CCC HDM Environmental Works
Christchurch City Council
28-Jun-2021

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Annual Groundwater Analysis and Reporting 2021

Comprehensive Stormwater Network Discharge Consent

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Annual Groundwater Analysis and Reporting 2021

Comprehensive Stormwater Network Discharge Consent

Client: Christchurch City Council

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1.0 Introduction

AECOM New Zealand Limited (AECOM) were engaged by the Christchurch City Council (CCC) to complete an annual review of groundwater monitoring data from various sites within the territorial boundary of CCC. A combination of Environment Canterbury Regional Council (ECan) and CCC groundwater monitoring results and CCC pump station monitoring results have been reviewed.

This work pertains to the groundwater aspect of the Comprehensive Stormwater Network Discharge Consent, CRC190445, issued by ECAN to CCC on 20 December 2019. The work has been completed in accordance with the Christchurch City Council's Environmental Monitoring Programme (EMP).

1.1 Background

In December 2019 the Comprehensive Stormwater Network Discharge Consent, CRC190445 (the CSNDC) was issued by ECan to CCC. The CSNDC serves as a global consent enabling CCC to discharge water and contaminants to land and water from the stormwater network, the CSNDC is presented in **Appendix F**. A portion of this consent (conditions 49 – 55) requires the preparation and implementation of the EMP produced by CCC.

The EMP, presented in **Appendix E**, serves to assess the effects of stormwater discharges from the CCC stormwater network on the receiving environment. In particular to groundwater, the purpose of the EMP is *"to (1) measure whether stormwater discharges are causing adverse effects on groundwater quality and quantity, (2) determine compliance with the conditions of consent and (3) inform stormwater mitigation."*

1.2 Objective

Section 3.4 of the EMP, details CCC's annual groundwater reporting requirements. The objective of this report is to address the requirements specified in the EMP as follows:

- Groundwater level patterns in CCC water level monitoring wells.
- Groundwater quality patterns for copper, lead and zinc in ECan monitoring wells.
- E. coli detections in CCC water supply wells.
- Groundwater quality patterns for copper, lead and zinc from CCC water supply wells.
- Any information from spring monitoring that could be attributed to stormwater impacts on groundwater.
- Statistical analyses of change for E. coli (daily data from pumping stations) and electrical conductivity (quarterly data at ECan monitoring wells; used as an indicator of changes in metals levels) shall be undertaken using Time Trends or other robust analysis, using a statistical level of significance of 5% (i.e. p≤0.05).
    - A minimum of three years is required before trends analysis can be undertaken (NIWA, 2014).
    - Trends analysis shall be conducted on data since the beginning of the dataset.
- Any groundwater related issues that affect the performance of stormwater management systems.
- An assessment as to whether the Receiving Environment Objectives and Attribute Target Levels specified in Schedule 9 (Groundwater and Springs) of the consent conditions are being met at each site for copper, lead and zinc.

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2.0 Scope of Work

In order to meet the objectives of this report, AECOM undertook the following scope of work:

- Obtained all quantitative data (in electronic format) from CCC and ECan. (There was no qualitative data provided by CCC or ECan).
- Where no data was provided, additional data was obtained from the publicly accessible ECan website well search function for groundwater wells presented in Figure 3 of the EMP.
- Compilation of the following data:
  - ECan and CCC groundwater monitoring data.
  - CCC water supply pump station monitoring data.
- Trend analysis of change for electrical conductivity (EC) using Mann-Kendall time trend analysis with a statistical significance of 5%. The analysis was undertaken using ProUCL software (version 5.1).
- No trend analysis was undertaken for E.coli as the majority (99.86%) of the data was expressed as being above or below the limit of reporting (LOR). Instead, the number of results at each pump station was used to calculate the number of *E.coli* exceedances allowed for 95% confidence that the New Zealand drinking water MAV is not exceeded more than 5% of the time in accordance with the DWSNZ.
- Review of water quality trends for water level, dissolved copper, dissolved lead and dissolved zinc and the comparison of analytical results (Cu, Pb, Zn) to the attribute target levels.

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3.0 Methodology

3.1 Data Source

3.1.1 ECan Supplied Data

ECan provided AECOM with an electronic version of their raw groundwater quality data. This data was filtered down to data that had the relevant analytes (i.e. electrical conductivity, dissolved copper, lead and zinc) for the relevant monitoring wells, as specified in Figure 3 of the EMP to be used for the monitoring programme. Where no data was received for a well AECOM manually searched for publicly available data via the well search function of the ECan website[1]. **Table 1** summarises the relevant monitoring wells and the status/source of the data.

Table 1 Summary of ECan Groundwater Quality Monitoring Network (presented in Figure 3 of the EMP)

Well ID	Aquifer	Proposed Sampling Frequency	Data	Data Source
Active Monitoring Wells				
M35/0925	2^	Annual	Cu and Zn	ECan well search
M35/6935	1^	Annual	Cu, Pb and Zn	ECan well search
M35/6946	1^	Quarterly	EC, Cu and Zn	ECan provided
M35/5119	1	Quarterly	EC, Cu, Pb and Zn	ECan provided
M35/1051	1^	Quarterly	EC, Cu and Zn	ECan provided
M35/6791	5	Quarterly / Quarterly NGMP*	EC, Cu and Pb (Total only)	ECan provided
M35/1864	2	Annual	EC, Cu and Zn	ECan provided
M36/2961	1	Annual	EC, Cu and Zn	ECan provided
M36/3085	1^	Annual	EC, Cu, Pb and Zn	ECan provided
M35/1883	1^	Quarterly	EC	ECan provided
M35/1860	2	Annual	EC, Cu and Zn	ECan provided
M35/2249	1	Quarterly / Quarterly NGMP*	EC	ECan provided
M35/5353	1^	Quarterly	EC and Cu (Total only)	ECan provided
M35/6656	1^	Annual	EC, Cu and Zn	ECan provided
M35/3755	1	Annual	EC, Cu and Zn	ECan provided
M35/5251	1	Annual	EC, Cu and Zn	ECan provided
M35/2379	1	Quarterly	EC	ECan provided
M35/2961	1	Biannual	EC, Cu and Zn	ECan provided
M35/2960	2	Biannual	EC, Cu and Zn	ECan provided
M36/1057	1	Annual	EC	ECan provided
M36/4906	1	Annual	EC, Cu, Pb and Zn	ECan provided
M36/1159	1	Biannual	EC, Cu and Zn	ECan provided (EC) and ECan well search (Cu and Zn)
M36/1160	1	Biannual	EC, Cu and Zn	ECan provided

[1] https://www.ecan.govt.nz/data/well-search/

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M36/5894	2	Biannual	EC, Cu and Zn	ECan provided
M36/5895	4	Biannual	EC, Cu and Zn	ECan provided
M36/5893	1	Biannual	EC, Cu and Zn	ECan provided
M35/11059	2^	Annual	No data provided	
M35/1982	4	Quarterly / Quarterly NGMP	No data provided	
M36/1509	0-1^	Quarterly	No data provided	
M36/1125	1	Annual	No data provided	
Monitoring Wells Removed from Network				
M35/1737	0^	N/A	EC	ECan provided
M35/2242	1	N/A	EC	ECan provided
M35/2557	1	N/A	EC	ECan provided
M35/5086	0	N/A	EC, Cu and Pb (Total only)	ECan provided
M35/4189	2	N/A	EC, Cu, Pb and Zn	ECan provided
Additional Monitoring Wells				
M36/0974 REPLACEMENT	2	Additional Annual	EC	ECan provided
BX24/0347	1^	Additional Annual	EC, Cu, Pb and Zn	ECan provided
YALDHURST	-	Additional Quarterly	No data provided	
MCLEANS ISLAND	-	Additional Quarterly	No data provided	
HAREWOOD	-	Additional Quarterly	No data provided	
AQUIFER 3 WELL	3^	Additional Annual	No data provided	
AQUIFER 5 WELL	5^	Additional Annual	No data provided	
CENTRAL	-	Additional Annual	No data provided	

* = It is unclear from Figure 3 of the EMP whether the well is the “quarterly” or the “quarterly NGMP” monitoring well.

^ = Aquifer not provided. Inferred from well depth and well location or Well ID Name (i.e. Aquifer 3 Well)

3.1.2 CCC Supplied Data

CCC provided AECOM with an electronic version of the raw groundwater quality data for their water supply wells. The results received from CCC represented pump stations around the city that were supplied from multiple different wells. Wells supplying a single pump station are not all sourced from the same aquifer. CCC provided data included which aquifer a well was screened in. The different wells were matched to their respective aquifers based on the information provided by CCC. **Table 2** presents the number of wells screened in each aquifer for the various pump stations.

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Table 2 CCC Pump Stations – No. of wells screened in each aquifer (data provided by CCC)

Pressure Zone	Pump Station	Aquifer						Grand Total
		1	2	3	4	5	4/5?	
Brooklands / Kainga	Brooklands		2					2
	Kainga		1					1
Central	Addington				2			2
	Aldwins				2			2
	Averill	1	1		1			3
	Blighs				1			1
	Grassmere			2			1	3
	Hillmorton				2			2
	Hills			2	1			3
	Kerrs				2			2
	Main Pumps	6						6
	Mays		1		1			2
	Montreal	1			1			2
	Palatine	1						1
	Spreydon	1	1	1	2			5
	Sydenham		1		1	2		4
	Tanner	2						2
	Trafalgar				2	1		3
	Worcester				2			2
Ferrymead	St Johns				2	1		3
	Woolston	1			2			3
Northwest	Auburn		1			1		2
	Avonhead			1	1			2
	Belfast			1	1			2
	Burnside				3	3		6
	Crosbie				2	1		3
	Farrington			3	1	1		5
	Gardiners				1	1		2
	Grampian		1	1	1			3
	Jeffreys		1	2		1		4
	Redwood	2						2
	Thompsons				2			2
	Wrights			1	1			2
Parklands	Burwood				2			2
	Mairehau				1			1
	Marshlands				2			2
	Parklands		2		1			3
	Prestons		2	1	1			4
Rawhiti	Aston		1		1			2
	Ben Rarere				2			2
	Carters		1		3			4
	Effingham		2		1			3

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Pressure Zone	Pump Station	Aquifer						Grand Total
		1	2	3	4	5	4/5?	
	Estuary		1		1			2
	Keyes		2		1			3
	Lake Terrace			1	1	1		3
Riccarton	Picton		1		2			3
	Tara				1			1
West	Denton		1	4				5
	Dunbars		3		1			4
	Sockburn		6					6
	Wilmers				2			2
Total		15	32	20	60	13	1	141

Note: The numbers in the cells represent the number of wells screened in each aquifer.

Escherichia coli (*E.coli*) data provided by CCC represents samples taken from pump station sites, that are supplied by various water supply wells, sometimes taking from different aquifers as presented in **Table 2**. Composite *E.coli* samples are typically taken by CCC from surface pumps that pump water into the distribution system. Between the surface pumps that are sampled and the water supply wells are water reservoirs (suction tanks), therefore sample results cannot be directly attributed to the water supply wells, instead they represent a composite sample of groundwater from various wells and the water reservoirs.

In some cases, the specific sampled well was identified in the sampling comments. In all cases when there is a positive result at a pump station, the 'corrective action' samples will include samples from each well supplying the pump station.

CCC also provided water level data for 27 wells that CCC frequently monitors. Water level data is referenced in term of CCC datum as indicated by CCC.

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4.0 Assessment Criteria

Groundwater data for copper, lead, zinc, electrical conductivity and *E.coli* have been compared to the attribute target levels specified in Schedule 9 of the CSNDC, in accordance with section 3.4. of the EMP. The attribute target levels are presented in **Table 3**.

Table 3 Receiving Environment Objectives and Attribute Target Levels for Groundwater and Springs (Schedule 9, CRC190445)

Objective	Attribute	Attribute Target Level
Protect drinking water quality	Copper, lead, zinc and *Escherichia coli* concentrations in drinking water	Concentrations to not exceed: Dissolved Copper: 0.5 mg/L Dissolved Lead: 0.0025 mg/L Dissolved Zinc: 0.375 mg/L No statistically significant increase in the concentration of *Escherichia coli* at drinking water supply wells.
Avoid widespread adverse effects on shallow groundwater quality	Electrical conductivity in groundwater	No statistically significant increase in electrical conductivity.

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5.0 Trend Analysis & Discussion

5.1 Groundwater Quantity Issues

Graphs for CCC monitoring well water level data are presented in **Appendix B**. The data is a combination of 2020 results and historical data (pre 2020 data).

Generally, the majority of the wells water level data has remained relatively consistent with historical data, with higher groundwater levels in winter and lower groundwater levels in summer.

CCC monitoring well 3247004 on Inwoods Road appears to have had a change in water level data around 1996 where groundwater increased approximately 5 m. This increase was first measured in April-May 1996, a period where stormwater would not be expected to be at its highest. Water level has remained relatively consistent since this increase. This is the one well that appears to indicate an increasing trend, it is recommended that envelope plots for water level are produced by CCC for each monitoring well to assess any further changes in water level.

Groundwater highs and lows appear to have become less pronounced at CCC monitoring wells 3255013 and 3255016 on Halswell road and Milns / Sparks Road respectively.

Groundwater level at CCC monitoring well 3256018 appears to have dropped around 2011. Water level has remained consistent since then.

Groundwater level appeared to have dropped in CCC monitoring well 3256034 around 2011 but has returned to water level typically seen pre-earthquake (2011) since 2017.

There are no assessment criteria specified in schedule 9 of the CSNDC for groundwater level.

5.2 Groundwater Quality Issues

5.2.1 Dissolved Metals

The analytical results for dissolved copper, lead and zinc for monitoring wells are presented in Table C1 in **Appendix C**. This table includes results from the ECan monitoring wells specified in the EMP and CCC monitoring wells. **Figure 2** (**Appendix A**) presents the location of these monitoring wells and their 2020 compliance status. Trend graphs were produced for monitoring wells with three or more data points, presented in **Appendix C**.

5.2.1.1 Copper

One exceedance of the attribute target level for dissolved copper was reported in 2020 in Well 5, at the Lake Terrace Pump Station which extracts water from aquifer 3 (Burwood gravels). The dissolved copper exceedance was recorded in October 2020, all other 2020 dissolved copper results from aquifer 3 were below the dissolved copper target level. **Table 4** summarises all exceedances (there were no historical exceedances reported) of the attribute target level for copper.

Table 4 Summary of Copper exceedances of Attribute Target Levels

ECan Well ID	Pressure Zone	Pump Station	Well	Aquifer	Date	Copper (mg/L)	n
BX24/0993	Rawhiti	Lake Terrace	Well 5	3	20/10/2020	0.65	2

Note: n = Number of samples for the monitoring well in data set.

The exceedance was recorded on 20 October 2020, the nearest stormwater basin is located 105 m west of the bore[2], according to Weather Underground records[3], there was no precipitation recorded at the Christchurch International Airport Station (ICHRIS149) that day or in the 24 hours prior to it. This suggests minimal stormwater would have been present in the stormwater network and therefore is unlikely to have been the cause of the exceedance.

[2] https://gis.ccc.govt.nz/portal/apps/webappviewer/index.html?id=c4ff85ba75724391ae89fbf5f773e00d accessed 18 June 2021.
[3] https://www.wunderground.com/history/weekly/nz/christchurch/NZCH/date/2020-10-20 accessed 6 April 2021.

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5.2.1.2 Lead

Historically there have been exceedances of the dissolved lead target level in various wells and aquifers at the Addington, Main Pump, Spreydon, Woolston, Auburn, Crosbie and Parklands Pump Stations. The results appear to be isolated and none of the wells are consistently returning detections above the dissolved lead target level. There were no exceedances of the dissolved lead target level in 2020. **Table 5** summarises all historical exceedances of the attribute target level for lead.

Table 5 Summary of Lead exceedances of Attribute Target Levels

ECan Well ID	Pressure Zone	Pump Station	Well	Aquifer	Date	Lead (mg/L)	n
M35/2270	Central	Addington	Well 1	4	18/08/2011	0.0066	1
M36/2828	Central	Main	Well 2	1	07/04/2009	0.004	3
M36/1225	Central	Spreydon	Well 2	1	07/04/2009	0.004	5
M36/1210	Central	Spreydon	Well 3	3	24/04/2009	0.0051	4
M36/1045	Ferrymead	Woolston	Well 3	1	08/04/2009	0.004	3
M36/1030	Ferrymead	Woolston	Well 4	4	08/04/2009	0.004	4
M35/7600	Northwest	Auburn	Well 5	5	20/05/2010	0.005	4
M35/6040	Northwest	Crosbie	Well 2	5	18/08/2011	0.0043	4
M35/3446	Parklands	Parklands	Well 1	4	19/08/2011	0.0034	4

Note: n = Number of samples for the monitoring well in data set.

The exceedances were recorded at various times in April 2009, May 2010 and August 2011. There are no Weather Underground precipitation records over these times. The following weather was recorded at the Christchurch Airport according to Time and Date records[4]:

- Drizzle and showers were recorded in the 48 hours prior to 20 May 2010.
- Rain and snow showers were recorded in the 48 hours prior to 18 and 19 April 2011.
- There were no records available earlier than September 2009.

The proximity of stormwater basins to the wells where exceeding lead concentrations were reported are as follows:

- M35/2270 has a stormwater basin located approximately 125m southeast.
- M36/2828 has a stormwater basin located approximately 20m southeast.
- M36/1225 and M36/1210 have a stormwater basin located approximately 1km southwest.
- M36/1045 and M36/1030 have a stormwater basin located approximately 840m southwest.
- M35/7600 has a stormwater swale located approximately 650 m southeast.
- M35/6040 has a stormwater basin pond located approximately 560 m northwest.
- M35/3446 has a stormwater retention basin located approximately 280 m north.

Stormwater is likely to have been present in the stormwater network prior to and during these samples being taken. The nearest stormwater infrastructure to each of the wells appears to be small. Due to the size of all nearest stormwater infrastructure it is unlikely the system would have been under undue pressure. The exceedances cannot be confidently attributed nor dissociated from stormwater influences.

[4] https://www.timeanddate.com/weather/new-zealand/christchurch/historic?month=8&year=2011 accessed 6 April 2021.

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5.2.1.3 Zinc

Historically there have been three exceedances of the attribute target level for dissolved zinc in various wells and aquifers at the Brooklands, Mays and Belfast Pump Stations. The results appear to be isolated and none of the wells are consistently returning detections above the attribute target level. There were no exceedances of the dissolved zinc target level in 2020. **Table 6** summarises all historical exceedances of the attribute target level for zinc.

Table 6 Summary of Zinc exceedances of Attribute Target Levels

ECan Well ID	Pressure Zone	Pump Station	Well	Aquifer	Date	Zinc (mg/L)	n
M35/7180	Brooklands/ Kainga	Brooklands	Well 1	2	25/08/2011	0.62	3
M35/7319	Central	Mays	Well 5	4	21/03/2011	0.39	2
M35/1336	Northwest	Belfast	Well 1	1	16/03/2011	0.9	5

Note: n = Number of samples for specific monitoring well.

The exceedances were recorded at two occasions in March 2011 and one occasion in August 2011. According to Time and Date records[5] some drizzle and rain was recorded at the Christchurch Airport in the 48 hours prior to 16 and 21 March 2011 respectively. There was no rain recorded at the Christchurch Airport in the 48 hours prior to 25 August 2011. The proximity of stormwater basins to the wells where exceeding lead concentrations were reported are as follows:

- M35/7180 has a stormwater swale located approximately 130 m northeast.
- M35/7319 has a stormwater swale located approximately 460 m west-northwest.
- M35/1336 has a stormwater detention basin located approximately 840 m east-northeast.

Stormwater is likely to have been present in the stormwater network prior to the March 2011 samples being taken. The nearest stormwater infrastructure to each of the wells appears to be small. Due to the size of all nearest stormwater infrastructure it is unlikely the system would have been under undue pressure. The exceedances cannot be confidently attributed nor dissociated from stormwater influences.

5.2.1.4 Consent Assessment

The dissolved copper in Well 5 at the Lake Terrace Pump Station in 2020 exceeds the Attribute Target Levels but not the Drinking-water Standards for New Zealand (2005) (DWSNZ) aesthetic standards or 50% of the maximum acceptable value (MAV). This suggests the consent objective to protect drinking water quality for this water supply well should be further monitored and assessed.

The historical dissolved lead in Addington Well 1, Spreydon Well 3 and Auburn Well 5 exceeds the Attribute Target Levels and 50% of the DWSNZ MAV. This suggests that previously the consent objective to protect drinking water quality for these water supply wells would not have been met and should be further monitored and assessed.

The consent objective to protect drinking water quality is likely to be met at 60 of the 61 monitoring wells sampled during 2020, based on the 2020 monitoring results. It is recommended that further monitoring is completed at all monitoring sites specified in the EMP monitoring programme. Once additional monitoring rounds have been completed this will allow for greater assessment and discussion of trends. It is noted that there have been historical exceedances of the attribute target levels; however, these are not subject to this compliance assessment.

[5] https://www.timeanddate.com/weather/new-zealand/christchurch/historic?month=8&year=2011 accessed 6 April 2021.

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5.2.2 E.Coli

5.2.2.1 *E.coli* Detections at CCC Pump Stations

There were six detections of *E. coli* equal to or above the laboratory limit of reporting (LOR) of 1 maximum probable number (MPN) per 100 millilitres (mL) at CCC pump stations in 2020. Five of these were at the Denton Pump Station and one was at the Sockburn Pump Station, summarised in **Table 7**.

Table 7 *E.coli* Transgressions at CCC pump stations - 2020

Sample ID	Pressure Zone	Pump Station	Result (MPN/100 mL)	Date
2018141	West	Denton	1	25-Nov-2020
02020251	West	Denton	46	24-Dec-2020
02020455	West	Denton	7	25-Dec-2020
02020456	West	Denton	9	25-Dec-2020
02020457	West	Denton	17	25-Dec-2020
2002598	West	Sockburn	1	23-Feb-2020

All transgressions were recorded as being due to “onsite suction tank (reservoir) issues” as opposed to *E.coli* in the water supply wells. Not all CCC pump stations have suction tanks present, **Table 8** presents the pump stations with suction tanks present. Twenty-five of the 111[6] pump station sites are reported to have suction tanks present, including Denton and Sockburn pump stations. At pump stations where there are no suction tanks there were no *E.coli* detections in 2020.

Table 8 Pump Stations with Suction Tanks present

Pump Station Name	Suction Tank Present
AUBURN	Yes
AVERILL	Yes
BLIGHS	Yes
CARTERS	Yes
DENTON	Yes
DUNBARS	Yes
ESTUARY	Yes
GARDINERS	Yes
GRAMPIAN	Yes
GRASSMERE	Yes
HILLMORTON	Yes
HILLS	Yes
JEFFREYS	Yes
KEYES	Yes
LAKE TERRACE	Yes
MAIN PUMPS	Yes
MAYS	Yes

[6] CCC three waters water supply layer “WsPump” – accessed from CCC 3-waters Network Asset Map, data downloaded on 9 April 2021. Filtered to ‘Potable’ and calculated based on number of listed Stations.

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Pump Station Name	Suction Tank Present
PRESTONS	Yes
SOCKBURN	Yes
SPREYDON	Yes
ST JOHNS	Yes
SYDENHAM	Yes
TRAFALGAR	Yes
WILMERS	Yes
WOOLSTON	Yes

As discussed above in **Section 3.1.2** the majority of the data supplied represents water sampled at the pump stations, which is a composite of the water from a number for different supply wells. For a portion of the data (17%) the specific water supply well tested was specified in the sampling comments in the raw data provided. From this data, there were four events where *E.coli* was measured above 1 MPN per 100 mL resulting in six historical transgressions at individual supply wells, summarised below in **Table 9**, as such there were no exceedances in the 2020 monitoring period.

Table 9 *E.coli* Transgressions at CCC water supply wells

ECan Well ID	Sample ID	Pressure Zone	Pump Station	Water Supply Well	Result (MPN/100 mL)	Date
M35/1866	1908357	West	Denton Pump Station	Well 2	3	8-Jun-2019
	1908410	West	Denton Pump Station	Well 2	2	9-Jun-2019
M35/1363	1403355	Northwest	Grampian Pump Station	Well 2	34	6-Mar-2014
M36/2828	1403298	Central	Main Pump Station	Well 2	2	6-Mar-2014
	1403605	Central	Main Pump Station	Well 2	5	7-Mar-2014
M35/2557	1008013	Northwest	Burnside Pump Station	Well 2	2	4-Jun-2010

5.2.2.2 Trend Analysis – *E.coli*

The majority (99.86%) of *E.coli* results were qualitative data expressed as being above or below 1 MPN per 100 mL, it was determined Mann-Kendall analysis would not be appropriate to analyse the data. Instead, the number of results at each pump station was used to calculate the number of *E.coli* exceedances allowed for 95% confidence that the New Zealand drinking water MAV is not exceeded more than 5% of the time in accordance with the DWSNZ.

The concentration of *E.coli* at drinking water supply wells sampled is not exceeding the DWSNZ criteria. This assessment was completed for comparison only to provide an idea of general compliance given Mann-Kendall analysis could not be completed. The sampling frequency has not been assessed against the DWSNZ security and compliance criteria, as this requires assessment of bore security and consideration of population supplied by each well.

5.2.2.3 Consent Assessment

The attribute target level for *E.coli* cannot be assessed using a statistical method as the results are primarily less than a detection limit, making the target level of “no statistically significant increase in the concentration of *Escherichia coli* at drinking water supply wells” difficult to assess. Adopting the detection limit as the actual result would however show there is a trend of no statistical increase in *E.coli.*

D R A F T

5.2.3 Electrical Conductivity

Statistical analysis of electrical conductivity has been completed for the ECan monitoring wells specified in Figure 3 of the EMP. The statistical trend analysis involved using the Mann-Kendall Trend Test Analysis (M-K Test). **Table 10** presents a summary of the results from the Mann-Kendall analysis. The electrical conductivity concentrations used for this analysis can be seen in Table C4 in **Appendix C** and the Mann-Kendall graphs are presented in **Appendix D**.

Table 10 Summary of Mann-Kendall Test Results for Electrical Conductivity in ECan Monitoring Wells

Sample Location	Mann-Kendall Test Results		
	Increasing Trend	Insufficient evidence to determine a trend	Decreasing Trend
Active Monitoring Wells			
M35/1051	✓		
M35/1860		✓	
M35/1864	✓		
M35/1883		✓	
M35/2249		✓	
M35/2379		✓	
M35/2960		✓	
M35/2961	✓		
M35/3755		✓	
M35/5119		✓	
M35/5251	✓		
M35/5353		✓	
M35/6656	✓		
M35/6791		✓	
M35/6946	✓		
M36/1057	✓		
M36/1159			✓
M36/1160			✓
M36/2961		✓	
M36/3085		✓	
M36/4906		✓	
M36/5893	✓		
M36/5894		✓	
M36/5895		✓	
Additional Monitoring Wells			
BX24/0347			✓
M36/0974		✓	

D R A F T

A statistically increasing trend in electrical conductivity of groundwater at a 95 % confidence interval was determined at eight of the ECan monitoring wells, M35/1051, M35/1864, M35/2961, M35/5251, M35/6656, M35/6946, M36/1057 and M36/5893. The result for these wells does not satisfy the receiving environment objective of no statistically significant increase in electrical conductivity.

Heavy metal concentration trends in monitoring wells where an increasing electrical conductivity trend was observed, were assessed. As shown in **Table 11**, there was an insufficient number of monitoring events completed at each monitoring well to determine any trends in heavy metal concentrations. Generally, trace element analysis has only been completed in the past 1-2 years for these monitoring wells, it is recommended that trace element analysis is continued, which will allow for the determination of trends in the future.

Table 11 Trace element information for ECan monitoring wells with an increasing electrical conductivity trend

Sample Location	Coefficient of Variation (%)	Relevant Trace Element Information (Dissolved Cu, Pb and Zn)	Recommendations
M35/1051	18.3	Insufficient number of results to determine a trend.	Continue monitoring of heavy metals to gain dataset to allow for assessment of trends.
M35/1864	5.21	Insufficient number of results to determine a trend.	Continue monitoring of heavy metals to gain dataset to allow for assessment of trends.
M35/2961	5.43	Insufficient number of results to determine a trend.	Continue monitoring of heavy metals to gain dataset to allow for assessment of trends.
M35/5251	4.46	Insufficient number of results to determine a trend.	Continue monitoring of heavy metals to gain dataset to allow for assessment of trends.
M35/6656	2.32	Insufficient number of results to determine a trend.	Continue monitoring of heavy metals to gain dataset to allow for assessment of trends.
M35/6946	7.23	Insufficient number of results to determine a trend.	Continue monitoring of heavy metals to gain dataset to allow for assessment of trends.
M36/1057	4.12	No trace element data provided.	Commence regular annual monitoring of monitoring well.
M36/5893	4.53	Insufficient number of results to determine a trend.	Continue monitoring of heavy metals to gain dataset to allow for assessment of trends.

Of the remaining 25 monitoring wells, three reported a decreasing trend and a statistical trend at the confidence interval could not be identified for 22 monitoring wells. **Figure 1** (**Appendix A**) presents a summary of the location of the ECan monitoring wells and electrical conductivity trends observed at each location.

5.3 Stormwater Management Issues

No groundwater related issues that may affect the performance of stormwater management systems have been identified during the analysis of the data in this scope of work.

No results or patterns reported in this scope of work are deemed to have resulted from stormwater management issues.

D R A F T

6.0 Conclusions

An annual review of the 2020 groundwater results using data provided by ECan and CCC has been completed. The results from the review have demonstrated CCC's general compliance with the CSNDC through the assessment against the receiving environment objectives and the corresponding attribute target levels. A summary of the results is as follows:

Water Levels

- A generally stable trend in water level at all CCC monitoring wells where data was provided for, was observed, except for CCC monitoring well 3247004 on Inwoods Road which did appear to have an increasing trend with a spike in water level in 1996.

Dissolved Metals & EC

- There was one reported exceedance of the attribute target levels in 2020 for dissolved copper in monitoring well BX24/0993.
- Nine historical exceedances for lead and three historical exceedances for zinc were reported. No lead or zinc exceedances were reported for 2020.
- Exceedances of the dissolved lead attribute target level that were also above 50% of the DWSNZ MAV for lead. These may warrant (if not already completed) further monitoring and assessment.
- Statistical analyses completed on electrical conductivity in ECan monitoring wells specified in the EMP identified eight monitoring wells where electrical conductivity had a statistically increasing trend at the specified confidence level, thus not meeting the receiving environment objective in these monitoring wells. Trace element analysis was investigated to see whether this increase in electrical conductivity materialised in an increase in heavy metal concentrations. There was insufficient amount of data to draw any conclusions. It is recommended that trace element analyses are completed at these monitoring wells going forward.

E.coli

- There were six detections of *E.coli* in CCC water supply pump stations equal to or above the laboratory LOR in 2020. Five of these were at the Denton Pump Station and one at the Sockburn Pump Station. It is noted that four of the five detections at Denton were related to one event.
- Due to the nature of CCC *E.coli* data, statistical analyses on *E.coli* was unable to be completed.
- Historical *E.coli* data reported four historical events where *E.coli* was measured above 1 MPN per 100 mL resulting in six historical transgressions at individual CCC supply wells. However only 17% of *E.coli* data was able to be linked to the supply well based on the raw data provided.

Summary

- The consent objective to protect drinking water quality is likely to be met at 60 of the 61 monitored ECan and CCC wells in 2020 based on the remaining results.

D R A F T

7.0 Recommendations

As this is the first annual review that has been completed since the implementation of the CSNDC the following recommendations are made for future compliance with the CSNDC in accordance with the EMP:

- Envelope plots are produced by CCC for the CCC water supply well's water level.
- A compilation of all relevant data is produced by both ECan and CCC that includes the full set of monitoring wells to be evaluated under the CSNDC and correct analysis is completed. Where there is a lack of information it is recommended that routine monitoring is completed in line with the EMP recommendations to analyse trends in the future.
- Trace element analysis is continued (or started) at the CCC monitoring wells where a statistically increasing electrical conductivity trend was observed.

D R A F T

8.0 References

Christchurch City Council (August 2020). *Environmental Monitoring Programme for Comprehensive Stormwater Network Discharge Consent for Ōtautahi/Christchurch City and Te Pātaka o Rākaihautū/Banks Peninsula*

Environment Canterbury (20 December 2019). *Resource Consent CRC190445, A DISCHARGE PERMIT (S15): to discharge water and contaminants to land and water from the stormwater network*.

Ministry of Health (2005, revised 2018). *Drinking-water Standards for New Zealand.* 19 December 2018.

Appendix A

Figures

ISO A3 297mm x 420mm

1555000 1560000 1565000 1570000 1575000 1580000

5190000 5185000 5180000 5175000

M35/3755
Belfast
M35/6946
M35/5353
M35/6656
M35/5251
M35/5119
M35/2960
M35/2961
M35/2379
M35/2249
M35/6791
M35/1051
Christchurch
M35/1860
M35/1883
M35/1864
M36/0974
M36/1057
BX24/0347
M36/5893
M36/5894
M36/5895
Templeton
M36/2961
M36/3085
M36/4906
M36/1159
M36/1160
Sumner
Prebbleton

KEY

Monitoring Wells Electrical Conductivity Trends - 2020

- Statistically significant evidence of a decreasing trend at a 95% confidence level.
- Insufficient statistical evidence of a significant trend at a 95% confidence level.
- Statistically significant evidence of an increasing trend at a 95% confidence level.

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PROJECT

ANNUAL GROUNDWATER ANALYSIS AND REPORTING 2021

CLIENT

Christchurch City Council

KEY PLAN



SPATIAL REFERENCE

Scale: 1:75,000 (A3 size)

500 0 500 1,000 1,500 Meters

Map features depicted in terms of NZTM 2000 projection.

Data Sources:
Cadastral Boundaries – LINZ NZ Cadastral Dataset 2016

PROJECT MANAGEMENT

Approved		Date	
Checked	A.Callinicos	Date	14/06/2021
Designed	M.Bryant	Date	14/06/2021
Drawn	M.Bryant	Date	14/06/2021

ISSUE/REVISION

Rev	Date	Description
A	14.06.21	Draft for Review

PROJECT NUMBER

60649177

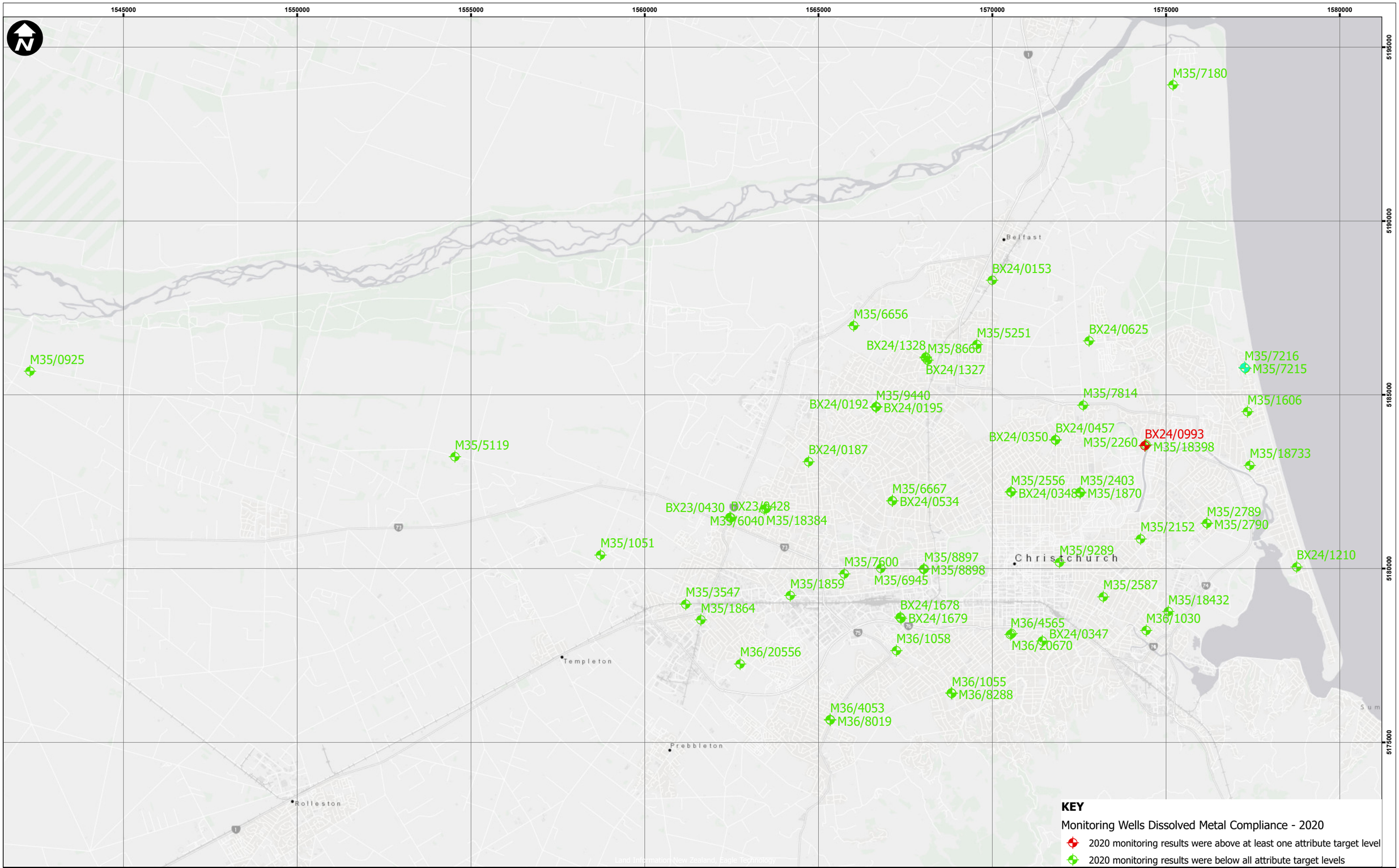
SHEET TITLE

Monitoring Wells Electrical Conductivity Trends - 2020

MAP NUMBER

FIGURE 1

ISO A3 297mm x 420mm



KEY

Monitoring Wells Dissolved Metal Compliance - 2020

- 2020 monitoring results were above at least one attribute target level
- 2020 monitoring results were below all attribute target levels

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PROJECT

ANNUAL GROUNDWATER ANALYSIS AND REPORTING 2021

CLIENT

Christchurch City Council

KEY PLAN



SPATIAL REFERENCE

Scale: 1:100,000 (A3 size)

1,000 0 1,000 2,000 Meters

Map features depicted in terms of NZTM 2000 projection.

Data Sources:
Cadastral Boundaries – LINZ NZ Cadastral Dataset 2016

PROJECT MANAGEMENT

Approved		Date	
Checked	A.Callinicos	Date	14/06/2021
Designed	M.Bryant	Date	14/06/2021
Drawn	M.Bryant	Date	14/06/2021

ISSUE/REVISION

Rev	Date	Description
A	17.06.21	Draft for Review

PROJECT NUMBER

60649177

SHEET TITLE

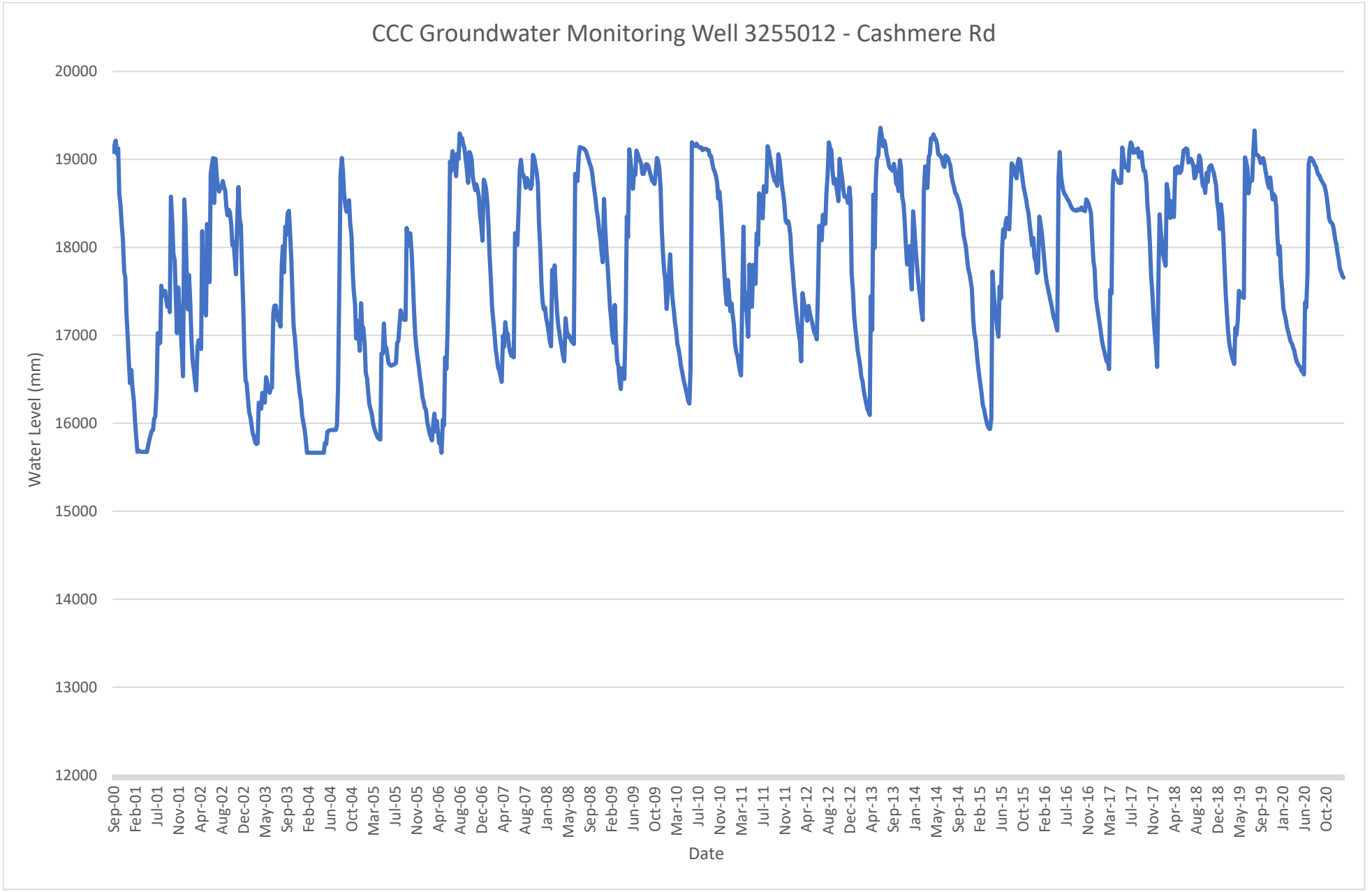
Monitoring Wells Dissolved Metal Compliance - 2020

MAP NUMBER

FIGURE 2

Appendix B

CCC Groundwater Level Graphs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Water Level (mm)
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19000
18000
17000
16000
15000
14000
13000
12000
Sep-00
Feb-01
Jul-01
Nov-01
Apr-02
Aug-02
Dec-02
May-03
Sep-03
Feb-04
Jun-04
Oct-04
Mar-05
Jul-05
Nov-05
Apr-06
Aug-06
Dec-06
Apr-07
Aug-07
Jan-08
May-08
Sep-08
Feb-09
Jun-09
Oct-09
Mar-10
Jul-10
Nov-10
Mar-11
Jul-11
Nov-11
Apr-12
Aug-12
Dec-12
Apr-13
Sep-13
Jan-14
May-14
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Feb-15
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Oct-15
Feb-16
Jul-16
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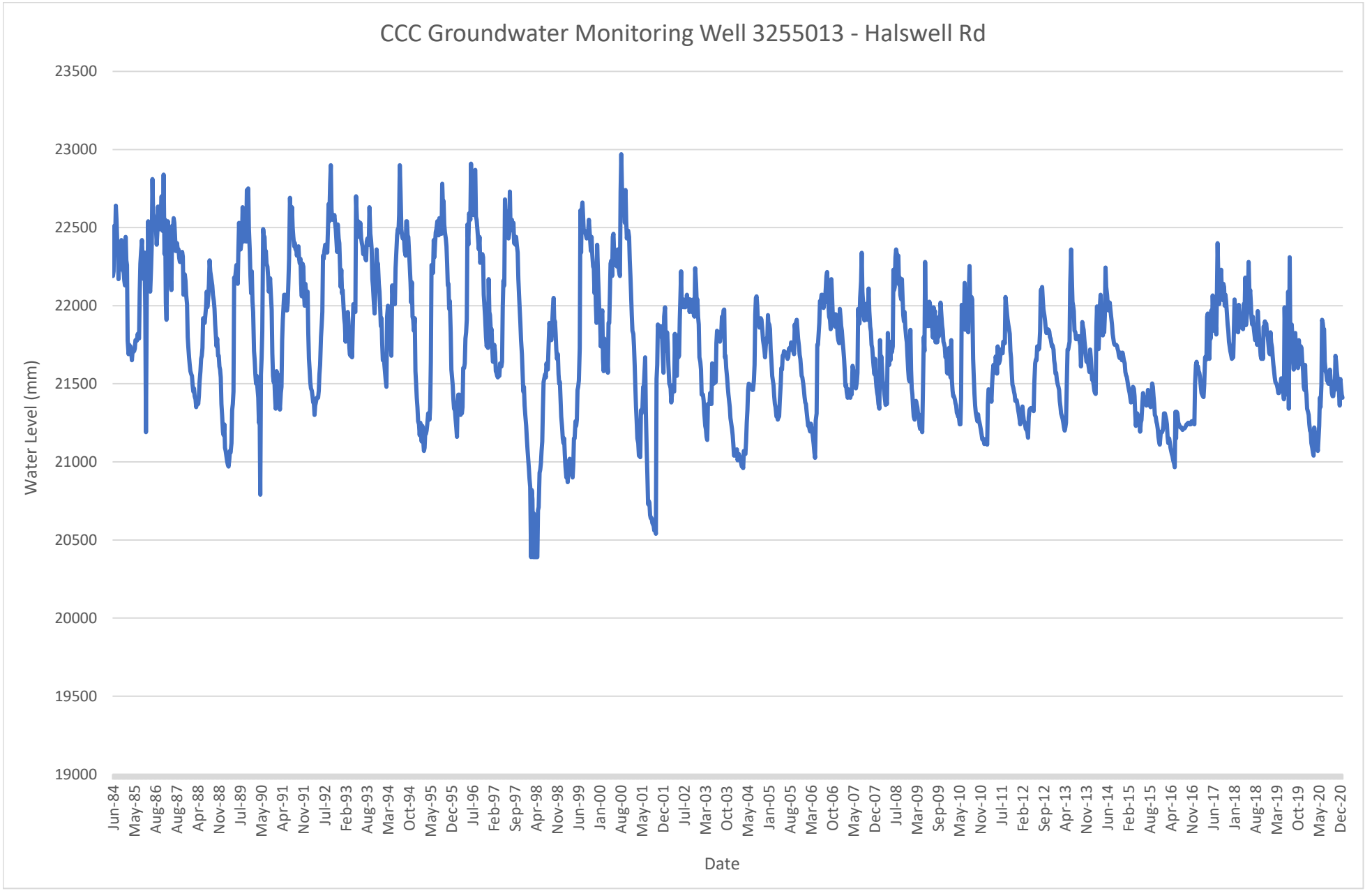
Sep-19
Jan-20
Jun-20
Oct-20
Date


CCC Groundwater Monitoring Well 3255013 - Halswell Rd
Water Level (mm)
23500
23000
22500
22000
21500
21000
20500
20000
19500
19000
Jun-84
May-85
Aug-86
Aug-87
Apr-88
Nov-88
Jul-89
May-90
Apr-91
Nov-91
Jul-92
Feb-93
Aug-93
Mar-94
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May-95
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Jul-02
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Mar-06
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May-20
Dec-20
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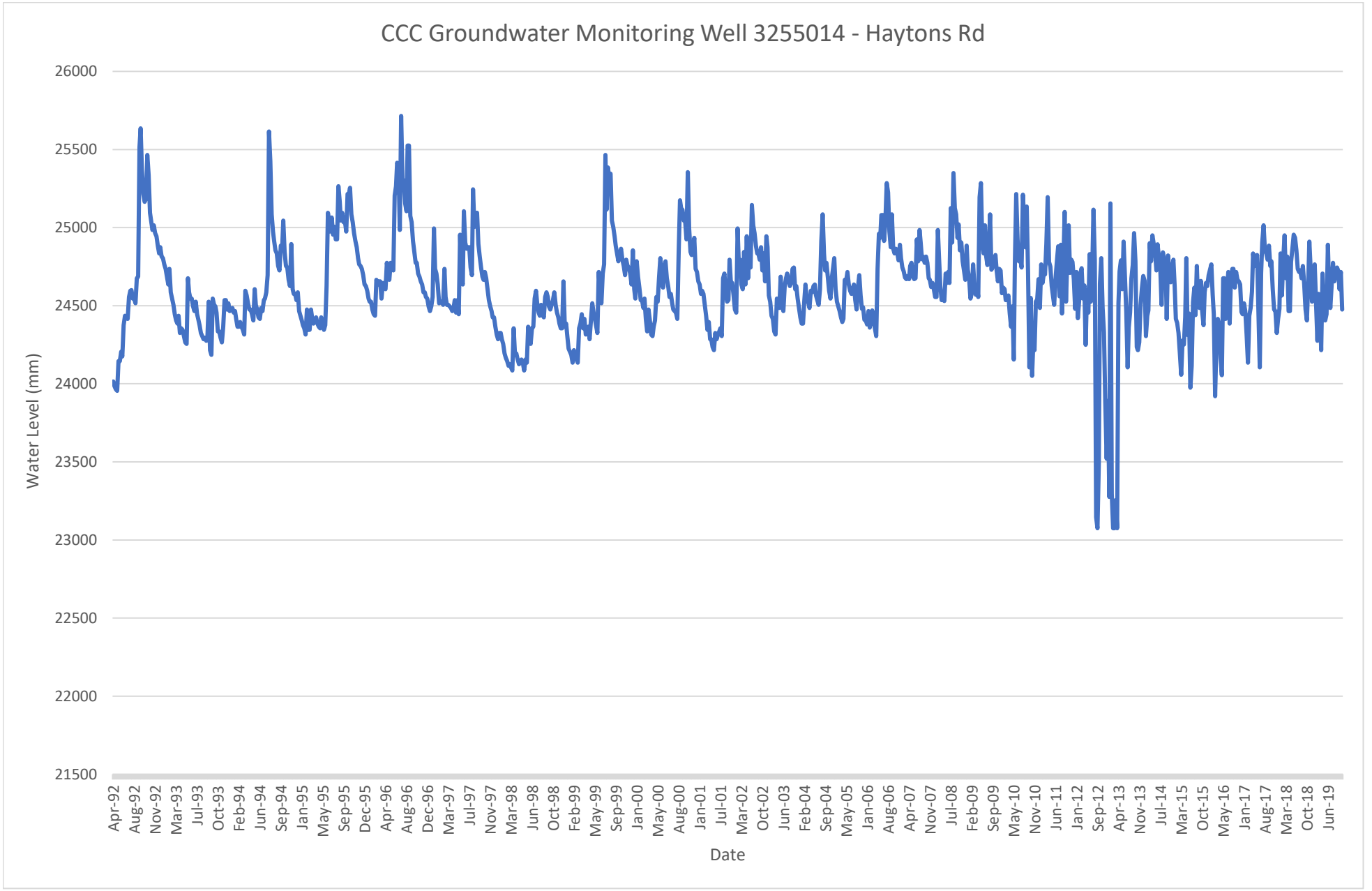
CCC Groundwater Monitoring Well 3255014 - Haytons Rd
Water Level (mm)
26000
25500
25000
24500
24000
23500
23000
22500
22000
21500
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Aug-92
Nov-92
Mar-93
Jul-93
Oct-93
Feb-94
Jun-94
Sep-94
Jan-95
May-95
Sep-95
Dec-95
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Oct-18
Jun-19
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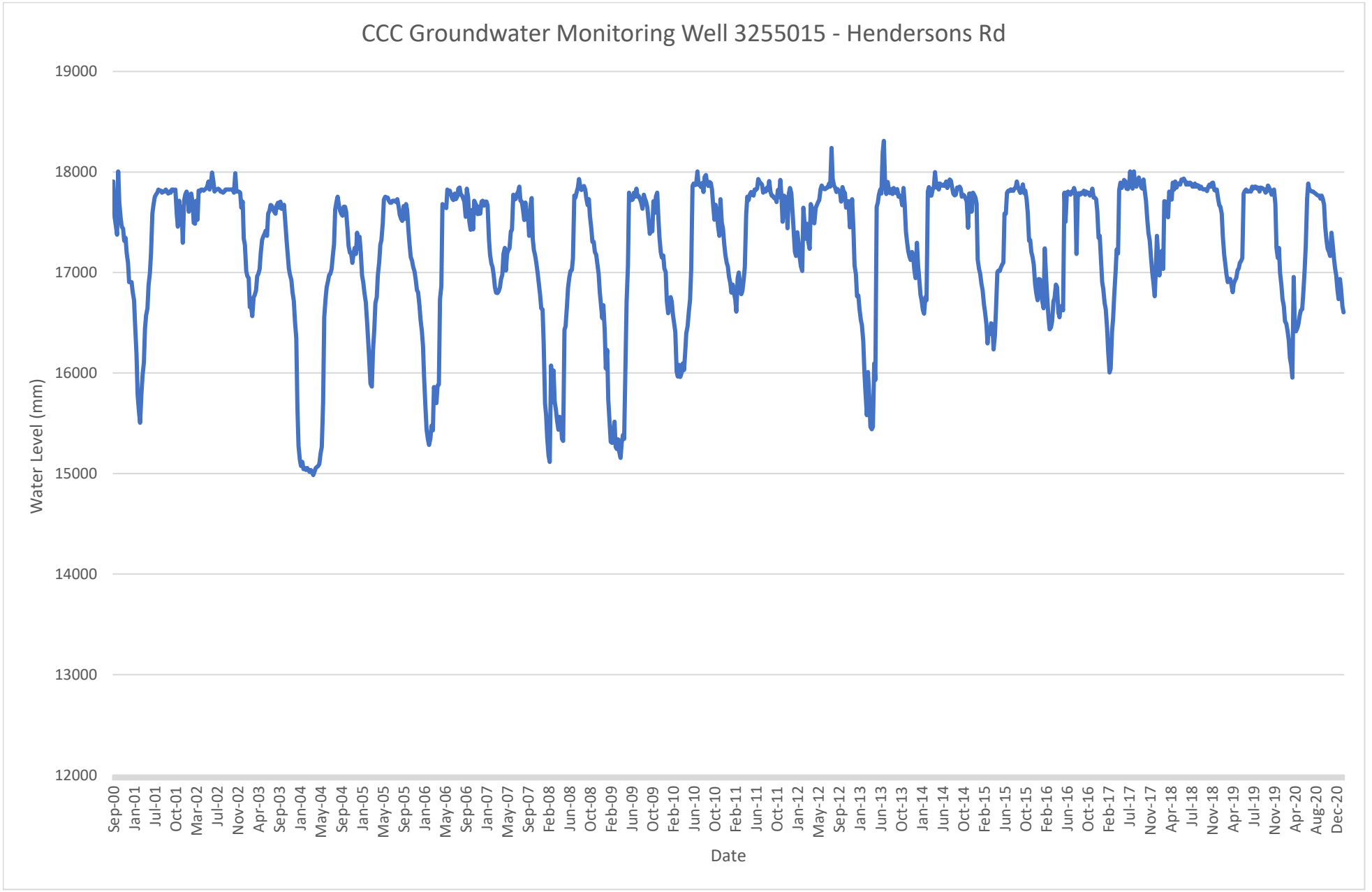
CCC Groundwater Monitoring Well 3255015 - Hendersons Rd
Water Level (mm)
19000
18000
17000
16000
15000
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13000
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Jan-01
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Jul-02
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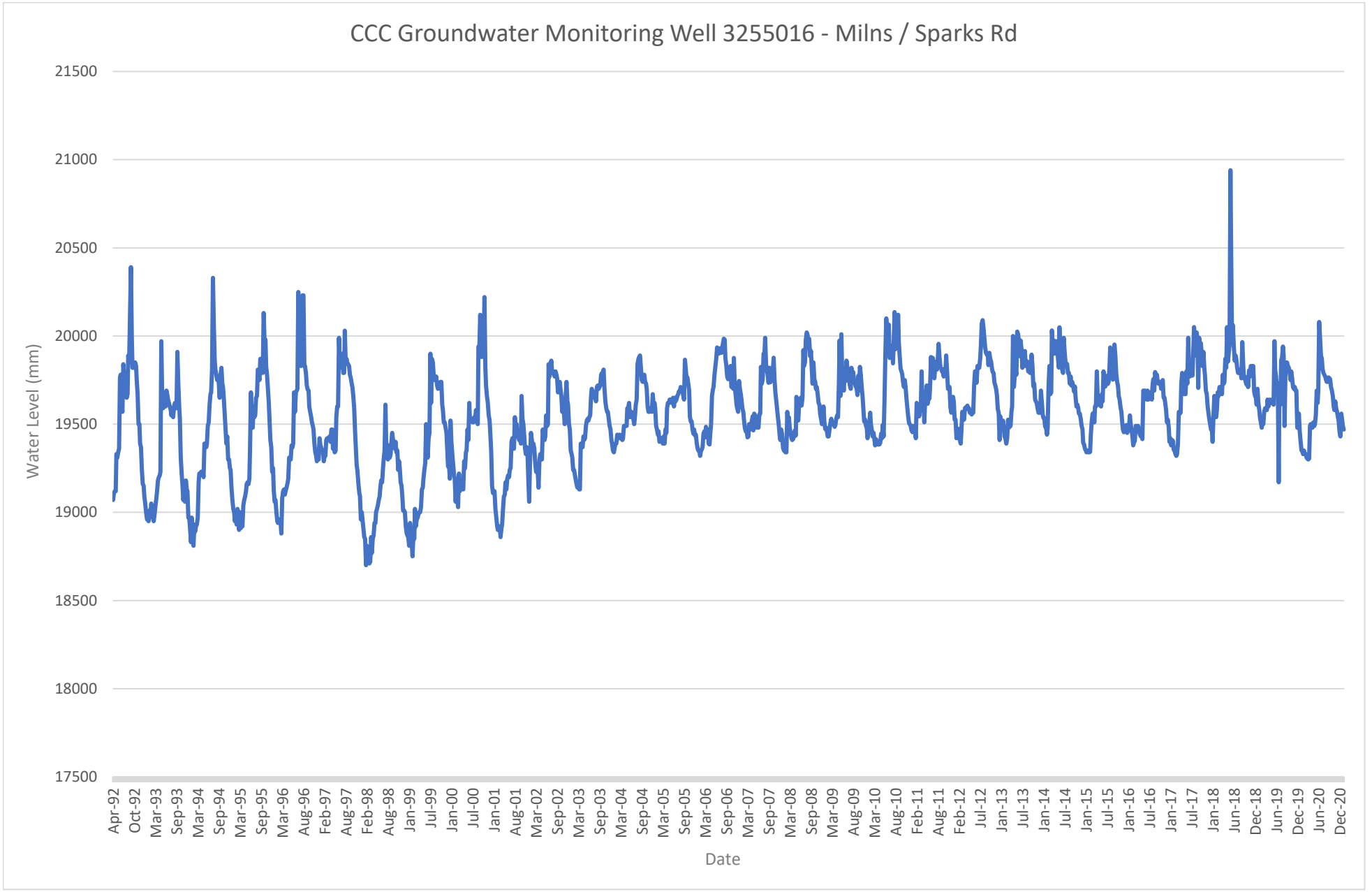
CCC Groundwater Monitoring Well 3255016 - Milns / Sparks Rd
Water Level (mm)
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21000
20500
20000
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19000
18500
18000
17500
Apr-92
Oct-92
Mar-93
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Sep-94
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Aug-96
Feb-97
Aug-97
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Jan-00
Jul-00
Jan-01
Aug-01
Mar-02
Sep-02
Mar-03
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Mar-04
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Jan-15
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Jun-20
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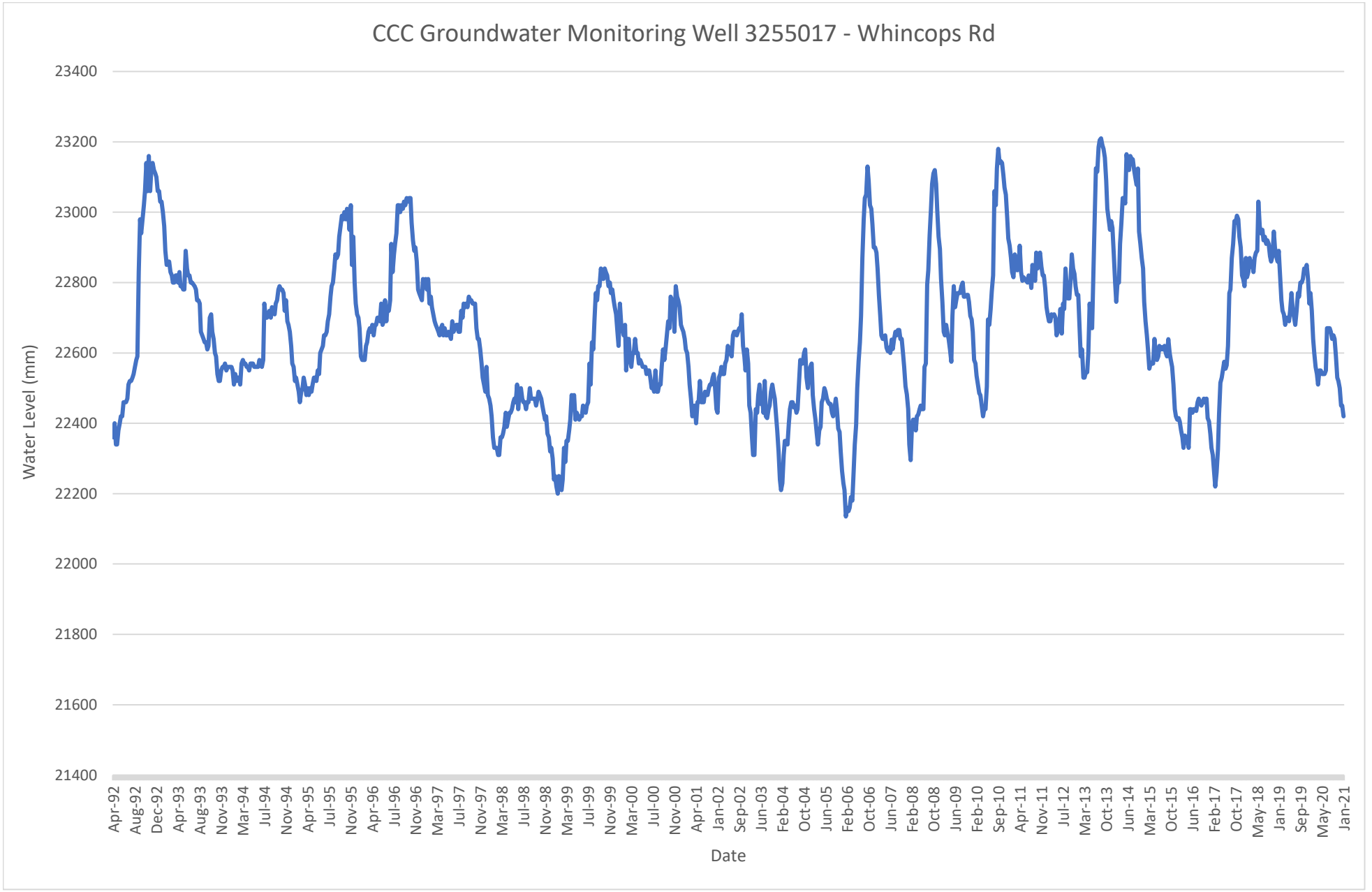
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Water Level (mm)
23400
23200
23000
22800
22600
22400
22200
22000
21800
21600
21400
Apr-92
Aug-92
Dec-92
Apr-93
Aug-93
Nov-93
Mar-94
Jul-94
Nov-94
Apr-95
Jul-95
Nov-95
Apr-96
Jul-96
Nov-96
Mar-97
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Nov-97
Mar-98
Jul-98
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Jul-00
Nov-00
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Sep-02
Jun-03
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Feb-06
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Feb-08
Oct-08
Jun-09
Feb-10
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Nov-11
Jul-12
Mar-13
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Oct-15
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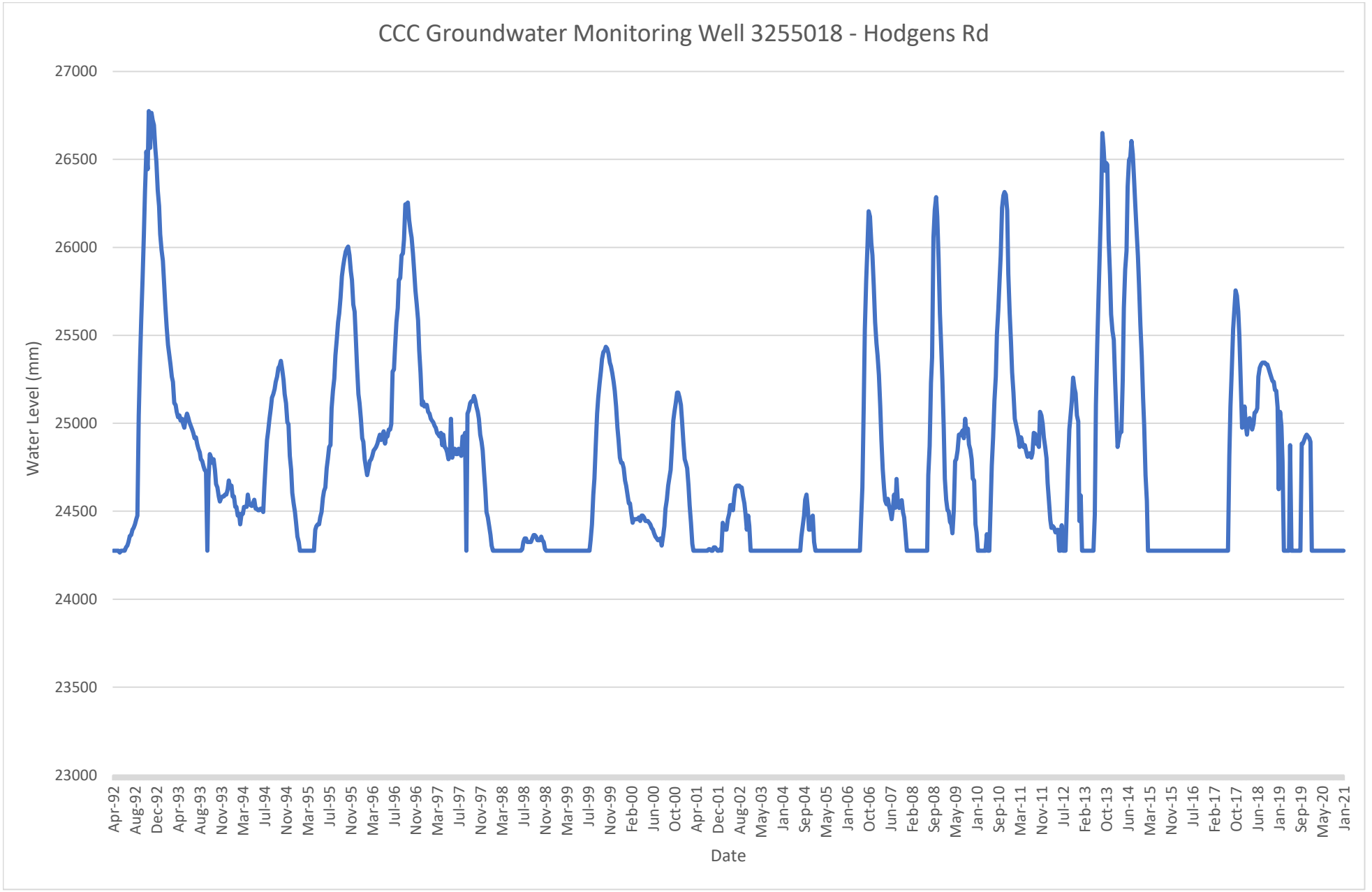
Feb-17
Oct-17
May-18
Jan-19
Sep-19
May-20
Jan-21
Date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Water Level (mm)
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26500
26000
25500
25000
24500
24000
23500
23000
Apr-92
Aug-92
Dec-92
Apr-93
Aug-93
Nov-93
Mar-94
Jul-94
Nov-94
Mar-95
Jul-95
Nov-95
Mar-96
Jul-96
Nov-96
Mar-97
Jul-97
Nov-97
Mar-98
Jul-98
Nov-98
Mar-99
Jul-99
Nov-99
Feb-00
Jun-00
Oct-00
Apr-01
Dec-01
Aug-02
May-03
Jan-04
Sep-04
May-05
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Oct-06
Jun-07
Feb-08
Sep-08
May-09
Jan-10
Sep-10
Mar-11
Nov-11
Jul-12
Feb-13
Oct-13
Jun-14
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Nov-15
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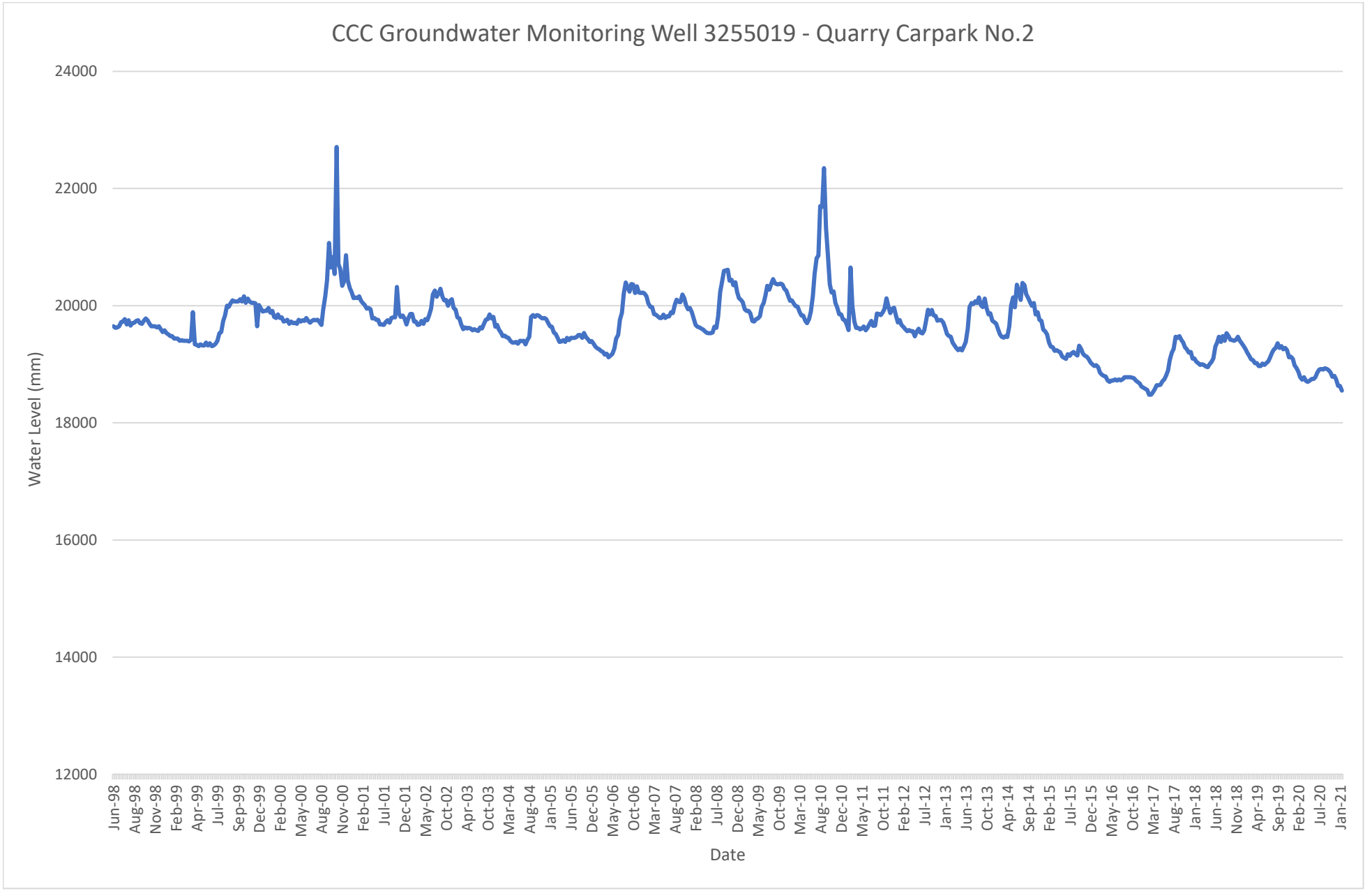
Feb-17
Oct-17
Jun-18
Jan-19
Sep-19
May-20
Jan-21
Date


CCC Groundwater Monitoring Well 3255019 - Quarry Carpark No.2
Water Level (mm)
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22000
20000
18000
16000
14000
12000
Jun-98
Aug-98
Nov-98
Feb-99
Apr-99
Jul-99
Sep-99
Dec-99
Feb-00
May-00
Aug-00
Nov-00
Feb-01
Jul-01
Dec-01
May-02
Oct-02
Apr-03
Oct-03
Mar-04
Aug-04
Jan-05
Jun-05
Dec-05
May-06
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Mar-07
Aug-07
Feb-08
Jul-08
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May-09
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Dec-15
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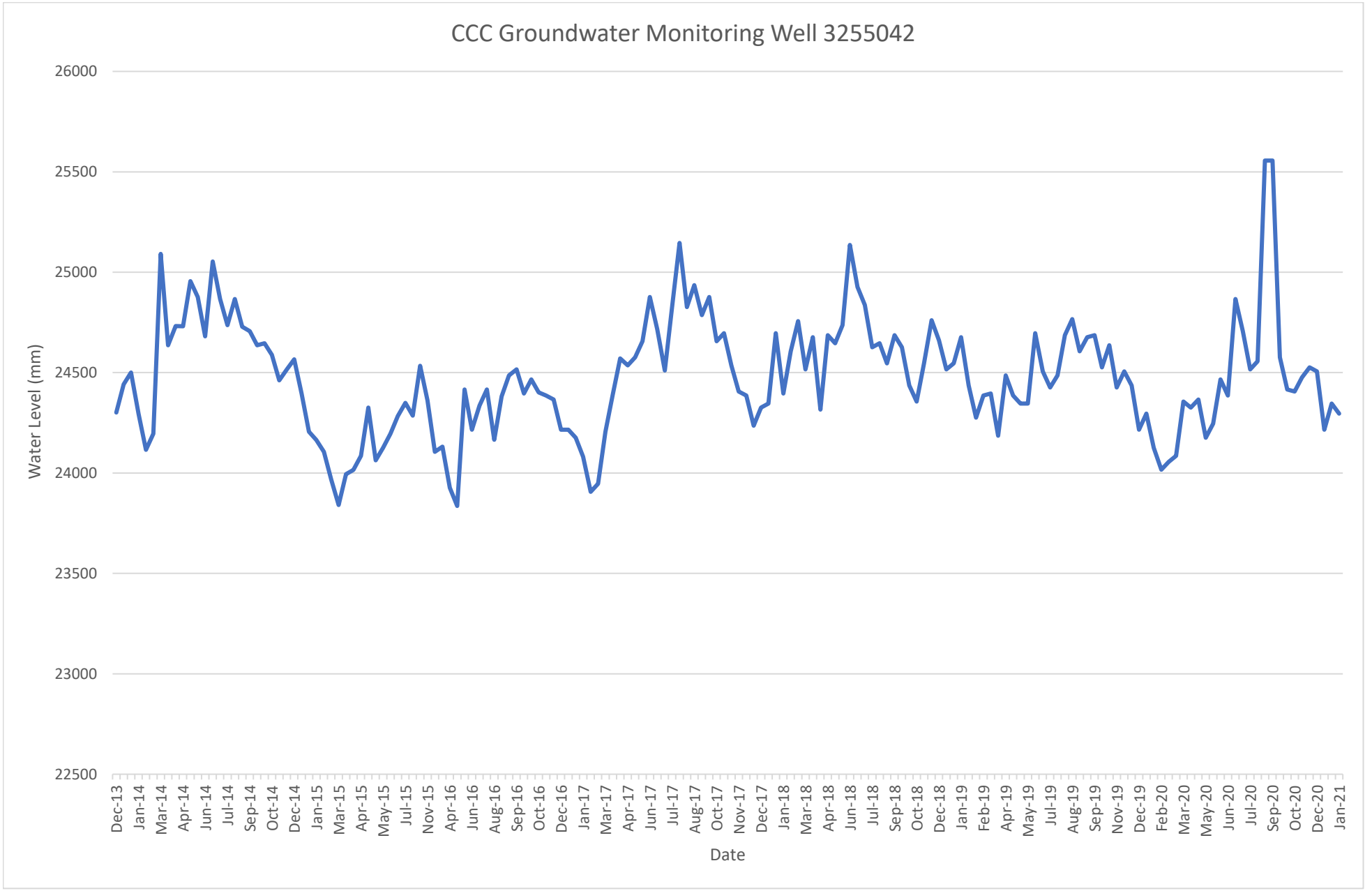
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Water Level (mm)
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25000
24500
24000
23500
23000
22500
Dec-13
Jan-14
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Apr-14
Jun-14
Jul-14
Sep-14
Oct-14
Dec-14
Jan-15
Mar-15
Apr-15
May-15
Jul-15
Nov-15
Apr-16
Jun-16
Aug-16
Sep-16
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Dec-16
Jan-17
Mar-17
Apr-17
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Jul-17
Aug-17
Oct-17
Nov-17
Dec-17
Jan-18
Mar-18
Apr-18
Jun-18
Jul-18
Sep-18
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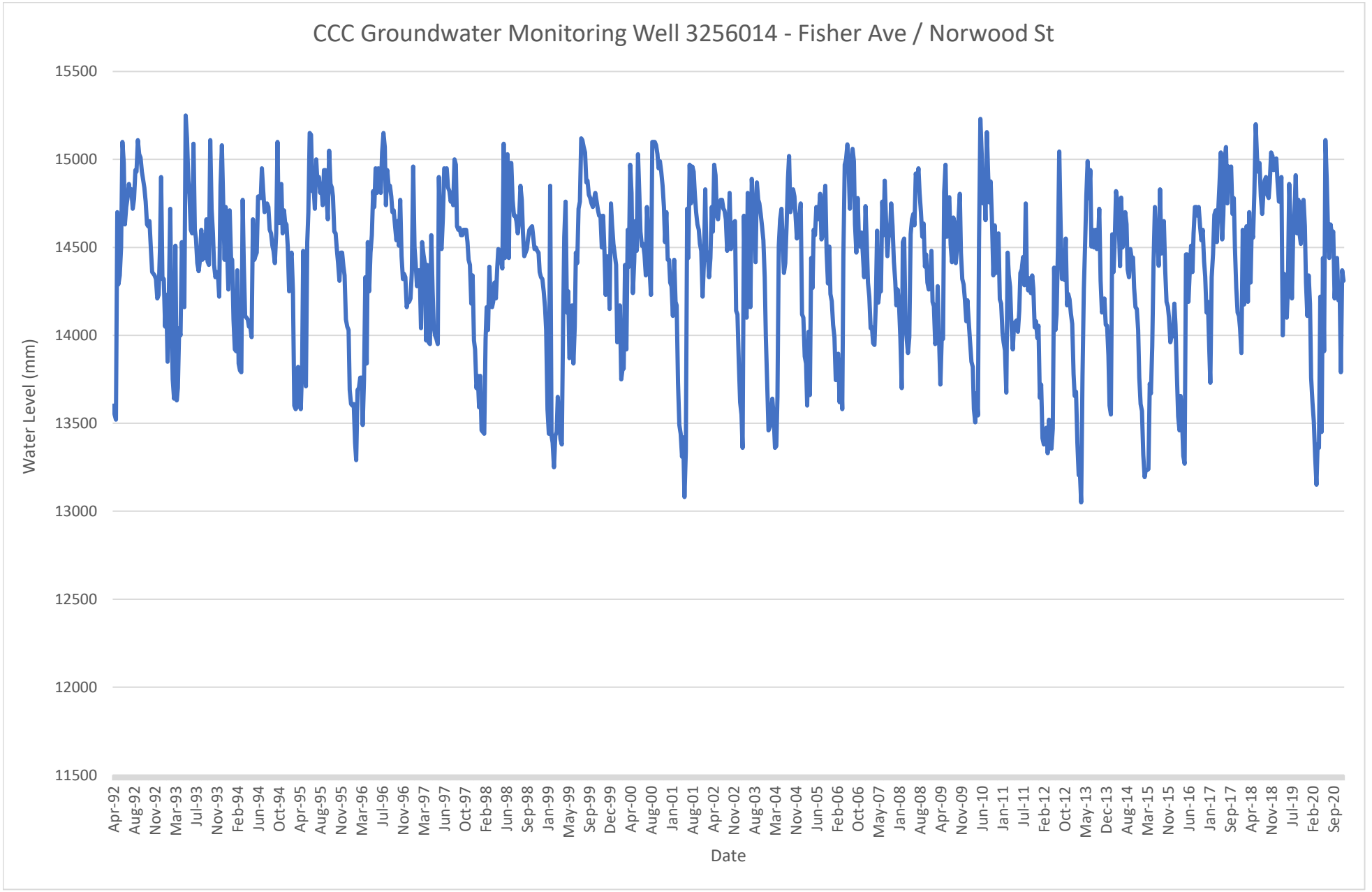
Jan-21
Date


CCC Groundwater Monitoring Well 3256014 - Fisher Ave / Norwood St
Water Level (mm)
15500
15000
14500
14000
13500
13000
12500
12000
11500
Apr-92
Aug-92
Nov-92
Mar-93
Jul-93
Nov-93
Feb-94
Jun-94
Oct-94
Apr-95
Aug-95
Nov-95
Mar-96
Jul-96
Nov-96
Mar-97
Jun-97
Oct-97
Feb-98
Jun-98
Sep-98
Jan-99
May-99
Sep-99
Dec-99
Apr-00
Aug-00
Jan-01
Aug-01
Apr-02
Nov-02
Aug-03
Mar-04
Nov-04
Jun-05
Feb-06
Oct-06
May-07
Jan-08
Aug-08
Apr-09
Nov-09
Jun-10
Jan-11
Jul-11
Feb-12
Oct-12
May-13
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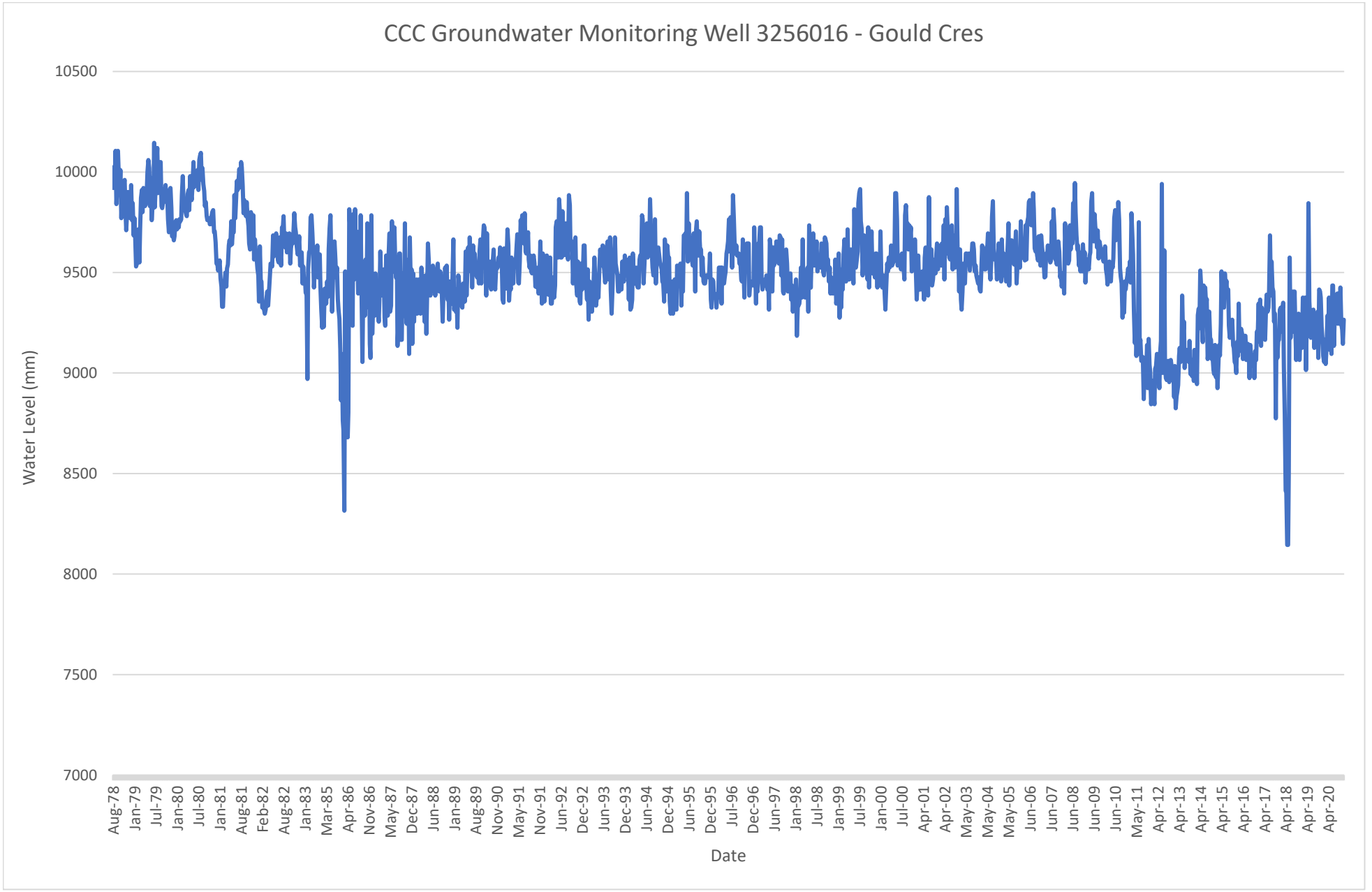
Nov-18
Jul-19
Feb-20
Sep-20
Date


CCC Groundwater Monitoring Well 3256016 - Gould Cres
Water Level (mm)
10500
10000
9500
9000
8500
8000
7500
7000
Aug-78
Jan-79
Jul-79
Jan-80
Jul-80
Jan-81
Aug-81
Feb-82
Aug-82
Jan-83
Mar-85
Apr-86
Nov-86
May-87
Dec-87
Jun-88
Jan-89
Aug-89
Nov-90
May-91
Nov-91
Jun-92
Dec-92
Jun-93
Dec-93
Jun-94
Dec-94
Jun-95
Dec-95
Jul-96
Dec-96
Jun-97
Jan-98
Jul-98
Jan-99
Jul-99
Jan-00
Jul-00
Apr-01
Apr-02
May-03
May-04
May-05
Jun-06
Jun-07
Jun-08
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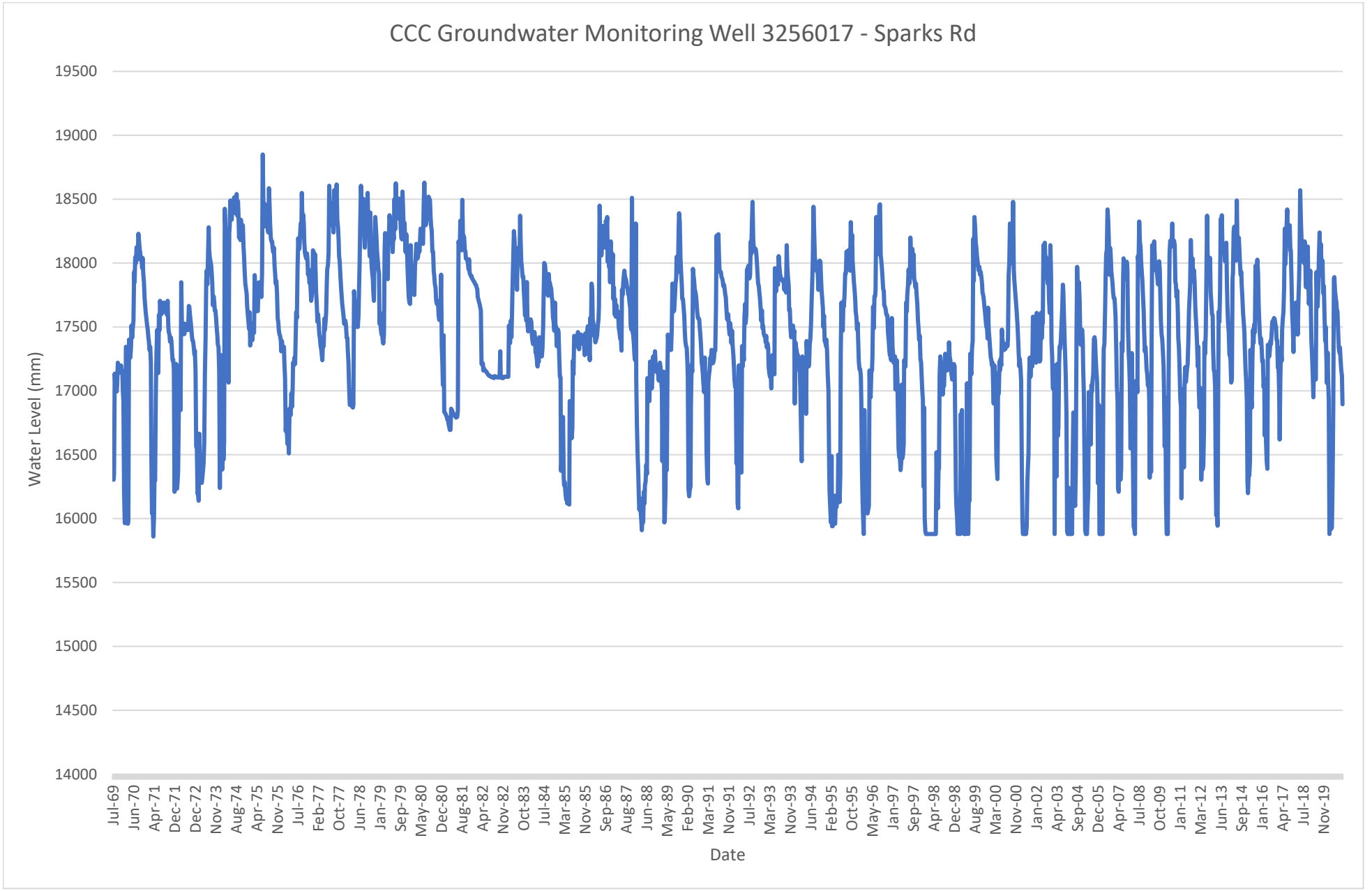
Apr-14
Apr-15
Apr-16
Apr-17
Apr-18
Apr-19
Apr-20
Date


CCC Groundwater Monitoring Well 3256017 - Sparks Rd
Water Level (mm)
19500
19000
18500
18000
17500
17000
16500
16000
15500
15000
14500
14000
Jul-69
Jun-70
Apr-71
Dec-71
Dec-72
Nov-73
Aug-74
Apr-75
Nov-75
Jul-76
Feb-77
Oct-77
Jun-78
Jan-79
Sep-79
May-80
Dec-80
Aug-81
Apr-82
Nov-82
Oct-83
Jul-84
Mar-85
Nov-85
Sep-86
Aug-87
Jun-88
May-89
Feb-90
Mar-91
Nov-91
Jul-92
Mar-93
Nov-93
Jun-94
Feb-95
Oct-95
May-96
Jan-97
Sep-97
Apr-98
Dec-98
Aug-99
Mar-00
Nov-00
Jan-02
Apr-03
Sep-04
Dec-05
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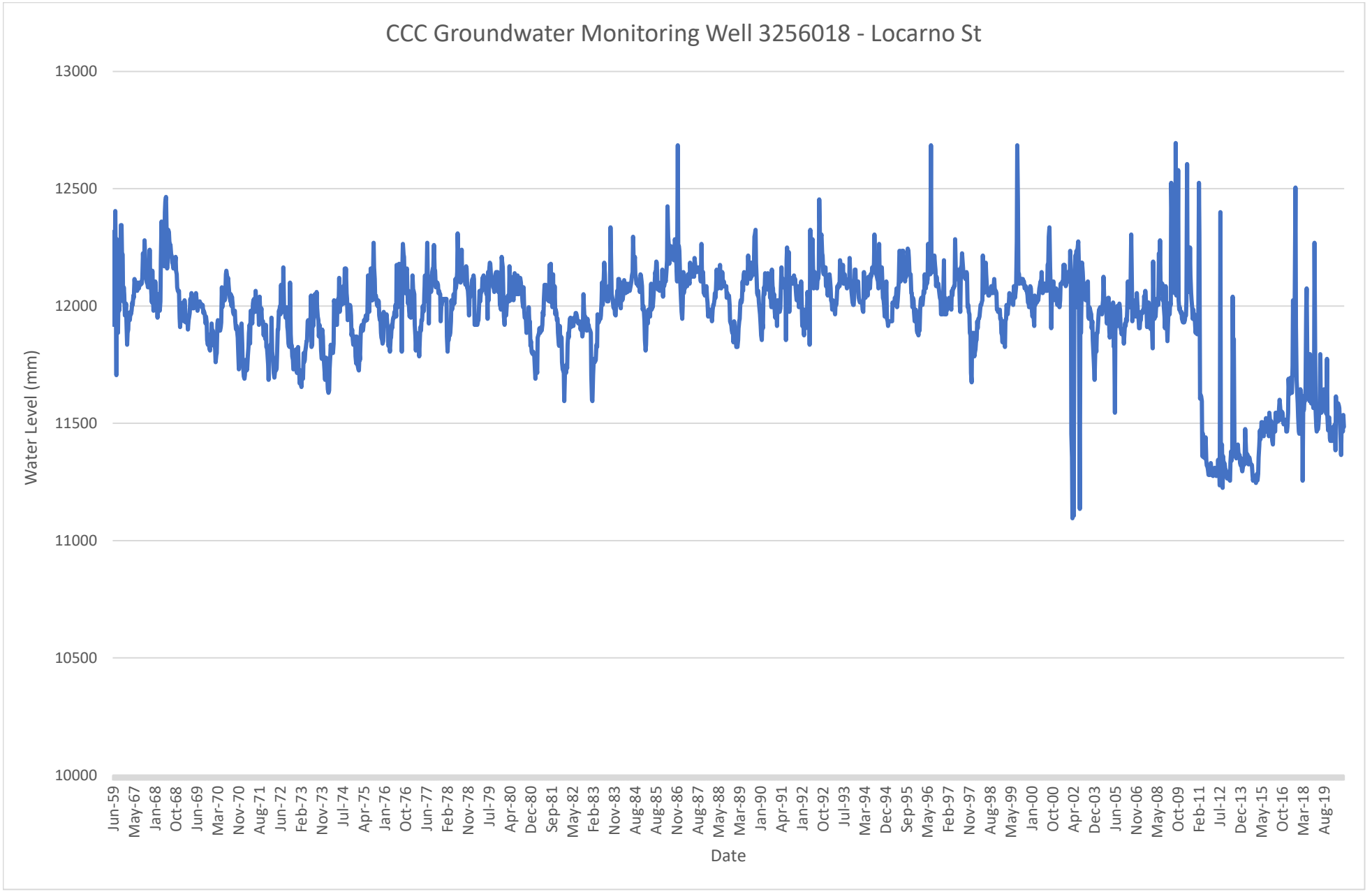
Jun-13
Sep-14
Jan-16
Apr-17
Jul-18
Nov-19
Date


CCC Groundwater Monitoring Well 3256018 - Locarno St
Water Level (mm)
13000
12500
12000
11500
11000
10500
10000
Jun-59
May-67
Jan-68
Oct-68
Jun-69
Mar-70
Nov-70
Aug-71
Jun-72
Feb-73
Nov-73
Jul-74
Apr-75
Jan-76
Oct-76
Jun-77
Feb-78
Nov-78
Jul-79
Apr-80
Dec-80
Sep-81
May-82
Feb-83
Nov-83
Aug-84
Aug-85
Nov-86
Aug-87
May-88
Mar-89
Jan-90
Apr-91
Jan-92
Oct-92
Jul-93
Mar-94
Dec-94
Sep-95
May-96
Feb-97
Nov-97
Aug-98
May-99
Jan-00
Oct-00
Apr-02
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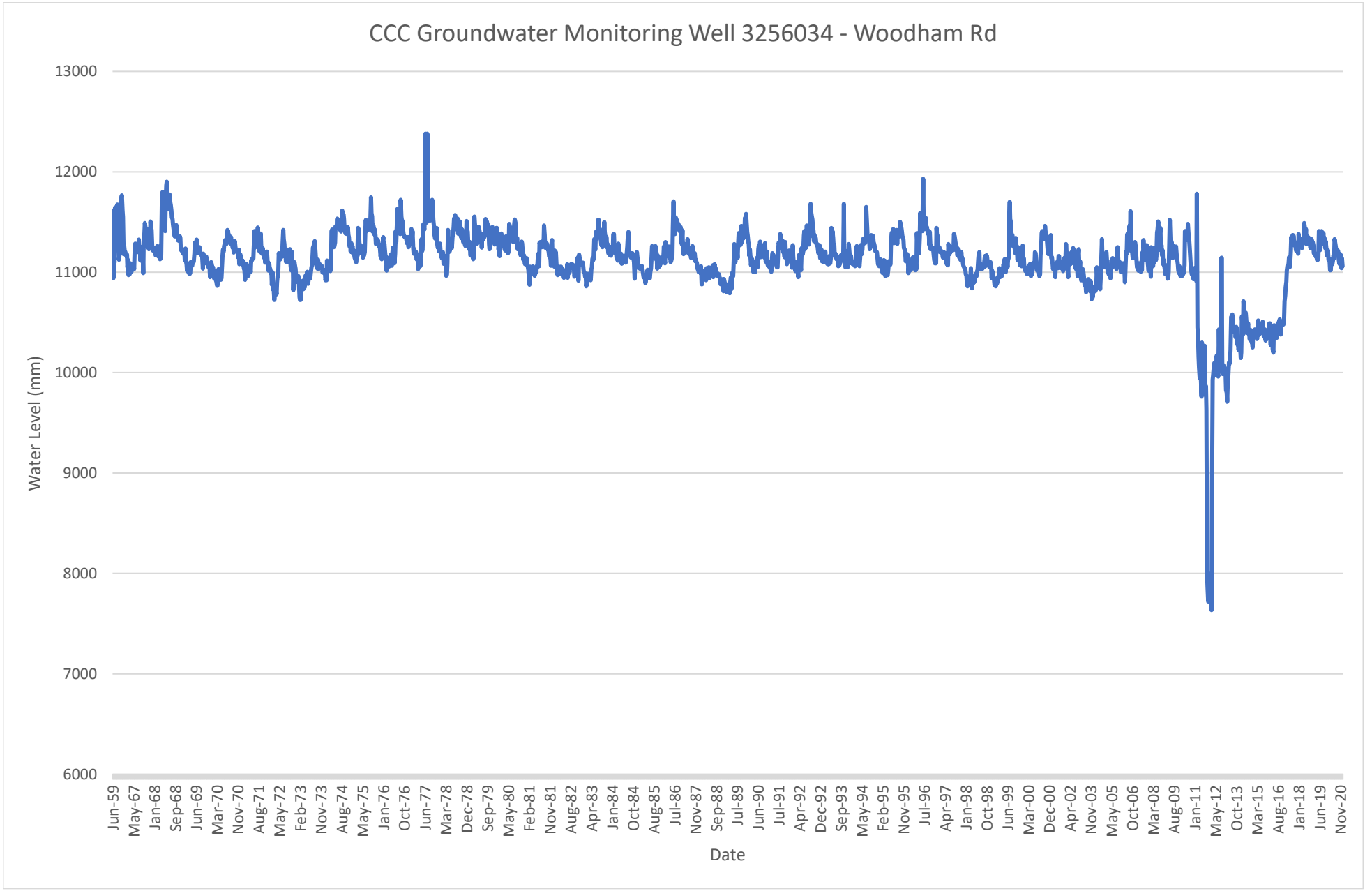
Dec-13
May-15
Oct-16
Mar-18
Aug-19
Date


CCC Groundwater Monitoring Well 3256034 - Woodham Rd
Water Level (mm)
13000
12000
11000
10000
9000
8000
7000
6000
Jun-59
May-67
Jan-68
Sep-68
Jun-69
Mar-70
Nov-70
Aug-71
May-72
Feb-73
Nov-73
Aug-74
May-75
Jan-76
Oct-76
Jun-77
Mar-78
Dec-78
Sep-79
May-80
Feb-81
Nov-81
Aug-82
Apr-83
Jan-84
Oct-84
Aug-85
Jul-86
Nov-87
Sep-88
Jul-89
Jun-90
Jul-91
Apr-92
Dec-92
Sep-93
May-94
Feb-95
Nov-95
Jul-96
Apr-97
Jan-98
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Jun-99
Mar-00
Dec-00
Apr-02
Nov-03
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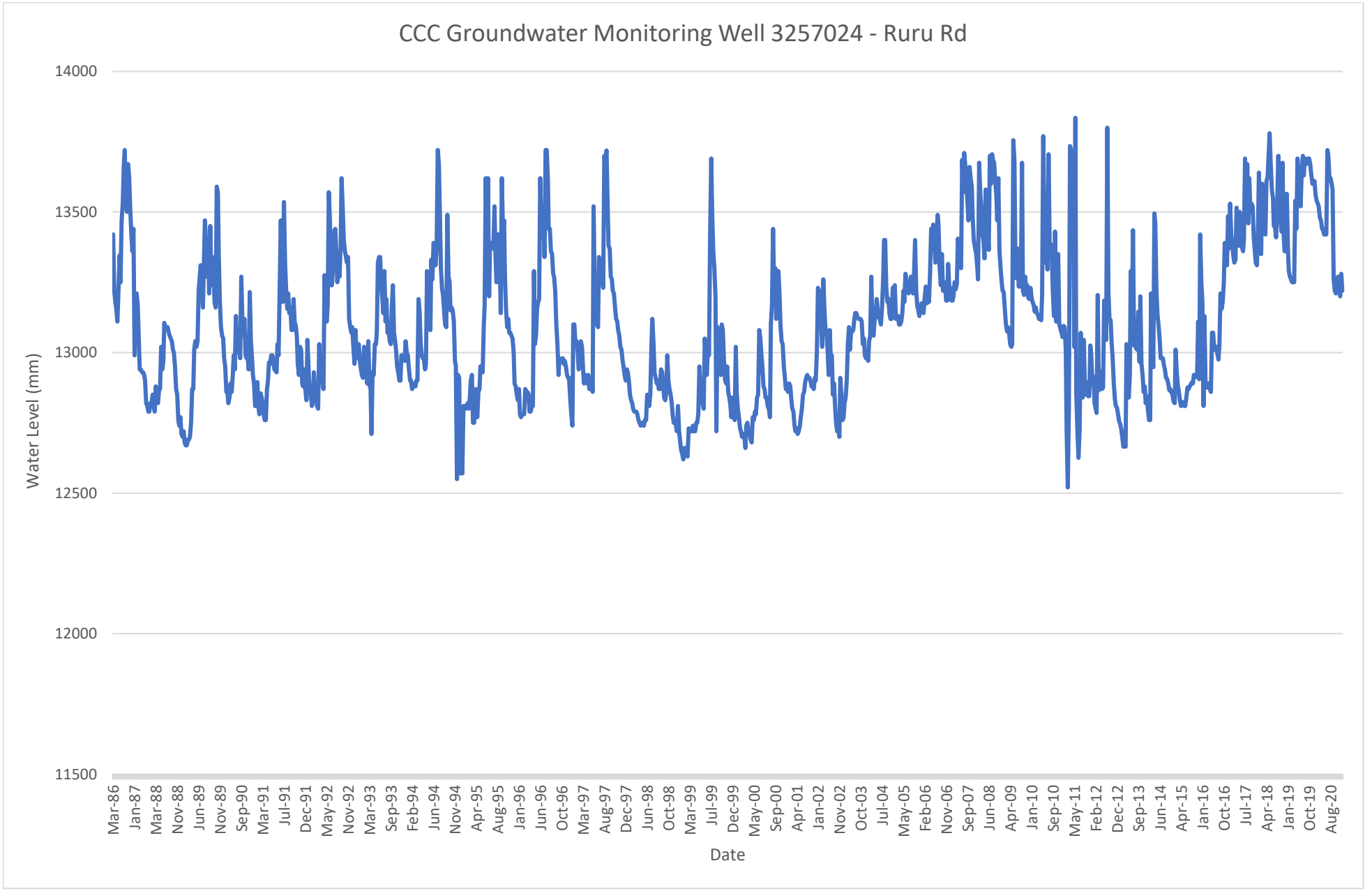
Aug-16
Jan-18
Jun-19
Nov-20
Date


CCC Groundwater Monitoring Well 3257024 - Ruru Rd
Water Level (mm)
14000
13500
13000
12500
12000
11500
Mar-86
Jan-87
Mar-88
Nov-88
Jun-89
Nov-89
Sep-90
Mar-91
Jul-91
Dec-91
May-92
Nov-92
Mar-93
Sep-93
Feb-94
Jun-94
Nov-94
Apr-95
Aug-95
Jan-96
Jun-96
Oct-96
Mar-97
Aug-97
Dec-97
Jun-98
Oct-98
Mar-99
Jul-99
Dec-99
May-00
Sep-00
Apr-01
Jan-02
Nov-02
Oct-03
Jul-04
May-05
Feb-06
Nov-06
Sep-07
Jun-08
Apr-09
Jan-10
Sep-10
May-11
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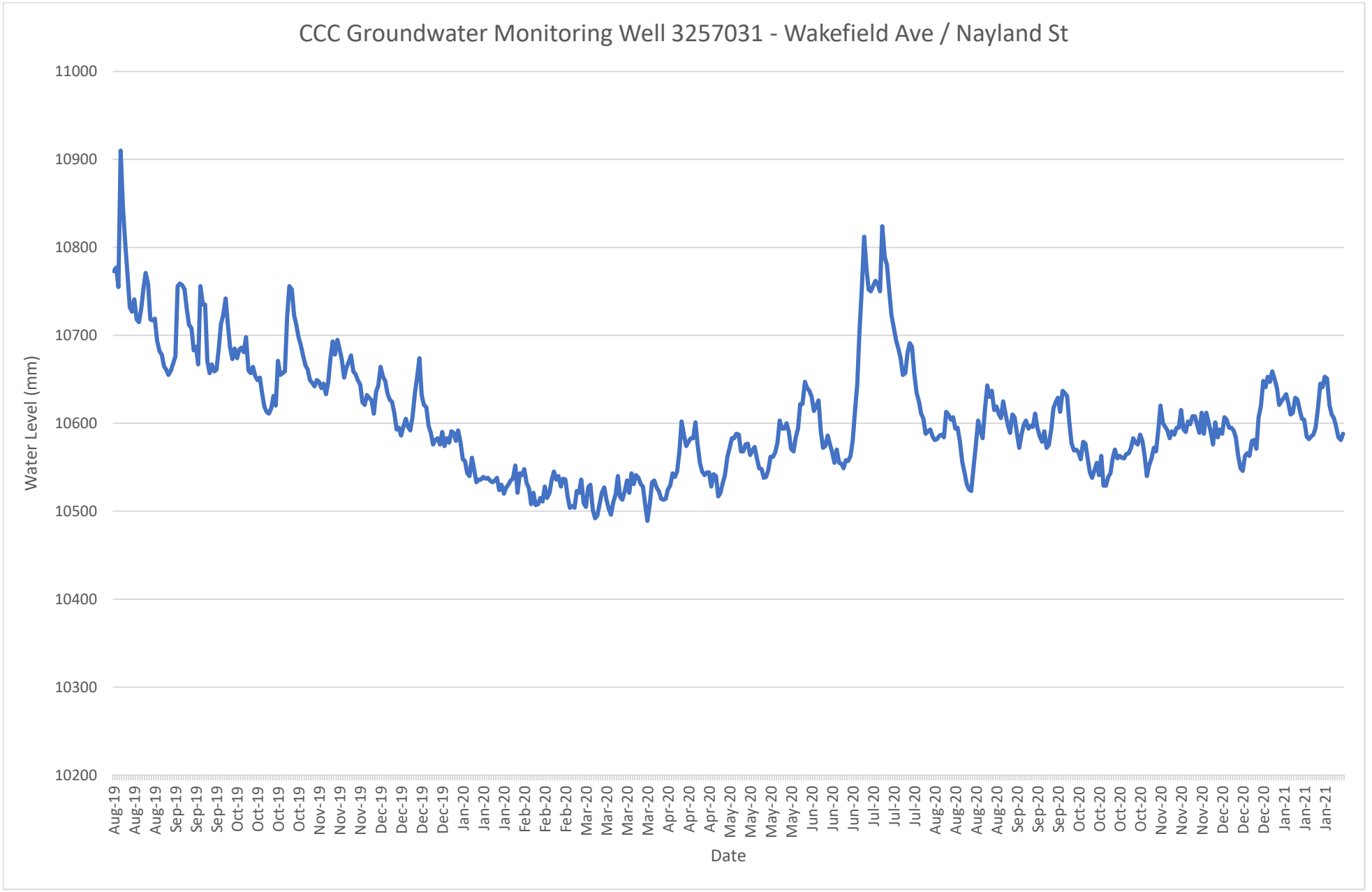
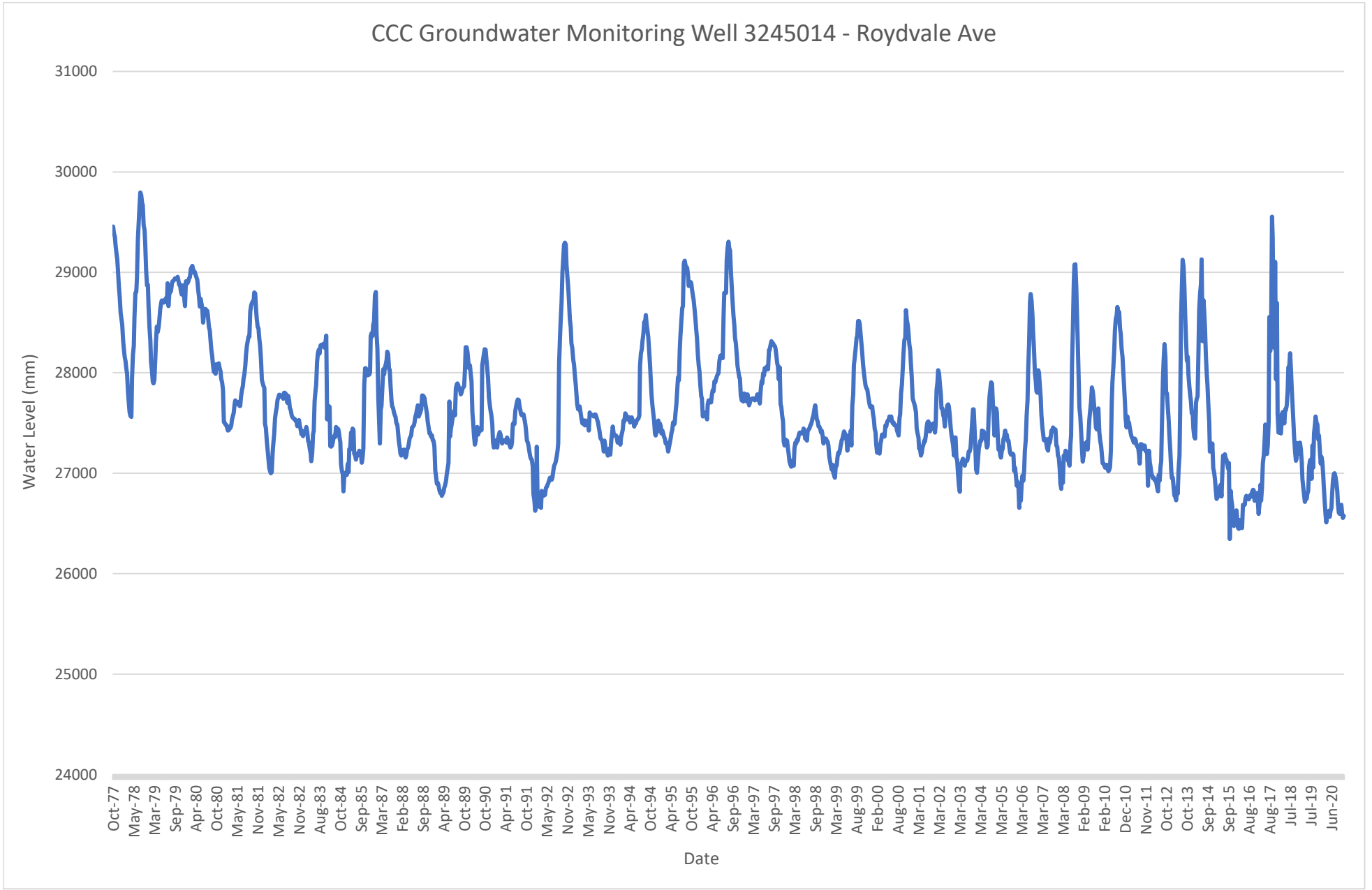
Jan-19
Oct-19
Aug-20
Date


CCC Groundwater Monitoring Well 3257031 - Wakefield Ave / Nayland St
Water Level (mm)
11000
10900
10800
10700
10600
10500
10400
10300
10200
Aug-19 Aug-19 Aug-19 Sep-19 Sep-19 Sep-19 Oct-19 Oct-19 Oct-19 Oct-19 Nov-19 Nov-19 Nov-19 Dec-19 Dec-19 Dec-19 Dec-19 Jan-20 Jan-20 Jan-20 Feb-20 Feb-20 Feb-20 Mar-20 Mar-20 Mar-20 Mar-20 Apr-20 Apr-20 Apr-20 May-20 May-20 May-20 May-20 Jun-20 Jun-20 Jun-20 Jul-20 Jul-20 Jul-20 Aug-20 Aug-20 Aug-20 Aug-20 Sep-20 Sep-20 Sep-20 Oct-20 Oct-20 Oct-20 Oct-20 Nov-20 Nov-20 Nov-20 Dec-20 Dec-20 Dec-20 Jan-21 Jan-21 Jan-21
Date


CCC Groundwater Monitoring Well 3245014 - Roydvale Ave
Water Level (mm)
31000
30000
29000
28000
27000
26000
25000
24000
Oct-77
May-78
Mar-79
Sep-79
Apr-80
Oct-80
May-81
Nov-81
May-82
Nov-82
Aug-83
Oct-84
Sep-85
Mar-87
Feb-88
Sep-88
Apr-89
Oct-89
Oct-90
Apr-91
Oct-91
May-92
Nov-92
May-93
Nov-93
Apr-94
Oct-94
Apr-95
Oct-95
Apr-96
Sep-96
Mar-97
Sep-97
Mar-98
Sep-98
Mar-99
Aug-99
Feb-00
Aug-00
Mar-01
Mar-02
Mar-03
Mar-04
Mar-05
Mar-06
Mar-07
Mar-08
Feb-09
Feb-10
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Oct-12
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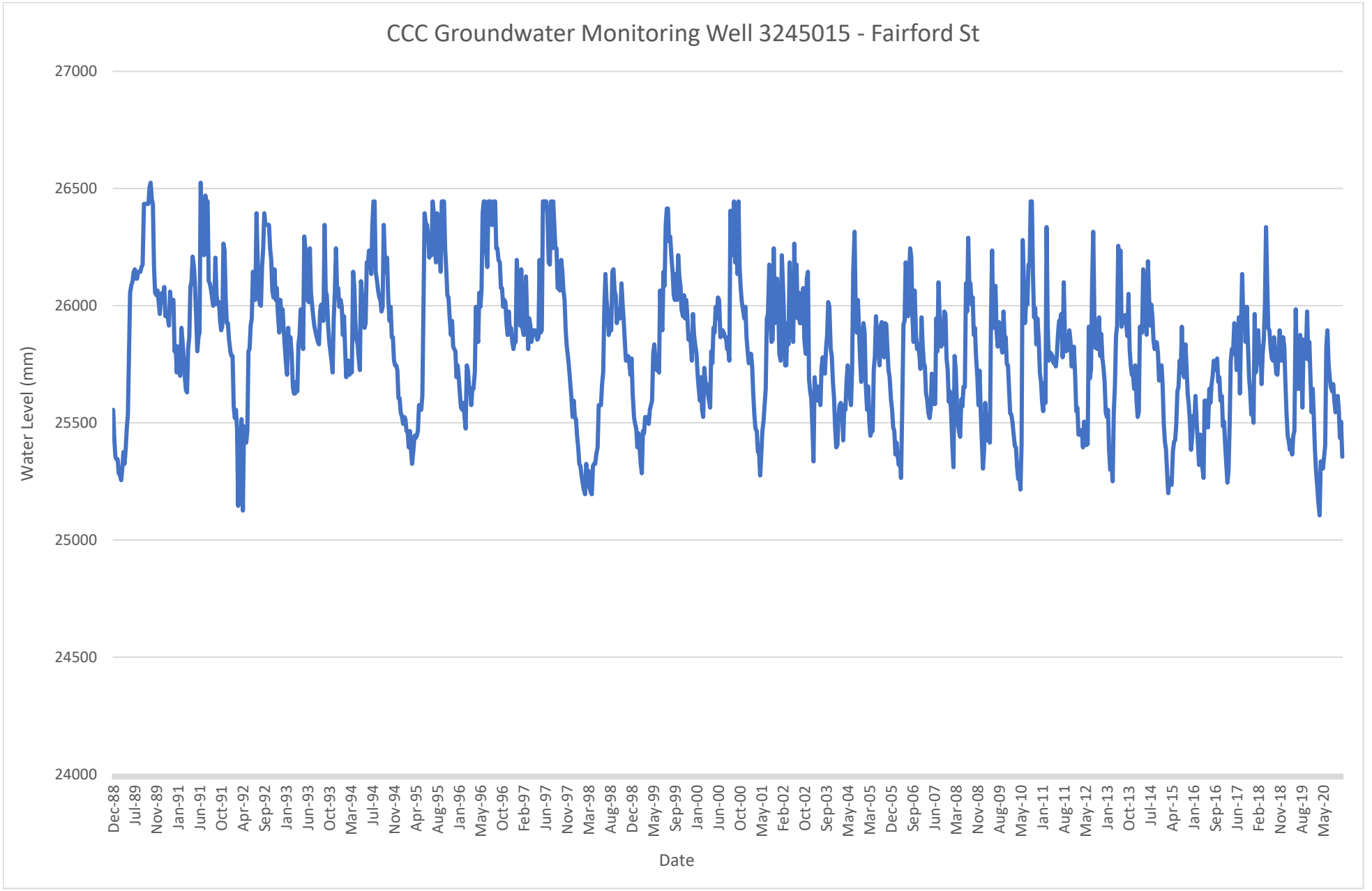
Sep-14
Sep-15
Aug-16
Aug-17
Jul-18
Jul-19
Jun-20
Date


CCC Groundwater Monitoring Well 3245015 - Fairford St
Water Level (mm)
27000
26500
26000
25500
25000
24500
24000
Dec-88
Jul-89
Nov-89
Jan-91
Jun-91
Oct-91
Apr-92
Sep-92
Jan-93
Jun-93
Oct-93
Mar-94
Jul-94
Nov-94
Apr-95
Aug-95
Jan-96
May-96
Oct-96
Feb-97
Jun-97
Nov-97
Mar-98
Aug-98
Dec-98
May-99
Sep-99
Jan-00
Jun-00
Oct-00
May-01
Feb-02
Oct-02
Sep-03
May-04
Mar-05
Dec-05
Sep-06
Jun-07
Mar-08
Nov-08
Aug-09
May-10
Jan-11
Aug-11
May-12
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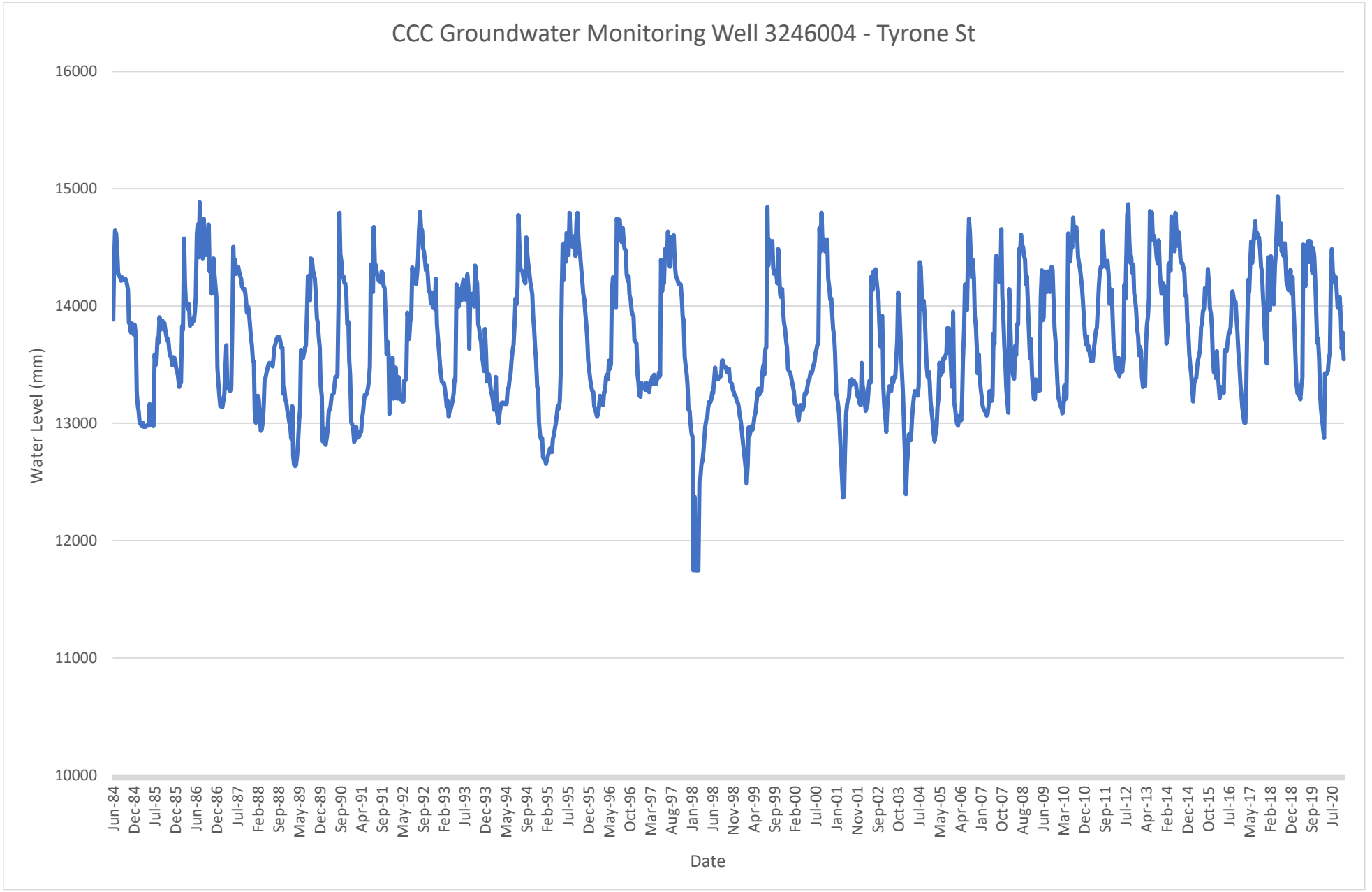
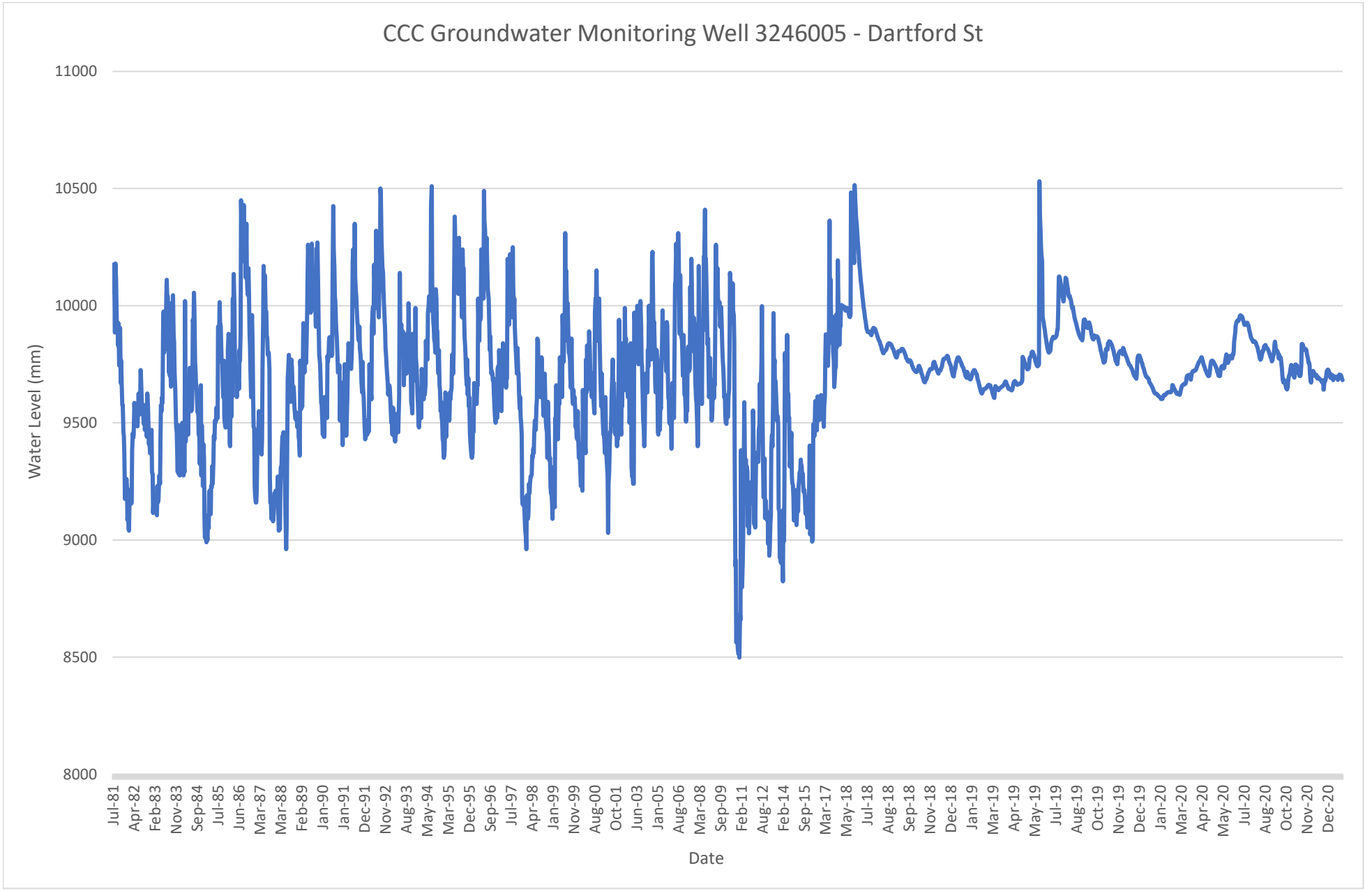
Oct-13
Jul-14
Apr-15
Jan-16
Sep-16
Jun-17
Feb-18
Nov-18
Aug-19
May-20
Date


CCC Groundwater Monitoring Well 3246004 - Tyrone St
Water Level (mm)
16000
15000
14000
13000
12000
11000
10000
Jun-84
Dec-84
Jul-85
Dec-85
Jun-86
Dec-86
Jul-87
Feb-88
Sep-88
May-89
Dec-89
Sep-90
Apr-91
Sep-91
May-92
Sep-92
Feb-93
Jul-93
Dec-93
May-94
Sep-94
Feb-95
Jul-95
Dec-95
May-96
Oct-96
Mar-97
Aug-97
Jan-98
Jun-98
Nov-98
Apr-99
Sep-99
Feb-00
Jul-00
Jan-01
Nov-01
Sep-02
Oct-03
Jul-04
May-05
Apr-06
Jan-07
Oct-07
Aug-08
Jun-09
Mar-10
Dec-10
Sep-11
Jul-12
Apr-13
Feb-14
Dec-14
Oct-15
Jul-16
May-17
Feb-18
Dec-18
Sep-19
Jul-20
Date


CCC Groundwater Monitoring Well 3246005 - Dartford St
Water Level (mm)
11000
10500
10000
9500
9000
8500
8000
Jul-81
Apr-82
Feb-83
Nov-83
Sep-84
Jul-85
Jun-86
Mar-87
Mar-88
Feb-89
Jan-90
Jan-91
Dec-91
Nov-92
Aug-93
May-94
Mar-95
Dec-95
Sep-96
Jul-97
Apr-98
Jan-99
Nov-99
Aug-00
Oct-01
Jun-03
Jan-05
Aug-06
Mar-08
Sep-09
Feb-11
Aug-12
Feb-14
Sep-15
Mar-17
May-18
Jul-18
Aug-18
Sep-18
Nov-18
Dec-18
Jan-19
Mar-19
Apr-19
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Aug-19
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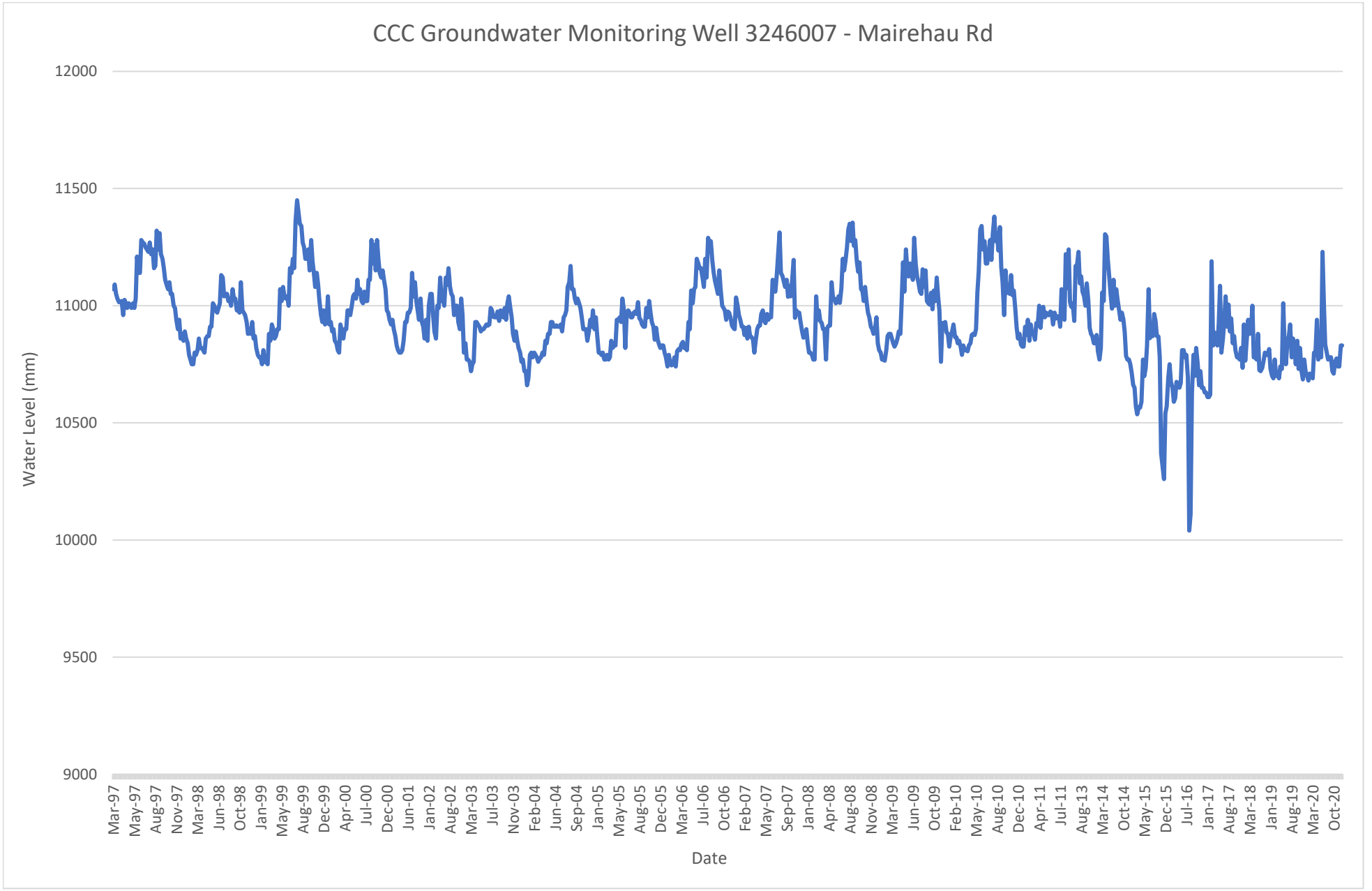
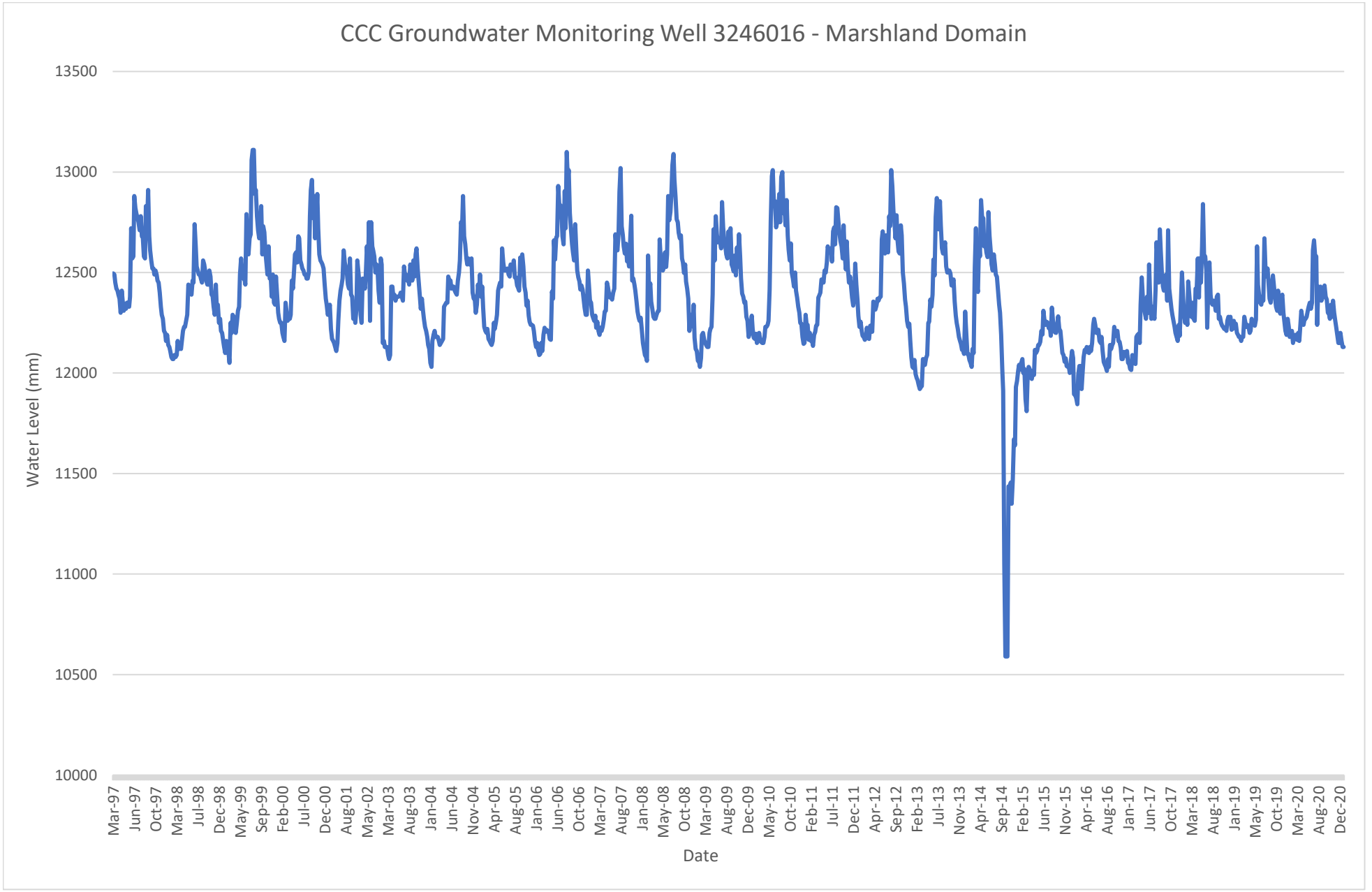
Oct-20
Nov-20
Dec-20
Date


CCC Groundwater Monitoring Well 3246007 - Mairehau Rd
Water Level (mm)
12000
11500
11000
10500
10000
9500
9000
Mar-97
May-97
Aug-97
Nov-97
Mar-98
Jun-98
Oct-98
Jan-99
May-99
Aug-99
Dec-99
Apr-00
Jul-00
Dec-00
Jun-01
Jan-02
Aug-02
Mar-03
Jul-03
Nov-03
Feb-04
Jun-04
Sep-04
Jan-05
May-05
Aug-05
Dec-05
Mar-06
Jul-06
Oct-06
Feb-07
May-07
Sep-07
Jan-08
Apr-08
Aug-08
Nov-08
Mar-09
Jun-09
Oct-09
Feb-10
May-10
Aug-10
Dec-10
Apr-11
Jul-11
Aug-13
Mar-14
Oct-14
May-15
Dec-15
Jul-16
Jan-17
Aug-17
Mar-18
Jan-19
Aug-19
Mar-20
Oct-20
Date


CCC Groundwater Monitoring Well 3246016 - Marshland Domain
Water Level (mm)
13500
13000
12500
12000
11500
11000
10500
10000
Mar-97
Jun-97
Oct-97
Mar-98
Jul-98
Dec-98
May-99
Sep-99
Feb-00
Jul-00
Dec-00
Aug-01
May-02
Mar-03
Aug-03
Jan-04
Jun-04
Nov-04
Apr-05
Aug-05
Jan-06
Jun-06
Oct-06
Mar-07
Aug-07
Jan-08
May-08
Oct-08
Mar-09
Aug-09
Dec-09
May-10
Oct-10
Feb-11
Jul-11
Dec-11
Apr-12
Sep-12
Feb-13
Jul-13
Nov-13
Apr-14
Sep-14
Feb-15
Jun-15
Nov-15
Apr-16
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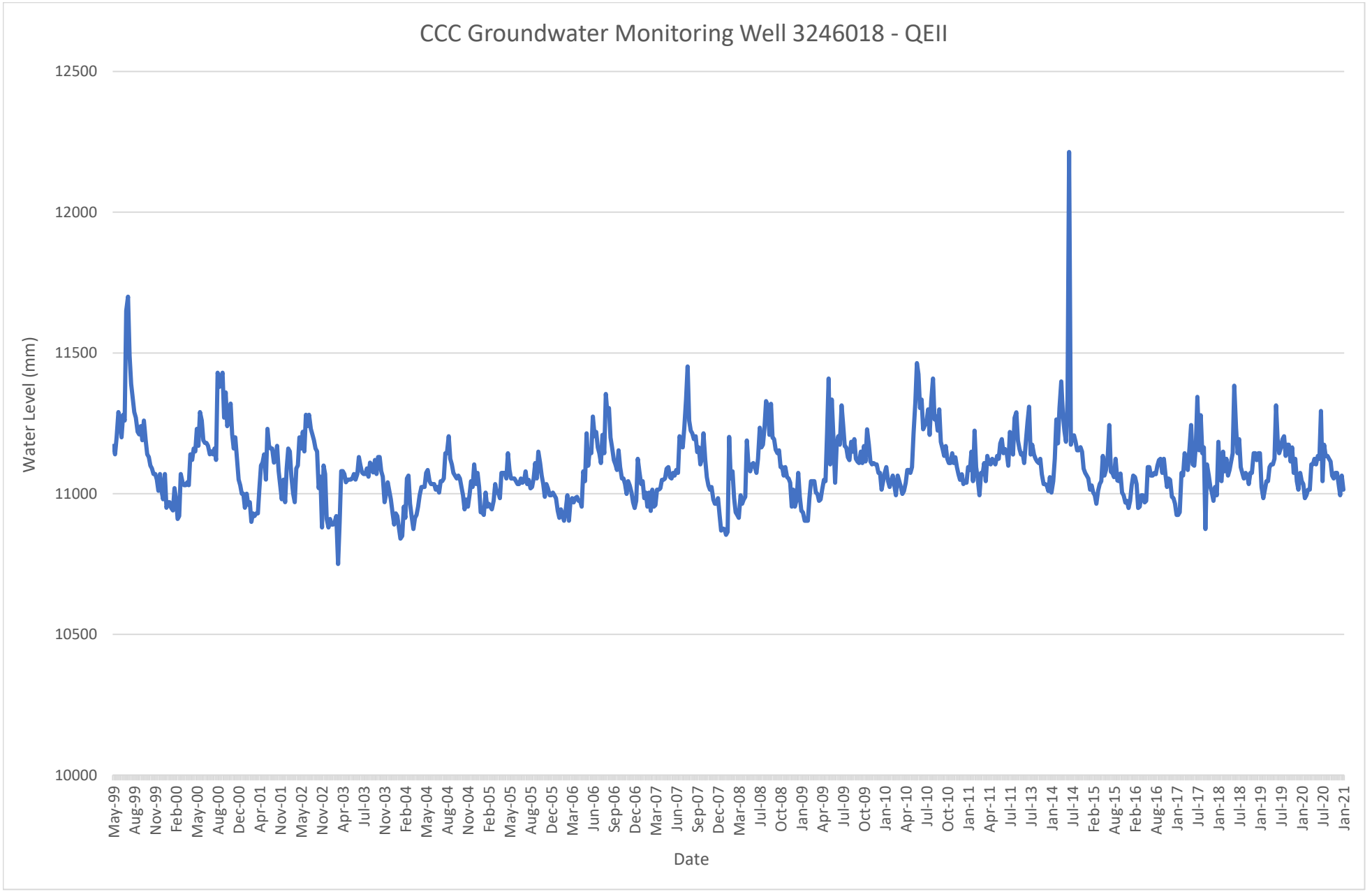
Mar-20
Aug-20
Dec-20
Date


CCC Groundwater Monitoring Well 3246018 - QEII
Water Level (mm)
12500
12000
11500
11000
10500
10000
May-99
Aug-99
Nov-99
Feb-00
May-00
Aug-00
Dec-00
Apr-01
Nov-01
May-02
Nov-02
Apr-03
Jul-03
Nov-03
Feb-04
May-04
Aug-04
Nov-04
Feb-05
May-05
Aug-05
Dec-05
Mar-06
Jun-06
Sep-06
Dec-06
Mar-07
Jun-07
Sep-07
Dec-07
Mar-08
Jul-08
Oct-08
Jan-09
Apr-09
Jul-09
Oct-09
Jan-10
Apr-10
Jul-10
Oct-10
Jan-11
Apr-11
Jul-11
Jul-13
Jan-14
Jul-14
Feb-15
Aug-15
Feb-16
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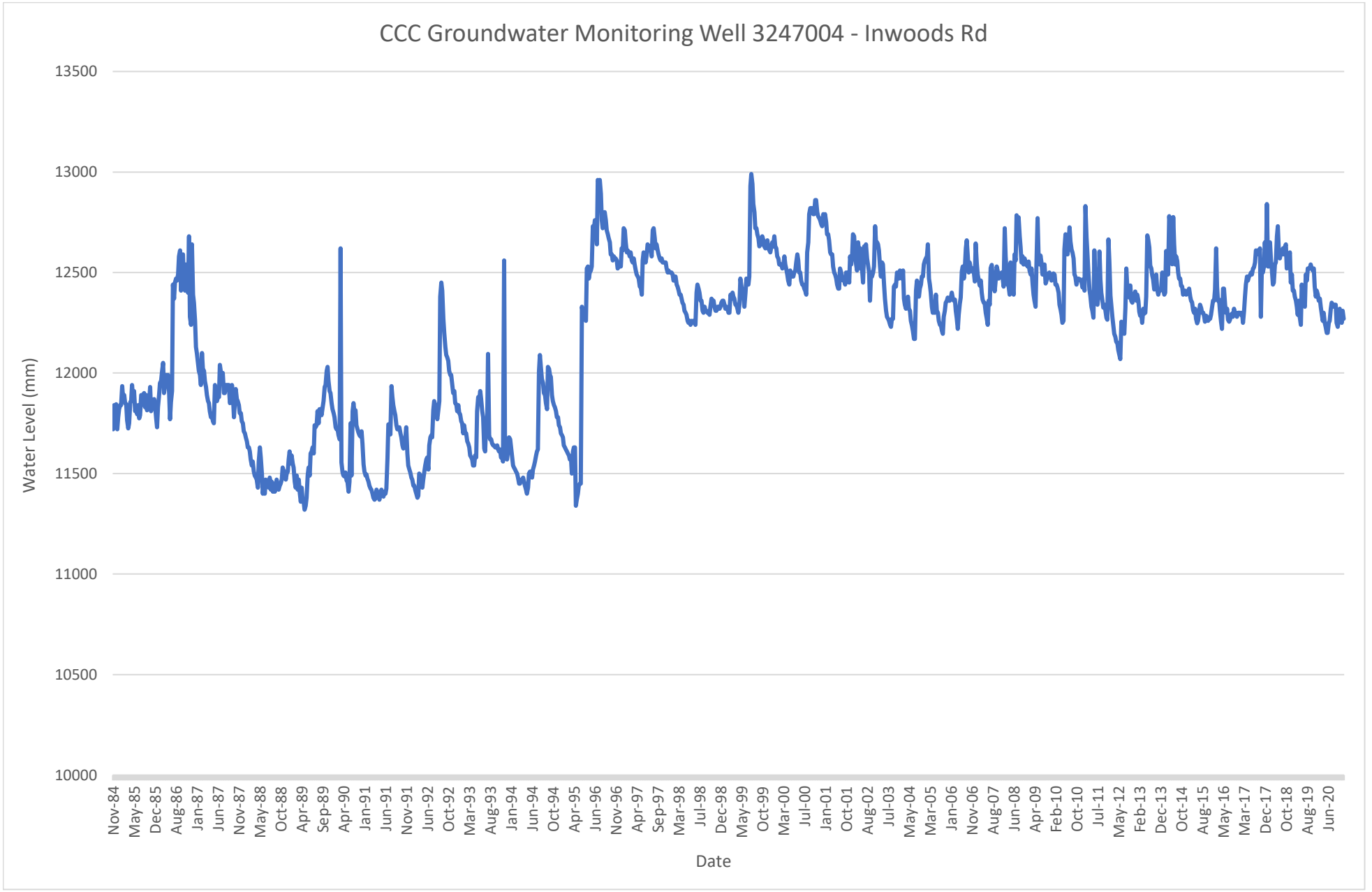
Jan-17
Jul-17
Jan-18
Jul-18
Jan-19
Jul-19
Jan-20
Jul-20
Jan-21
Date


CCC Groundwater Monitoring Well 3247004 - Inwoods Rd
Water Level (mm)
13500
13000
12500
12000
11500
11000
10500
10000
Nov-84
May-85
Dec-85
Aug-86
Jan-87
Jun-87
Nov-87
May-88
Oct-88
Apr-89
Sep-89
Apr-90
Jan-91
Jun-91
Nov-91
Jun-92
Oct-92
Mar-93
Aug-93
Jan-94
Jun-94
Oct-94
Apr-95
Jun-96
Nov-96
Apr-97
Sep-97
Mar-98
Jul-98
Dec-98
May-99
Oct-99
Mar-00
Jul-00
Jan-01
Oct-01
Aug-02
Jul-03
May-04
Mar-05
Jan-06
Nov-06
Aug-07
Jun-08
Apr-09
Feb-10
Oct-10
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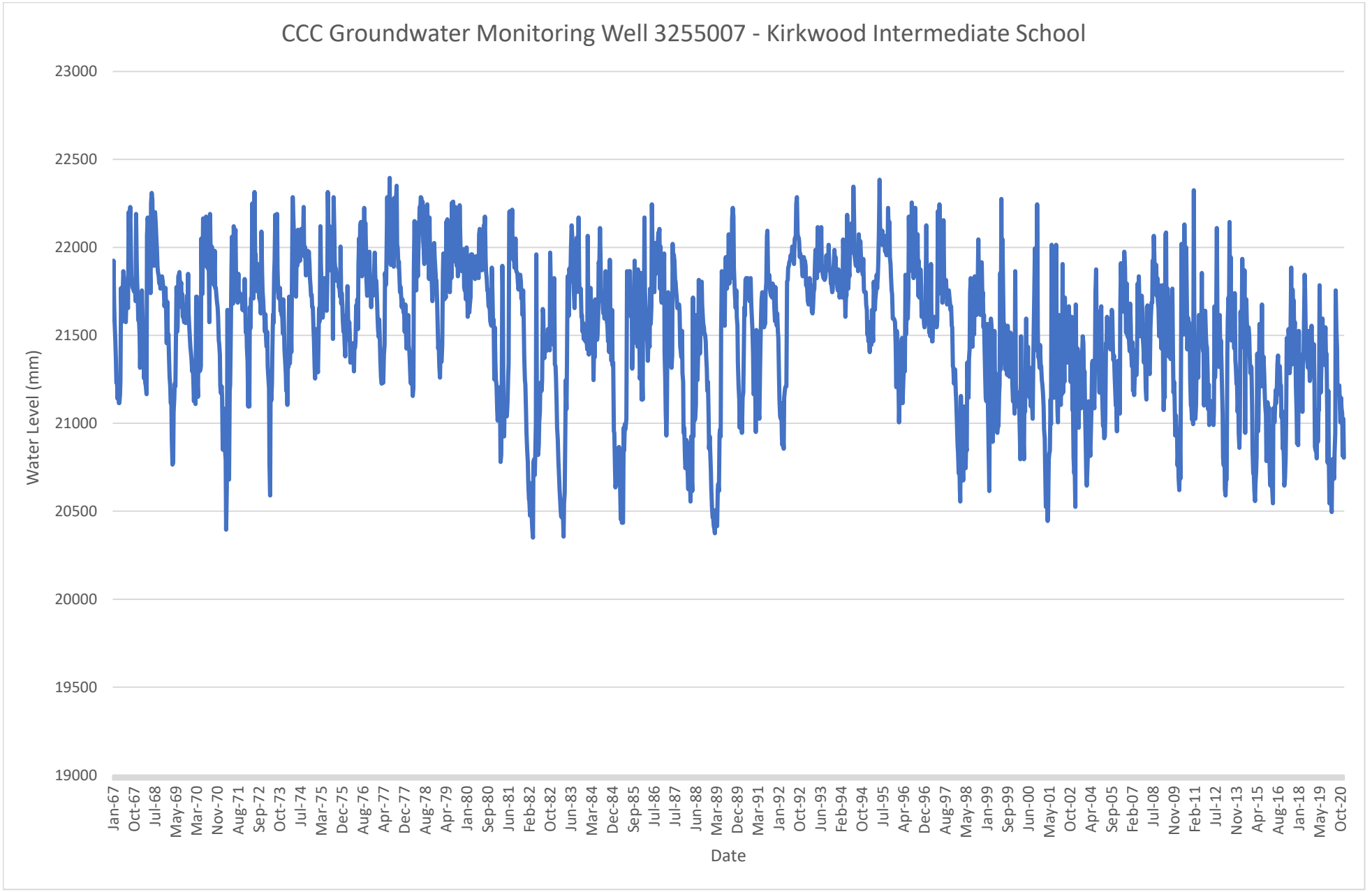
Dec-17
Oct-18
Aug-19
Jun-20
Date


CCC Groundwater Monitoring Well 3255007 - Kirkwood Intermediate School
Water Level (mm)
23000
22500
22000
21500
21000
20500
20000
19500
19000
Jan-67
Oct-67
Jul-68
May-69
Mar-70
Nov-70
Aug-71
Sep-72
Oct-73
Jul-74
Mar-75
Dec-75
Aug-76
Apr-77
Dec-77
Aug-78
Apr-79
Jan-80
Sep-80
Jun-81
Feb-82
Oct-82
Jun-83
Mar-84
Dec-84
Sep-85
Jul-86
Jul-87
Jun-88
Mar-89
Dec-89
Mar-91
Jan-92
Oct-92
Jun-93
Feb-94
Oct-94
Jul-95
Apr-96
Dec-96
Aug-97
May-98
Jan-99
Sep-99
Jun-00
May-01
Oct-02
Apr-04
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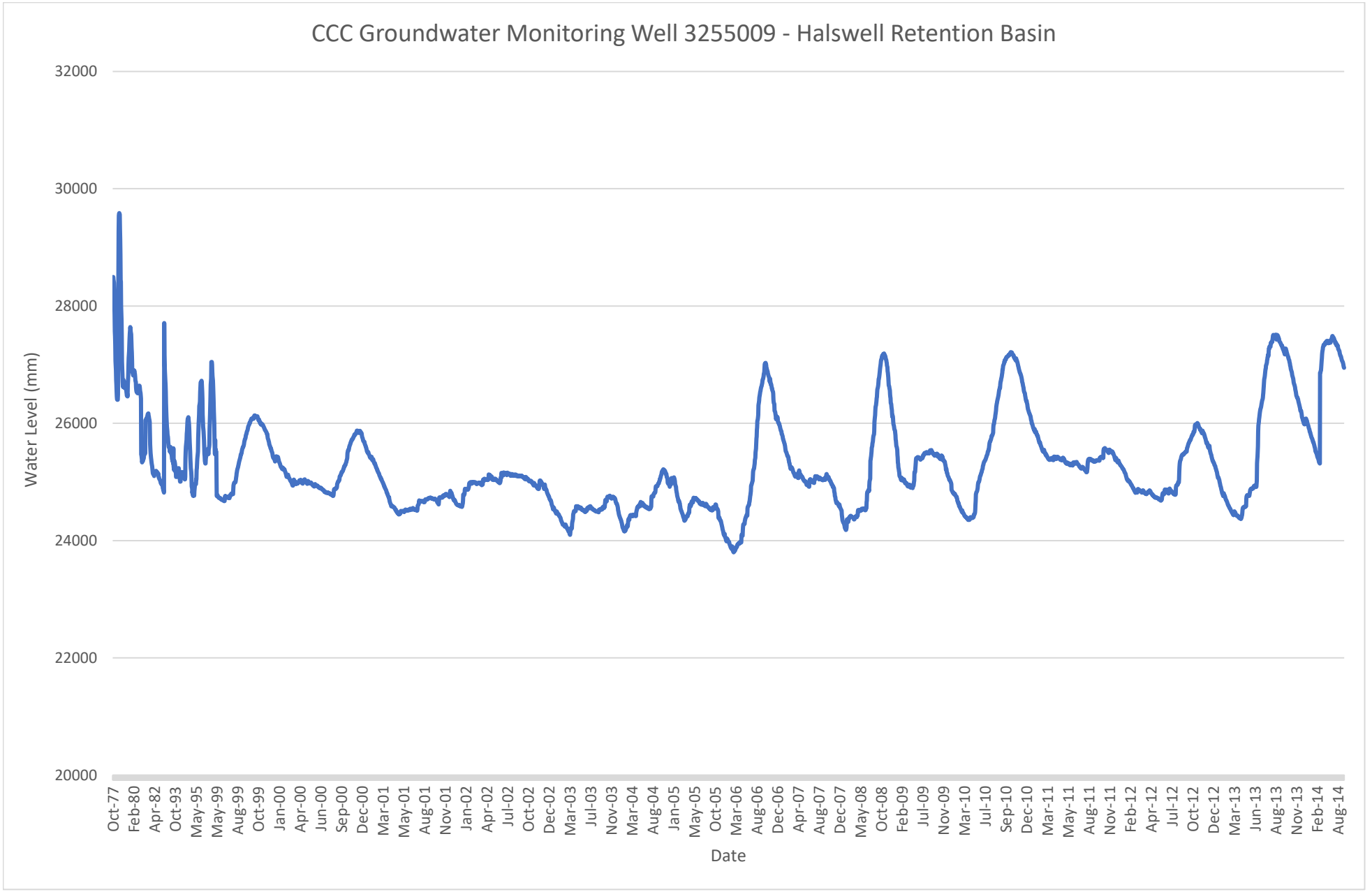
Aug-16
Jan-18
May-19
Oct-20
Date


CCC Groundwater Monitoring Well 3255009 - Halswell Retention Basin
Water Level (mm)
32000
30000
28000
26000
24000
22000
20000
Oct-77
Feb-80
Apr-82
Oct-93
May-95
May-99
Aug-99
Oct-99
Jan-00
Apr-00
Jun-00
Sep-00
Dec-00
Mar-01
May-01
Aug-01
Nov-01
Jan-02
Apr-02
Jul-02
Oct-02
Dec-02
Mar-03
Jul-03
Nov-03
Mar-04
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Apr-12
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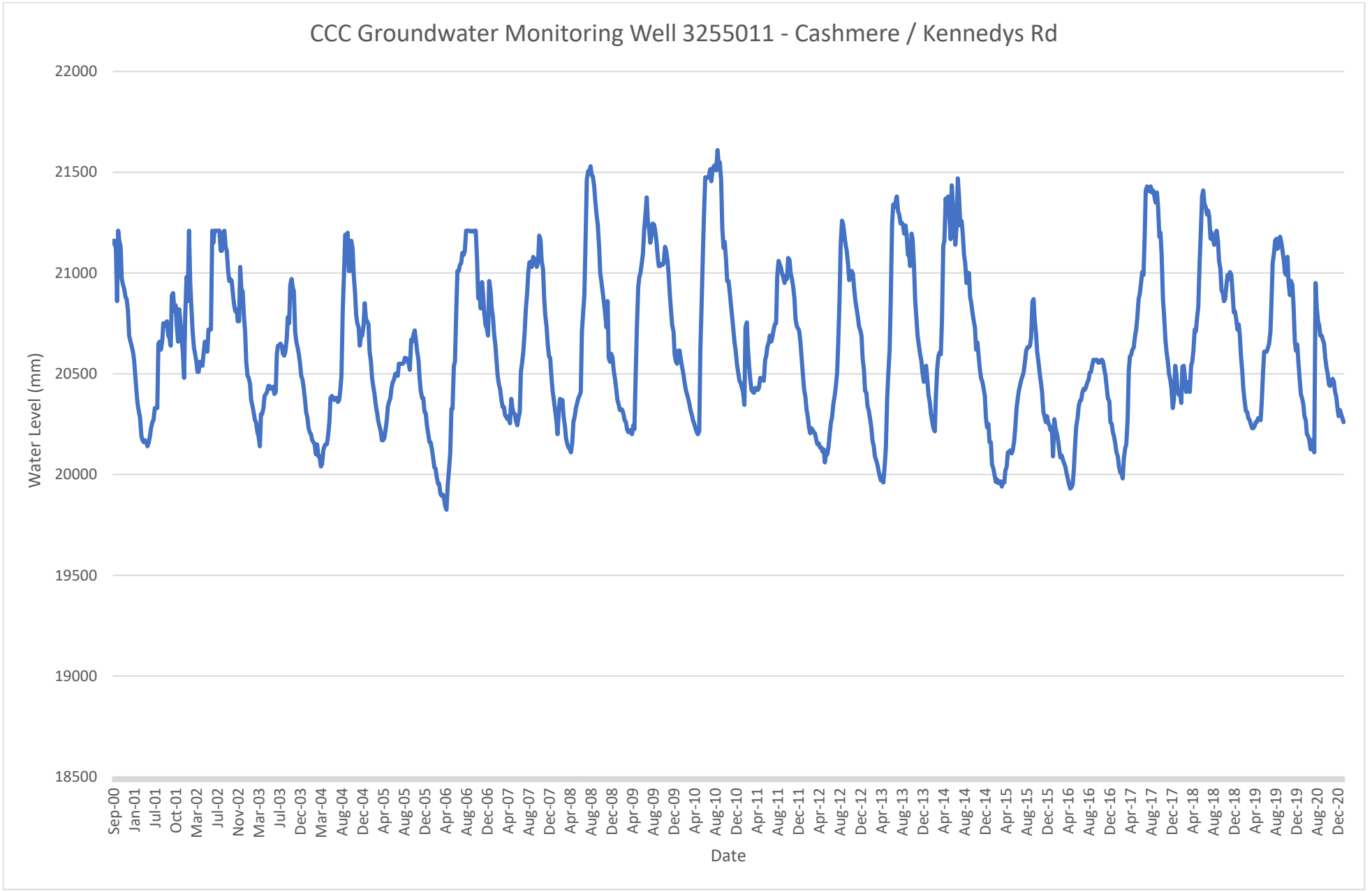
Oct-12
Dec-12
Mar-13
Jun-13
Aug-13
Nov-13
Feb-14
Aug-14
Date


CCC Groundwater Monitoring Well 3255011 - Cashmere / Kennedys Rd
Water Level (mm)
22000
21500
21000
20500
20000
19500
19000
18500
Sep-00
Jan-01
Jul-01
Oct-01
Mar-02
Jul-02
Nov-02
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Apr-19
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Dec-19
Aug-20
Dec-20
Date

Appendix C

Groundwater Quality Results Tables and Graphs

Table C1 - Environment Canterbury and Chirstchurch City Council Results - Copper, Lead and Zinc

ECan Well ID	Easting	Northing	Aquifer*	Data Provider	Date	CCC Water Supply Info.			Dissolved Copper (mg/L)	Dissolved Lead (mg/L)	Dissolved Zinc (mg/L)
						Pressure Zone	Pump Station	Well			
Attribute Target Levels for Groundwater and Springs[1]									**0.5**	**0.0025**	**0.375**
BX24/0347	1571443	5177913	1^	ECan	20/04/2017	N/A	N/A	N/A	0.0006	< 0.0001	0.007
					30/10/2019	N/A	N/A	N/A	0.0009	-	0.008
					7/10/2020	N/A	N/A	N/A	0.001	-	0.0083
M35/0925	1542314	5185673	2^	ECan*	21/10/2019	N/A	N/A	N/A	< 0.0005		0.022
					22/10/2020	N/A	N/A	N/A	0.0012		0.035
M35/1051	1558728	5180394	1^	ECan	23/10/2019	N/A	N/A	N/A	0.0012	-	0.035
					23/10/2020	N/A	N/A	N/A	0.0008	-	0.0061
M35/1860	1564183	5179350	2	ECan	30/10/2019	N/A	N/A	N/A	< 0.0005	-	0.005
M35/1864	1561619	5178526	2	ECan	30/10/2019	N/A	N/A	N/A	< 0.0005	-	0.197
					6/10/2020	N/A	N/A	N/A	< 0.0005	-	0.0038
M35/2960	1577495	5183660	2	ECan	5/01/1993	N/A	N/A	N/A	< 0.02	-	< 0.02
					23/10/2019	N/A	N/A	N/A	< 0.0005	-	< 0.001
M35/2961	1577691	5183795	1	ECan	7/01/1993	N/A	N/A	N/A	< 0.02	-	< 0.02
					23/10/2019	N/A	N/A	N/A	< 0.0005	-	< 0.001
M35/3755	1571174	5189532	1	ECan	31/10/2019	N/A	N/A	N/A	< 0.0005	-	0.003
M35/5119	1554539	5183216	2	ECan	23/07/2015	N/A	N/A	N/A	0.0008	< 0.0001	0.0039
					22/10/2015	N/A	N/A	N/A	0.0056	0.00073	0.021
					16/02/2016	N/A	N/A	N/A	0.001	< 0.0001	0.0076
					10/05/2016	N/A	N/A	N/A	0.0015	< 0.0001	0.0061
					11/04/2017	N/A	N/A	N/A	0.0009	< 0.0001	0.0058
					23/10/2019	N/A	N/A	N/A	0.0008	-	0.008
					23/10/2020	N/A	N/A	N/A	0.0007	-	0.0075
M35/5251	1569561	5186447	1	ECan	31/10/2019	N/A	N/A	N/A	0.0006	-	0.008
					6/10/2020	N/A	N/A	N/A	0.0015	-	0.0147
M35/5353	1565806	5187345	1^	ECan	24/03/1994	N/A	N/A	N/A	-	-	-
					5/07/2005	N/A	N/A	N/A	-	-	-
M35/6656	1566016	5186986	1^	ECan	30/10/2019	N/A	N/A	N/A	< 0.0005	-	0.002
					6/10/2020	N/A	N/A	N/A	< 0.0005	-	0.0047
M35/6791	1562468	5181460	5	ECan	3/03/1998	N/A	N/A	N/A	-	-	-
M35/6935	1550410	5185931	1^	ECan*	24/07/2017	N/A	N/A	N/A	0.001	< 0.0001	0.003
					29/10/2019	N/A	N/A	N/A	< 0.0005	-	0.046
M35/6946	1554137	5187471	1^	ECan	23/10/2019	N/A	N/A	N/A	0.0015	-	0.033
M36/1159	1575462	5176574	1	ECan*	23/10/2019	N/A	N/A	N/A	0.0006	-	0.084
M36/1160	1575447	5175996	1	ECan	23/10/2019	N/A	N/A	N/A	0.0017	-	0.0109
M36/2961	1562061	5177003	1	ECan	5/11/2019	N/A	N/A	N/A	0.001	-	0.0051
M36/3085	1563399	5176513	1^	ECan	26/05/1993	N/A	N/A	N/A	0.03	< 0.005	< 0.02
					17/08/1993	N/A	N/A	N/A	< 0.02	< 0.005	< 0.02
M36/4906	1574878	5176749	1	ECan	20/04/2017	N/A	N/A	N/A	< 0.0005	< 0.0001	0.0031
M36/5893	1579642	5178296	1	ECan	23/10/2019	N/A	N/A	N/A	< 0.0005	-	0.039
M36/5894	1579648	5178280	2	ECan	23/10/2019	N/A	N/A	N/A	< 0.0005	-	0.003
M36/5895	1579654	5178265	4	ECan	23/10/2019	N/A	N/A	N/A	< 0.0005	-	0.002
M35/7180	1575201	5193911	2	CCC	25/08/2011	Brooklands / Kainga	Brooklands Pump Stn	Well 1	< 0.002	0.0018	**0.62**
					19/04/2012				< 0.002	< 0.0015	0.19
					20/02/2020				0.064	0.0023	0.053
M35/7291	1575139	5193923	2	CCC	23/05/2017	Brooklands / Kainga	Brooklands Pump Stn	Well 2	0.00076	0.00017	0.0064
M35/6213	1572414	5193066	2	CCC	25/08/2011	Brooklands / Kainga	Kainga Pump Stn	Well 1	< 0.002	< 0.0015	0.012
					10/05/2013				< 0.002	< 0.0015	-
					22/03/2016				0.0005	< 0.0002	0.006
-	-	-	4	CCC	16/03/2011	Central	Addington Pump Stn	Composite Aquifer 4	< 0.002	< 0.0015	0.053
-	-	-	4	CCC	29/05/2012	Central	Addington Pump Stn	Composite Aquifer 4	< 0.002	< 0.0015	0.02
M35/2270	1568422	5178476	4	CCC	18/08/2011	Central	Addington Pump Stn	Well 1	0.017	**0.0066**	0.027
	1573197	5179190	4	CCC	18/05/2010	Central	Aldwins Pump Stn	Well 1	0.03	< 0.001	< 0.001
					05/10/2010				< 0.001	< 0.001	< 0.002
					25/08/2011				0.0042	< 0.0015	0.008
					20/10/2020				0.00063	0.00013	-
M35/3813	1573163	5179167	4	CCC	28/05/2014	Central	Aldwins Pump Stn	Well 2	< 0.002	< 0.0015	0.006
M35/8147	1573179	5179200	1	CCC	18/05/2010	Central	Aldwins Pump Stn	Well 3	0.0082	< 0.001	< 0.001
					05/10/2010				< 0.001	< 0.001	0.001
					10/03/2011				< 0.002	< 0.0015	0.004
					25/08/2011				< 0.002	< 0.0015	0.007
					14/04/2015				< 0.002	0.0017	0.012
M35/2403	1572530	5182195	2	CCC	19/05/2010	Central	Averill Pump Stn	Well 3	0.0017	< 0.001	< 0.001
					05/10/2010				< 0.001	< 0.001	< 0.002
					20/10/2020				< 0.0001	-	-
M35/1870	1572530	5182179	4	CCC	05/10/2010	Central	Averill Pump Stn	Well 4	< 0.001	< 0.001	0.003
					20/10/2020				< 0.0001	< 0.0001	-
BX24/0965	1567577	5182935	4	CCC	24/05/2017	Central	Blighs Pump Stn	Well 4	0.002	< 0.0001	0.0033
M35/1476	1568834	5184431	1	CCC	24/08/2011	Central	Grassmere Pump Stn	Well 1	0.0032	< 0.0015	0.002
					16/05/2013				< 0.002	0.0021	-
					15/06/2017				0.0019	0.0002	0.0032
M35/1475	1568838	5184429	3	CCC	16/03/2011	Central	Grassmere Pump Stn	Well 2	< 0.002	< 0.0015	0.026
					16/05/2013				< 0.002	0.0017	-
M35/8087	1568837	5184424	3	CCC	16/03/2011	Central	Grassmere Pump Stn	Well 3	0.0021	< 0.0015	0.012
					24/08/2011				< 0.002	< 0.0015	0.007
					22/03/2016				0.0005	< 0.0002	0.006
M36/0981	1567124	5177567	5	CCC	16/03/2011	Central	Hillmorton Pump Stn	Well 1	0.02	< 0.001	0.007
					23/08/2011				< 0.002	< 0.0015	0.02

Table C1 - Environment Canterbury and Chirstchurch City Council Results - Copper, Lead and Zinc

ECan Well ID	Easting	Northing	Aquifer*	Data Provider	Date	CCC Water Supply Info.			Dissolved Copper (mg/L)	Dissolved Lead (mg/L)	Dissolved Zinc (mg/L)
						Pressure Zone	Pump Station	Well			
M36/1058	1567242	5177645	4	CCC	23/08/2011	Central	Hillmorton Pump Stn	Well 2	< 0.002	< 0.0015	0.01
					06/08/2020				0.00095	0.00013	-
M35/1035	1571817	5183698	3	CCC	16/03/2011	Central	Hills Pump Stn	Well 5	< 0.002	< 0.0015	0.003
					24/08/2011				< 0.002	< 0.0015	0.002
BX24/0457	1571819	5183702	4	CCC	14/04/2015	Central	Hills Pump Stn	Well 6	< 0.002	< 0.0015	0.006
					05/08/2020				0.0026	< 0.0001	-
BX24/0350	1571823	5183693	3	CCC	14/04/2015	Central	Hills Pump Stn	Well 7	< 0.002	< 0.0015	0.01
					05/08/2020				0.00075	< 0.0001	-
-			4	CCC	18/05/2010	Central	Kerrs Pump Stn	Composite Aquifer 4	< 0.001	< 0.001	< 0.001
M35/2152	1574270	5180856	4	CCC	05/10/2010	Central	Kerrs Pump Stn	Well 1	0.0049	< 0.001	< 0.002
					06/08/2020				0.0011	0.00015	-
M35/2241	1574287	5180863	4	CCC	22/08/2011	Central	Kerrs Pump Stn	Well 2	0.0023	< 0.0015	0.004
					10/05/2013				< 0.002	< 0.0015	-
M36/4591	1570814	5176669	1	CCC	27/05/2014	Central	Main Pump Stn	Well 1	< 0.002	< 0.0015	0.007
M36/2828	1570885	5176727	1	CCC	07/04/2009	Central	Main Pump Stn	Well 2	< 0.005	**0.004**	0.009
					17/03/2011				< 0.002	< 0.0015	< 0.002
					28/04/2015				< 0.002	< 0.0015	0.007
M36/1356	1570904	5176630	1	CCC	16/03/2011	Central	Main Pump Stn	Well 3	< 0.002	< 0.0015	< 0.002
					23/08/2011				< 0.002	< 0.0015	< 0.002
M36/1195	1570841	5176807	1	CCC	22/03/2016	Central	Main Pump Stn	Well 5	0.0012	< 0.0002	0.012
M35/1944	1569407	5183359	1	CCC	05/10/2010	Central	Mays Pump Stn	Well 3	< 0.001	< 0.001	< 0.002
					16/06/2017				0.0005	0.0002	0.0094
M35/1945	1569414	5183365	2	CCC	14/04/2015	Central	Mays Pump Stn	Well 4	< 0.002	< 0.0015	0.014
M35/7319	1569418	5183354	4	CCC	21/03/2011	Central	Mays Pump Stn	Well 5	< 0.002	< 0.001	**0.39**
					24/08/2011				< 0.002	< 0.0015	< 0.002
M35/2243	1570122	5181173	4	CCC	19/05/2010	Central	Montreal Pump Stn	Well 1	< 0.001	0.001	0.019
					05/10/2010				< 0.001	0.0016	< 0.002
					16/03/2011				0.0022	< 0.0015	< 0.002
					23/08/2011				< 0.002	< 0.0015	0.03
					16/05/2013				< 0.002	< 0.0015	-
					15/04/2015				< 0.002	< 0.0015	0.17
M35/2325	1570119	5181180	1	CCC	19/05/2010	Central	Montreal Pump Stn	Well 2	< 0.001	< 0.001	0.001
					05/10/2010				< 0.001	< 0.001	< 0.002
					16/03/2011				< 0.002	< 0.0015	0.004
					23/08/2011				< 0.002	< 0.0015	0.007
					16/05/2013				< 0.002	< 0.0015	-
M36/1197	1571485	5176394	1	CCC	24/04/2009	Central	Palatine Pump Stn	Well 1	< 0.005	< 0.001	0.028
					22/05/2014				< 0.002	< 0.0015	0.018
					17/10/2018				< 0.00053	< 0.00011	0.0027
M36/1225	1568863	5176423	1	CCC	07/04/2009	Central	Spreydon Pump Stn	Well 2	< 0.005	**0.004**	0.007
					16/03/2011				< 0.002	< 0.0015	< 0.002
					22/08/2011				< 0.002	< 0.0015	0.002
					22/05/2014				< 0.002	< 0.0015	0.002
					24/05/2017				0.0008	< 0.0001	0.0031
M36/1210	1568853	5176395	3	CCC	24/04/2009	Central	Spreydon Pump Stn	Well 3	0.0062	**0.0051**	0.23
					17/03/2011				< 0.002	< 0.0015	0.005
					22/05/2014				< 0.002	< 0.0015	< 0.001
					24/05/2017				< 0.0001	0.0001	0.00019
M36/1055	1568840	5176406	4	CCC	07/04/2009	Central	Spreydon Pump Stn	Well 4	< 0.005	0.002	< 0.005
					16/03/2011				< 0.002	< 0.001	< 0.002
					22/05/2014				< 0.002	< 0.0015	< 0.001
					19/10/2020				0.0004	0.00012	-
M36/1619	1568856	5176428	4	CCC	16/03/2011	Central	Spreydon Pump Stn	Well 5	< 0.002	< 0.0015	< 0.002
					24/05/2017				< 0.0001	< 0.0001	0.0018
M36/8288	1568822	5176420	2	CCC	16/03/2011	Central	Spreydon Pump Stn	Well 6	< 0.002	< 0.001	0.005
					22/08/2011				< 0.002	< 0.0015	< 0.002
					22/08/2011				< 0.002	< 0.0015	0.01
					24/05/2017				< 0.0001	< 0.0001	0.0077
					19/10/2020				0.00038	0.0001	-
M36/0967	1570549	5178102	4	CCC	16/05/2013	Central	Sydenham Pump Stn	Well 5	< 0.002	< 0.0015	-
					24/05/2017				0.0021	< 0.0001	0.00059
M36/4565	1570527	5178102	5	CCC	19/10/2020	Central	Sydenham Pump Stn	Well 6	0.00053	0.00017	-
M36/20670	1570558	5178125	2	CCC	21/04/2015	Central	Sydenham Pump Stn	Well 7	0.0024	0.0016	0.007
					19/10/2020				0.00047	< 0.0001	-
M36/20671	1570540	5178125	5	CCC	17/07/2014	Central	Sydenham Pump Stn	Well 8	< 0.002	< 0.0015	0.0012
					23/04/2015				0.0033	< 0.0015	0.007
M36/2195	1570353	5176458	1	CCC	16/03/2011	Central	Thorrington Pump Stn	Well 1	0.0021	< 0.0015	0.023
					23/08/2011				< 0.002	< 0.0015	0.018
					10/05/2012				< 0.002	< 0.0015	0.01
M35/2556	1570537	5182196	4	CCC	22/09/2020	Central	Trafalgar Pump Stn	Well 5	0.00046	0.00016	-
M35/8452	1570584	5182186	4	CCC	23/04/2009	Central	Trafalgar Pump Stn	Well 6	0.011	< 0.001	0.012
					16/03/2011				0.0038	< 0.0017	0.26
					23/08/2011				< 0.002	< 0.0015	0.005
BX24/0348	1570545	5182215	5	CCC	22/09/2020	Central	Trafalgar Pump Stn	Well 7	0.0011	< 0.0001	-
-	-	-	4	CCC	05/10/2010	Central	Worcester Pump Stn	Composite Aquifer 4	< 0.001	< 0.001	0.002
					16/03/2011	Central	Worcester Pump Stn		< 0.002	< 0.0017	0.014
M35/9289	1571937	5180183	4	CCC	16/07/2020	Central	Worcester Pump Stn	Well 1	0.0014	0.00046	-
M35/9290	1571926	5180218	4	CCC	23/08/2011	Central	Worcester Pump Stn	Well 2	< 0.002	< 0.0015	0.002

Table C1 - Environment Canterbury and Chirstchurch City Council Results - Copper, Lead and Zinc

ECan Well ID	Easting	Northing	Aquifer*	Data Provider	Date	CCC Water Supply Info.			Dissolved Copper (mg/L)	Dissolved Lead (mg/L)	Dissolved Zinc (mg/L)
						Pressure Zone	Pump Station	Well			
M35/2805	1575042	5178764	4	CCC	17/03/2011	Ferrymead	St Johns Pump Stn	Well 2	< 0.002	< 0.0015	0.33
					22/08/2011				< 0.002	0.0015	0.002
M35/18432	1575068	5178759	5	CCC	05/03/2020	Ferrymead	St Johns Pump Stn	Well 3	0.00097	0.00031	0.0061
M36/1045	1574429	5178231	1	CCC	08/04/2009	Ferrymead	Woolston Pump Stn	Well 3	< 0.005	**0.004**	0.015
					22/08/2011				< 0.002	< 0.0015	0.046
					22/05/2014				< 0.002	< 0.0015	-
M36/1030	1574433	5178226	4	CCC	08/04/2009	Ferrymead	Woolston Pump Stn	Well 4	< 0.005	**0.004**	0.016
					22/08/2011				< 0.002	< 0.0015	0.009
					22/05/2014				< 0.002	< 0.0015	0.002
					05/03/2020				0.00051	< 0.0001	0.0087
M36/5838	1574411	5178182	4	CCC	22/08/2011	Ferrymead	Woolston Pump Stn	Well 5	< 0.002	< 0.0015	0.002
M35/2467	1565754	5179854	2	CCC	27/05/2014	Northwest	Auburn Pump Stn	Well 3	< 0.002	< 0.0015	0.029
M35/7600	1565743	5179850	5	CCC	20/05/2010	Northwest	Auburn Pump Stn	Well 5	0.038	**0.005**	0.11
					06/10/2010				0.0018	< 0.001	0.004
					16/05/2013				< 0.002	< 0.0015	-
					06/08/2020				0.00057	< 0.0001	-
BX23/0428	1562480	5181459	3	CCC	30/06/2020	Northwest	Avonhead Pump Stn	Well 5	0.00012	< 0.0001	-
BX23/0430	1562453	5181473	4	CCC	30/06/2020	Northwest	Avonhead Pump Stn	Well 7	0.00083	< 0.0001	-
M35/1336	1570043	5190032	1	CCC	18/05/2010	Northwest	Belfast Pump Stn	Well 1	< 0.001	< 0.002	0.014
					07/10/2010				< 0.001	< 0.001	0.019
					16/03/2011				< 0.002	< 0.0015	**0.9**
					25/08/2011				< 0.002	< 0.0015	0.006
					17/04/2015				0.0087	0.0016	0.14
M35/10632	1570035	5190030	3	CCC	18/05/2010	Northwest	Belfast Pump Stn	Well 2	< 0.001	< 0.001	0.016
					07/10/2010				< 0.001	< 0.001	0.016
					16/03/2011				0.0036	< 0.0015	0.17
					25/08/2011				< 0.002	< 0.0015	0.024
					17/04/2015				< 0.002	0.0017	0.015
					18/03/2016				< 0.0005	< 0.0002	0.008
M35/9439	1564725	5183076	5	CCC	07/04/2009	Northwest	Burnside Pump Stn	Well 5	< 0.005	0.002	0.005
					16/03/2011				< 0.002	< 0.001	< 0.002
					18/08/2011				< 0.002	< 0.0015	0.007
BX24/0187	1564717	5183077	4	CCC	30/06/2020	Northwest	Burnside Pump Stn	Well 6	0.00029	< 0.0001	-
M35/6040	1563442	5181712	5	CCC	06/10/2010	Northwest	Crosbie Pump Stn	Well 2	< 0.001	< 0.001	< 0.002
					18/08/2011				0.011	**0.0043**	0.027
					18/03/2016				0.0007	< 0.0002	0.011
					15/07/2020				0.00043	< 0.0001	-
M35/18384	1563497	5181724	4	CCC	15/07/2020	Northwest	Crosbie Pump Stn	Well 4	0.00062	< 0.0001	-
M35/9440	1566659	5184647	5	CCC	16/03/2011	Northwest	Farrington Pump Stn	Well 4	< 0.002	< 0.0015	0.003
					24/08/2011				< 0.002	< 0.0015	< 0.002
					29/05/2012				< 0.002	< 0.0015	0.006
					25/05/2017				0.0014	< 0.0001	0.0027
					25/06/2020				0.0011	< 0.0001	-
BX24/0192	1566654	5184641	3	CCC	14/06/2017	Northwest	Farrington Pump Stn	Well 5	0.0004	0.0001	0.0043
					25/06/2020				0.00031	< 0.0001	-
BX24/0195	1566665	5184656	4	CCC	14/06/2017	Northwest	Farrington Pump Stn	Well 8	0.0006	0.0001	0.0054
					25/06/2020				0.00045	< 0.0001	-
BX24/1311	1566700	5187150	5	CCC	22/10/2018	Northwest	Gardiners Pump Stn	Well 1	0.0019	0.00032	0.0064
BX24/1312	1566700	5187220	4	CCC	22/10/2018	Northwest	Gardiners Pump Stn	Well 2	0.025	< 0.00011	0.022
M35/8660	1568141	5185992	2	CCC	25/08/2011	Northwest	Grampian Pump Stn	Well 5	< 0.002	< 0.0015	0.005
					28/06/2017				0.019	0.0001	0.022
					23/07/2020				0.00078	0.00024	-
BX24/1327	1568087	5186064	3	CCC	30/06/2020	Northwest	Grampian Pump Stn	Well 6	0.00029	< 0.0001	-
BX24/1328	1568089	5186084	4	CCC	07/07/2020	Northwest	Grampian Pump Stn	Well 7	0.0018	0.00017	-
M35/6667	1567126	5181952	5	CCC	18/05/2010	Northwest	Jeffreys Pump Stn	Well 6	< 0.001	< 0.001	< 0.001
					16/03/2011				< 0.002	< 0.001	0.003
					15/04/2015				< 0.002	< 0.0015	0.05
					05/08/2020				0.00094	0.00011	-
BX24/0534	1567131	5181954	3	CCC	05/08/2020	Northwest	Jeffreys Pump Stn	Well 9	0.00054	< 0.0001	-
-	-	-	1	CCC	30/05/2014	Northwest	Redwood Pump Stn	Composite Aquifer 1	< 0.002	< 0.0015	0.008
M35/5251	1569563	5186447	1	CCC	16/03/2011	Northwest	Redwood Pump Stn	Well 1	< 0.002	< 0.0015	< 0.002
					24/08/2011				< 0.002	< 0.0015	0.003
					17/10/2018				< 0.00053	0.00013	0.013
M35/5573	1569553	5186468	1	CCC	08/04/2009	Northwest	Redwood Pump Stn	Well 2	< 0.005	0.002	< 0.005
					16/03/2011				0.0023	< 0.0015	0.003
					10/05/2013				< 0.002	< 0.0015	-
					23/05/2017				0.0012	< 0.0001	0.0039
M35/8972	1569976	5188257	4	CCC	25/08/2011	Northwest	Thompsons Pump Stn	Well 2	< 0.002	< 0.0015	0.003
					18/03/2016				0.0017	< 0.0002	0.007
BX24/0153	1570000	5188295	4	CCC	23/07/2020	Northwest	Thompsons Pump Stn	Well 3	0.00064	< 0.0001	-
BX24/1678	1567356	5178607	3	CCC	22/07/2020	Northwest	Wrights Pump Stn	Well 5	0.00056	< 0.0001	-
BX24/1679	1567377	5178563	4	CCC	22/07/2020	Northwest	Wrights Pump Stn	Well 6	0.0005	< 0.0001	-
M35/4133	1574461	5184756	4	CCC	10/05/2013	Parklands	Burwood Pump Stn	Well 2	< 0.002	< 0.0015	-
M35/5830	1574367	5185647	4	CCC	18/05/2010	Parklands	Mairehau Pump Stn	Well 1	< 0.001	< 0.001	< 0.001
					05/10/2010				< 0.001	< 0.001	< 0.002
					01/06/2017				0.00074	< 0.0001	0.013
M35/7814	1572620	5184705	4	CCC	19/08/2011	Parklands	Marshlands Pump Stn	Well 2	< 0.002	< 0.0015	0.002
					22/03/2016				< 0.0005	< 0.0002	0.005
					16/07/2020				0.0004	< 0.0001	-

Table C1 - Environment Canterbury and Chirstchurch City Council Results - Copper, Lead and Zinc

ECan Well ID	Easting	Northing	Aquifer*	Data Provider	Date	CCC Water Supply Info.			Dissolved Copper (mg/L)	Dissolved Lead (mg/L)	Dissolved Zinc (mg/L)
						Pressure Zone	Pump Station	Well			
M35/3446	1576310	5185716	4	CCC	19/05/2010	Parklands	Parklands Pump Stn	Well 1	0.004	< 0.001	0.007
					19/08/2011				0.015	**0.0034**	0.04
					19/08/2011				< 0.002	< 0.0015	0.008
					15/04/2015				< 0.002	< 0.0015	0.005
M35/3128	1576257	5185730	2	CCC	07/10/2010	Parklands	Parklands Pump Stn	Well 2	< 0.001	< 0.001	0.004
					17/03/2011				< 0.002	< 0.0015	0.011
					19/08/2011				< 0.002	< 0.0015	0.007
					19/04/2012				< 0.002	< 0.0015	0.008
M35/7746	1576305	5185707	2	CCC	14/04/2015	Parklands	Parklands Pump Stn	Well 3	< 0.002	< 0.0015	0.019
BX24/0624	1572780	5186506	2	CCC	23/05/2017	Parklands	Prestons Pump Stn	Well 1	0.0053	< 0.0001	0.0075
BX24/0625	1572788	5186545	3	CCC	07/07/2020	Parklands	Prestons Pump Stn	Well 2	0.0013	0.00018	-
BX24/0626	1572797	5186582	4	CCC	23/05/2017	Parklands	Prestons Pump Stn	Well 3	0.011	< 0.0001	0.0056
M35/7216	1577263	5185779	4	CCC	17/03/2011	Rawhiti	Aston Pump Stn	Well 1	0.0095	< 0.0015	0.11
					19/08/2011				< 0.002	< 0.0015	0.006
					19/04/2012				< 0.002	< 0.0015	0.006
					13/07/2020				0.0012	0.00025	-
M35/7215	1577283	5185754	2	CCC	19/08/2011	Rawhiti	Aston Pump Stn	Well 2	< 0.002	< 0.0015	0.021
					19/04/2012				< 0.002	< 0.0015	0.009
					13/07/2020				0.00058	< 0.0001	-
M35/2789	1576176	5181301	4	CCC	19/04/2012	Rawhiti	Carters Pump Stn	Well 1	0.0023	< 0.0015	0.009
					10/03/2020				0.00049	< 0.001	0.0056
M35/2790	1576178	5181306	2	CCC	22/08/2011	Rawhiti	Carters Pump Stn	Well 2	< 0.002	< 0.0015	0.006
					19/04/2012				0.0071	< 0.0015	0.015
					10/03/2020				< 0.0001	< 0.001	0.026
M35/2555	1576188	5181292	4	CCC	22/08/2011	Rawhiti	Carters Pump Stn	Well 3	< 0.002	< 0.0015	0.007
M35/10928	1576382	5181278	4	CCC	19/08/2011	Rawhiti	Carters Pump Stn	Well 5	< 0.002	0.0019	< 0.002
M35/1554	1577347	5184521	4	CCC	17/03/2011	Rawhiti	Effingham Pump Stn	Well 1	< 0.002	< 0.0015	0.003
					19/08/2011				< 0.002	< 0.0015	0.013
					22/03/2016				< 0.0005	< 0.0002	0.049
M35/1606	1577348	5184510	2	CCC	19/08/2011	Rawhiti	Effingham Pump Stn	Well 2	< 0.002	< 0.0015	0.002
					22/03/2016				< 0.0005	< 0.0002	0.062
					04/08/2020				0.00026	< 0.0001	-
M35/2609	1577352	5184527	2	CCC	17/03/2011	Rawhiti	Effingham Pump Stn	Well 3	< 0.002	< 0.0015	0.007
					17/10/2018				0.046	0.00013	0.033
BX24/1210	1578760	5180048	4	CCC	20/02/2020	Rawhiti	Estuary Rd Pump Stn	Well 5	0.001	< 0.0001	0.0034
M35/18732	1577432	5182927	2	CCC	23/03/2016	Rawhiti	Keyes Pump Stn	Well 1	0.001	< 0.0002	0.004
					24/05/2017				0.00058	< 0.0001	0.0021
M35/18733	1577414	5182970	4	CCC	25/05/2017	Rawhiti	Keyes Pump Stn	Well 2	0.00045	< 0.0001	0.0019
					03/03/2020				0.00084	< 0.0001	0.016
M35/2260	1574399	5183542	4	CCC	19/08/2011	Rawhiti	Lake Terrace Pump Stn	Well 3	< 0.002	< 0.0015	< 0.002
					18/05/2013				< 0.002	< 0.0015	-
					18/10/2018				0.001	0.00022	0.011
					04/08/2020				0.00058	< 0.0001	-
M35/18398	1574427	5183563	5	CCC	18/10/2018	Rawhiti	Lake Terrace Pump Stn	Well 4	0.00062	< 0.00011	0.0026
					04/08/2020				0.00046	< 0.0001	-
BX24/0993	1574393	5183537	3	CCC	18/10/2018	Rawhiti	Lake Terrace Pump Stn	Well 5	< 0.00053	< 0.00011	0.0028
					20/10/2020				**0.65**	< 0.0001	-
M35/8897	1568043	5179986	4	CCC	16/03/2011	Riccarton	Picton Pump Stn	Well 1	< 0.002	< 0.0015	< 0.002
					18/08/2011				< 0.002	< 0.0015	< 0.002
					28/05/2014				< 0.002	< 0.0015	0.001
					06/08/2020				0.00058	< 0.0001	-
M35/8896	1568038	5180060	4	CCC	23/04/2009	Riccarton	Picton Pump Stn	Well 2	< 0.0015	< 0.001	< 0.005
M35/8898	1568026	5179985	2	CCC	18/05/2010	Riccarton	Picton Pump Stn	Well 3	< 0.001	< 0.001	0.002
					16/03/2011				< 0.002	< 0.0017	< 0.002
					18/08/2011				< 0.002	< 0.0015	0.007
					16/05/2013				< 0.002	< 0.0015	-
					24/03/2016				< 0.0005	< 0.0002	< 0.001
					27/02/2020				0.00033	< 0.0001	0.0045
M35/6945	1566795	5180010	4	CCC	18/05/2010	Riccarton	Tara Pump Stn	Well 4	< 0.001	< 0.001	0.11
					06/10/2010				< 0.001	< 0.001	< 0.002
					18/08/2011				< 0.002	< 0.0015	0.004
					19/04/2012				0.0022	< 0.0015	< 0.002
					15/04/2015				< 0.002	< 0.0015	0.002
					24/05/2017				0.00028	< 0.0001	0.00085
					27/02/2020				0.00093	0.00018	0.0088
-	-	-	1	CCC	17/03/2011	Rocky Point	Tanner Pump Stn	Composite Aquifer 1	< 0.002	< 0.0015	0.003
-	-	-	Unknown	CCC	16/03/2011	Rocky Point	Tanner Pump Stn	Well 1	< 0.002	< 0.0015	< 0.002
M36/1915	1574058	5177188	1	CCC	25/08/2011	Rocky Point	Tanner Pump Stn	Well 2	< 0.002	< 0.0015	< 0.002
					03/05/2012				< 0.002	< 0.0015	< 0.002
					24/03/2016				0.0008	< 0.0002	0.005
					25/05/2017				0.0011	0.00012	0.0048
					18/10/2018				0.0018	0.00043	0.0069
M35/3547	1561183	5178978	3	CCC	16/05/2013	West	Denton Pump Stn	Well 1	< 0.002	< 0.0015	-
					18/03/2016				0.0013	< 0.0005	0.014
					20/02/2020				0.0008	< 0.0001	0.0048
M35/1866	1561049	5178931	3	CCC	26/10/2018	West	Denton Pump Stn	Well 2	< 0.00053	< 0.00011	0.0034
M35/1865	1561363	5178794	3	CCC	16/03/2011	West	Denton Pump Stn	Well 3	< 0.002	< 0.0015	0.013
M35/3546	1561370	5178671	3	CCC	23/04/2009	West	Denton Pump Stn	Well 4	< 0.005	< 0.001	0.031
M36/4053	1565341	5175645	2	CCC	21/03/2011	West	Dunbars Pump Stn	Well 1	< 0.002	< 0.001	< 0.002
					25/05/2017				0.00019	< 0.0001	0.0024
					20/02/2020				0.00068	< 0.0001	0.007

Table C1 - Environment Canterbury and Chirstchurch City Council Results - Copper, Lead and Zinc

ECan Well ID	Easting	Northing	Aquifer*	Data Provider	Date	CCC Water Supply Info.			Dissolved Copper (mg/L)	Dissolved Lead (mg/L)	Dissolved Zinc (mg/L)
						Pressure Zone	Pump Station	Well			
M36/4052	1565086	5175757	2	CCC	16/03/2011	West	Dunbars Pump Stn	Well 2	< 0.002	< 0.001	0.012
					21/03/2011				< 0.002	< 0.001	0.006
					03/05/2012				< 0.002	< 0.0015	0.011
M36/4333	1564865	5175859	2	CCC	16/03/2011	West	Dunbars Pump Stn	Well 3	< 0.002	< 0.0015	< 0.002
					21/03/2011				< 0.002	< 0.001	< 0.002
					18/08/2011				< 0.002	< 0.0015	< 0.002
					01/06/2013				< 0.002	< 0.0015	-
M36/3060	1564630	5175943	2	CCC	16/03/2011	West	Dunbars Pump Stn	Well 4	< 0.002	< 0.0015	0.002
					21/03/2011				< 0.002	< 0.001	0.005
M36/8019	1565334	5175661	4	CCC	21/03/2011	West	Dunbars Pump Stn	Well 5	< 0.002	< 0.001	< 0.002
					18/08/2011				< 0.002	< 0.0015	< 0.002
					01/06/2013				0.019	0.0018	-
					25/05/2017				0.00036	< 0.0001	0.0018
					20/02/2020				0.0006	< 0.0001	0.0056
-	-	-	2	CCC	28/05/2014	West	Sockburn Pump Stn	Composite Aquifer 2	< 0.002	< 0.0015	0.002
M35/1859	1564187	5179225	2	CCC	16/03/2011	West	Sockburn Pump Stn	Well 1	0.0037	< 0.0015	0.008
					20/02/2020				0.00071	0.00018	0.011
M35/1860	1564167	5179342	2	CCC	16/03/2011	West	Sockburn Pump Stn	Well 2	< 0.002	< 0.001	0.003
					18/08/2011				< 0.002	< 0.0015	0.002
					24/03/2016				< 0.0005	< 0.0002	0.001
					25/10/2018				0.00098	0.00017	< 0.002
M36/20556	1562746	5177259	4	CCC	20/02/2020	West	Wilmers Pump Stn	Well 1	0.00082	< 0.0001	0.0072
M36/20557	1562732	5177211	4	CCC	13/06/2013	West	Wilmers Pump Stn	Well 2	< 0.002	< 0.0015	-
					24/03/2016				< 0.0005	< 0.0002	0.004

Notes:
1 = Attribute target levels specified in Schedule 9 of ECan's Comprehensive Stormwater Network Discharge Consent (CSNDC).
Red Text = Indicates an exceedance of the atrribute target level.
Grey Text = Results below the laboratory limit of repor
Environment Canterbury (ECan) provided data for 23
*Publicly available data obtained from ECan website's
^Aquifer not provided. Inferred from well depth and well location.

Table C2 - *E. coli* Exceedances at CCC Pump Stations - 2020

Sample ID	Pressure Zone	Location ID	Lab Ref	Pump Station	Purpose	Determinand	Result	Units	Date	Sample Time	Comments
2018141	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	1	MPN/100 mL	25/11/2020	12.16	Pump 1
2020251	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	46	MPN/100 mL	24/12/2020	11.01	
2020455	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	7	MPN/100 mL	25/12/2020	11.18	Pump 1
2020456	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	9	MPN/100 mL	25/12/2020	11.24	Pump 2
2020457	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	17	MPN/100 mL	25/12/2020	11.12	Station Sample Point
2002598	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	1	MPN/100 mL	23/2/2020	11.02	Pump 2

Table C3 - *E. coli* All Data

SampleID	PressureZone	LocationID	LabRef	Pump Station	Purpose	Determinand	Result	Units	Date	Sample Time	Name	Comments	Address Original
280422112	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/4/2008	11.00			
280514030	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/5/2008	12.20			
280623064	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/6/2008	08.55			
280719006	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/7/2008	11.00			
280813048	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/8/2008	10.10			
280922123	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/9/2008	12.15			
281016136	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/10/2008	13.40			
281113136	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/11/2008	11.45			
281218107	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/12/2008	11.40			
290114196	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/1/2009	08.40			
290213046	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/2/2009	10.25			
290322004	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/3/2009	11.45			
290421005	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/4/2009	10.50			
290514238	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/5/2009	08.25		Replacement of lot #	
290616013	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/6/2009	08.00			
290727031	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/7/2009	07.45			
290814063	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/8/2009	12.40			
290913056	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/9/2009	09.10			
291030005	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/10/2009	12.30			
291112079	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/11/2009	10.10			
291220002	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/12/2009	11.55			
100127010	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/1/2010	10.40			
100211139	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/2/2010	14.20			
1002204	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/3/2010	10.00			
1004560	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/4/2010	11.10			
1006063	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/5/2010	12.40			
1009239	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/6/2010	11.40			
1012211	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/7/2010	11.20			
1012212	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/7/2010	11.20		QC Sample	
1013697	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/8/2010	11.30			
1017509	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/9/2010	15.15			
1021083	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/10/2010	10.40			
1021084	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/10/2010	10.40		QC Sample	
1022795	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/11/2010	12.55			
1022796	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/11/2010	12.55		QC Sample	
1026942	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/12/2010	10.50			
1101252	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/1/2011	10.35			
1102165	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/2/2011	11.55			
1116684	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/4/2011	9.05			
1119073	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/5/2011	11.30			
1129176	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/7/2011	12.25			
1131374	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/8/2011	11.51			
1136037	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/9/2011	10.45			
1141523	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/10/2011	11.00			
1141524	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/10/2011	11.00		QC Sample	
1144578	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/11/2011	8.39			
1147922	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/12/2011	12.00			
1201362	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/1/2012	10.08			
1201363	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/1/2012	10.08		QC Sample	
1202323	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/2/2012	11.10			
1203330	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/3/2012	11.20			
1206207	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/4/2012	09.00			
1207141	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/5/2012	10.20			
1211059	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/7/2012	10.39			
1211060	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/7/2012	10.39		QC sample	
1212166	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/8/2012	10.45			
1213959	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/9/2012	10.50			
1214499	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/9/2012	11.05			
1216945	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/10/2012	8.55			
1217886	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/11/2012	10.56			
1219363	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/12/2012	12.00			
1219364	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/12/2012	12.00		Q.C.Sample	
1301476	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/1/2013	11.58			
1302247	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/2/2013	12.30			
1303460	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/3/2013	10.44			
1303461	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/3/2013	10.44		QC Sample	
1306094	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/4/2013	10.15			
1307282	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/5/2013	12.21			
1308509	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/6/2013	10.55			
1311832	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/7/2013	09.37			
1312518	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/8/2013	10.35			
1316374	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/10/2013	11.05			
1316975	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/11/2013	12.30			
1318229	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/12/2013	10.18			
1401345	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/1/2014	11.45			
1402026	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/2/2014	13.02			
1403088	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/3/2014	11.16			
1406899	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/4/2014	14.08			
1407822	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/5/2014	12.41			
1409172	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/6/2014	12.40			
1411809	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/7/2014	11.20			
1412379	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/8/2014	10.56			
1413565	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/9/2014	13.19			
1416205	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/10/2014	11.52			
1416817	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/11/2014	11.40			
1418180	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/12/2014	11.02			
1500653	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/1/2015	09.58			
1502178	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/2/2015	10.14			
1503375	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/3/2015	13.26			
1506128	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/4/2015	11.30			
1506730	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/5/2015	11.30			
1507637	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/6/2015	11.58			
1510184	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/7/2015	11.00		Pump 1	
1510621	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/8/2015	10.38			
1511720	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/9/2015	12.12			
1513760	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/10/2015	10.39			
1514367	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/10/2015	12.20			
1514961	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/11/2015	12.50			
1516034	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/12/2015	10.03			
1601034	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/1/2016	10.35			
1601578	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/2/2016	11.10			
1601579	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/2/2016	11.10		Q.C.Sample	
1602717	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/3/2016	12.13			
1605231	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/4/2016	12.05			
1606818	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/6/2016	13.46			
1609644	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/7/2016	12.15			
1610098	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/8/2016	11.08			
1611242	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/9/2016	10.44			
1614139	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/10/2016	12.39			
1614768	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/11/2016	13.15			
1615867	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/12/2016	10.15			
1701182	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/1/2017	13.05			
1701183	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/1/2017	13.05		Q.C.Sample	
1701850	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/2/2017	13.10			
1702691	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/2/2017	10.30			
1702692	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/2/2017	10.30		QC Sample	
1706160	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/4/2017	11.05			
1707007	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/5/2017	12.58			
1708335	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/6/2017	15.41			
1711073	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/7/2017	12.30			
1711713	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/8/2017	12.24			
1712979	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/9/2017	10.18			
1715500	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/10/2017	10.35			
1716141	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/11/2017	11.18			
1801047	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/1/2018	10.36			
1801048	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/1/2018	10.36		QC Sample	
1801906	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/2/2018	14.00			

Table C3 - *E. coli* All Data

1803108	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/3/2018	16.25			
1803308	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/3/2018	12.30			
1803442	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/3/2018	11.40			
1805376	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/4/2018	14.00			
1805939	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/4/2018	09.18			
1805922	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/4/2018	12.40			
1806037	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/4/2018	11.10		Pump 1	
1806642	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/5/2018	09.51			
1806688	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/5/2018	11.50			
1806701	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/5/2018	12.30			
1807030	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/5/2018	11.05			
1807225	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/5/2018	12.55			
1807518	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/6/2018	10.28			
1808218	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/6/2018	11.41			
1809952	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/7/2018	09.57			
1810515	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/8/2018	9.40			
1810781	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/8/2018	10.30			
1810782	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/8/2018	10.30		QC Sample	
1811164	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/8/2018	10.30			
1811466	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/8/2018	09.43			
1811523	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/9/2018	10.40			
1812297	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/9/2018	12.40			
1813972	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/10/2018	09.30			
1814399	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/10/2018	13.45			
1814945	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/11/2018	10.13			
1814679	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/11/2018	12.10			
1815545	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/11/2018	10.30			
1815297	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/11/2018	09.26			
1816075	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/12/2018	10.01			
1816725	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/12/2018	11.40			
1900867	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/1/2019	09.43			
1901429	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/1/2019	14.08			
1902015	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/2/2019	09.25			
1901953	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/2/2019	10.12			
1901090	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/2/2019	12.35			
1901016	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/2/2019	11.10			
1903325	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/3/2019	12.30			
1904048	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/3/2019	13.15			
1904049	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/3/2019	13.15		QC Sample	
1906123	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/4/2019	09.55			
1904750	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/4/2019	13.00			
1906497	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/5/2019	10.41			
1906959	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/5/2019	09.50			
1907333	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/5/2019	12.15		Pump 1	
1907686	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/5/2019	11.50			
1907780	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/6/2019	12.55		Pump 1	
1908709	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/6/2019	09.26		Pump 1	
1909356	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/7/2019	09.30		Pump 1	
1909357	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/7/2019	09.30		QC Sample (Pump 1)	
1911027	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/7/2019	11.40		Pump 1	
1911732	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/8/2019	09.50		Pump 1	
1911722	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/8/2019	10.50		Pump 1	
1911723	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/8/2019	10.50		QC Sample (Pump 1)	
1912149	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/8/2019	10.40			
1912261	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/8/2019	10.20		Pump 1	
1912714	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/9/2019	09.25		Pump 1	
1913359	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/9/2019	10.15		Pump 1	
1917556	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/12/2019	10.17		Pump 1	
1918517	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/12/2019	11.26			
2001495	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/1/2020	11.15		Pump 1	
2001512	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/1/2020	09.26			
2001513	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/1/2020	10.52		QC Sample	
2001031	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/2/2020	10.30		Pump 1	
2001032	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/2/2020	10.30		QC Sample (Pump 1)	
2002422	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/2/2020	08.51			
2020561	Central	TP00179	CCC	Addington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/12/2020	12.09			
280502045	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/4/2008	12.05			
280525005	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/5/2008	11.15			
280603011	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/6/2008	14030			
280714023	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/7/2008	07.28			
280821035	Central	TP00179	CCC	Aldwins Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	21/8/2008	11.15			
280824020	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/8/2008	09.20			
280903006	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/9/2008	09.35			
281014017	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/10/2008	09.55			
281120085	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/11/2008	09.35			
281202032	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/12/2008	09.10			
290111008	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/1/2009	09.20			
290225044	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/2/2009	13.45			
290303006	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/3/2009	9.20			
290402039	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/4/2009	08.25			
290524008	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/5/2009	11.30			
290616007	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/6/2009	13.30			
290702040	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/7/2009	7.40			
290823011	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/8/2009	10.05			
290913026	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/9/2009	08.20			
291125020	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/11/2009	10.05			
291216086	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/12/2009	9.55			
291226033	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/1/2010	15.40			
100225080	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/2/2010	10.06			
1001755	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/3/2010	12.40			
1001756	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/3/2010	12.40		QC Sample	
1002829	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/4/2010	10.25			
1006889	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/5/2010	13.00			
1006891	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/5/2010	13.00		QC Sample	
1008857	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/6/2010	9.55			
1010281	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/7/2010	11.40			
1014660	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/8/2010	12.30			
1017013	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/9/2010	08.55			
1018510	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/10/2010	13.35			
1024333	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/11/2010	9.15			
1026487	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/12/2010	14.50			
1100015	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/1/2011	10.50			
1103116	Central	TP00179	CCC	Aldwins Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	28/2/2011	10.40		Right pump	
1103117	Central	TP00179	CCC	Aldwins Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	28/2/2011	10.42		Left pump	
1120851	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/5/2011	10.20			
1126509	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/7/2011	10.00			
1133132	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/8/2011	10.25			
1133133	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/8/2011	10.25		QC Sample	
1135020	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/9/2011	09.30			
1137618	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/10/2011	14.35			
1146274	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/11/2011	11.00			
1147535	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/12/2011	10.05			
1147537	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/12/2011	10.05		QC Sample	
1203013	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/2/2012	9.23			
1204045	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/3/2012	9.04			
1205966	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/4/2012	09.00			
1207905	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/5/2012	09.20			
1208931	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/6/2012	14.30			
1210943	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/7/2012	10.00		Pump 2	
1213543	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/8/2012	10.00		Pump 2	
1214732	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/9/2012	08.55		Pump 1	
1214733	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/9/2012	08.55		QC Sample	
1216516	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/10/2012	08.40			
1219065	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/11/2012	09.20			
1220084	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/12/2012	10.20			
1301173	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/1/2013	9.32			
1303988	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/3/2013	8.58			
1306161	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/4/2013	10.55			

Table C3 - *E. coli* All Data

1308038	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/5/2013	14.05			
1309077	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/6/2013	9.11			
1311564	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/7/2013	09.55			
1311565	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/7/2013	09.55		Q.C.sample	
1313353	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/8/2013	09.15			
1313354	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/8/2013	09.15		QC Sample	
1314175	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/9/2013	9.11			
1316041	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/10/2013	10.03			
1316042	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/10/2013	10.03		QC Sample	
1317966	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/11/2013	10.00			
1317967	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/11/2013	10.00		QC Sample	
1318816	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/12/2013	10.00			
1401111	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/1/2014	11.15			
1402905	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/2/2014	13.25			
1402906	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/2/2014	13.25		Q.C.sample	
1404189	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/3/2014	09.30			
1404190	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/3/2014	09.30		Q.C.Sample	
1406482	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/4/2014	09.40			
1406483	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/4/2014	09.40		Q.C.Sample	
1408894	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/5/2014	13.45			
1409556	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/6/2014	09.15			
1411545	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/7/2014	09.46			
1414075	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/9/2014	09.40			
1414076	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/9/2014	09.40		QC Sample	
1417762	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/11/2014	16.25			
1418648	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/12/2014	08.55			
1501129	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/1/2015	09.10			
1501130	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/1/2015	09.10		Q.C.Sample	
1503124	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/2/2015	12.30			
1503862	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/3/2015	09.25			
1505957	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/4/2015	11.49			
1507599	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/5/2015	10.15			
1507600	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/5/2015	10.15		QC sample	
1508290	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/6/2015	10.15			
1509926	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/7/2015	09.55			
1509927	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/7/2015	09.55		Q.C.Sample	
1511500	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/8/2015	11.22			
1512231	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/9/2015	13.45			
1513983	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/10/2015	13.40		Pump 1	
1515937	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/11/2015	12.00			
1516764	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/12/2015	10.05			
1516765	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/12/2015	10.05		Q.C.Sample	
1600814	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/1/2016	12.01			
1603128	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/3/2016	09.35			
1603129	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/3/2016	09.35		Q.C.Sample	
1604963	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/4/2016	10.10		Pump 1	
1604964	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/4/2016	10.10		Q.C.Sample	
1605192	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/4/2016	10.00			
1606583	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/5/2016	10.20		Pump 2	
1606615	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/5/2016	10.20		Q.C.Sample	
1607130	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/6/2016	10.17			
1608907	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/7/2016	11.30			
1608908	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/7/2016	11.33		Q.C.Sample	
1613666	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/10/2016	10.04			
1613667	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/10/2016	10.04		QC Sample	
1615568	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/11/2016	10.04			
1616380	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/12/2016	11.12			
1700950	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/1/2017	09.45			
1700951	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/1/2017	09.45		QC Sample	
1702794	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/2/2017	08.15		Pump 2	
1703712	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/3/2017	15.54			
1705803	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/4/2017	10.44		Pump 1	
1707986	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/5/2017	10.00			
1708733	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/6/2017	08.20			
1710606	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/7/2017	10.45		Pump1	
1710607	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/7/2017	10.45		Q.C.Sample	
1712746	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/8/2017	14.14			
1713453	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/9/2017	14.14			
1714987	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/10/2017	11.30		Pump 2	
1714988	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/10/2017	11.30		Q.C.Sample	
1800744	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/1/2018	08.00			
1801696	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/2/2018	09.00		Pump 1	
1803502	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/3/2018	09.30		Pump 2	
1803828	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/3/2018	11.30		Pump 1	
1804336	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/3/2018	09.20			
1804643	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/4/2018	14.50			
1805336	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/4/2018	12.10			
1805759	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/4/2018	10.10			
1805760	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/4/2018	10.10		Q.C.Sample	
1806116	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/5/2018	10.55		Pump 2	
1806117	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/5/2018	10.55		Q.C.Sample	
1806971	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/5/2018	14.20		Pump 1	
1807298	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/5/2018	08.48			
1807299	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/5/2018	08.48		Q.C.Sample	
1807501	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/6/2018	08.31		Pump 1	
1808002	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/6/2018	09.22			
1808860	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/7/2018	12.09		Pump 1	
1809537	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/7/2018	10.55		Pump 1	
1809822	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/7/2018	09.18			
1810129	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/7/2018	08.50			
1811117	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/8/2018	08.44		Pump 2	
1811477	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/8/2018	10.05		Pump 2	
1811676	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/8/2018	10.55			
1812076	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/9/2018	08.51			
1813023	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/10/2018	10.00			
1813667	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/10/2018	12.05			
1813916	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/10/2018	09.25		Pump 2	
1814162	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/10/2018	11.36			
1815066	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/11/2018	11.01			
1815850	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/11/2018	13.31			
1815524	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/11/2018	15.25			
1816609	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/12/2018	10.10			
1817159	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/1/2019	08.47			
1900055	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/1/2019	12.40			
1900651	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/1/2019	11.54			
1900652	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/1/2019	11.54		QC Sample	
1901225	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/1/2019	8.30			
1902027	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/2/2019	09.00			
1902784	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/2/2019	09.30			
1902899	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/3/2019	11.44			
1903611	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/3/2019	11.05			
1904678	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/4/2019	09.25			
1905245	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/4/2019	09.30		Pump 2	
1905779	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/4/2019	08.35		Pump 2	
1906230	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/5/2019	08.41			
1907039	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/5/2019	11.15			
1907405	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/5/2019	11.25		Pump 2	
1907406	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/5/2019	11.25		QC Sample (Pump 2)	
1906027	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/5/2019	09.30		Pump 2	
1908384	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/6/2019	12.11		Pump 2	
1909478	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/7/2019	08.50		Pump 2	
1910159	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/7/2019	15.43			
1909989	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/7/2019	08.50		Pump 1	
1909990	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/7/2019	08.50		QC Sample (Pump 1)	
1910588	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/7/2019	10.35		Pump 2	
1911074	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/7/2019	08.25		Pump 2	
1911809	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/8/2019	09.12		Pump 2	
1912637	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/8/2019	10.45		Pump 1	

Table C3 - *E. coli* All Data

1912464	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/8/2019	08.59		Pump 2	
1913178	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/9/2019	14.28			
1914348	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/10/2019	08.40		Pump 2	
1915020	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/10/2019	13.45		Pump 2	
1914646	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/10/2019	08.48		Pump 2	
1916813	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/11/2019	10.00		Pump 2	
1917404	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/11/2019	08.30		Pump 1	
1917497	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/11/2019	08.12			
1918164	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/12/2019	14.33		Pump 1	
1919177	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/1/2020	09.35		Pump 2	
2000735	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/1/2020	12.20		Pump 1	
2001141	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/1/2020	08.19		Pump 2	
2001142	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/1/2020	08.19		QC Sample (Pump 2)	
2001473	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/1/2020	08.10		Pump 1	
2001708	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/2/2020	08.36		Pump 2	
2001019	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/2/2020	10.07		Pump 1	
2001020	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/2/2020	10.07		QC Sample (Pump 1)	
2003347	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/3/2020	10.10		Pump 1	
2003913	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/3/2020	13.20		Pump 1	
2003914	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/3/2020	13.20		QC Sample (Pump 1)	
2005312	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/4/2020	12.40		Pump 1	
2005848	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/4/2020	12.35		Pump 2	
2005921	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/4/2020	09.47		Pump 2	
2005922	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/4/2020	09.47		QC Sample (Pump 2)	
2006009	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/4/2020	10.00		Pump 2	
2006010	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/4/2020	10.00		QC Sample (Pump 2)	
2006434	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/5/2020	16.31		Pump 1	
2006435	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/5/2020	16.31		QC Sample (Pump 1)	
2007443	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/5/2020	09.07			
2008120	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/5/2020	11.20		Pump 1	
2007951	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/5/2020	09.05		Pump 1	
2008582	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/6/2020	09.40		Pump 2	
2009613	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/7/2020	09.50			
2009471	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/7/2020	10.28		Pump 2	
2009472	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/7/2020	10.28		QC Sample (Pump 2)	
2011487	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/8/2020	09.01		Pump 1	
2011318	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/8/2020	09.21		Pump 1	
2011319	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/8/2020	09.21		QC Sample (Pump 1)	
2014085	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/9/2020	08.40		Pump 1	
2015246	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/10/2020	08.40			
2016473	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/11/2020	09.12			
2017579	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/11/2020	10.57		Pump 1	
2017580	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/11/2020	10.57		QC Sample (Pump 1)	
2017629	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/11/2020	09.25		Pump 1	
2018304	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/11/2020	08.35			
2018305	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/11/2020	08.35		QC Sample	
2020356	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/12/2020	10.22			
2020357	Central	TP00179	CCC	Aldwins Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/12/2020	10.23		Q.C.Sample	
280407195	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/4/2008	14.45			
280501019	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/5/2008	09.20			
280610001	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/6/2008	10.50			
280703081	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/7/2008	13.50			
280813040	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/8/2008	11.30			
280909100	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/9/2008	09.30			
281003008	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/10/2008	9.00			
281031054	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/11/2008	9.10			
281211081	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/12/2008	13.10			
281231062	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/1/2009	10.30			
290201004	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/2/2009	13.20			
290311016	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/3/2009	11.10			
290411005	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/4/2009	11.05			
290501011	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/5/2009	11.30			
290602008	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/6/2009	9.55			
290708208	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/7/2009	09.00			
290731015	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/8/2009	8.40			
290901094	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/9/2009	08.45			
291001054	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/10/2009	10.40			
291112102	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/11/2009	11.45			
291201007	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/12/2009	11.25			
100111001	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/1/2010	10.00			
100216078	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/2/2010	10.15			
100216082	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/2/2010	10.15		QC Sample	
100225262	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/3/2010	12.10			
1003450	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/4/2010	08.55			
1006193	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/5/2010	10.35			
1007539	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/6/2010	10.20			
1010857	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/7/2010	10.15			
1013863	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/8/2010	10.15			
1015126	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/9/2010	09.55			
1017914	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/9/2010	13.10			
1019362	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/10/2010	10.40			
1022418	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/11/2010	10.25			
1022419	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/11/2010	10.25		QC Sample	
1022739	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/11/2010	15.00			
1023074	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/11/2010	11.10			
1023075	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/11/2010	11.10		QC Sample	
1024794	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/12/2010	09.35			
1027121	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/12/2010	09.55			
1027123	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/12/2010	09.55		QC Sample	
1100378	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/1/2011	10.45			
1100379	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/1/2011	10.45		QC Sample	
1102318	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/2/2011	09.40			
1102319	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/2/2011	09.40		QC Sample	
1119209	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/5/2011	10.05			
1120047	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/5/2011	12.15			
1120048	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/5/2011	12.15		QC Sample	
1121384	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/5/2011	10.30			
1125617	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/6/2011	9.50			
1127605	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/7/2011	9.03			
1133564	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/9/2011	09.11			
1138770	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/10/2011	14.45			
1144818	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/11/2011	12.03			
1146760	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/12/2011	10.10			
1200603	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/1/2012	15.10			
1202552	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/2/2012	08.45			
1203279	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/3/2012	14.40			
1205273	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/4/2012	14.10			
1207781	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/5/2012	09.10			
1209669	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/6/2012	12.41			
1209670	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/6/2012	12.41		QC Sample	
1210352	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/7/2012	10.45			
1213166	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2012	09.45			
1215373	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/9/2012	13.50			
1215374	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/9/2012	13.50		QC Sample	
1215869	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/10/2012	12.08			
1215870	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/10/2012	12.08		QC Sample	
1218657	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/11/2012	11.58			
1218658	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/11/2012	11.58		QC Sample	
1220778	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/12/2012	12.00			
1220779	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/12/2012	12.05		QC Sample	
1300529	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/1/2013	10.20			
1300530	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/1/2013	10.20		QC Sample	
1302979	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/2/2013	13.10		Pump 1	
1302980	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/2/2013	13.10		QC Sample	
1304960	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/3/2013	9.19			
1304961	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/3/2013	9.19		QC Sample	
1305620	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/4/2013	16.00			
1305621	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/4/2013	16.08		Q.C.Sample	

Table C3 - *E. coli* All Data

1307898	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/5/2013	9.30			
1310201	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/6/2013	9.35			
1310914	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/7/2013	15.32			
1313041	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2013	8.50			
1314679	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/9/2013	12.25			
1314680	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/9/2013	12.25		QC Sample	
1315406	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/10/2013	13.50			
1317564	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/11/2013	13.19			
1317565	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/11/2013	13.19		QC Sample	
1319295	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/12/2013	10.58			
1319296	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/12/2013	10.58		QC Sample	
1408537	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/5/2014	10.08			
1411018	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/7/2014	12.42			
1411694	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/7/2014	09.24			
1412778	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/8/2014	09.50			
1414713	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/9/2014	11.58			
1414714	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/9/2014	11.58		QC Sample	
1415288	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/10/2014	10.30			
1415289	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/10/2014	10.33		Q.C.Sample	
1417435	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/11/2014	12.46			
1417436	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/11/2014	12.46		QC Sample	
1419229	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/12/2014	14.45			
1500355	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/1/2015	15.59			
1502860	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/2/2015	16.15			
1504649	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/3/2015	14.25			
1505344	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/4/2015	16.10			
1508872	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/6/2015	10.55		Pump 1	
1508873	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/6/2015	10.55		Q.C.Sample	
1511233	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2015	15.38			
1512891	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/9/2015	16.30			
1513523	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/10/2015	12.30			
1515548	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/11/2015	11.00			
1517101	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/12/2015	08.15			
1600440	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/1/2016	09.55		Pump 1	
1602091	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/2/2016	13.20			
1603621	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/3/2016	14.50			
1604540	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/4/2016	10.40		Pump 2	
1606306	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/5/2016	09.50		Pump 2	
1607753	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/6/2016	12.40			
1608712	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/7/2016	09.45			
1610666	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2016	15.55			
1613182	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/10/2016	10.10		Pump 1	
1615384	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/11/2016	14.45			
1616789	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/12/2016	12.24			
1700468	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/1/2017	12.25			
1702464	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/2/2017	13.51			
1704016	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/3/2017	09.25			
1707710	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/5/2017	10.30		pump 1	
1708894	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/6/2017	08.55		Pump 2	
1710096	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/7/2017	10.56			
1712482	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2017	10.30			
1713863	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/9/2017	09.13			
1714494	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/10/2017	09.15			
1800434	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/1/2018	10.20			
1802672	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/2/2018	10.05			
1803630	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/3/2018	11.54		Pump 2	
1803965	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/3/2018	14.08			
1804269	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/3/2018	09.30		Pump 2	
1804960	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/4/2018	08.30			
1805101	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/4/2018	10.40		Pump 1	
1807095	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/5/2018	08.09			
1807691	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/6/2018	09.10			
1808399	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/6/2018	12.45			
1809132	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/7/2018	09.50		Pump 1	
1809133	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/7/2018	09.50		Q.C.Sample	
1809392	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/7/2018	08.45		Pump-1	
1809823	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/7/2018	10.35			
1811372	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/8/2018	09.31		Pump 1	
1811373	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/8/2018	09.31		QC Sample	
1811795	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/9/2018	09.35		Pump 2	
1812540	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/9/2018	10.42		Pump 1	
1812980	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/10/2018	12.40		Pump 1	
1813197	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/10/2018	09.45			
1813917	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/10/2018	10.30		Pump 1	
1815278	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/11/2018	14.38			
1815279	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/11/2018	14.38		QC Sample	
1816196	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/12/2018	13.21			
1816197	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/12/2018	13.21		QC Sample	
1816850	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/12/2018	12.27			
1817457	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/1/2019	12.20		Pump 1	
1817274	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/1/2019	08.55			
1817275	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/1/2019	08.55		QC Sample	
1900653	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/1/2019	8.49			
1901019	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/2/2019	11.37		Pump 1	
1902577	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/3/2019	09.20			
1904319	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/3/2019	13.40			
1905140	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/4/2019	09.30		Pump 1	
1904938	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/4/2019	15.51		Pump 1	
1905780	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/4/2019	09.15		Pump 1	
1907607	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/5/2019	10.35			
1907608	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/5/2019	10.35		Q.C.Sample	
1908219	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/6/2019	11.40		Pump 1	
1908799	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/6/2019	11.45		Pump 1	
1908992	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/6/2019	09.20		Pump 1	
1909284	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/7/2019	11.28		Pump 2	
1909779	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/7/2019	13.15			
1909780	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/7/2019	09.35		QC Sample	
1910589	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/7/2019	09.53		Pump 2	
1911731	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/8/2019	10.20		Pump 1	
1912168	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/8/2019	09.10		Pump 1	
1912169	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/8/2019	09.10		QC Sample (Pump 1)	
1912156	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/8/2019	09.45		Pump 1	
1912157	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/8/2019	09.45		QC Sample (Pump 1)	
1912960	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/9/2019	11.52			
1913676	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/9/2019	13.45		Pump 1	
1914625	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/10/2019	12.40		Pump 2	
1914445	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/10/2019	09.15		Pump 1	
1914446	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/10/2019	09.15		QC Sample (Pump 1)	
1915391	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/10/2019	14.15		Pump 1	
1915455	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/10/2019	18.25		Pump 2	
1916879	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/11/2019	11.58			
1917458	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/12/2019	08.59		Pump 1	
1917459	Central	TP00179	CCC	Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/12/2019	08.59		QC Sample (Pump 1)	
1917593	Central	TP00179	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/12/2019	09.15		Pump 1	
1917594	Central	TP00179	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/12/2019	09.15		QC Sample (Pump 1)	
1918672	Central	TP00179	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/12/2019	15.08		Pump 1	
1919059	Central	TP00179	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/1/2020	12.32		Pump 1	
2000450	Central	TP00179	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/1/2020	10.56		Pump 1	
2001143	Central	TP00179	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/1/2020	12.35		Pump 1	
2002958	Central	TP00179	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/2/2020	12.22		Pump 1	
2001645	Central	TP00179	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/2/2020	11.24		Pump 1	
2003720	Central	TP00179	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/3/2020	10.15		Pump 1	
2003721	Central	TP00179	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/3/2020	10.15		QC Sample (Pump 1)	
2005090	Central	TP00179	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/3/2020	08.50		Pump 1	
2005568	Central	TP00179	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/4/2020	11.44		Pump 1	
2005849	Central	TP00179	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/4/2020	12.17		Pump 2	
2007892	Central	TP00179	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/5/2020	11.55		Pump 1	
2008363	Central	TP00179	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/6/2020	11.41		Pump 2	

Table C3 - *E. coli* All Data

2008364	Central	TP00179	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/6/2020	11.41		QC Sample (Pump 2)	
2007699	Central	TP00179	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/6/2020	09.54		Pump 1	
2009790	Rawhiti	TP04061	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/7/2020	13.00			
2009791	Rawhiti	TP04061	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/7/2020	13.05		QC Sample	
2010201	Rawhiti	TP04061	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/7/2020	11.35		Pump 1	
2009510	Rawhiti	TP04061	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/7/2020	09.56		Pump 1	
2010744	Rawhiti	TP04061	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/7/2020	12.00		Pump 2	
2011221	Rawhiti	TP04061	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/8/2020	11.25		Pump 2	
2011604	Rawhiti	TP04061	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/8/2020	12.02		Pump 1	
2011315	Rawhiti	TP04061	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/8/2020	09.58		Pump 1	
2011958	Rawhiti	TP04061	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/8/2020	08.54		Pump 1	
2012441	Rawhiti	TP04061	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/8/2020	13.20			
2012442	Rawhiti	TP04061	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/8/2020	13.20		QC Sample	
2012781	Rawhiti	TP04061	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/8/2020	11.51		Pump 1	
2012782	Rawhiti	TP04061	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/8/2020	11.51		QC Sample (Pump 1)	
2013305	Rawhiti	TP04061	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/9/2020	07.45			
2013306	Rawhiti	TP04061	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/9/2020	07.50		QC Sample	
2013342	Rawhiti	TP04061	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/9/2020	07.43			
2013343	Rawhiti	TP04061	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/9/2020	07.45		QC Sample	
2013611	Rawhiti	TP04061	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/9/2020	14.08		Pump 1	
2013612	Rawhiti	TP04061	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/9/2020	14.08		QC Sample (Pump 1)	
2013847	Rawhiti	TP04061	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/9/2020	11.44			
2014753	Rawhiti	TP04061	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/10/2020	08.55		Pump 2	
2015093	Rawhiti	TP04061	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/10/2020	08.55			
2015582	Rawhiti	TP04061	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/10/2020	10.55		Pump 1	
2015583	Rawhiti	TP04061	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/10/2020	11.00		Pump 1, QC Sample	
2015881	Rawhiti	TP04061	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/10/2020	08.50		Pump 1	
2015882	Rawhiti	TP04061	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/10/2020	08.48		QC Sample	
2016154	Rawhiti	TP04061	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/10/2020	11.30		Pump 2	
2016498	Rawhiti	TP04061	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/11/2020	11.02		Pump 1	
2016982	Rawhiti	TP04061	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/11/2020	12.09		Pump 1	
2016983	Rawhiti	TP04061	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/11/2020	12.09		QC Sample (Pump 1)	
2017655	Rawhiti	TP04061	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/11/2020	10.05		Pump 2	
2017656	Rawhiti	TP04061	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/11/2020	10.05		QC Sample (Pump 2)	
2018309	Rawhiti	TP04061	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/11/2020	12.57			
2018627	Rawhiti	TP04061	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/12/2020	08.30		Pump 2	
2019149	Rawhiti	TP04061	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/12/2020	14.32			
2019150	Rawhiti	TP04061	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/12/2020	14.32		QC Sample	
2019572	Rawhiti	TP04061	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/12/2020	09.17		Pump 1	
2019560	Rawhiti	TP04061	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/12/2020	13.15		Pump 1	
2019561	Rawhiti	TP04061	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/12/2020	13.15		QC Sample (Pump 1)	
2020684	Rawhiti	TP04061	CCC	Aston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/12/2020	09.18		Pump 1	
280415033	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/4/2008	11.40			
280515010	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2008	12.00			
280613005	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/6/2008	13.10			
280708007	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/7/2008	11.10			
280815039	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/8/2008	09.25			
280910043	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/9/2008	10.40			
281007129	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/10/2008	14.50			
281104005	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/11/2008	11.20			
281210080	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/12/2008	11.05			
290105034	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/1/2009	12.25			
290219098	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/2/2009	09.48			
290309004	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/3/2009	13.40			
290331044	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/4/2009	12.15			
290413023	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/4/2009	11.45			
290426001	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/4/2009	12.35			
290508045	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/5/2009	10.00			
290510008	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/5/2009	10.15			
290527010	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/5/2009	11.10			
290609039	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/6/2009	09.18			
290630041	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/7/2009	16.00			
290715016	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/7/2009	14.00			
290727017	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/7/2009	11.00			
290809008	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/8/2009	11.25			
290823028	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/8/2009	08.40			
290911024	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/9/2009	10.00			
290929021	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/10/2009	10:15			
291014048	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/10/2009	11.45			
291027161	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/10/2009	13.05			
291111014	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/11/2009	12.30			
291126106	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/11/2009	12.00			
291211086	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/12/2009	12.15			
291216028	Northwest	TP00181	CCC	Auburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	16/12/2009	13.20			
291226018	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/1/2010	11.15			
100114068	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/1/2010	11.50			
100128064	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/1/2010	11.45			
100128065	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/1/2010	11.45		QC Sample	
100204033	Northwest	TP00181	CCC	Auburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	4/2/2010	11.55			
100211025	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/2/2010	11.30			
100225104	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/2/2010	10.50			
1001638	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/3/2010	12.00			
1002876	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/4/2010	12.00			
1003738	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/4/2010	11.15			
1004703	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/4/2010	13.05			
1005716	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/5/2010	11.00			
1007135	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/5/2010	12.35			
1008035	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/6/2010	09.15			
1010196	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/7/2010	12.20			
1011251	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/7/2010	12.25			
1012371	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/7/2010	12.10			
1012372	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/7/2010	12.10		QC Sample	
1012658	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/7/2010	10.00			
1012659	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/7/2010	10.00		QC Sample	
1012924	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/8/2010	11.15			
1013557	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/8/2010	13.15			
1014550	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/8/2010	10.50			
1016655	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/9/2010	12.00			
1016656	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/9/2010	12.00		QC Sample	
1018429	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/10/2010	09.55			
1019942	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/10/2010	10.40			
1021255	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/10/2010				
1021256	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/10/2010			QC Sample	
1022740	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/11/2010	11.10			
1022741	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/11/2010	11.10		QC Sample	
1024405	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/11/2010	11.55			
1026117	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/12/2010	12.40			
1027401	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/1/2011	11.10			
1027402	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/1/2011	11.10		QC Sample	
1100659	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/1/2011	13.55			
1101285	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/1/2011	12.15			
1102156	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/2/2011	12.35			
1103564	Northwest	TP00181	CCC	Auburn Pump Stn	Corrective Action	E. coli Enumeration	2	MPN/100mL	3/3/2011	10.35		Pump 2	
1105798	Northwest	TP00181	CCC	Auburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	9/3/2011	13.30			
1108436	Northwest	TP00181	CCC	Auburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	18/3/2011	10.13			
1108493	Northwest	TP00181	CCC	Auburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	19/3/2011	12.00			
1108637	Northwest	TP00181	CCC	Auburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	20/3/2011	09.27			
1108659	Northwest	TP00181	CCC	Auburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	21/3/2011	11.30			
1108826	Northwest	TP00181	CCC	Auburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	22/3/2011	10.58			
1109084	Northwest	TP00181	CCC	Auburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	23/3/2011	11.16			
1115483	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/4/2011	9.25			
1116701	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/4/2011	09.55			
1116702	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/4/2011	09.57		QC Sample	
1118998	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/5/2011	11.00			
1120852	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/5/2011	9.48			
1120853	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/5/2011	9.45		QC Sample	
1122702	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/6/2011	11.30			
1122703	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/6/2011	11.30		QC Sample	

Table C3 - *E. coli* All Data

1126453	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/7/2011	10.45			
1126454	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/7/2011	10.45		QC Sample	
1129307	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/7/2011	12.55			
1129308	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/7/2011	12.55		QC Sample	
1130978	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/8/2011	13.15			
1134794	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/9/2011	09.45			
1137510	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/10/2011	10.31			
1146275	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/11/2011	11.45			
1147326	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/12/2011	09.40			
1200008	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/1/2012	12.04			
1202257	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/2/2012	09.45			
1203014	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/2/2012	10.25			
1203829	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/3/2012	10.16			
1204869	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/4/2012	10.01			
1206262	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/4/2012	10.05			
1207142	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/5/2012	10.35			
1207906	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/5/2012	10.15			
1208570	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/6/2012	12.45			
1210924	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/7/2012	10.25		Pump ? unlabelled	
1212144	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/8/2012	10.03			
1213290	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/8/2012	12.35			
1213387	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/8/2012	11.50		Pump 1	
1214575	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/9/2012	17.05			
1215484	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/10/2012	11.30			
1217083	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/10/2012	10.35			
1217943	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/11/2012	12.15			
1219033	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/11/2012	10.00			
1219034	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/11/2012	10.00		QT Sample	
1219903	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/12/2012	10.17			
1220865	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/1/2013	10.00			
1301477	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/1/2013	12.25			
1302268	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/2/2013	16.18			
1302883	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/2/2013	11.00			
1302884	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/2/2013	11.00		QC Sample	
1303281	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/2/2013	11.30		Pump 1	
1304001	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/3/2013	12.00			
1305048	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/4/2013	11.41			
1306162	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/4/2013	13.55		Pump 2	
1306503	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/4/2013	11.20			
1306514	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/4/2013	13.30			
1307776	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/5/2013	10.45			
1308064	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/5/2013	13.53			
1308030	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/5/2013	12.15			
1308929	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/6/2013	10.39			
1310321	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/7/2013	11.10		Tap outside	
1312509	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/8/2013	10.46			
1319431	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/1/2014	11.58			
1319432	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/1/2014	11.58		QC Sample	
1401346	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/1/2014	12.55			
1402098	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/2/2014	12.22			
1405448	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/4/2014	11.20			
1406900	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/4/2014	15.30			
1407927	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/5/2014	13.30			
1408848	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/5/2014	11.59			
1409615	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/6/2014	12.00			
1410588	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/7/2014	12.10			
1411810	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/7/2014	10.38			
1412442	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/8/2014	15.49			
1412443	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/8/2014	15.49		QC Sample	
1412736	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/8/2014	15.00			
1413148	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/8/2014	13.00			
1413360	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/8/2014	13.00			
1413361	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/8/2014	13.00		QC Sample	
1413865	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2014	09.48			
1414903	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/10/2014	13.26			
1416207	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/10/2014	12.30			
1416208	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/10/2014	12.32		QC Sample	
1416818	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/11/2014	11.15			
1417737	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/11/2014	12.00			
1417738	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/11/2014	12.00		QC Sample	
1418608	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/12/2014	11.30			
1419334	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/1/2015	14.10			
1419335	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/1/2015	14.10		QC Sample	
1500654	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/1/2015	11.21			
1502253	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/2/2015	15.50			
1503052	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/2/2015	11.15		Pump 4	
1503053	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/2/2015	11.15		Pump 4/QC Sample	
1503833	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/3/2015	10.20			
1506129	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/4/2015	12.09			
1506608	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/5/2015	11.34			
1507488	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/5/2015	12.00		Pump 2	
1507489	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/5/2015	12.00		Q.C.Sample Pump 2	
1508153	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/6/2015	12.11			
1509065	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/7/2015	10.00			
1509319	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/7/2015	09.50			
1509320	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/7/2015	09.50		QC Sample	
1510185	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/7/2015	10.30			
1510634	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/8/2015	10.59			
1511077	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/8/2015	11.50			
1511721	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/9/2015	15.54			
1512097	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/9/2015	12.00			
1513112	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/10/2015	10.46			
1514368	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/10/2015	10.45		Pump 1	
1515083	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/11/2015	12.15		Pump 2	
1516695	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/12/2015	12.09			
1600006	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/1/2016	11.47			
1601639	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/2/2016	12.34			
1601944	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/2/2016	12.30			
1602652	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/3/2016	13.55			
1602654	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/3/2016	13.55		QC Sample	
1603093	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/3/2016	12.38			
1603479	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/3/2016	14.15			
1603950	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/4/2016	10.10			
1605232	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/4/2016	11.30			
1605875	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/5/2016	10.46			
1606170	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/5/2016	11.10			
1606171	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/5/2016	11.10		QC Sample	
1606736	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/5/2016	10.17			
1607208	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/6/2016	10.35			
1607197	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/6/2016	10.20			
1607630	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/6/2016	12.42			
1608236	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/7/2016	10.30			
1609286	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/7/2016	11.01			
1610204	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/8/2016	13.45			
1610984	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/8/2016	17.05			
1611372	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/9/2016	14.40			
1611373	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/9/2016	12.40		QC Sample	
1611609	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/9/2016	14.45		Pump 2	
1611771	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/9/2016	10.50			
1611956	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/9/2016	16.33			
1612003	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/9/2016	13.55			
1612568	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/10/2016	10.05			
1613345	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/10/2016	10.45			
1613612	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/10/2016	11.14			
1613513	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/10/2016	11.45			
1613711	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/10/2016	10.55			
1613712	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/10/2016	10.55		Q.C.Sample	
1613842	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/10/2016	11.45			

Table C3 - *E. coli* All Data

1614140	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/10/2016	10.23			
1614372	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/11/2016	15.50			
1614373	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/11/2016	15.50		QC Sample	
1614827	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/11/2016	13.28			
1614817	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/11/2016	14.19			
1615129	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/11/2016	10.20			
1615606	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/11/2016	11.35			
1615775	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/11/2016	11.33			
1616238	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/12/2016	10.53			
1616163	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/12/2016	11.30		Pump 2	
1616383	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/12/2016	12.10			
1616626	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/12/2016	14.30			
1616727	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/12/2016	12.53			
1617172	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/1/2017	09.49		Pump 1	
1700739	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/1/2017	10.25			
1700933	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/1/2017	11.35		Pump 1	
1701012	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/1/2017	11.30			
1701184	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/1/2017	12.45		Pump 1	
1701862	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/2/2017	13.15		Pump 1	
1701877	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/2/2017	11.11			
1702079	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/2/2017	11.45			
1702681	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/2/2017	11.06			
1702903	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/3/2017	11.55			
1703368	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/3/2017	14.00			
1703447	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/3/2017	10.55			
1704002	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/3/2017	10.25		Pump 2	
1704597	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/4/2017	11.17			
1705318	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/4/2017	11.36			
1705334	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/4/2017	13.00			
1705717	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/4/2017	12.00			
1706162	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/4/2017	11.25			
1707097	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/5/2017	14.24			
1707131	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/5/2017	15.12			
1707491	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/5/2017	16.10			
1707999	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/5/2017	12.50			
1708205	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/5/2017	13.10			
1708627	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/6/2017	15.20			
1708664	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/6/2017	14.20			
1709063	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/6/2017	14.00			
1709568	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/7/2017	12.20		Pump 2	
1710537	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/7/2017	11.15			
1710644	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/7/2017	13.30			
1711074	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/7/2017	12.00			
1711838	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/8/2017	10.00			
1711905	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/8/2017	11.50			
1712242	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/8/2017	13.00			
1712716	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/8/2017	10.47			
1712900	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/8/2017	13.05			
1712901	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/8/2017	13.05		QC Sample	
1713361	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/9/2017	11.30			
1713368	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/9/2017	12.40			
1713781	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/9/2017	15.56			
1714207	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/10/2017	14.30			
1715053	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/10/2017	11.08			
1714979	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/10/2017	11.00			
1714980	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/10/2017	11.00		Q.C.Sample	
1715521	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/10/2017	12.45		Pump 1	
1715522	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/10/2017	12.45		Q.C.Sample	
1716202	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/11/2017	11.05			
1716211	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/11/2017	12.02			
1800596	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/1/2018	11.21			
1800765	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/1/2018	11.35			
1801049	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/1/2018	11.05			
1801836	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/2/2018	14.35			
1801847	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/2/2018	11.45			
1802130	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/2/2018	12.15			
1802767	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/2/2018	11.09			
1802768	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/2/2018	11.10		Q.C.Sample	
1803046	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/3/2018	10.10			
1803503	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/3/2018	11.15			
1803638	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/3/2018	10.30		Pump 1	
1804187	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/3/2018	11.05		Pump 1	
1804644	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/4/2018	13.00			
1805493	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/4/2018	10.59			
1805737	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/4/2018	13.35			
1805928	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/4/2018	11.35			
1806676	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/5/2018	13.30		Pump 1	
1806689	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/5/2018	10.55			
1806915	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/5/2018	11.45			
1807287	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/5/2018	12.40		Pump 1	
1807461	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/5/2018	11.15			
1807868	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/6/2018	12.22			
1807889	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/6/2018	10.14		P2	
1808338	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/6/2018	13.22			
1808861	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/7/2018	10.56		Pump 1	
1809653	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/7/2018	11.30		Pump 2	
1809804	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/7/2018	10.50		Pump 1	
1809955	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/7/2018	10.21			
1810748	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/8/2018	09.36		Pump 2	
1810516	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/8/2018	10.55			
1811042	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/8/2018	11.49		Pump 2	
1811131	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/8/2018	10.35		Pump 2	
1811548	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/8/2018	10.47		Pump 1	
1811792	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/9/2018	10.45		Pump 2	
1811828	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/9/2018	09.10			
1812454	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/9/2018	10.20		Pump 2	
1813018	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/10/2018	12.05		Pump 1	
1813855	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/10/2018	9.05		Pump 1	
1813696	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/10/2018	11.55			
1813973	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/10/2018	09.50		Pump 1	
1814951	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/11/2018	09.50		Pump 2	
1814974	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/11/2018	11.15			
1814986	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/11/2018	11.51			
1815325	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/11/2018	10.20			
1815527	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/11/2018	11.00			
1815528	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/11/2018	11.00		QC Sample	
1816240	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/12/2018	10.46			
1816367	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/12/2018	12.09			
1816766	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/12/2018	11.15			
1817166	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/1/2019	13.00		Pump #2	
1900167	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/1/2019	9.36			
1900485	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/1/2019	10.03			
1900511	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/1/2019	10.20		Pump 2	
1908901	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/6/2019	10.55		Pump 1	
1909075	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/6/2019	09.29		Pump 2	
1909364	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/7/2019	13.20		Pump 1	
1909365	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/7/2019	13.20		QC Sample (Pump 1)	
1909793	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/7/2019	13.33			
1910331	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/7/2019	08.57			
1909358	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/7/2019	10.15		Pump 2	
1912432	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/8/2019	09.20			
1912550	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/8/2019	09.29			
1913046	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/9/2019	12.00		Pump 1	
1913429	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/9/2019	11.40			
1913542	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/9/2019	10.15		Pump 1,2	
1913543	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/9/2019	10.15		QC Sample (Pump 1,2)	
1913973	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/9/2019	09.06		Pump 2	
1914498	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/10/2019	10.53		Pump 1	

Table C3 - *E. coli* All Data

1914960	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/10/2019	08.55		Pump 1	
1915325	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/10/2019	13.25		Pump 1	
1915213	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/10/2019	10.00		Pump 1	
1914682	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/10/2019	11.34		Pump 1,2	
1916460	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/11/2019	10.03		Pump 2	
1917185	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/11/2019	09.05			
1918017	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/12/2019	11.30		Pump 1	
1918635	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/12/2019	12.15		Pump 1 & 5	
1918636	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/12/2019	12.15		QC Sample (Pump 1,5)	
1918597	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/12/2019	10.49			
1919178	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/1/2020	13.51		Pump 1	
2000871	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/1/2020	10.03			
2000909	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/1/2020	13.24		Pump 1	
2001383	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/1/2020	09.10		Pump 2	
2003860	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/3/2020	13.15			
2004642	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/3/2020	08.45		Pump 1	
2005966	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/4/2020	13.14		Pump 3	
2005967	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/4/2020	13.14		QC Sample	
2005880	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/4/2020	09.05		Pump 1	
2006260	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/4/2020	08.52		Pump 2	
2008344	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/6/2020	13.06		Pump 1	
2008555	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/6/2020	12.22		Pump 1	
2008848	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/6/2020	10.47		Pumps 1 and 2	
2011173	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/8/2020	12.05		Pump 1	
2011648	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/8/2020	11.40		Pump 1 & 2	
2011660	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/8/2020	09.15		Pump 2	
2012496	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/8/2020	14.05			
2013606	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/9/2020	11.15		Pump 2	
2015072	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/10/2020	11.19			
2015286	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/10/2020	14.01		Pump 3	
2016706	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/11/2020	12.34			
2016876	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/11/2020	11.42		Pump 3	
2017988	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/11/2020	09.45		Pump 3	
2018053	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/11/2020	10.50			
2018512	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/12/2020	12.26			
2019062	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/12/2020	11.40		Pump 1	
2019555	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/12/2020	11.40		Pump 1	
2020547	Northwest	TP00181	CCC	Auburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/12/2020	08.50		Pump 2	
280416026	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/4/2008	12.15			
280528003	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/5/2008	15.10			
280616155	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/6/2008	08.15			
280716070	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/7/2008	13.10			
280828069	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/8/2008	12.00			
280915033	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/9/2008	09.10			
281016013	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/10/2008	15.20			
281128011	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/11/2008	10.55			
281216008	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/12/2008	14.00			
290111023	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/1/2009	13.00			
290225078	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/2/2009	07.30			
290316040	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/3/2009	13.35			
290413031	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/4/2009	12.00			
290527009	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/5/2009	12.45			
290630007	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/6/2009	11.50			
290715023	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/7/2009	13.30			
290823027	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/8/2009	10.55			
290908109	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/9/2009	10.40			
291015018	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/10/2009	11.00			
291126090	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/11/2009	15.20			
291209021	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/12/2009	14.20			
100114079	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/1/2010	12.20			
100225088	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/2/2010				
100225089	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/2/2010				
1001109	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/3/2010	11.00			
1003744	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/4/2010	10.15			
1007006	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/5/2010	09.30			
1008250	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/6/2010	15.50			
1011367	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/7/2010	9.05			
1011368	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/7/2010	9.05		QC Sample	
1014782	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/8/2010	11.00			
1024334	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/11/2010	9.55			
1025779	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/12/2010	13.00			
1100694	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/1/2011	10.50			
1101733	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/2/2011	10.50			
1115562	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/4/2011	12.40			
1120751	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/5/2011	10.50			
1122119	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/6/2011	12.00			
1128152	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/7/2011	14.45			
1134253	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/9/2011	11.25			
1146265	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/11/2011	11.43			
1147564	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/12/2011	12.29			
1202830	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/2/2012	12.33			
1203672	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/3/2012	13.45			
1203673	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/3/2012	13.45		Q.C.Sample	
1205866	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/4/2012	11.34			
1207897	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/5/2012	10.47			
1208705	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/6/2012	12.58			
1210923	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/7/2012	09.40		Pump1. (Orange silt)	
1211058	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/7/2012	12.29			
1213289	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/8/2012	11.00			
1214117	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/9/2012	11.26			
1216501	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/10/2012	10.05		Q.C.Sample	
1218957	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/11/2012	10.00			
1218958	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/11/2012	10.00		QC Sample	
1219708	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/12/2012	12.25		Pump 1	
1301082	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/1/2013	13.15			
1301083	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/1/2013	13.15		Q.C.Sample	
1303226	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/2/2013	13.10			
1303878	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/3/2013	11.05			
1306147	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/4/2013	13.10			
1308063	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/5/2013	13.12		Pump 1	
1308746	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/6/2013	14.15			
1311531	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/7/2013	13.20			
1311532	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/7/2013	13.20		Q.C.Sample	
1312220	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/8/2013	12.01			
1313233	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/8/2013	14.55			
1313942	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/9/2013	12.49			
1316021	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/10/2013	13.44			
1317599	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/11/2013	10.45			
1318566	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/12/2013	15.30			
1401002	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/1/2014	15.40			
1403682	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/3/2014	13.55			
1406429	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/4/2014	13.28			
1408659	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/5/2014	14.00			
1409501	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/6/2014	11.51			
1411421	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/7/2014	14.00			
1413090	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/8/2014	12.35			
1413674	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/9/2014	11.30			
1413652	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/9/2014	10.30			
1415957	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/10/2014	12.47			
1417681	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/11/2014	15.05			
1418486	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/12/2014	09.05			
1501045	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/1/2015	12.49			
1502814	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/2/2015	14.15			
1503669	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/3/2015	13.15			
1505941	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/4/2015	14.22			
1505944	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/4/2015	14.22		QC Sample	
1507521	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/5/2015	12.03			
1507989	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/6/2015	14.10			

Table C3 - *E. coli* All Data

1509909	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/7/2015	15.50			
1511380	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/8/2015	13.29			
1513999	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/10/2015	12.53			
1515866	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/11/2015	08.17			
1516492	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/12/2015	13.46			
1600800	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/1/2016	14.00			
1602416	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/2/2016	10.20			
1602978	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/3/2016	13.30			
1604953	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/4/2016	14.51			
1606537	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/5/2016	12.00			
1607074	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/6/2016	12.36			
1609285	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/7/2016	12.15			
1610928	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/8/2016	11.50			
1611385	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/9/2016	14.10			
1613512	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/10/2016	08.30			
1615605	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/11/2016	13.00			
1616149	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/12/2016	12.00			
1700841	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/1/2017	14.36			
1702680	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/2/2017	12.39			
1703388	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/3/2017	14.30			
1705715	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/4/2017	10.45			
1705716	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/4/2017	10.50		Q.C.Sample	
1707998	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/5/2017	13.51			
1708551	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/6/2017	13.55			
1710536	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/7/2017	15.00			
1712714	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/8/2017	12.31			
1712715	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/8/2017	12.31		QC Sample	
1713247	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/9/2017	10.42			
1714978	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/10/2017	09.40			
1800764	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/1/2018	13.35			
1802766	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/2/2018	09.55			
1802975	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/3/2018	14.45			
1803500	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/3/2018	10.05			
1804905	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/4/2018	11.09			
1804906	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/4/2018	11.09		Q.C.Sample	
1805309	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/4/2018	09.45			
1806827	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/5/2018	08.55			
1807285	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/5/2018	09.25			
1807865	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/6/2018	14.17			
1809115	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/7/2018	08.55		P-1	
1809444	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/7/2018	10.10			
1810914	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/8/2018	14.30			
1811129	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/8/2018	12.28			
1811789	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/9/2018	13.40			
1813321	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/10/2018	11.19			
1813325	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/10/2018	11.19		QC Sample	
1813202	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/10/2018	13.37			
1814331	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/11/2018	09.25			
1815317	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/11/2018	09.52			
1902346	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/2/2019	11.06			
1903115	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/2/2019	09.25			
1903116	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/2/2019	09.25		Q.C.Sample	
1907018	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/5/2019	14.01			
2001644	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/2/2020	07.45		Pump 1,3	
2007253	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/5/2020	12.21		Pump 1	
2007647	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/5/2020	11.40		Pump 1	
2008390	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/6/2020	10.39			
2011339	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/8/2020	09.30		Pump 1	
2011340	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/8/2020	09.30		QC Sample (Pump 1)	
2012112	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/8/2020	10.50			
2013790	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/9/2020	08.37		Pump 1	
2015014	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/10/2020	11.12		Pump 1	
2015015	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/10/2020	11.12		QC Sample (Pump 1)	
2016522	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/11/2020	12.16			
2016704	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/11/2020	10.51		Pump 1	
2016705	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/11/2020	10.51		QC Sample (Pump 1)	
2017169	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/11/2020	11.30		Pump 1	
2018205	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/11/2020	10.30			
2019523	Central	TP00179	CCC	Averill Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/12/2020	14.04			
280429239	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/4/2008	12.05			
280509055	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/5/2008	09.35			
280611024	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/6/2008	11.45			
280714115	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/7/2008	09.20			
280809005	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/8/2008	11.10			
280910033	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2008	11.40			
281015024	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/10/2008	11.35			
281109005	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/11/2008	12.55			
281210079	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/12/2008	11.15			
290401038	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/4/2009	09.25			
290413030	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/4/2009	11.15			
290426010	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/4/2009	10.45			
290512011	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/5/2009	12.15			
290527070	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/5/2009	08.55			
290609046	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/6/2009	09.30			
290616054	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/6/2009	11.40			
290702009	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/7/2009	11.00			
290712008	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/7/2009	11.05			
290715024	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/7/2009	12.30			
290727024	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/7/2009	11.25			
290809019	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/8/2009	11.05			
290819007	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/8/2009	11.10			
290828016	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/8/2009	09.13			
291015019	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/10/2009	9.30			
291029027	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/10/2009	11.15			
291112002	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/11/2009	11.10			
291112103	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/11/2009	09.15			
291119006	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/11/2009	10.40			
291127091	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/11/2009	10.20			
291213005	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/12/2009	11.35			
291223048	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/12/2009	13.15			
291226026	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/1/2010	11.05			
100114081	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/1/2010	10.05			
100129014	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/1/2010	10.40			
100129015	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/1/2010	10.40		QC Sample	
100204034	Northwest	TP00181	CCC	Avonhead Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	4/2/2010	10.20			
100204040	Northwest	TP00181	CCC	Avonhead Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	4/2/2010	10.20		QC Sample	
100211124	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/2/2010	9.55			
100211125	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/2/2010	9.55		QC Sample	
100216079	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/2/2010	12.00			
100219096	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/2/2010	12.00			
100225126	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/2/2010	09.10			
100225127	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/2/2010	09.10		QC Sample	
1001667	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/3/2010	9.55			
1002474	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/3/2010	11.40			
1002809	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/4/2010	10.25			
1003745	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/4/2010	11.15			
1004283	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/4/2010	12.30			
1004830	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/4/2010	12.45			
1006194	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/5/2010	11.05			
1006207	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/5/2010	11.20			
1006399	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/5/2010	9.55			
1007273	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/5/2010	09.10			
1008668	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/6/2010	09.40			
1009463	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/6/2010	12.40			
1009573	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/6/2010	12.00			
1009574	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/6/2010	12.00		QC Sample	
1010255	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/7/2010	11.45			
1011369	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/7/2010	9.35			

Table C3 - *E. coli* All Data

1012490	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/7/2010	12.05			
1012491	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/7/2010	12.05		QC Sample	
1013684	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/8/2010	11.50			
1013685	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/8/2010	11.40		QC Sample	
1014000	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/8/2010	11.35			
1014001	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/8/2010	11.35		QC Sample	
1014926	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/8/2010	9.05			
1014927	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/8/2010	9.05		QC Sample	
1016681	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/9/2010	12.55			
1016682	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/9/2010	12.55		QC Sample	
1018521	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/10/2010	12.55			
1018522	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/10/2010	12.55		QC Sample	
1020030	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/10/2010	11.35			
1020088	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/10/2010	13.00			
1020089	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/10/2010	13.00		QC Sample	
1021363	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/10/2010	10.30			
1022834	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/11/2010	12.00			
1023234	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/11/2010	10.40			
1023235	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/11/2010	10.40		QC Sample	
1024436	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/11/2010	14.10			
1026156	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/12/2010	10.55			
1027086	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/12/2010	8.40			
1027087	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/12/2010	8.40		QC Sample	
1100009	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/1/2011	11.05			
1100028	Northwest	TP00181	CCC	Avonhead Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	4/1/2011	9.30			
1100668	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/1/2011	13.40			
1100669	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/1/2011	13.40		QC Sample	
1101381	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/1/2011	10.30			
1101382	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/1/2011	10.30		QC Sample	
1102182	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/2/2011	14.00			
1115544	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/4/2011	11.29			
1116719	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/4/2011	8.45			
1116720	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/4/2011	8.45		QC Sample	
1119152	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/5/2011	11.35			
1119159	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/5/2011	11.37		QC Sample	
1119461	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/5/2011	12.40			
1120825	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/5/2011	12.10			
1120832	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/5/2011	12.10		QC Sample	
1122416	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/6/2011	11.21			
1122711	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/6/2011	11.55			
1125492	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/6/2011	9.50			
1125494	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/6/2011	9.50		QC Sample	
1126466	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/7/2011	9.50			
1126467	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/7/2011	9.50		QC Sample	
1128255	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/7/2011	10.00			
1128256	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/7/2011	10.00		QC SAmple	
1129522	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/7/2011	11.28			
1131399	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/8/2011	10.11			
1131675	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/8/2011	11.13			
1133141	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/8/2011	10.51			
1133142	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/8/2011	10.51		QC Sample	
1134773	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2011	11.30			
1134808	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/9/2011	12.05			
1136723	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/9/2011	12.15			
1137362	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/10/2011	12.30			
1137686	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/10/2011	8.55			
1139580	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/10/2011	12.35			
1139581	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/10/2011	12.35		QC Sample	
1142784	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/10/2011	10.34			
1144589	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/11/2011	09.25			
1144833	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/11/2011	09.55			
1146423	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/11/2011	12.45			
1146981	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/12/2011	10.37			
1149091	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/12/2011	12.40			
1200025	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/1/2012	10.35			
1201438	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/1/2012	12.20			
1202337	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/2/2012	12.35			
1202585	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/2/2012	10.45			
1203130	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/2/2012	15.25			
1203740	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/3/2012	10.53			
1203840	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/3/2012	10.08			
1203841	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/3/2012	10.08		QC Sample	
1204452	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/3/2012	9.56			
1204453	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/3/2012	9.56		QC Sample	
1204880	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/4/2012	9.50			
1205967	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/4/2012	11.05			
1206074	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/4/2012	10.55			
1207036	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/5/2012	11.00			
1207206	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/5/2012	9.15			
1207207	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/5/2012	9.15		QC Sample	
1207951	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/5/2012	14.35			
1208229	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/5/2012	09.40			
1208662	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/6/2012	14.16			
1208587	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/6/2012	10.15			
1209475	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/6/2012	12.05			
1209479	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/6/2012	12.02		QC Sample	
1209816	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/7/2012	10.25			
1210944	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/7/2012	14.00		Well 4	
1211274	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/7/2012	11.45		Well 4	
1212224	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/8/2012	10.15			
1212831	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/8/2012	11.35		Well 4	
1213547	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/8/2012	11.40		Well 4	
1213686	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/8/2012	11.35		Well 4	
1214189	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2012	10.38			
1214500	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/9/2012	10.35			
1214502	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/9/2012	10.35		Q.C.Sample	
1215179	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/9/2012	11.35		Well 4	
1215570	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/10/2012	11.05			
1216517	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/10/2012	12.40			
1216518	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/10/2012	12.40		Q.C.Sample	
1217118	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/10/2012	11.25		Well 4	
1218071	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/11/2012	11.05			
1218377	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/11/2012	10.06			
1219066	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/11/2012	11.00			
1219067	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/11/2012	11.00		QC Sample	
1219207	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/11/2012	10.20			
1219208	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/11/2012	10.20		QC Sample	
1219839	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/12/2012	12.56			
1219840	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/12/2012	12.56		QC Sample	
1219988	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/12/2012	10.42			
1220706	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/12/2012	09.55		Well 4	
1220707	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/12/2012	09.55		QC Sample	
1220872	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/1/2013	9.53			
1301262	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/1/2013	09.35			
1301599	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/1/2013	10.45		Well 4	
1302489	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/2/2013	11.34			
1302490	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/2/2013	11.34		QC Sample	
1302697	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/2/2013	12.05		Well 4	
1303891	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/3/2013	11.50		Well 4	
1303964	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/3/2013	10.53			
1304441	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/3/2013	11.25			
1304442	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/3/2013	11.27		QC Sample	
1305101	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/4/2013	12.00			
1306301	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/4/2013	11.45		Well 4	
1306590	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/4/2013	12.50			
1307371	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/5/2013	13.22			
1307705	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/5/2013	10.00			
1308020	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/5/2013	13.34			

Table C3 - *E. coli* All Data

1308761	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/6/2013	11.45			
1308762	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/6/2013	11.45		QC Sample	
1308993	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/6/2013	9.59			
1309763	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/6/2013	11.35			
1309764	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/6/2013	11.35		QC Sample	
1310328	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/7/2013	12.20			
1311646	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/7/2013	11.39			
1311647	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/7/2013	11.41		Q.C.Sample	
1311833	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/7/2013	10.55			
1312628	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/8/2013	12.46			
1312629	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/8/2013	12.46		QC Sample	
1312688	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/8/2013	09.30			
1312689	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/8/2013	09.30		Q.C.sample	
1313496	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/8/2013	11.05			
1313497	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/8/2013	11.05		Q.C.Sample	
1313984	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2013	15.15			
1313999	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2013	15.15		QC Sample	
1314126	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/9/2013	10.45			
1314635	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/9/2013	10.00			
1314636	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/9/2013	10.00		QC SAMPLE	
1314933	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/10/2013	12.48			
1316098	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/10/2013	11.25			
1316099	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/10/2013	11.25		QC Sample	
1316375	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/10/2013	10.15			
1318071	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/11/2013	11.47		Well 3	
1318072	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/11/2013	11.47		QC Sample	
1318606	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/12/2013	12.46			
1318608	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/12/2013	12.46		QC Sample	
1318760	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/12/2013	13.30			
1318761	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/12/2013	13.30		QC Sample	
1319276	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/12/2013	09.20			
1319277	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/12/2013	09.20		QC Sample	
1400005	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/1/2014	11.55			
1400006	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/1/2014	11.55		QC sample	
1401136	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/1/2014	12.10			
1401137	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/1/2014	12.10		QC Sample	
1401383	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/1/2014	10.14			
1402177	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/2/2014	10.55			
1402276	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/2/2014	12.45			
1405026	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/3/2014	11.51			
1405027	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/3/2014	11.51		QC Sample	
1405575	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	/100 mL	2/4/2014	12.30			
1405576	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	/100 mL	2/4/2014	12.30		Q.C.Sample	
1406165	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/4/2014	12.55			
1407131	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/4/2014	12.20			
1407132	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/4/2014	12.20		QC Sample	
1408320	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/5/2014	11.14			
1409239	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/6/2014	13.50			
1409548	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/6/2014	13.38			
1410300	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/6/2014	10.14			
1410301	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/6/2014	10.14		QC Sample	
1410643	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/7/2014	11.50			
1410644	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/7/2014	11.50		QC Sample	
1411265	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/7/2014	13.46			
1411569	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/7/2014	11.55			
1411570	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/7/2014	11.55		QC Sample	
1411869	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/7/2014	11.20			
1411870	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/7/2014	11.20			
1412564	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/8/2014	14.13			
1412565	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/8/2014	14.13		QC Sample	
1412654	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/8/2014	10.05			
1413566	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/9/2014	12.18			
1413595	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/9/2014	12.50			
1413854	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/9/2014	11.05			
1414560	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/9/2014	10.49			
1414946	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/10/2014	12.45			
1414947	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/10/2014	12.45		Q.C.sample	
1415665	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/10/2014	11.40			
1416076	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/10/2014	10.55			
1416349	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/10/2014	10.25			
1416350	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/10/2014	10.25		QC Sample	
1417022	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/11/2014	10.55			
1417147	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/11/2014	14.35			
1417148	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/11/2014	14.35		QC Sample	
1418240	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/12/2014	12.40			
1419119	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/12/2014	10.50			
1500007	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/1/2015	15.30			
1500008	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/1/2015	15.30		QC Sample	
1501165	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/1/2015	11.35			
1501166	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/1/2015	11.35		QC Sample	
1501463	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/1/2015	11.12			
1502357	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/2/2015	10.50			
1502575	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/2/2015	11.18			
1503775	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/3/2015	12.37			
1503904	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/3/2015	16.40			
1503905	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/3/2015	16.40		QC Sample	
1504450	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/3/2015	11.00			
1504451	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/3/2015	11.00		Q.C.Sample	
1504802	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/4/2015	13.20			
1504803	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/4/2015	13.20		QC Sample	
1504865	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/4/2015	11.50			
1504866	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/4/2015	11.50		QC Sample	
1505992	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/4/2015	13.20			
1505993	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/4/2015	13.20		QC Sample	
1506112	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/4/2015	12.41			
1506742	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/5/2015	11.25			
1506743	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/5/2015	11.30		QC Sample	
1507049	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/5/2015	12.30		Pumps 2 & 3 running	
1507050	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/5/2015	12.30		Pumps 2 & 3 running	
1508088	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/6/2015	14.19			
1508449	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/6/2015	11.45			
1508786	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/6/2015	12.11			
1508787	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/6/2015	12.11		QC Sample	
1509083	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/7/2015	10.55			
1509084	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/7/2015	10.55		QC Sample	
1510238	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/7/2015	11.01			
1510560	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/8/2015	09.15			
1510561	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/8/2015	09.17		QC Sample	
1510659	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/8/2015	12.30			
1510761	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/8/2015	11.35			
1512058	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/9/2015	10.55			
1512753	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/9/2015	13.00			
1512754	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/9/2015	13.05		QC Sample	
1514453	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/10/2015	13.00			
1514872	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/11/2015	12.34			
1515162	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/11/2015	12.15			
1515265	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/11/2015	12.09			
1515266	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/11/2015	12.09		QC Sample	
1516580	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/12/2015	13.55			
1517195	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/12/2015	11.15			
1517212	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/12/2015	11.15		Q.C.Sample	
1601075	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/1/2016	13.06			
1601421	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/2/2016	11.35			
1601422	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/2/2016	11.35		QC Sample	
1601704	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/2/2016	12.45			
1603000	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/3/2016	10.50			
1603682	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/3/2016	13.00			
1603683	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/3/2016	13.00		QC Sample	

Table C3 - *E. coli* All Data

1605256	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/4/2016	11.35			
1609645	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/7/2016	10.15			
1609664	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/7/2016	11.05			
1609997	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/8/2016	10.31			
1611276	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/9/2016	12.16			
1611269	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/9/2016	10.45			
1611366	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/9/2016	11.40			
1611376	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/9/2016	12.58			
1611389	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/9/2016	11.10			
1611490	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/9/2016	10.20			
1611566	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/9/2016	13.07			
1611581	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/9/2016	13.15			
1611584	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/9/2016	13.20		QC Sample	
1611613	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/9/2016	14.00			
1611624	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/9/2016	16.55			
1611660	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2016	16.40			
1611661	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2016	16.40		QC Sample	
1611676	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/9/2016	11.25			
1611790	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/9/2016	12.25			
1611897	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/9/2016	11.50			
1611938	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/9/2016	13.25			
1611920	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/9/2016	09.40			
1611921	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/9/2016	09.40		QC Sample	
1611991	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/9/2016	12.45			
1611957	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/9/2016	17.12			
1611958	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/9/2016	17.12		QC Sample	
1612008	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/9/2016	14.45			
1612009	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/9/2016	14.45		QC Sample	
1612147	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/9/2016	10.17			
1612148	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/9/2016	10.17		QC Sample	
1612025	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/9/2016	11.28			
1612162	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/9/2016	10.40			
1612163	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/9/2016	10.40		QC Sample	
1612270	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/9/2016	10.45			
1612315	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/9/2016	10.12			
1612337	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/9/2016	13.30			
1612338	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/9/2016	13.30		QC Sample	
1612255	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/9/2016	12.40			
1612325	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/9/2016	09.30			
1612282	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/9/2016	13.05			
1612553	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/9/2016	10.20			
1612571	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/10/2016	10.20			
1612579	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/10/2016	10.50			
1612525	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/10/2016	12.00			
1612651	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/10/2016	11.20			
1612747	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/10/2016	09.55			
1612748	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/10/2016	09.55		QC Sample	
1612789	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/10/2016	10.18			
1612790	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/10/2016	10.20		QC Sample	
1613187	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/10/2016	12.30			
1615389	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/11/2016	12.16			
1615423	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/11/2016	11.25			
1615479	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/11/2016	10.30			
1615543	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/11/2016	15.30			
1615609	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/11/2016	11.25			
1615617	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/11/2016	10.00			
1615573	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/11/2016	12.20			
1615593	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/11/2016	11.51			
1615777	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/11/2016	11.48			
1615778	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/11/2016	11.48		QC Sample	
1615838	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/12/2016	11.50			
1615871	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/12/2016	11.13			
1615928	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/12/2016	13.29			
1615929	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/12/2016	13.29		QC Sample	
1615919	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/12/2016	09.24			
1615910	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/12/2016	12.30			
1615821	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/12/2016	10.45			
1616116	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/12/2016	11.10			
1616153	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/12/2016	09.05			
1616223	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/12/2016	16.25			
1616224	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/12/2016	16.25		QC Sample	
1616242	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/12/2016	10.13			
1616165	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/12/2016	11.00			
1616257	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/12/2016	11.10			
1616258	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/12/2016	11.10		QC Sample	
1616384	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/12/2016	12.40			
1616385	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/12/2016	12.40		QC Sample	
1616415	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/12/2016	11.20			
1616544	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/12/2016	11.50			
1616627	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/12/2016	13.20			
1616635	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/12/2016	15.31			
1616636	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/12/2016	15.31		QC Sample	
1616663	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/12/2016	12.10			
1616605	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/12/2016	10.35			
1616606	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/12/2016	10.35		QC Sample	
1616729	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/12/2016	13.10			
1616793	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/12/2016	10.25			
1616868	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/12/2016	10.59			
1616953	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/12/2016	10.00			
1616991	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/12/2016	14.01		Pump 2	
1616876	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/12/2016	09.40			
1616905	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/12/2016	13.05			
1616914	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/12/2016	11.10			
1617004	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/12/2016	11.20			
1617070	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/12/2016	11.15			
1617071	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/12/2016	11.15		QC Sample	
1617115	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/12/2016	10.55		Pump 2 & Pump 4	
1617116	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/12/2016	10.55		QC Sample	
1617166	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/12/2016	12.38		Well 4	
1617175	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/1/2017	10.07		Well 2	
1617176	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/1/2017	10.07		Well 2, QC Sample	
1617155	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/1/2017	09.50			
1700023	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/1/2017	16.25			
1700024	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/1/2017	16.25		QC Sample	
1700044	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/1/2017	13.51			
1700159	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/1/2017	11.35			
1700198	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/1/2017	11.24			
1700284	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/1/2017	15.22			
1700271	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/1/2017	09.50			
1700299	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/1/2017	10.45			
1700393	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/1/2017	10.30			
1700437	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/1/2017	11.11			
1700469	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/1/2017	10.10			
1700511	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/1/2017	11.05			
1700540	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/1/2017	10.15			
1700584	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/1/2017	11.09			
1700585	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/1/2017	11.09		QC Sample	
1700595	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/1/2017	11.20			
1700701	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/1/2017	11.05			
1700743	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/1/2017	11.00			
1700815	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/1/2017	09.35			
1700835	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/1/2017	11.20			
1700935	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/1/2017	11.00			
1700954	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/1/2017	11.10			
1700844	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/1/2017	09.15			
1700845	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/1/2017	09.17		QC Sample	
1701014	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/1/2017	11.15			
1701015	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/1/2017	11.15		QC Sample	

Table C3 - *E. coli* All Data

1701111	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/1/2017	15.06			
1701113	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/1/2017	15.06		QC Sample	
1701126	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/1/2017	15.00			
1701140	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/1/2017	09.00			
1701186	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/1/2017	12.15			
1701210	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/1/2017	10.20			
1701211	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/1/2017	10.20		QC Sample	
1701352	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/1/2017	14..00			
1701201	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/1/2017	11.40			
1701448	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/2/2017	12.50			
1701449	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/2/2017	12.50		QC Sample	
1701409	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/2/2017	09.30			
1701502	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/2/2017	11.48		QC Sample	
1701531	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/2/2017	10.30			
1701533	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/2/2017	10.30		Q.C.Sample	
1701582	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/2/2017	13.43		Well 2	
1701583	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/2/2017	13.43		Well 2, QC Sample	
1701592	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/2/2017	15.00			
1701593	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/2/2017	15.00		QC Sample	
1701741	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/2/2017	15.35			
1701742	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/2/2017	17.45		QC Sample	
1701770	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/2/2017	09.20			
1701854	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/2/2017	12.20			
1701864	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/2/2017	12.50			
1701879	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/2/2017	11.40			
1701887	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/2/2017	10.33			
1701888	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/2/2017	10.33		QC Sample	
1701976	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/2/2017	10.51			
1702050	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/2/2017	12.20			
1702064	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/2/2017	10.00			
1702082	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/2/2017	12.20		QC Sample	
1702081	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/2/2017	12.20			
1702245	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/2/2017	10.25			
1702265	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/2/2017	12.05			
1702150	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/2/2017	12.15		Pumps 2 & 4	
1702392	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/2/2017	10.50			
1702468	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/2/2017	11.40			
1702547	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/2/2017	11.27			
1702640	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/2/2017	12.20			
1702665	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/2/2017	12.15			
1702666	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/2/2017	12.15		Q.C.Sample	
1702683	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/2/2017	11.23			
1702684	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/2/2017	11.23		QC Sample	
1702696	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/2/2017	11.30			
1702798	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/2/2017	09.40			
1702832	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/3/2017	11.45			
1702905	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/3/2017	11.40			
1702962	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/3/2017	11.16			
1702970	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/3/2017	10.45			
1703105	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/3/2017	12.24			
1703106	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/3/2017	12.24		QC Sample	
1703167	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/3/2017	14.15			
1703168	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/3/2017	14.15		QC Sample	
1703200	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/3/2017	13.10			
1703201	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/3/2017	13.10		QC Sample	
1703245	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/3/2017	09.10			
1703328	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/3/2017	10.50			
1703392	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/3/2017	11.10			
1703423	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/3/2017	11.36			
1703425	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/3/2017	11.36		QC Sample	
1703370	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/3/2017	13.22			
1703371	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/3/2017	13.22		QC Sample	
1703449	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/3/2017	11.03			
1703450	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/3/2017	11.03		QC Sample	
1703438	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/3/2017	10.17			
1703715	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/3/2017	12.50			
1703716	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/3/2017	12.50		QC Sample	
1703782	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/3/2017	10.39			
1703783	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/3/2017	10.39		QC Sample	
1703557	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/3/2017	12.55			
1703878	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/3/2017	12.40			
1703817	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/3/2017	10.40			
1703569	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/3/2017	14.45			
1703692	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/3/2017	10.15			
1704004	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/3/2017	10.15			
1704020	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/3/2017	11.50			
1704093	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/3/2017	09.30			
1704271	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/3/2017	11.39			
1704280	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/3/2017	10.57			
1704186	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/3/2017	12.51			
1704193	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/3/2017	12.01			
1704194	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/3/2017	12.01		QC Sample	
1704466	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/3/2017	09.30			
1704204	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/3/2017	15.50			
1704205	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/3/2017	15.50		QC Sample	
1704528	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/3/2017	10.30			
1704529	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/3/2017	10.30		Q.C.Sample	
1704599	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/4/2017	11.39			
1704580	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/4/2017	12.00			
1704640	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/4/2017	10.50			
1704614	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/4/2017	12.49			
1704807	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/4/2017	10.10			
1704808	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/4/2017	10.10		QC Sample	
1704860	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/4/2017	09.45			
1704912	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/4/2017	11.32			
1705032	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/4/2017	12.15			
1704921	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/4/2017	14.00			
1705111	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/4/2017	13.30			
1705144	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/4/2017	10.55			
1705207	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/4/2017	12.15			
1705221	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/4/2017	13.00			
1705394	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/4/2017	10.35			
1705413	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/4/2017	12.40		Pumps 2 & 4	
1705414	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/4/2017	12.40		P2 & P4, QC Sample	
1705436	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/4/2017	11.22			
1705464	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/4/2017	13.08		Pumps 2 & 4	
1705320	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/4/2017	12.04			
1705346	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/4/2017	16.15			
1705347	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/4/2017	16.15		QC Sample	
1705719	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/4/2017	12.30			
1705806	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/4/2017	11.59		Pumps 3 & 4	
1705807	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/4/2017	11.59		P3 & 4, QC Sample	
1705836	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/4/2017	13.00			
1705914	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/4/2017	13.35			
1705915	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/4/2017	13.35		QC Sample	
1705945	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/4/2017	10.35			
1705946	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/4/2017	10.35		Q.C.Sample	
1705925	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/4/2017	15.25			
1706074	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/4/2017	10.45			
1706164	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/4/2017	12.50			
1706260	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/4/2017	10.30			
1706261	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/4/2017	10.30		QC Sample	
1706208	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/4/2017	11.50			
1706220	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/5/2017	12.30			
1706401	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/5/2017	13.10			
1706465	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/5/2017	13.19			
1706526	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/5/2017	12.30			
1706599	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/5/2017	14.10			

Table C3 - *E. coli* All Data

1706601	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/5/2017	14.10		QC Sample	
1706685	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/5/2017	10.43			
1706686	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/5/2017	10.43		QC Sample	
1706699	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/5/2017	12.15			
1706707	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/5/2017	10.15			
1706873	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/5/2017	15.20			
1706901	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/5/2017	12.20			
1706977	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/5/2017	12.10			
1706980	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/5/2017	12.10		Q.C.Sample	
1707120	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2017	10.55			
1707479	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/5/2017	11.20			
1707893	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/5/2017	11.10			
1707936	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/5/2017	17.48			
1708002	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/5/2017	12.25			
1708016	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/5/2017	10.45			
1707991	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/5/2017	12.00			
1707992	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/5/2017	12.00		QC Sample	
1708149	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/5/2017	16.20			
1708203	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/5/2017	12.25			
1708254	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/6/2017	12.37			
1708339	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/6/2017	13.48			
1708352	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/6/2017	14.57			
1708353	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/6/2017	14.57		QC Sample	
1708360	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/6/2017	11.35			
1708361	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/6/2017	11.35		QC Sample	
1708384	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/6/2017	11.50			
1708399	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/6/2017	11.15			
1708484	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/6/2017	11.26			
1708555	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/6/2017	11.41			
1708580	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/6/2017	12.07			
1708581	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/6/2017	12.07		QC Sample	
1708628	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/6/2017	14.44			
1708667	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/6/2017	14.00			
1708705	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/6/2017	12.20			
1708736	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/6/2017	11.05			
1708816	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/6/2017	13.25			
1708817	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/6/2017	13.25		QC Sample	
1708844	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/6/2017	12.45			
1708913	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/6/2017	10.02			
1708962	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/6/2017	13.08			
1708886	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/6/2017	11.40			
1708954	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/6/2017	10.10			
1709066	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/6/2017	13.38			
1708898	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/6/2017	12.15			
1709128	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/6/2017	14.32			
1709168	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/6/2017	13.45			
1709169	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/6/2017	13.45		QC Sample	
1709215	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/6/2017	15.31			
1709216	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/6/2017	15.31		QC Sample	
1709034	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/6/2017	14.40			
1709008	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/6/2017	12.40			
1709202	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/6/2017	11.01			
1709438	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/6/2017	16.25			
1709458	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/6/2017	10.59			
1709459	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/6/2017	10.59		QC Sample	
1709387	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/6/2017	11.05			
1709388	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/6/2017	11.05		Q.C.Sample	
1709571	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/7/2017	11.55			
1709579	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/7/2017	13.28		Pump 4	
1709484	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/7/2017	10.32			
1709691	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/7/2017	12.40			
1709711	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/7/2017	10.16			
1709712	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/7/2017	10.16		QC Sample	
1709811	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/7/2017	10.35			
1709833	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/7/2017	10.45			
1709844	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/7/2017	12.02			
1709872	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/7/2017	12.00			
1709952	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/7/2017	16.25			
1710006	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/7/2017	10.59			
1710100	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/7/2017	13.40			
1710131	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/7/2017	12.00			
1710166	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/7/2017	13.00			
1710235	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/7/2017	11.10			
1710236	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/7/2017	11.10		Q.C.Sample	
1710197	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/7/2017	11.35			
1710341	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/7/2017	14.40			
1710440	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/7/2017	11.15			
1710521	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/7/2017	09.55			
1710522	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/7/2017	09.55		QC Sample	
1710540	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/7/2017	12.04			
1710541	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/7/2017	12.04		QC Sample	
1710611	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/7/2017	12.20			
1710632	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/7/2017	11.40			
1710645	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/7/2017	12.30			
1710790	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/7/2017	14.30			
1710792	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/7/2017	14.30		QC Sample	
1710951	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/7/2017	13.30			
1711037	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/7/2017	13.45			
1711076	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/7/2017	10.30			
1711177	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/7/2017	11.15			
1711178	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/7/2017	11.15		Q.C.Sample	
1711171	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/7/2017	12.25			
1711248	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/7/2017	13.25			
1711249	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/7/2017	13.25		QC Sample	
1711326	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/8/2017	11.35			
1711430	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/8/2017	13.20			
1711262	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/8/2017	10.00			
1711521	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/8/2017	10.55			
1711522	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/8/2017	10.55		Q.C.Sample	
1711554	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/8/2017	09.00			
1711272	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/8/2017	11.40			
1711273	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/8/2017	11.40		QC Sample	
1711280	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/8/2017	13.00			
1711283	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/8/2017	13.00		QC Sample	
1711656	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/8/2017	14.55			
1711703	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/8/2017	14.45			
1711717	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/8/2017	13.00			
1711718	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/8/2017	13.00		QC Sample	
1711840	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/8/2017	14.00			
1711841	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/8/2017	14.10		QC Sample	
1711907	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/8/2017	10.45			
1711919	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/8/2017	12.25			
1711920	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/8/2017	12.25		QC Sample	
1711932	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/8/2017	11.10			
1712001	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/8/2017	13.30			
1712016	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/8/2017	10.20			
1712244	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/8/2017	14.10		QC Sample	
1712245	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/8/2017	14.15			
1712284	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/8/2017	09.30			
1712351	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/8/2017	11.55			
1712352	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/8/2017	11.55		QC Sample	
1712374	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/8/2017	12.15			
1712405	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/8/2017	11.30			
1712486	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2017	14.00			
1712599	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/8/2017	15.15			
1712600	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/8/2017	15.15		QC Sample	
1712624	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/8/2017	13.41			
1712657	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/8/2017	13.30			

Table C3 - *E. coli* All Data

1712719	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/8/2017	11.09			
1712667	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/8/2017	12.00			
1712751	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/8/2017	11.29			
1712752	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/8/2017	11.29		QC Sample	
1712730	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/8/2017	10.35			
1712897	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/8/2017	12.55			
1712887	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/8/2017	11.10			
1712982	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/9/2017	11.10			
1713015	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/9/2017	11.30			
1712954	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/9/2017	11.35			
1713004	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/9/2017	12.15			
1713005	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/9/2017	12.16		QC Sample	
1713136	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/9/2017	11.40			
1713203	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/9/2017	10.15			
1713251	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/9/2017	12.20			
1713230	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/9/2017	10.33			
1713232	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/9/2017	10.30		QC Sample	
1713362	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/9/2017	11.55			
1713370	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/9/2017	12.48			
1713371	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/9/2017	12.48		QC Sample	
1713315	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2017	12.24			
1713456	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/9/2017	12.17			
1713457	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/9/2017	12.17		QC Sample	
1713502	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/9/2017	11.20			
1713554	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/9/2017	12.23			
1713555	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/9/2017	12.33		QC Sample	
1713597	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/9/2017	11.18			
1713638	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/9/2017	12.39			
1713562	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/9/2017	11.40			
1713565	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/9/2017	11.40		QC Sample	
1713670	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/9/2017	12.46			
1713783	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/9/2017	14.54			
1713866	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/9/2017	12.35			
1713812	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/9/2017	10.20			
1713921	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/9/2017	09.44			
1713952	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/9/2017	10.59			
1713905	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/9/2017	12.02			
1713961	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/9/2017	11.50			
1714025	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/9/2017	11.30			
1713969	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/9/2017	13.25			
1714159	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/9/2017	10.58			
1714160	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/9/2017	10.58		QC Sample	
1714190	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/9/2017	10.16			
1714191	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/9/2017	10.16		QC Sample	
1714288	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/9/2017	11.00			
1714289	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/9/2017	11.00		Q.C.Sample	
1714210	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/10/2017	14.00			
1714211	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/10/2017	14.00		QC Sample	
1714234	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/10/2017	10.35			
1714269	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/10/2017	10.10			
1714282	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/10/2017	10.45			
1714362	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/10/2017	11.15			
1714363	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/10/2017	11.15		Q.C.Sample	
1714591	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/10/2017	13.15			
1714643	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/10/2017	11.53			
1714433	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/10/2017	13.00			
1714445	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/10/2017	10.36			
1714485	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/10/2017	15.30			
1714601	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/10/2017	10.45			
1714498	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/10/2017	12.00			
1714826	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/10/2017	11.45			
1714870	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/10/2017	12.34			
1714505	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/10/2017	09.05			
1714506	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/10/2017	09.05		QC Sample	
1714885	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/10/2017	12.02			
1714965	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/10/2017	10.05			
1715056	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/10/2017	11.30			
1715112	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/10/2017	10.30			
1715099	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/10/2017	12.15			
1714983	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/10/2017	10.40			
1714992	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/10/2017	13.10			
1715004	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/10/2017	11.30			
1715018	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/10/2017	13.50			
1715237	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/10/2017	13.45			
1715238	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/10/2017	13.50		QC Sample	
1715314	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/10/2017	11.05		Pump 4	
1715526	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/10/2017	12.35			
1715442	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/10/2017	11.20			
1715443	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/10/2017	11.20		Q.C.Sample	
1715506	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/10/2017	12.03			
1715599	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/10/2017	11.16			
1715646	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/11/2017	11.20			
1715689	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/11/2017	11.27			
1715715	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/11/2017	12.55			
1715698	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/11/2017	12.20		Q.C.Sample	
1715697	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/11/2017	12.20			
1715813	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/11/2017	12.15			
1715796	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/11/2017	10.30			
1715884	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/11/2017	11.10			
1715885	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/11/2017	11.10		QC Sample	
1715984	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/11/2017	15.10			
1716066	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/11/2017	11.25			
1716146	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/11/2017	11.51			
1716205	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/11/2017	10.45			
1716214	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/11/2017	12.30			
1800320	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/1/2018	13.16			
1800369	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/1/2018	13.35			
1800437	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/1/2018	12.20		Pump 4	
1800482	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/1/2018	12.40			
1800424	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/1/2018	12.42			
1800425	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/1/2018	12.42		QC Sample	
1800506	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/1/2018	11.45			
1800494	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/1/2018	11.10			
1800610	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/1/2018	11.40			
1800597	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/1/2018	11.40			
1800623	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/1/2018	11.37			
1800703	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/1/2018	12.16			
1800768	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/1/2018	11.55			
1800746	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/1/2018	13.20			
1800852	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/1/2018	14.40			
1800927	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/1/2018	11.20			
1801023	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/1/2018	13.08			
1800835	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/1/2018	10.46			
1801121	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/1/2018	12.15			
1801052	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/1/2018	11.35			
1801128	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/1/2018	10.23			
1801209	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/1/2018	10.30			
1801257	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/1/2018	14.00			
1801320	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/2/2018	11.13			
1801354	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/2/2018	13.30			
1801472	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/2/2018	11.50			
1801417	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/2/2018	13.15			
1801511	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/2/2018	12.15			
1801492	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/2/2018	12.06			
1801593	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/2/2018	13.35			
1801617	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/2/2018	11.29			
1801699	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/2/2018	10.50			
1801812	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/2/2018	11.51			

Table C3 - *E. coli* All Data

1801837	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/2/2018	13.15			
1801849	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/2/2018	13.55			
1801909	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/2/2018	12.30			
1801986	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/2/2018	11.34			
1802072	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/2/2018	14.55			
1802099	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/2/2018	11.42			
1802131	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/2/2018	12.32			
1802166	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/2/2018	11.51			
1802179	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/2/2018	12.05			
1802152	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/2/2018	10.33			
1802347	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/2/2018	12.25			
1802386	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/2/2018	12.28		Pump 4	
1802529	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/2/2018	11.00			
1802674	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/2/2018	11.20			
1802719	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/2/2018	11.30			
1802769	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/2/2018	12.40			
1802860	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/2/2018	11.58			
1802894	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/2/2018	10.52			
1802977	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/3/2018	13.20			
1803045	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/3/2018	11.05			
1803074	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/3/2018	12.45			
1803099	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/3/2018	15.30			
1803112	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/3/2018	14.09			
1803215	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/3/2018	11.45		Pump 4	
1803264	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/3/2018	13.48			
1803265	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/3/2018	13.48		QC Sample	
1803309	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/3/2018	14.05			
1803489	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/3/2018	10.45			
1803430	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/3/2018	11.20			
1803444	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/3/2018	10.30			
1803504	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/3/2018	11.40			
1803639	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/3/2018	10.10			
1803695	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/3/2018	10.25			
1803836	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/3/2018	15.10			
1803870	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/3/2018	10.25			
1803919	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/3/2018	11.45			
1803966	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/3/2018	12.24			
1803935	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/3/2018	11.10			
1804264	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/3/2018	11.15			
1804317	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/3/2018	10.45			
1804329	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/3/2018	12.30			
1804486	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/3/2018	08.58			
1804517	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/3/2018	11.30		Pump 3	
1804603	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/3/2018	10.12			
1804803	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/4/2018	15.00			
1804887	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/4/2018	11.24			
1804962	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/4/2018	12.23			
1804899	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/4/2018	10.50			
1804914	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/4/2018	10.10			
1804978	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/4/2018	13.39			
1804979	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/4/2018	13.39		QC sample	
1805155	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/4/2018	10.55			
1805096	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/4/2018	12.36			
1805316	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/4/2018	13.52			
1805326	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/4/2018	14.14			
1805378	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/4/2018	12.30			
1805338	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/4/2018	11.00			
1805516	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/4/2018	10.34			
1805517	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/4/2018	10.34		Q.C.Sample	
1805494	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/4/2018	10.20			
1805634	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/4/2018	13.15		Well 4	
1805700	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/4/2018	13.15			
1805738	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/4/2018	12.47			
1805763	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/4/2018	11.50		Pump 4	
1805778	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/4/2018	10.40		Pump 4	
1805624	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/4/2018	09.15			
1805870	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/4/2018	13.57			
1805941	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/4/2018	09.45			
1805976	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/4/2018	09.35			
1805929	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/4/2018	11.20		Pump 4	
1806053	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/4/2018	11.50		Pump 4	
1806039	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/4/2018	12.36		Pump 4	
1806119	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/5/2018	10.21		Pump 4	
1806192	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/5/2018	13.20			
1806275	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/5/2018	10.35			
1806309	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/5/2018	10.40			
1806310	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/5/2018	10.40		QC Sample	
1806339	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/5/2018	11.22		Pump 4	
1806352	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/5/2018	11.15			
1806373	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/5/2018	10.40			
1806453	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/5/2018	13.00			
1806528	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/5/2018	10.41			
1806577	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/5/2018	10.35			
1806643	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/5/2018	10.34			
1806677	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/5/2018	11.40		Pump 4	
1806690	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/5/2018	10.10		Pump 4	
1806703	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/5/2018	11.40		Pump 4	
1806769	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/5/2018	08.56			
1806770	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/5/2018	08.56		Q.C.Sample	
1806829	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/5/2018	11.00			
1806874	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/5/2018	10.40			
1806916	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/5/2018	14.00			
1806972	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/5/2018	12.14		Pump 4	
1806932	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/5/2018	13.25			
1806990	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/5/2018	09.40			
1806991	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/5/2018	09.40		QC Sample	
1807103	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/5/2018	10.40		Pump 4	
1807062	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/5/2018	13.30			
1807085	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/5/2018	10.15			
1807097	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/5/2018	13.15			
1807228	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/5/2018	11.35			
1807288	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/5/2018	12.10			
1807305	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/5/2018	10.30			
1807440	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/5/2018	12.00			
1807460	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/5/2018	10.49			
1807507	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/6/2018	12.35		Pump 4	
1807571	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/6/2018	11.50		Pump 4	
1807521	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/6/2018	11.41			
1807581	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/6/2018	11.52			
1807603	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/6/2018	10.20			
1807699	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/6/2018	13.05			
1807757	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/6/2018	10.44			
1807806	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/6/2018	12.00			
1807848	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/6/2018	12.52			
1807869	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/6/2018	12.51			
1807880	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/6/2018	13.15			
1807952	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/6/2018	12.00			
1808010	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/6/2018	11.33			
1808099	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/6/2018	10.49			
1808100	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/6/2018	10.49		QC Sample	
1808155	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/6/2018	13.40			
1808202	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/6/2018	11.08			
1808255	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/6/2018	13.25			
1808220	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/6/2018	09.52		P4	
1808241	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/6/2018	12.50		P4	
1808339	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/6/2018	12.13			
1808340	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/6/2018	12.13		QC Sample	
1808410	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/6/2018	10.48			

Table C3 - *E. coli* All Data

1808456	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/6/2018	10.10		P4	
1808536	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/6/2018	13.40			
1808474	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/6/2018	11.02			
1808553	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/6/2018	10.00			
1808593	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/6/2018	09.36			
1808645	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/6/2018	08.40			
1808678	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/6/2018	12.20		P4	
1808723	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/6/2018	08.55			
1808781	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/6/2018	12.25			
1808789	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/7/2018	11.45		Pump 4	
1808801	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/7/2018	10.00			
1808863	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/7/2018	09.14		Pump 4	
1808913	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/7/2018	09.45			
1808983	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/7/2018	11.20		Pump 4	
1809056	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/7/2018	10.00		Pump 4	
1809135	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/7/2018	11.20		Pump 4	
1809058	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/7/2018	11.48			
1809117	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/7/2018	10.20			
1809322	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/7/2018	10.47		Pump 4	
1809395	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/7/2018	10.35		Pump-4	
1809435	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/7/2018	09.40		Pump-4	
1809436	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/7/2018	09.40		QC Sample	
1809502	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/7/2018	12.10		Pump 4	
1809512	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/7/2018	11.20		Pump 4	
1809531	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/7/2018	09.30			
1809571	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/7/2018	10.21		Pump 4	
1809654	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/7/2018	11.05		Pump 4	
1809714	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/7/2018	09.40			
1809781	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/7/2018	09.30			
1809805	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/7/2018	09.50		Pump 4	
1809806	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/7/2018	09.50		Q.C.Sample	
1809816	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/7/2018	10.45			
1809827	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/7/2018	10.43		Pump 4	
1809887	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/7/2018	09.50			
1809930	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/7/2018	11.30			
1810024	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/7/2018	11.35			
1810077	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/7/2018	10.30			
1809956	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/7/2018	11.03			
1809965	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/7/2018	11.52		Pump 4	
1810107	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/7/2018	09.40			
1810133	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/7/2018	11.14		Pump 4	
1810134	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/7/2018	11.14		QC sample	
1810282	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/8/2018	11.20			
1810337	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/8/2018	11.05		Pump 4	
1810338	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/8/2018	11.05		QC Sample	
1810373	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/8/2018	09.25			
1810382	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/8/2018	11.00		Pump 4	
1810383	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/8/2018	11.00		QC Sample	
1810445	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/8/2018	12.47		Pump 4	
1810482	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/8/2018	10.05			
1810462	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/8/2018	10.58			
1810546	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/8/2018	10.00		Pump 4	
1810644	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/8/2018	09.27		Pump 4	
1810712	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/8/2018	11.20		Pump 4	
1810749	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/8/2018	08.42		Pump 4	
1810750	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/8/2018	08.42		QC Sample	
1810517	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/8/2018	11.22		Pump 4	
1810787	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/8/2018	10.35			
1810853	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/8/2018	11.25		Pump 4	
1810917	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/8/2018	12.40		Pump 4	
1810918	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/8/2018	12.42		QC Sample	
1810988	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/8/2018	10.30		Pump 4	
1811043	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/8/2018	11.32		Pump 4	
1811118	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/8/2018	11.35		Pump 4	
1811119	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/8/2018	11.35		QC sample	
1810799	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/8/2018	12.00		Pump 4	
1810774	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/8/2018	10.55			
1811165	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/8/2018	09.35			
1811257	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/8/2018	10.58		Pump 4	
1811259	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/8/2018	10.58		QC sample	
1811336	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/8/2018	08.50			
1811337	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/8/2018	08.50		QC Sample	
1811381	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/8/2018	10.00		Pump 4	
1811470	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/8/2018	11.16		Pump 4	
1811471	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/8/2018	11.16		QC Sample	
1811132	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/8/2018	11.35		Pump 4	
1811482	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/8/2018	09.56		Pump 4	
1811537	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/8/2018	09.46		Pump 4	
1811547	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/8/2018	11.06		Pump 4	
1811669	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/8/2018	10.02		Pump 4	
1811670	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/8/2018	10.02		QC Sample	
1811694	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/9/2018	11.04		Pump 4	
1811695	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/9/2018	11.04		QC Sample	
1811526	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/9/2018	11.10		Pump 4	
1811740	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/9/2018	10.20		Pump 4	
1811720	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/9/2018	09.10			
1811781	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/9/2018	12.27		Pump 4	
1811902	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/9/2018	09.40			
1811891	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/9/2018	11.19		Pump 4	
1812050	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/9/2018	11.31		Pump 4	
1811794	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/9/2018	11.13		Pump 4	
1811829	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/9/2018	12.10			
1812116	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/9/2018	09.50			
1812069	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/9/2018	11.40		Pump 4	
1812070	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/9/2018	11.40		Q.C.Sample	
1812177	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/9/2018	10.30		Pump 4	
1812179	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/9/2018	10.30		QC Sample	
1812220	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/9/2018	11.30		Pump 4	
1812265	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/9/2018	10.23		Pump 4	
1812087	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/9/2018	12.40		Pump 4	
1812312	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/9/2018	9.28		Pump 4	
1812268	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/9/2018	10.10		Pump -4	
1812455	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/9/2018	10.00		Pump 4	
1812467	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/9/2018	10.15			
1812327	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/9/2018	10.09		Pump-4	
1812463	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/9/2018	10.35			
1812388	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/9/2018	10.30			
1812699	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/9/2018	11.30			
1812614	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/9/2018	11.05			
1812615	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/9/2018	11.06		QC sample	
1812564	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/9/2018	9.37		Pump-4	
1812726	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/9/2018	09.10			
1812727	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/9/2018	09.10		QC sample	
1812732	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/9/2018	10.32		Pump-4	
1812491	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/9/2018	10.05			
1812761	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/9/2018	9.05		Pump 4	
1812966	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/10/2018	10.55		Pump 4	
1812930	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/10/2018	11.00			
1813017	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/10/2018	11.55		Pump 4	
1812941	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/10/2018	10.35			
1813113	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/10/2018	11.00			
1813138	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/10/2018	10.44		Pump 4	
1812982	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/10/2018	11.15		Pump 4	
1813312	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/10/2018	10.01		Pump 4	
1813329	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/10/2018	10.02		Pump 4	
1813456	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/10/2018	11.00			
1813186	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/10/2018	10.43		Pump 4	
1813203	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/10/2018	11.44			

Table C3 - *E. coli* All Data

1813629	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/10/2018	10.00		Pump 4	
1813669	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/10/2018	10.40			
1813832	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/10/2018	11.13			
1813833	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/10/2018	11.13		QC Sample	
1813856	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/10/2018	9.18		Pump 4	
1813055	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/10/2018	11.15		Pump 4	
1813244	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/10/2018	10.30			
1813920	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/10/2018	12.39			
1813792	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/10/2018	09.05		Pump 4	
1813965	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/10/2018	11.00		Pump 4	
1813966	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/10/2018	11.00		QC Sample	
1814010	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/10/2018	11.12			
1814163	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/10/2018	10.52			
1813974	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/10/2018	11.15		Pump 4	
1814023	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/10/2018	11.10		Pump 4	
1814401	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/10/2018	11.50			
1814141	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/10/2018	11.04			
1814292	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/11/2018	10.15			
1814614	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/11/2018	11.00			
1814267	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/11/2018	11.30			
1814353	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/11/2018	11.00		Pump 4	
1814447	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/11/2018	09.15		Pump 4	
1814281	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/11/2018	10.30			
1814693	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/11/2018	12.58			
1814705	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/11/2018	10.45			
1814911	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/11/2018	10.52			
1814906	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/11/2018	11.28			
1814781	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/11/2018	10.35		Pump 4	
1814952	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/11/2018	10.07		Pump 4	
1814976	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/11/2018	11.39			
1815151	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/11/2018	11.15			
1815232	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/11/2018	10.38			
1814988	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/11/2018	11.18			
1815000	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/11/2018	13.15			
1815060	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/11/2018	10.05		Pump 4	
1815309	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/11/2018	11.55			
1814314	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/11/2018	11.00			
1815547	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/11/2018	11.14			
1815265	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/11/2018	15.15			
1815363	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/11/2018	09.35			
1815506	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/11/2018	11.01			
1815302	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/11/2018	10.13			
1815326	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/11/2018	11.00			
1815418	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/11/2018	11.06			
1815514	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/11/2018	9.33			
1815526	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/11/2018	11.59			
1815873	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/12/2018	11.41			
1815816	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/12/2018	10.22			
1815890	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/12/2018	10.30			
1816088	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/12/2018	11.01			
1815904	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/12/2018	12.15			
1816198	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/12/2018	11.11			
1815840	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/12/2018	12.50			
1815948	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/12/2018	11.08			
1815949	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/12/2018	11.08		QC Sample	
1816265	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/12/2018	12.00		Pump 4	
1816238	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/12/2018	11.07			
1816368	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/12/2018	11.39			
1816486	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/12/2018	10.38			
1816487	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/12/2018	10.38		QC Sample	
1816620	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/12/2018	11.05			
1816560	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/12/2018	12.01			
1816572	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/12/2018	11.00			
1816407	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/12/2018	09.35		Pump 4	
1816767	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/12/2018	10.33			
1816774	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/12/2018	09.20		Pump 4	
1816860	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/12/2018	11.24			
1816903	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/12/2018	09.10		Pump 4	
1816915	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/12/2018	08.52		Pump 4	
1817016	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/12/2018	9.37			
1816924	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/12/2018	10.16		Pump 4	
1817180	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/12/2018	12.08			
1817194	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/12/2018	11.44			
1817195	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/12/2018	11.44		QC Sample	
1817204	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/12/2018	11.26			
1817205	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/12/2018	11.26		QC Sample	
1817089	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/12/2018	10.10		Pump 4	
1817116	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/12/2018	09.20		Pump 4	
1817134	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/1/2019	11.30		Pump 4	
1817169	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/1/2019	11.30			
1817386	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/1/2019	10.45		Pump 4	
1817470	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/1/2019	11.45			
1817267	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/1/2019	11.05			
1900168	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/1/2019	10.39			
1900169	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/1/2019	10.39		QC Sample	
1900182	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/1/2019	09.03		Pump 4	
1900338	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/1/2019	09.30			
1900386	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/1/2019	10.30			
1900387	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/1/2019	10.30		QC Sample	
1900499	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/1/2019	09.30		Pump 4	
1900589	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/1/2019	09.25		Pump 4	
1900778	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/1/2019	12.28			
1900815	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/1/2019	13.15			
1901058	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/1/2019	11.22			
1900868	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/1/2019	11.35		Pump 4	
1900877	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/1/2019	09.28		Pump 4	
1901053	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/1/2019	12.00			
1901205	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/1/2019	14.00			
1901316	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/2/2019	11.52		Pump 4	
1901216	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/2/2019	10.45			
1901752	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/2/2019	09.11		Pump 4	
1902006	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/2/2019	09.07		Pump 4	
1901804	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/2/2019	09.59		Pump 4	
1902268	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/2/2019	10.09			
1902203	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/2/2019	10.28			
1902017	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/2/2019	12.20		Pump 4	
1902467	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/2/2019	09.10		Pump 4	
1902263	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/2/2019	11.29			
1902715	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/2/2019	10.07		Pump 4	
1902477	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/2/2019	09.30		Pump 4	
1900989	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/2/2019	11.15			
1902787	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/2/2019	10.32			
1902914	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/3/2019	11.33		Pump 4	
1902595	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/3/2019	10.35		Pump 4	
1902596	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/3/2019	10.35		QC Sample (Pump 4)	
1903184	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/3/2019	12.05			
1903332	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/3/2019	09.58		Pump 4	
1902589	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/3/2019	12.30			
1903739	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/3/2019	10.50			
1902941	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/3/2019	11.31		Pump 4	
1903411	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/3/2019	11.11			
1903970	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/3/2019	11.21		Pump 4	
1904066	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/3/2019	11.20		Pump 4	
1903928	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/3/2019	12.39			
1904044	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/3/2019	11.40		Pump 4	
1904289	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/3/2019	10.20			
1903762	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/3/2019	09.50		Pump 4	
1904481	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/3/2019	12.40		Pump 4	

Table C3 - *E. coli* All Data

1904544	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/3/2019	12.05		Pump 4	
1904500	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/3/2019	10.41			
1904437	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/3/2019	11.03		Pump 4	
1904663	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/4/2019	11.02		Pump 4	
1905097	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/4/2019	10.10		Pump 4	
1904784	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/4/2019	12.00			
1904390	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/4/2019	10.20		Pump 4	
1905299	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/4/2019	13.00		Pump 4	
1905331	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/4/2019	09.30		Pump 4	
1905011	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/4/2019	11.40			
1905247	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/4/2019	09.59		Pump 4	
1905714	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/4/2019	10.10		Pump 4	
1905793	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/4/2019	11.00		Pump 4	
1905771	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/4/2019	11.34		Pump 4	
1904647	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/4/2019	09.35		Pump 4	
1905923	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/4/2019	10.35		Pump 4	
1904771	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/4/2019	10.25		Pump 4	
1905879	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/4/2019	11.20		Pump 4	
1906187	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/4/2019	11.47		Pump 4	
1906233	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/5/2019	11.27		Pump 4	
1906130	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/5/2019	11.40		Pump 4	
1906131	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/5/2019	11.40		QC Sample (Pump 4)	
1906262	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/5/2019	11.45		Pump 4	
1906597	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/5/2019	11.45		Pump 4	
1906374	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/5/2019	12.17		Pump 4	
1906891	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/5/2019	10.50		Pump 4	
1906947	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/5/2019	11.35		Pump 4	
1907144	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/5/2019	12.18		Pump 4	
1907255	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/5/2019	12.30		Pump 4	
1906910	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/5/2019	09.15		Pump 4	
1907281	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/5/2019	09.10		Pump 4	
1907464	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/5/2019	10.16		Pump 4	
1907287	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/5/2019	09.35		Pump 4	
1907394	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/5/2019	11.35		Pump 4	
1907669	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/5/2019	10.40		Pump 4	
1906028	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/5/2019	11.15		Pump 4	
1907975	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/6/2019	12.40		Pump 4	
1907781	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/6/2019	11.55		Pump 4	
1907730	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/6/2019	09.25		Pump 4	
1908280	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/6/2019	12.35		Pump 4	
1908053	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/6/2019	10.49		Pump 4	
1908448	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/6/2019	12.38			
1908372	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/6/2019	09.13		Pump 4	
1908587	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/6/2019	11.30		Pump 4	
1908677	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/6/2019	12.55		Pump 4	
1908701	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/6/2019	09.20		Pump 4	
1908685	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/6/2019	10.30		Pump 4	
1908686	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/6/2019	10.30		QC Sample (Pump 4)	
1908903	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/6/2019	10.35		Pump 4	
1909000	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/6/2019	11.35		Pump 4	
1909015	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/6/2019	11.55		Pump 4	
1909076	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/6/2019	09.47		Pump 4	
1909122	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/6/2019	11.30		Pump 4	
1909203	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/6/2019	11.00		Pump 4	
1909248	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/7/2019	09.47		Pump 4	
1909368	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/7/2019	13.05		Pump 4	
1909626	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/7/2019	12.25		Pump 4	
1909686	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/7/2019	09.55		Pump 4	
1909794	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/7/2019	13.15			
1910136	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/7/2019	13.41			
1910035	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/7/2019	09.40		Pump 4	
1910349	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/7/2019	12.30		Pump 4	
1910375	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/7/2019	11.24			
1910509	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/7/2019	11.24		QC Sample	
1910260	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/7/2019	11.02		Pump 4	
1910528	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/7/2019	11.05			
1910553	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/7/2019	10.45		Pump 4	
1910833	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/7/2019	11.20		Pump 4	
1910954	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/7/2019	10.30		Pump 4	
1910947	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/7/2019	14.15		Pump 4	
1911094	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/8/2019	11.10		Pump 4	
1911654	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/8/2019	09.50		Pump 4	
1911655	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/8/2019	09.50		QC Sample (Pump 4)	
1911963	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/8/2019	13.00		Pumps 2 & 6	
1912042	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/8/2019	10.50			
1912111	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/8/2019	12.05			
1911820	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/8/2019	11.22		Pump 4	
1911861	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/8/2019	11.01			
1912197	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/8/2019	11.25		Pump 4	
1913138	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/9/2019	11.00		Pump 4	
1913139	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/9/2019	11.02		QC Sample (Pump 4)	
1912917	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/9/2019	11.30		Pump 4	
1912953	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/9/2019	09.07		Pump 4	
1913253	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/9/2019	11.10		Pump 4	
1913180	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/9/2019	11.54			
1913329	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/9/2019	09.20		Pump 4	
1913330	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/9/2019	09.20		QC Sample (Pump 4)	
1917013	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/11/2019	11.20			
1917910	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/12/2019	12.30			
1918018	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/12/2019	10.40		Pump 2	
1918132	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/12/2019	11.00		Pump 2	
1918133	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/12/2019	11.00		QC Sample (Pump 2)	
1918166	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/12/2019	12.02			
1917849	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/12/2019	11.55		Pump 2	
1918411	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/12/2019	11.40			
1918538	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/12/2019	12.05			
1918599	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/12/2019	11.04			
1918293	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/12/2019	11.04		Pump 2	
1918294	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/12/2019	11.04		QC Sample (Pump 2)	
1918741	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/12/2019	09.10		Pump 2	
1918904	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/12/2019	09.22			
1918946	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/12/2019	11.22		Pump 2	
1919168	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/1/2020	13.35		Pump 2	
2000223	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/1/2020	10.36		Pump 2	
2000600	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/1/2020	10.50		Pump 2	
2000601	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/1/2020	10.55		Well 7	
2000697	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/1/2020	09.56		Well 7	
2000696	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/1/2020	09.58			
2000997	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/1/2020	13.06		Pump 2	
2000998	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/1/2020	13.10		Well 7	
2001145	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/1/2020	11.17			
2001146	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/1/2020	11.22		Well 7	
2001213	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/1/2020	10.15			
2001214	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/1/2020	10.17		Well 7	
2001324	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/1/2020	10.58			
2001325	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/1/2020	11.00		Well 7	
2000970	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/1/2020	11.21		Pumps 1 & 2	
2000971	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/1/2020	11.25		Well 7	
2001851	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/2/2020	11.20		Pumps 1 & 2	
2001852	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/2/2020	11.23		Well 7	
2001986	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/2/2020	14.00		Pump 2	
2002377	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/2/2020	10.46		Pump 2	
2002511	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/2/2020	10.03		Pump 1 & 2	
2002675	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/2/2020	10.30		Pump 2	
2002742	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/2/2020	09.33			
2003020	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/2/2020	09.10		Pump 2	
2003125	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/2/2020	11.05		Pump 1	
2003350	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/3/2020	11.16		Pumps 1 & 2	

Table C3 - *E. coli* All Data

2003374	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/3/2020	09.20		Pump 1	
2003514	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/3/2020	12.50		Pump 1 & 2	
2003423	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/3/2020	10.05		Pumps 1 & 2	
2003811	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/3/2020	15.29		Pump 1	
2003903	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/3/2020	11.25		Pump 1	
2004058	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/3/2020	11.50		Pump 1 & 2	
2004086	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/3/2020	13.26			
2004685	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/3/2020	9.09		Pump 1	
2005379	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/4/2020	11.36		Pump 1	
2005439	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/4/2020	10.00			
2005440	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/4/2020	10.00		QC Sample	
2005835	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/4/2020	10.15		Pumps 1 & 2	
2005924	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/4/2020	12.09		Pumps 1 and 2	
2005775	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/4/2020	11.32		Pump 2	
2005891	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/4/2020	11.32		QC Sample (Pump 2)	
2006000	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/4/2020	10.04			
2006270	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/4/2020	11.10		Pump 2	
2006237	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/4/2020	11.15		Pump 1 & 2	
2006339	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/4/2020	11.26		Pump 2	
2006459	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/5/2020	11.47			
2006704	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/5/2020	09.30		Pumps 1 & 2	
2007095	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/5/2020	10.02		Pump 2	
2007416	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/5/2020	10.44			
2007417	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/5/2020	10.44		QC Sample	
2007323	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/5/2020	10.45		Pump 1 & 2	
2007522	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/5/2020	12.33		Pump 1	
2007944	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/5/2020	9.00		Pump 2	
2007999	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/5/2020	10.55		Pump 1,2	
2008000	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/5/2020	10.55		QC Sample (Pump 1,2)	
2007952	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/5/2020	09.40		Pump 2	
2008206	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/6/2020	09.40		Pump 2	
2008264	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/6/2020	10.00		Pump 1 & 2	
2008211	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/6/2020	12.14		Pump 1	
2008381	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/6/2020	09.49			
2008572	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/6/2020	10.48		Pump 1	
2008619	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/6/2020	10.51		Pump 1	
2008620	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/6/2020	10.51		QC Sample (Pump 1)	
2009063	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/6/2020	13.15		Pump 2	
2010143	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/7/2020	12.04			
2010310	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/7/2020	13.38			
2011587	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/8/2020	10.25			
2012097	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/8/2020	10.17			
2012572	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/8/2020	11.59		Pump 1	
2011922	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/9/2020	11.18			
2013209	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/9/2020	08.50		Pumps 1 & 2	
2014815	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/10/2020	11.00		Pump 1 & 2	
2015619	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/10/2020	11.51		Pump 1 & 2	
2016025	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/10/2020	11.15			
2015894	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/10/2020	10.10		Pumps 1 & 2	
2017607	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/11/2020	11.00		Pumps 1 & 2	
2018623	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/12/2020	10.03		Pump 1,2	
2018624	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/12/2020	10.03		QC Sample (Pump 1,2)	
2020250	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/12/2020	10.46			
2020660	Northwest	TP00181	CCC	Avonhead Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/12/2020	09.19			
280429302	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/4/2008	10.10			
280528080	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/5/2008	11.15			
280603021	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/6/2008	13.45			
280710092	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/7/2008	09.45			
280823005	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/8/2008	09.45			
280903005	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/9/2008	10.00			
281010035	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/10/2008	09.15			
281120038	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/11/2008	8.50			
281202031	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/12/2008	11.55			
290106020	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/1/2009	11.10			
290225088	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/2/2009	10.05			
290305110	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/3/2009				
290402040	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/4/2009	12.55			
290416042	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/4/2009	11.30			
290426018	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/4/2009	11.25			
290513074	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/5/2009	13.15			
290528091	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/5/2009	12.54			
290609058	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/6/2009	11.00			
290702041	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/7/2009	10.10			
290716016	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/7/2009	10.50			
290727032	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/7/2009	08.45			
290809029	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/8/2009	08.55			
290828091	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/8/2009	11.00			
290913010	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/9/2009	09.15			
291016037	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/10/2009	8.10			
291030006	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/10/2009	10.55			
291112057	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/11/2009	10.55			
291127097	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/11/2009	13.10			
291213020	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/12/2009	11.35			
291226034	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/1/2010	12.40			
100117002	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/1/2010	11.05			
100211131	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/2/2010	07.42			
100211132	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/2/2010	07.42		QC Sample	
1001630	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/3/2010	13.00			
1002830	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/4/2010	11.10			
1003965	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/4/2010	10.35			
1005967	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/5/2010	9.25			
1005968	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/5/2010	9.25		QC Sample	
1008689	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/6/2010	10.00			
1010282	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/7/2010	9.30			
1011414	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/7/2010	10.00			
1011415	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/7/2010	10.00		QC Sample	
1013847	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/8/2010	9.30			
1013848	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/8/2010	9.30		QC Sample	
1015577	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/9/2010	10.35		Sub for Harewood PS	
1016822	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/9/2010	09.50			
1016823	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/9/2010	09.50		QC Sample	
1018511	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/10/2010	15.05			
1020038	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/10/2010	11.55			
1022866	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/11/2010	11.50			
1022867	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/11/2010	11.50		QC Sample	
1026327	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/12/2010	10.30			
1026328	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/12/2010	10.30		QC Sample	
1100016	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/1/2011	12.35			
1100017	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/1/2011	12.35		QC Sample	
1100697	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/1/2011	12.00			
1115564	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/4/2011	13.25			
1119193	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/5/2011	13.15			
1120464	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/5/2011	10.30			
1120470	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/5/2011	10.30		QC Sample	
1122719	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/6/2011	10.25			
1124891	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/6/2011	11.15			
1126510	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/7/2011	11.44			
1126511	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/7/2011	11.44		QC Sample	
1128269	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/7/2011	10.50			
1131411	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/8/2011	10.13			
1131412	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/8/2011	10.13		QC Sample	
1135011	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/9/2011	10.05			
1136732	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/9/2011	14.10			
1137619	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/10/2011	13.00			
1139589	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/10/2011	13.10			
1144749	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/11/2011	09.40			
1145885	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/11/2011	14.15			

Table C3 - *E. coli* All Data

1146861	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/12/2011	10.55			
1147524	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/12/2011	13.42			
1149469	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/12/2011	10.30			
1149470	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/12/2011	10.30		QC Sample	
1200048	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/1/2012	12.03			
1201010	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/1/2012	10.10			
1201975	Northwest	TP00181	CCC	Belfast Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	4/2/2012	10.10			
1202268	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/2/2012	09.50		QC Sample	
1202269	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/2/2012	09.50		QC Sample	
1203990	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/3/2012	11.03			
1203991	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	>=1	MPN/100ml	14/3/2012	11.03		QC sample	
1204074	Northwest	TP00181	CCC	Belfast Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	15/3/2012	15.23			
1204076	Northwest	TP00181	CCC	Belfast Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	15/3/2012	15.15		Well 2	
1204134	Northwest	TP00181	CCC	Belfast Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	16/3/2012	10.45			
1204154	Northwest	TP00181	CCC	Belfast Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	17/3/2012	11.00		Pump running but	
1204188	Northwest	TP00181	CCC	Belfast Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	19/3/2012	09.55		Pump	
1204189	Northwest	TP00181	CCC	Belfast Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	19/3/2012	10.00		Well 1	
1204858	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/3/2012	11.15			
1204859	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/3/2012	11.15		QC Sample	
1204888	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/4/2012	9.25			
1205581	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/4/2012	10.55			
1205946	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/4/2012	09.45		Thompsons Out Of Act	
1205947	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/4/2012	09.45		QC Sample	
1207278	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/5/2012	14.40			
1208132	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/5/2012	09.40			
1208956	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/6/2012	10.25			
1209792	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/6/2012	11.45			
1209793	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/6/2012	11.45		Q.C.Sample	
1209896	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/7/2012	10.10			
1209897	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/7/2012	10.10		QC Sample	
1210615	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/7/2012	11.09			
1213642	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/8/2012	09.15			
1214620	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100mL	14/9/2012	10.00			
1215291	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/9/2012	9.35			
1215292	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/9/2012	9.35		QC Sample	
1215638	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/10/2012	09.20			
1218192	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/11/2012	09.50			
1220883	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/1/2013	11.06			
1300797	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/1/2013	09.40			
1302544	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/2/2013	12.05			
1305020	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/3/2013	09.10			
1305021	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/3/2013	09.10		Q.C.Sample	
1305189	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/4/2013	09.45			
1305190	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/4/2013	09.45		Q.C.Sample	
1305866	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/4/2013	12.04			
1307475	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/5/2013	12.30			
1307974	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/5/2013	11.25			
1308039	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/5/2013	11.15			
1309015	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/6/2013	12.50			
1309701	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/6/2013	10.10			
1310309	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/6/2013	11.10			
1310310	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/6/2013	11.10		Q.C.Sample	
1310451	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/7/2013	14.15			
1310676	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/7/2013	13.40			
1311089	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/7/2013	10.35			
1311090	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/7/2013	10.35		QC Sample	
1311115	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/7/2013	11.05			
1311243	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100mL	17/7/2013	09.26			
1312436	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/8/2013	12.49			
1312654	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/8/2013	13.15			
1313161	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/8/2013	10.15			
1313355	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/8/2013	13.30			
1313859	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/9/2013	9.18			
1314135	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/9/2013	09.45			
1314136	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/9/2013	09.45		Q.C.sample	
1314758	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/9/2013	12.22			
1314759	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/9/2013	12.22		QC Sample	
1314969	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/10/2013	10.01			
1315697	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/10/2013	15.10			
1316386	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/10/2013	09.35			
1317193	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/11/2013	13.48			
1318793	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/12/2013	13.59			
1318794	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/12/2013	13.59		QC Sample	
1319374	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/12/2013	14.00			
1400034	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/1/2014	11.11			
1402226	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/2/2014	13.11			
1403971	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/3/2014	14.23			
1405360	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/3/2014	12.38			
1405361	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/3/2014	12.38		QC Sample	
1405611	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	/100 mL	3/4/2014	13.10			
1406016	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	/100 mL	13/4/2014	14.43			
1406017	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	/100 mL	13/4/2014	14.43		QC sample	
1406274	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/4/2014	09.23			
1407358	Northwest	TP00181	CCC	Belfast Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	1/5/2014	15.25		Well 1	
1407359	Northwest	TP00181	CCC	Belfast Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	1/5/2014	15.28		Well 2	
1407360	Northwest	TP00181	CCC	Belfast Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	1/5/2014	15.35		Pump	
1407841	Northwest	TP00181	CCC	Belfast Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	9/5/2014	14.50			
1407910	Northwest	TP00181	CCC	Belfast Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/5/2014	11.59			
1408086	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/5/2014	10.25			
1408642	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/5/2014	12.34			
1408895	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/5/2014	12.31			
1409002	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/5/2014	12.31			
1409012	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/6/2014	08.40			
1409013	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/6/2014	08.40		Q.C.Sample	
1409356	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/6/2014	11.53		Well 2	
1409357	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/6/2014	11.55		Well 2, QC Sample	
1409742	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/6/2014	15.05			
1410672	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/7/2014	14.10			
1411333	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/7/2014	12.10			
1412598	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/8/2014	11.20			
1413321	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/8/2014	10.15			
1414061	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/9/2014	10.25			
1414281	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/9/2014	12.29			
1414965	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/10/2014	15.40			
1415690	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/10/2014	13.10		Pump 1	
1417067	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/11/2014	11.08			
1417843	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/11/2014	12.15			
1418931	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/12/2014	10.46			
1500015	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/1/2015	11.25			
1500808	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/1/2015	11.20			
1503922	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/3/2015	15.38			
1504645	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/3/2015	11.40		Well 1, Pump 2	
1504646	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/3/2015	11.40		QC, Well 1, Pump 2	
1504902	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/4/2015	08.00			
1504903	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/4/2015	08.00		QC Sample	
1505667	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/4/2015	10.10			
1506751	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2015	13.15			
1508230	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/6/2015	12.32			
1508915	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/6/2015	15.40			
1508916	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/6/2015	15.40		QC Sample	
1509090	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/7/2015	09.11			
1509511	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/7/2015	10.25			
1510287	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/7/2015	09.05			
1510889	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/8/2015	15.38			
1512201	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2015	09.20			
1512930	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/9/2015	11.36			
1512931	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/9/2015	11.36		QC Sample	
1513156	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/10/2015	14.48			

Table C3 - *E. coli* All Data

1513157	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/10/2015	14.48		QC Sample	
1513907	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/10/2015	12.25			
1514541	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/10/2015	13.30			
1515129	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/11/2015	10.41			
1515130	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/11/2015	10.41		QC Sample	
1516758	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/12/2015	12.50			
1516759	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/12/2015	12.50		QC Sample	
1517024	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/12/2015	11.25			
1517025	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/12/2015	11.25		Q.C.Sample	
1600029	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/1/2016	09.41			
1600030	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/1/2016	09.41		QC Sample	
1600516	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/1/2016	10.50			
1601064	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/1/2016	10.15			
1601065	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/1/2016	10.15		QC Sample	
1601725	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/2/2016	10.17			
1601726	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/2/2016	10.17		QC Sample	
1602062	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/2/2016	12.00			
1603770	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/3/2016	12.20			
1604055	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/4/2016	11.30			
1604056	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/4/2016	11.30			
1604730	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/4/2016	15.10			
1604731	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/4/2016	15.10		QC Sample	
1605348	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/5/2016	13.15			
1605349	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/5/2016	13.15		QC Sample	
1605968	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2016	11.20			
1606278	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/5/2016	12.54			
1606579	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/5/2016	11.55			
1607089	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/6/2016	11.00			
1607807	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/6/2016	12.09			
1607935	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/6/2016	12.05			
1607936	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/6/2016	12.05		QC Sample	
1608315	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/7/2016	10.37			
1608967	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/7/2016	12.00			
1609686	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/7/2016	11.13			
1609687	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/7/2016	11.13		QC Sample	
1610314	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/8/2016	11.47			
1610315	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/8/2016	11.47		QC Sample	
1610638	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/8/2016	12.30			
1610982	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/8/2016	11.15		Well 2	
1611657	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2016	15.36			
1612019	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/9/2016	10.50			
1612324	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/9/2016	10.32			
1612522	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/10/2016	10.00			
1613330	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/10/2016	10.53			
1613331	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/10/2016	10.55		Q.C.Sample	
1614168	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/10/2016	11.45			
1614848	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/11/2016	11.45			
1615615	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/11/2016	09.00			
1615570	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/11/2016	13.30			
1615836	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/12/2016	12.43			
1616254	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/12/2016	10.25			
1616866	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/12/2016	11.59			
1617002	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/12/2016	11.50			
1700021	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/1/2017	14.45			
1700300	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/1/2017	11.50			
1700699	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/1/2017	09.55			
1701199	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/1/2017	10.15			
1701974	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/2/2017	11.50			
1702148	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/2/2017	13.00		Well 1/Pump 2	
1702694	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/2/2017	12.35			
1702796	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/2/2017	09.15			
1702960	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/3/2017	13.00			
1703326	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/3/2017	11.55			
1703436	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/3/2017	11.16			
1704091	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/3/2017	08.45			
1704202	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/3/2017	16.36			
1704638	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/4/2017	10.00			
1705462	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/4/2017	11.55			
1706218	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/5/2017	10.45			
1707118	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2017	12.15			
1707418	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/5/2017	13.00			
1707419	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/5/2017	13.00		QC Sample	
1707476	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/5/2017	10.10			
1708013	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/5/2017	10.00			
1707988	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/5/2017	14.00			
1708251	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/6/2017	12.15			
1708382	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/6/2017	13.30			
1708703	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/6/2017	11.00		Pump 1	
1708842	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/6/2017	11.05			
1709125	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/6/2017	13.50			
1709441	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/6/2017	13.30			
1709442	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/6/2017	13.30		QC Sample	
1709485	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/7/2017	12.06			
1710319	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/7/2017	11.25			
1711247	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/7/2017	14.50			
1711930	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/8/2017	12.18			
1712282	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/8/2017	12.40			
1712372	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/8/2017	13.00			
1712664	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/8/2017	10.45			
1712748	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/8/2017	10.30			
1712885	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/8/2017	12.20			
1713002	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/9/2017	09.30			
1713313	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2017	10.08			
1713810	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/9/2017	09.10		Pump 1	
1714024	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/9/2017	12.20			
1713971	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/9/2017	11.27			
1713972	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/9/2017	11.27		QC Sample	
1714290	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/9/2017	11.56			
1714266	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/10/2017	09.20			
1714964	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/10/2017	11.03			
1715596	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/10/2017	13.10			
1800609	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/1/2018	10.33			
1801253	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/1/2018	12.20			
1801510	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/2/2018	11.00			
1801907	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/2/2018	11.50			
1801985	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/2/2018	12.16			
1802151	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/2/2018	11.25			
1802859	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/2/2018	12.10			
1802893	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/2/2018	11.58			
1803075	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/3/2018	13.20			
1803266	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/3/2018	12.00		Pump 1	
1803696	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/3/2018	09.25		Pump 2	
1804316	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/3/2018	11.40			
1804604	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/3/2018	11.15			
1804620	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/3/2018	13.30			
1804646	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/4/2018	10.00		Pump 2	
1805534	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/4/2018	11.03			
1805871	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/4/2018	11.25			
1806118	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/5/2018	09.24			
1806351	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/5/2018	11.55			
1806702	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/5/2018	11.00			
1806782	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/5/2018	11.00			
1806989	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/5/2018	10.36			
1807271	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/5/2018	11.29			
1807304	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/5/2018	09.45			
1807508	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/6/2018	14.23		Pump 1	
1807602	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/6/2018	08.48			
1807951	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/6/2018	09.30			

Table C3 - *E. coli* All Data

1808457	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/6/2018	09.45		P1	
1808679	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/6/2018	10.50		W1	
1808722	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/6/2018	09.10			
1808780	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/6/2018	11.50		Well 2	
1808862	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/7/2018	09.55			
1809570	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/7/2018	09.59		Well 2	
1809931	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/7/2018	10.30			
1810444	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/8/2018	10.38			
1810786	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/8/2018	9.10			
1810847	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/8/2018	10.30			
1810764	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/8/2018	08.55			
1811678	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/8/2018	09.10			
1811719	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/9/2018	08.50			
1812115	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/9/2018	09.10			
1812720	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/9/2018	10.31			
1812731	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/9/2018	09.23			
1812490	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/9/2018	10.55			
1813015	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/10/2018	11.35			
1813016	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/10/2018	11.35		Q.C.Sample	
1813831	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/10/2018	11.48			
1814012	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/10/2018	12.01			
1814013	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/10/2018	12.01		QC Sample	
1814140	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/10/2018	12.20			
1814446	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/11/2018	10.25		Pump 2	
1814975	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/11/2018	12.03			
1815150	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/11/2018	10.00			
1814313	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/11/2018	09.15			
1815661	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/11/2018	11.35			
1815417	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/11/2018	11.40			
1815525	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/11/2018	12.48			
1815903	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/12/2018	13.35			
1817168	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/1/2019	10.30		Pump #1	
1900467	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/1/2019	10.52			
1900817	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/1/2019	10.45			
1901203	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/1/2019	13.15			
1901204	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/1/2019	13.15		QC Sample	
1901214	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/2/2019	11.15			
1901215	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/2/2019	11.15		QC Sample	
1901989	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/2/2019	10.30			
1902269	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/2/2019	11.12			
1902261	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/2/2019	12.05			
1903290	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/2/2019	14.00			
1903623	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/3/2019	09.45			
1903624	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/3/2019	09.50		Q.C.Sample	
1903410	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/3/2019	11.48			
1904478	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/3/2019	10.30			
1904499	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/3/2019	11.10			
1904563	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/3/2019	10.08			
1904681	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/4/2019	11.03			
1905720	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/4/2019	08.50			
1905922	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/4/2019	09.40			
1906231	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/5/2019	12.08			
1906232	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/5/2019	12.08		QC Sample	
1906261	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/5/2019	10.00			
1906961	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/5/2019	12.10			
1906946	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/5/2019	13.35		Pump 2	
1907280	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/5/2019	10.15		Pump 2 Well 1	
1907668	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/5/2019	09.40			
1908166	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/6/2019	10.09			
1908370	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/6/2019	10.57		Well 1	
1909121	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/6/2019	10.30		Pump 1	
1909259	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/6/2019	13.05			
1909367	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/7/2019	12.00		Pump 2	
1918738	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/12/2019	10.48		Well 1	
1918903	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/12/2019	10.22			
1919127	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/1/2020	10.19		Well 1	
2000821	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/1/2020	11.50			
2001482	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/1/2020	11.00		Well 1	
2001483	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/1/2020	11.00		QC Sample (Well 1)	
2001607	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/2/2020	11.43			
2002421	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/2/2020	11.58			
2005642	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/4/2020	10.15			
2016483	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/11/2020	10.10			
2016889	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/11/2020	10.32			
2017040	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/11/2020	10.33			
2019417	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/12/2020	10.17			
2019076	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/12/2020	12.05			
2020297	Northwest	TP00181	CCC	Belfast Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/12/2020	13.04			
1102192	Northwest	TP00181	CCC	Belfast Pump Stn Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/2/2011	13.25			
1102193	Northwest	TP00181	CCC	Belfast Pump Stn Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/2/2011	13.35			
281231046	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/1/2009	10.05			
281231059	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/1/2009	09.30			
281231069	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/1/2009	11.45			
290101001	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/1/2009	12.10			
290101009	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/1/2009	11.10			
290105033	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/1/2009	11.20			
290107086	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/1/2009	11.30			
290106029	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/1/2009	10.15			
290106017	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/1/2009	11.04			
290110002	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/1/2009	11.10			
290108104	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/1/2009	11.45			
290108114	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/1/2009	12.40			
290111004	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/1/2009	12.30			
290111020	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/1/2009	10.05			
290111032	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/1/2009	12.10			
290116001	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/1/2009	9.35			
290117001	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/1/2009	9.00			
290114182	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/1/2009	11.35			
290114192	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/1/2009	11.00			
290120008	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/1/2009	09.50			
290121030	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/1/2009	11.30			
290121094	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/1/2009	12.40			
290122044	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/1/2009	09.15			
290124006	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/1/2009	10.15			
290122059	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/1/2009	09.30			
290122068	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/1/2009	09.35			
290126096	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/1/2009	09.55			
290127054	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/1/2009	11.25			
290128049	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/1/2009	11.20			
290130007	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/1/2009	11.15			
290130016	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/1/2009	9.35			
290201001	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/2/2009	12.30			
290130053	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/2/2009	09.22			
290203001	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/2/2009	11.40			
290203037	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/2/2009	12.35			
290203050	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/2/2009	12.50			
290206002	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/2/2009	9.10			
290205037	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/2/2009	10.50			
290205049	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/2/2009	10.50			
290205058	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/2/2009	11.38			
290209061	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/2/2009	11.08			
290210089	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/2/2009	12.42			
290211035	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/2/2009	12.08			
290213014	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/2/2009	10.30			
290213047	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/2/2009	11.30			
290213056	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/2/2009	11.53			
290215019	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/2/2009	10.20			
290217060	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/2/2009	11.30			

Table C3 - *E. coli* All Data

290217083	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/2/2009	09.35			
290219090	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/2/2009	11.30			
290219095	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/2/2009	11.10			
290221007	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/2/2009	9.40			
290222001	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/2/2009	10.55			
290223003	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/2/2009	12.40			
290224006	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/2/2009	12.30			
290225047	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/2/2009	12.25			
290225089	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/2/2009	10.00			
290225064	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/2/2009	11.00			
290225079	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/2/2009	08.20			
290301003	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/3/2009	12.00			
290301012	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/3/2009	12.10			
290303009	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/3/2009	11.20			
290303052	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/3/2009	12.40			
290305057	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/3/2009	10.40			
290305109	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/3/2009				
290306040	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/3/2009	10.25			
290306051	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/3/2009	11.30			
290309001	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/3/2009	14.30			
290310009	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/3/2009	10.50			
290311017	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/3/2009	12.15			
290312115	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/3/2009	11.20			
290313009	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/3/2009	11.55			
290314007	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/3/2009	10.15			
290313035	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/3/2009	12.45			
290316037	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/3/2009	12.40			
290317008	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/3/2009	12.55			
290318023	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/3/2009	12.00			
290318010	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/3/2009	9.40			
290317025	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/3/2009	15.00			
290320013	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/3/2009	11.20			
290322001	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/3/2009	14.40			
290323001	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/3/2009	11.00			
290324010	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/3/2009	14.05			
290325007	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/3/2009	10.40			
290326012	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/3/2009	11.00			
290327005	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/3/2009	11.30			
290328007	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/3/2009	9.50			
290326055	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/3/2009	12.10			
290326065	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/3/2009	09.25			
290330021	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/3/2009	10.10			
290403026	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/4/2009	10.40			
290514207	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2009	10.40			
290607001	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/6/2009	13.05			
290705001	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/7/2009	11.30			
290818006	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/8/2009	09.15			
290907045	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/9/2009	11.35			
290930012	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/10/2009	09.20			
291118008	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/11/2009	11.30			
291208059	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/12/2009	13.45			
100105006	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/1/2010	12.35			
100130005	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/1/2010	9.15			
100216098	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/2/2010	11.35			
1001110	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/3/2010	12.00			
1003045	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/4/2010	09.15			
1006203	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/5/2010	10.30			
1008108	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/6/2010	11.20			
1010566	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/7/2010	10.30			
1010567	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/7/2010	10.30		QC sample	
1013864	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/8/2010	14.00			
1127705	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/7/2011	11.30			
1204075	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Corrective Action	E. coli Enumeration	<1	MPN/100mL	15/3/2012	15.20			
1204155	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Corrective Action	E. coli Enumeration	<1	MPN/100mL	17/3/2012	10.55			
1212577	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/8/2012	09.50			
1215862	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/10/2012	09.55			
1216527	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/10/2012	11.25			
1220023	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/12/2012	11.55			
1220820	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/12/2012	11.35			
1220821	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/12/2012	11.35		QC Sample	
1300274	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/1/2013	10.05			
1304214	Northwest	TP00181	CCC	Belfast Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/3/2013	10.15			
280429054	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/4/2008	13.10			
280507007	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/5/2008	14.15			
280623062	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/6/2008	07.50			
280728008	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/7/2008	14.00			
280807084	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/8/2008	10.15			
280923005	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/9/2008	13.40			
281028127	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/10/2008	13.15			
281107026	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/11/2008	07.40			
281218120	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/12/2008	7.20			
290128045	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/1/2009	08.00			
290205033	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/2/2009	7.45			
290323004	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/3/2009	10.10			
290423026	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/4/2009	9.15			
290507005	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/5/2009	09.50			
290616071	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/6/2009	08.20			
290723006	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/7/2009	10.15			
290806010	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/8/2009	04.52			
290928022	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/9/2009	07:35			
291022029	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/10/2009	9.15			
291106240	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/11/2009	8.20			
291224026	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/12/2009	08.19			
100123006	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/1/2010	8.20			
100204059	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/2/2010	08.30			
100204060	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/2/2010	08.32		QC Sample	
1002640	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/3/2010	13.50			
1004470	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/4/2010	10.15			
1005595	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/5/2010	9.40			
1010093	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/6/2010	11.00			
1011965	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/7/2010	09.50			
1013210	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/8/2010	9.00			
1101037	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/1/2011	10.40			
1108458	Central	TP00179	CCC	Bexley Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	18/3/2011	10.15			
1108609	Central	TP00179	CCC	Bexley Pump Stn	Corrective Action	E. coli P/A	>=1	MPN/100ml	20/3/2011	11.55			
1108899	Central	TP00179	CCC	Bexley Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	22/3/2011	9.45			
1109170	Central	TP00179	CCC	Bexley Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	23/3/2011	8.35			
1109749	Central	TP00179	CCC	Bexley Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	25/3/2011	9.15			
1118339	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/5/2011	9.00			
1126073	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/6/2011	9.40			
1130588	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/8/2011	10.31			
1136815	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/9/2011	12.30			
1136816	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/9/2011	12.30		QC Sample	
1141481	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/10/2011	11.05			
1144413	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/11/2011	11.45			
1144414	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/11/2011	09.40		QC Sample	
1204630	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/3/2012	08.55		Before commissioning	
1204631	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/3/2012	14.45		After commissioning	
1206624	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/5/2012	10.00			
1206625	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/5/2012	10.00		Q.C.Sample	
1215444	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/9/2012	09.30			
1216465	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/10/2012	11.00			
1220807	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/12/2012	10.00			
1220808	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/12/2012	10.00		Q.C.Sample	
1300843	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/1/2013	09.45		Pump 1	
1301964	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/2/2013	8.00			
1310200	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/6/2013	8.45			
1311142	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/7/2013	14.15			

Table C3 - *E. coli* All Data

1312221	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/8/2013	10.52			
1314667	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/9/2013	14.45			
1316184	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/10/2013	15.20			
1316671	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/11/2013	12.32			
1319335	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/12/2013	10.35			
1400785	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/1/2014	09.40			
1405286	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/3/2014	10.15			
1406224	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/4/2014	15.48			
1406836	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/4/2014	12.08			
1407760	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/5/2014				
1407761	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/5/2014			QC Sample	
1410286	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/6/2014	09.30			
1411264	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/7/2014	10.23			
1412333	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/8/2014	09.03			
1412334	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/8/2014	09.03		QC Sample	
1412563	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/8/2014	15.50			
1413853	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/9/2014	09.10			
1415647	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/10/2014	12.23			
1416717	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/11/2014	15.00		Pump 1	
1418543	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/12/2014	09.20			
1500626	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/1/2015	08.00			
1501850	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/2/2015	13.50			
1504644	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/3/2015	15.00		Pump 1	
1505286	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/4/2015	09.00			
1506633	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/5/2015	13.50			
1508914	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/6/2015	16.30			
1509706	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/7/2015	12.52			
1510508	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/8/2015	14.00			
1512929	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/9/2015	12.16			
1513844	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/10/2015	15.34			
1616992	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/12/2016	10.24			
1616993	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/12/2016	10.24		QC Sample	
1701011	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/1/2017	09.30			
1702902	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/3/2017	10.00			
1706217	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/5/2017	09.40			
1708250	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/6/2017	10.30			
1709709	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/7/2017	12.55			
1711322	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/8/2017	13.40			
1713001	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/9/2017	14.45			
1714206	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/10/2017	11.42			
1715643	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/11/2017	13.45			
1800492	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/1/2018	09.45			
1802177	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/2/2018	09.25			
1815292	Central	TP00179	CCC	Bexley Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/11/2018	14.26		Pump 1	
280603040	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/4/2008	13.25			
280522003	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/5/2008	12.55			
280606024	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/6/2008	11.50			
280718078	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/7/2008	12.55			
280822085	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2008	11.10			
280907001	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/9/2008	12.15			
281016124	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/10/2008	7.35			
281121052	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/11/2008	11.30			
281204063	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/12/2008	09.30			
290114185	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/1/2009	12.30			
290222004	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/2/2009	11.40			
290306037	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/3/2009	8.40			
290407010	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/4/2009	11.40			
290521030	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/5/2009	11.15			
290618006	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/6/2009	12.45			
290706043	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/7/2009	12.35			
290821032	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2009	9.50			
290913048	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/9/2009	09.30			
290930024	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/10/2009	12.05			
291122001	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/11/2009	11.40			
291217069	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/12/2009	09.25			
100106001	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/1/2010	11.15			
100222008	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/2/2010	11.30			
1002016	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/3/2010	13.30			
1002998	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/4/2010	13.25			
1006799	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/5/2010	11.00			
1009108	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/6/2010	08.50			
1009109	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/6/2010	08.50		QC Sample	
1010372	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/7/2010	11.45			
1010373	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/7/2010	11.45		QC Sample	
1015082	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/8/2010	10.20			
1017421	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/9/2010	08.20			
1018951	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/10/2010	13.50			
1023776	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/11/2010	12.30			
1026792	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/12/2010	13.00			
1100146	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/1/2011	13.45			
1120478	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/5/2011	11.20			
1127239	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/7/2011	11.20			
1132376	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2011	11.14			
1135802	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/9/2011	10.30			
1135803	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/9/2011	10.30		QC Sample	
1137696	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/10/2011	11.39			
1145884	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/11/2011	14.35			
1147886	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/12/2011	12.50			
1149111	Central	TP00179	CCC	Blighs Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	26/12/2011	10.15			
1200338	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/1/2012	11.30			
1202796	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/2/2012	9.58			
1203329	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/3/2012	10.40			
1204149	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/3/2012	11.35			
1205068	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/4/2012	11.25			
1207818	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/5/2012	10.15			
1209095	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/6/2012	11.15			
1210015	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/7/2012	09.25			
1210016	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/7/2012	09.25		Q.C.Sample	
1211873	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/8/2012	10.29			
1214587	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/9/2012	11.06			
1215472	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/10/2012	9.38			
1217742	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/11/2012	10.35		Pump 2	
1217743	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/11/2012	10.35		QC Sample	
1220190	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/12/2012	12.25			
1220191	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/12/2012	12.25		QC Sample	
1302082	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/2/2013	14.05			
1302083	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/2/2013	14.05		QC Sample	
1304330	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/3/2013	12.05			
1305296	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/4/2013	09.50			
1305297	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/4/2013	09.50		Q.C.Sample	
1306987	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/5/2013	12.18			
1309295	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/6/2013	12.59			
1310657	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/7/2013	10.47			
1312384	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/8/2013	10.58			
1312385	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/8/2013	10.58		Q.C.sample	
1314320	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/9/2013	1115			
1315115	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/10/2013	12.30			
1316870	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/11/2013	12.30			
1318965	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/12/2013	11.20			
1400111	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/1/2014	10.30			
1401870	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/2/2014				
1404473	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/3/2014	13.00			
1405712	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	/100 mL	6/4/2014	11.25			
1407691	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/5/2014	11.25			
1409892	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/6/2014	11.04			
1410679	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/7/2014	12.42			
1500196	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/1/2015	12.50			
1502029	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/2/2015	13.30			

Table C3 - *E. coli* All Data

1504157	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/3/2015	13.38			
1504967	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/4/2015	11.40			
1504968	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/4/2015	11.40		Q.C.Sample	
1506681	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/5/2015	12.59			
1508398	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/6/2015	11.00		Pump 1	
1509318	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/7/2015	09.38			
1510559	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/8/2015	12.30			
1514871	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/11/2015	13.10			
1516992	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/12/2015	15.07			
1600118	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/1/2016	10.15			
1600119	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/1/2016	10.15		Q.C.Sample	
1601420	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/2/2016	11.08			
1603365	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/3/2016	12.15			
1604038	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/4/2016	11.00			
1605699	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/5/2016	09.14			
1607541	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/6/2016	10.40			
1608218	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/7/2016	10.20			
1609995	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/8/2016	10.55			
1609996	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/8/2016	10.55		QC Sample	
1611931	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/9/2016	12.50			
1612785	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/10/2016	12.55			
1614500	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/11/2016	11.41			
1616623	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/12/2016	12.35			
1700195	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/1/2017	12.34			
1701571	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/2/2017	12.25			
1703446	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/3/2017	10.37			
1704857	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/4/2017	10.05			
1706706	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/5/2017	12.00			
1707990	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/5/2017	13.00			
1708910	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/6/2017	10.51			
1709807	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/7/2017	10.15			
1711279	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/8/2017	14.00			
1713594	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/9/2017	12.16			
1714586	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/10/2017	11.20			
1715883	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/11/2017	12.10			
1801508	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/2/2018	10.10			
1801509	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/2/2018	10.10		Q.C.Sample	
1801592	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/2/2018	12.30			
1803097	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/3/2018	14.18			
1803272	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/3/2018	10.20			
1804117	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/3/2018	10.10			
1804315	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/3/2018	11.20			
1804797	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/4/2018	10.09			
1804898	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/4/2018	09.20			
1804976	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/4/2018	13.20			
1805969	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/4/2018	10.26			
1805973	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/4/2018	10.30		QC Sample	
1806445	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/5/2018	08.54			
1807300	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/5/2018	11.50			
1808094	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/6/2018	10.20			
1808240	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/6/2018	11.45		P1	
1808994	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/7/2018	10.10			
1809055	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/7/2018	12.15			
1809212	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/7/2018	10.29		Pump 1	
1810461	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/8/2018	11.38			
1811478	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/8/2018	10.30			
1812163	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/9/2018	11.45			
1812180	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/9/2018	11.40			
1812182	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/9/2018	11.40		QC Sample	
1813111	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/10/2018	10.32			
1813311	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/10/2018	10.48			
1813411	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/10/2018	10.30			
1814009	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/10/2018	10.33			
1814692	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/11/2018	12.00			
1815851	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/11/2018	12.12			
1816559	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/12/2018	12.39			
1816748	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/12/2018	09.55			
1817160	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/1/2019	11.32			
1900015	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/1/2019	10.18			
1817276	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/1/2019	09.25			
1900808	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/1/2019	11.21			
1900809	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/1/2019	11.21		QC Sample	
1901571	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/2/2019	12.01			
1902785	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/2/2019	10.55			
1902786	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/2/2019	10.55		QC Sample	
1903326	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/3/2019	10.25			
1902947	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/3/2019	11.00			
1902948	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/3/2019	11.00		QC Sample	
1904281	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/3/2019	10.15			
1904679	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/4/2019	10.39			
1905046	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/4/2019	10.33			
1905047	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/4/2019	10.33		QC Sample	
1904969	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/4/2019	12.02			
1904665	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/4/2019	11.10			
1906104	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/4/2019	12.30			
1906105	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/4/2019	12.30		QC Sample	
1906258	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/5/2019	11.05		Pump 1	
1906259	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/5/2019	11.05		QC Sample (Pump 1)	
1906279	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/5/2019	11.20		Pump 1	
1906280	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/5/2019	11.20		QC Sample (Pump 1)	
1906653	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/5/2019	14.00			
1907407	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/5/2019	12.40		Pump 1	
1908516	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/6/2019	13.10			
1908517	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/6/2019	13.11		QC Sample	
1908793	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/6/2019	12.20		Pump 1	
1909479	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/7/2019	10.10			
1909770	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/7/2019	11.08			
1909781	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/7/2019	11.30			
1910734	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/7/2019	11.45		Pump 1	
1911477	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/8/2019	12.05		Pump 1	
1911480	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/8/2019	12.05		QC Sample (Pump 1)	
1912638	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/8/2019	10.00			
1913279	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/9/2019	12.35		Pump 1	
1913280	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/9/2019	12.35		QC Sample (Pump 1)	
1913687	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/9/2019	11.50		Pump 1	
1914349	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/10/2019	10.25		Pump 1	
1914436	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/10/2019	11.40		Pump 1	
1914437	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/10/2019	11.40		QC Sample (Pump 1)	
1914447	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/10/2019	09.46		Pump 1	
1915429	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/10/2019	12.20		Pump 1	
1916315	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/11/2019	09.50			
1916316	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/11/2019	09.55		Q.C.Sample	
1917405	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/11/2019	10.15			
1918104	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/12/2019	12.10			
1919126	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/1/2020	09.01		Pump 1	
2000176	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/1/2020	11.20		Pump 1	
2000177	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/1/2020	11.20		QC Sample (Pump 1)	
2000067	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/1/2020	11.06		Pump 1	
2000454	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/1/2020	13.09			
2001316	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/1/2020	09.52			
2001317	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/1/2020	09.52		QC Sample	
2001572	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/2/2020	14.51		Pump 1	
2001573	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/2/2020	14.51		QC Sample (Pump 1)	
2001021	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/2/2020	11.32		Pump 1	
2003958	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/3/2020	10.05		Pump 1	
2004579	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/3/2020	10.37			
2006280	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/4/2020	13.41			
2006281	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/4/2020	13.41		QC Sample	

Table C3 - *E. coli* All Data

2006300	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/4/2020	10.03			
2006301	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/4/2020	10.03		QC Sample	
2006881	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/5/2020	12.06			
2006882	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/5/2020	12.06		Q.C.Sample	
2008121	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/5/2020	11.54			
2008220	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/6/2020	11.20		Pump 1	
2008858	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/6/2020	12.15			
2010430	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/7/2020	12.01			
2010733	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/7/2020	11.51			
2011635	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/8/2020	11.17		Pump 1	
2011636	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/8/2020	11.17		QC Sample (Pump 1)	
2011938	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/8/2020	14.17		Pump 1	
2012411	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/8/2020	11.33		Pump 1	
2012435	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/8/2020	10.25			
2011920	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/9/2020	11.45		Pump 1	
2011921	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/9/2020	11.45		QC Sample (Pump 1)	
2013313	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/9/2020	10.40			
2014364	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/9/2020	12.07			
2014962	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/10/2020	11.17		Pump 1	
2015308	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/10/2020	12.30			
2015309	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/10/2020	12.35		QC Sample	
2015755	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/10/2020	11.54			
2016335	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/10/2020	10.59			
2016963	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/11/2020	11.25		Pump 1	
2017000	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/11/2020	09.45			
2017032	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/11/2020	11.13			
2017691	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/11/2020	10.23		Pump 1	
2018633	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/12/2020	10.46			
2018634	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/12/2020	10.47		Q.C.Sample	
2019890	Central	TP00179	CCC	Blighs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/12/2020	12.00			
280508013	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/5/2008	12.40			
281009049	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/10/2008	9.55			
281107056	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/11/2008	10.50			
281208088	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/12/2008	13.15			
290106022	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/1/2009	11.30			
290205051	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/2/2009	11.10			
290309005	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/3/2009	14.45			
290402041	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/4/2009	11.55			
290505011	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/5/2009	10.35			
290624018	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/6/2009	09.50			
290702042	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/7/2009	10.30			
290804135	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/8/2009	11.10			
290915068	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/9/2009	11:28			
291208062	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/12/2009	13.20			
100105010	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/1/2010	11.40			
100204017	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/2/2010	11.05			
1001313	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/3/2010	11.15			
1002869	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/4/2010	11.30			
1005259	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/5/2010	09.30			
1005260	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/5/2010	09.30		QC Sample	
1008385	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/6/2010	11.00			
1010314	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/7/2010	10.05			
1012928	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/8/2010	13.05			
1022859	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	13/11/2010	14.00			
1026031	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/12/2010	14.20			
1026032	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/12/2010	14.42		QC Sample	
1100080	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/1/2011	11.35			
1100081	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/1/2011	11.35		QC Sample	
1101643	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/2/2011	10.55			
1101644	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/2/2011	10.55		QC Sample	
1117864	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/5/2011	12.10			
1117865	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/5/2011	12.10		QC Sample	
1122322	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/6/2011	13.15			
1122323	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/6/2011	13.15		QC Sample	
1126701	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/7/2011	9.41			
1126702	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/7/2011	9.41		QC Sample	
1130492	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/8/2011	10.11			
1130493	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/8/2011	10.11		QC Sample	
1134761	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/9/2011	11.48			
1138782	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/10/2011	10.25			
1144234	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/11/2011	13.30			
1146971	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/12/2011	13.25			
1149138	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	27/12/2011	09.45		Well 2	
1200607	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/1/2012	14.30			
1200608	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/1/2012	14.30		QC Sample	
1201911	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/2/2012	09.50			
1201912	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/2/2012	09.50		QC sample	
1203822	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/3/2012	10.25			
1205275	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/4/2012	13.35			
1206484	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/5/2012	11.31			
1208664	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/6/2012	15.08			
1210354	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/7/2012	10.30			
1211506	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/8/2012	13.02			
1214190	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2012	09.55			
1215863	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/10/2012	09.40			
1217104	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/11/2012	11.52			
1217105	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/11/2012	11.52		Q.C.Sample	
1218259	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/11/2012	9.50			
1219736	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/12/2012	12.40			
1219737	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/12/2012	12.40		QC Sample	
1300355	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/1/2013	12.59			
1301786	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/2/2013	12.50			
1303882	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/3/2013	10.35			
1305494	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/4/2013	13.26			
1306781	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/5/2013	13.43			
1308750	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/6/2013	13.45			
1310668	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/7/2013	11.33			
1312091	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/8/2013	10.30			
1313945	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/9/2013	11.45			
1317603	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/11/2013	09.35			
1400399	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/1/2014	13.50			
1401859	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/2/2014	10.00			
1403684	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/3/2014	08.20			
1405829	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/4/2014	14.05			
1405830	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/4/2014	14.05		QC Sample	
1407763	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/5/2014				
1409503	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/6/2014	11.31			
1409504	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/6/2014	11.31		QC sample	
1410988	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/7/2014	13.55			
1410989	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/7/2014	13.55		QC Sample	
1412336	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/8/2014	09.34			
1413654	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/9/2014	10.57			
1415327	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/10/2014	12.45			
1416719	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/11/2014	13.18		Pump 1	
1416720	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/11/2014	13.18		QC Sample	
1500308	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/1/2015	09.40			
1501852	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/2/2015	11.05			
1503392	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	4/3/2015	11.44			
1505150	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/4/2015	11.56		Well 1	
1505270	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/4/2015	12.00		Well 2	
1506635	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/5/2015	09.55			
1507991	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/6/2015	13.20			
1507992	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/6/2015	13.20		QC Sample	
1509433	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/7/2015	11.56			
1510510	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/8/2015	13.20			
1510511	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/8/2015	13.20			
1511895	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/9/2015	10.50			
1513471	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/10/2015	10.20			

Table C3 - *E. coli* All Data

1514788	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/11/2015	12.10			
1516349	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/12/2015	10.15			
1600208	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/1/2016	09.50			
1601327	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/2/2016	09.15			
1601328	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/2/2016	09.17		QC Sample	
1602862	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/3/2016	08.47			
1604403	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/4/2016	13.50		QC Sample	
1604402	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/4/2016	13.30			
1605648	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/5/2016	10.40			
1607050	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/6/2016	15.08			
1607051	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/6/2016	15.08		QC Sample	
1608594	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/7/2016	12.25			
1609904	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/8/2016	12.00			
1609905	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/8/2016	12.00		QC Sample	
1612266	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/9/2016	08.40			
1613150	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/10/2016	12.25			
1614505	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/11/2016	12.24			
1616119	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/12/2016	09.40			
1700439	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/1/2017	12.12			
1701575	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/2/2017	10.55			
1703329	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/3/2017	12.15			
1705146	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/4/2017	09.15			
1706710	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/5/2017	11.25			
1708486	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/6/2017	12.13			
1710008	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/7/2017	12.28			
1711284	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/8/2017	15.00			
1713204	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/9/2017	08.50			
1714603	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/10/2017	14.35			
1715888	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/11/2017	13.10			
1800379	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/1/2018	10.45			
1801596	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/2/2018	10.20			
1801912	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/2/2018	11.25			
1802186	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/2/2018	10.10			
1802864	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/2/2018	13.00			
1803080	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/3/2018	13.36			
1803219	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/3/2018	09.45			
1803491	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/3/2018	09.55			
1803875	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/3/2018	09.00			
1804275	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/3/2018	10.04			
1804371	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/3/2018	10.35			
1804649	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/4/2018	09.35			
1804910	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/4/2018	09.16			
1805159	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/4/2018	09.09			
1805537	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/4/2018	10.30			
1805781	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/4/2018	09.10			
1806457	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/5/2018	10.15			
1806921	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/5/2018	13.15			
1806984	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/5/2018	09.50			
1807099	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/5/2018	09.18			
1807267	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/5/2018	09.04			
1807595	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/6/2018	09.09			
1807752	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/6/2018	11.40			
1807753	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/6/2018	11.40		QC Sample	
1808160	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/6/2018	09.30			
1808161	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/6/2018	09.30		QC Sample	
1808226	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/6/2018	08.34			
1808227	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/6/2018	08.34		QC Sample	
1808866	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/7/2018	09.25			
1808867	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/7/2018	09.25		QC Sample	
1809123	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/7/2018	09.50			
1809124	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/7/2018	09.55		QC Sample	
1809335	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/7/2018	11.45			
1809576	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/7/2018	09.31			
1809577	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/7/2018	09.31		QC Sample	
1809789	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/7/2018	08.45			
1809790	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/7/2018	08.45		QC Sample	
1809842	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/7/2018	13.56			
1810457	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/8/2018	11.53			
1811046	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/8/2018	10.24			
1810766	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/8/2018	09.20			
1810767	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/8/2018	09.40		QC Sample	
1811376	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/8/2018	09.56			
1811501	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/8/2018	11.07			
1811556	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/8/2018	11.58			
1811807	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/9/2018	11.50			
1811802	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/9/2018	11.42			
1811898	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/9/2018	10.40			
1811899	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/9/2018	10.40		QC Sample	
1811880	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/9/2018	11.20			
1811881	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/9/2018	11.22		QC Sample	
1811824	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/9/2018	11.40			
1811825	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/9/2018	11.40		QC Sample	
1812222	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/9/2018	09.45			
1812315	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/9/2018	11.40			
1812322	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/9/2018	10.25			
1812695	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/9/2018	11.30			
1812487	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/9/2018	11.20			
1812488	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/9/2018	11.20		QC Sample	
1812932	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/10/2018	10.15			
1812945	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/10/2018	12.15			
1813332	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/10/2018	11.05			
1813459	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/10/2018	12.10			
1813208	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/10/2018	12.16			
1813209	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/10/2018	12.16		QC sample	
1813837	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/10/2018	12.07			
1813246	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/10/2018	10.06			
1813794	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/10/2018	11.15			
1814167	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/10/2018	09.29			
1813090	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/10/2018	10.30			
1814170	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/10/2018	10.53			
1814340	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/11/2018	09.55			
1814449	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/11/2018	10.53			
1814451	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/11/2018	10.53		QC Sample	
1814915	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/11/2018	09.30			
1814689	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/11/2018	10.35			
1815235	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/11/2018	09.23			
1814319	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/11/2018	09.50			
1815359	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/11/2018	11.10			
1815360	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/11/2018	11.10		QC Sample	
1815512	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/11/2018	14.00			
1815664	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/11/2018	9.54			
1815908	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/12/2018	13.30			
1815845	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/12/2018	13.50			
1815910	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/12/2018	13.50		QC Sample	
1816565	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/12/2018	13.48			
1816437	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/12/2018	10.57			
1817092	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/12/2018	11.48			
1817093	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/12/2018	11.48		QC Sample	
1817348	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/1/2019	12.39			
1817270	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/1/2019	09.20			
1900163	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/1/2019	12.00			
1902008	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/2/2019	10.35			
1912265	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/8/2019	12.32		Well	
1912266	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/8/2019	12.32		QC Sample (Well)	
1912486	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/8/2019	09.30		Pump 1	
1912718	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/9/2019	11.10		Well 1	
1913298	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/9/2019	11.50		Well 1	
1913299	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/9/2019	11.50		QC Sample (Well 1)	

Table C3 - *E. coli* All Data

1913547	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/9/2019	11.00		Well 1	
1914963	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/10/2019	10.40			
1915099	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/10/2019	09.24		Well 1	
1915216	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/10/2019	11.51			
1915493	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/10/2019	11.00		Well 1	
1916131	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/11/2019	08.15			
1915834	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/11/2019	12.16		Well 1	
1915835	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/11/2019	12.16		QC Sample (Well 1)	
1917152	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/11/2019	09.41		Well 1	
1917566	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/12/2019	09.21			
1917567	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/12/2019	09.21		QC Sample	
1918337	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/12/2019	09.40		Well 1	
1918603	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/12/2019	13.09			
1919028	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/1/2020	09.42			
2000186	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/1/2020	10.35		Well 1	
2000568	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/1/2020	10.27			
2000826	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/1/2020	12.16			
2000827	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/1/2020	12.16		QC Sample	
2000912	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/1/2020	15.17			
2001261	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/1/2020	10.25			
2001610	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/2/2020	12.16			
2002221	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/2/2020	09.52			
2002222	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/2/2020	09.52		QC Sample	
2003022	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/2/2020	10.20		Well 1	
2003186	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/2/2020	10.25			
2003519	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/3/2020	10.24			
2003710	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/3/2020	10.17			
2004180	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/3/2020	12.02			
2004644	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/3/2020	11.00			
2004645	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/3/2020	11.10		QC Sample	
2005284	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/4/2020	10.30		Well 1	
2005482	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/4/2020	10.57			
2005928	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/4/2020	13.38			
2005882	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/4/2020	09.59			
2006033	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/4/2020	10.07			
2006630	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/5/2020	14.29			
2006975	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/5/2020	08.50			
2007947	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/5/2020	10.15			
2007661	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/5/2020	14.02		Well 1	
2008274	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/6/2020	09.57			
2008253	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/6/2020	10.42			
2008634	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/6/2020	10.00			
2008894	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/6/2020	10.31			
2009740	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/7/2020	09.04			
2010630	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/7/2020	10.30		Well 1	
2010951	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/7/2020	10.25			
2011778	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/8/2020	12.06			
2013340	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/9/2020	08.30			
2013792	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/9/2020	10.12		Pump 1	
2014087	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/9/2020	11.15		Well 1	
2013920	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/9/2020	09.34		Pump 1	
2014862	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/10/2020	09.55			
2014954	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/10/2020	13.00		Well 1	
2015091	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/10/2020	09.28			
2015353	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/10/2020	10.37			
2016781	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/11/2020	08.43			
2017042	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/11/2020	10.16			
2017043	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/11/2020	10.16		QC Sample	
2017770	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/11/2020	14.05			
2019734	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/12/2020	10.21		Pump 1	
2020682	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/12/2020	10.33		Pump 1	
280319006	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/3/2008	10.30		SG1834	
280319009	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/3/2008	11.05		SG1836	
280319048	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/3/2008	10.10		SG2073	
280401037	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/4/2008	12.35			
280403123	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/4/2008	10.10			
280407191	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/4/2008	12.10			
280407151	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/4/2008	11.15			
280411010	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/4/2008	09.50			
280410114	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/4/2008	1430			
280429270	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/4/2008	11.30			
280502077	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/4/2008	12.40			
280526129	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100mL	9/4/2008	12.40			
280526088	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/4/2008	12.55		SG2641	
280429307	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/4/2008	11.40			
280415072	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/4/2008	10.45			
280429237	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/4/2008	11.45			
280502041	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/4/2008	11.25			
280415034	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/4/2008	11.55			
280415035	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/4/2008	12.05			
280416024	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/4/2008	11.55			
280417122	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/4/2008	10.30			
280603044	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/4/2008	12.25			
280422108	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/4/2008	10.00			
280422093	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/4/2008	12.00			
280421119	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/4/2008	10.20			
280422055	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/4/2008	10.35			
280429245	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/4/2008	10.55			
280424058	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/4/2008	10.30			
280429007	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/4/2008	09.45			
280428082	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/4/2008	09.20			
280428047	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/4/2008	11.45			
280429052	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/4/2008	10.40			
280526119	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/4/2008	11.20			
280430010	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/4/2008	10.35			
280501024	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/5/2008	11.20			
280502002	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/5/2008	11.20			
280502048	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/5/2008				
280502059	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/5/2008	12.05			
280505092	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/5/2008	13.40			
280506030	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/5/2008	13.25			
280507011	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/5/2008	11.35			
280508010	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/5/2008	11.45			
280509056	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/5/2008	09.45			
280514110	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/5/2008	10.30			
280511007	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/5/2008	12.20			
280512006	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/5/2008	13.00			
280513094	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/5/2008	12.40			
280514024	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/5/2008	13.10			
280515009	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2008	12.50			
280516015	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/5/2008	9.55			
280516145	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/5/2008	10.50			
280518006	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/5/2008	12.10			
280519060	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/5/2008	12.35			
280520017	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/5/2008	11.25			
280522048	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/5/2008	12.45			
280522009	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/5/2008	11.50			
280528078	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/5/2008	12.20			
280523009	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/5/2008	09.25			
280525008	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/5/2008	12.25			
280526008	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/5/2008	12.15			
280527014	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/5/2008	12.45			
280528007	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/5/2008	14.20			
280529028	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/5/2008	10.25			
280530044	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/5/2008	09.40			
280530137	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/5/2008	9.40			
280601007	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/6/2008	11.35			
280602007	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/6/2008	11.25			

Table C3 - *E. coli* All Data

280603018	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/6/2008	12.45			
280604008	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/6/2008				
280605073	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/6/2008	10.40			
280606003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/6/2008	11.45			
280606028	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/6/2008	12.20			
280608008	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/6/2008	11.35			
280609161	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/6/2008	10.30			
280610004	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/6/2008	11.55			
280611022	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/6/2008	11.35			
280611080	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/6/2008	12.10			
280613003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/6/2008	12.15			
280614004	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/6/2008	10.00			
280615007	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/6/2008	11.35			
280616163	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/6/2008	10.50			
280616297	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/6/2008	11.35			
280617033	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/6/2008	12.55			
280619003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/6/2008	13.10			
280620008	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/6/2008	13.00			
280624034	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/6/2008	10.30			
280623106	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/6/2008	10.00			
280623071	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/6/2008	11.00			
280624023	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/6/2008	11.30			
280625023	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100mL	25/6/2008	10.55			
280625057	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/6/2008	10.20			
280627003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/6/2008	11.05			
280627069	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/6/2008	09.45			
280627054	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/6/2008	09.45			
280630075	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/6/2008	11.05			
280701073	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/7/2008	12.45			
280701024	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/7/2008	08.46			
280703076	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/7/2008	12.10			
280704077	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/7/2008	11.30			
280704111	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/7/2008	10.30			
280703116	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/7/2008	12.35			
280704108	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/7/2008	08.59			
280708005	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/7/2008	10.20			
280709017	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/7/2008	12.20			
280710075	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/7/2008	12.40			
280710096	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/7/2008	09.05			
280712003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/7/2008	9.35			
280713003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/7/2008	11.20			
280714029	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/7/2008	08.48			
280714114	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/7/2008	09.05			
280716066	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/7/2008	12.00			
280717015	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/7/2008	12.35			
280718076	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/7/2008	12.30			
280719003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/7/2008	9.55			
280720003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/7/2008	12.35			
280721041	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/7/2008	09.46			
280722003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/7/2008	10.50			
280723011	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/7/2008	11.10			
280722056	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/7/2008	11.00			
280722045	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/7/2008	09.14			
280722033	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/7/2008	10.10			
280722025	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/7/2008	09.30			
280728003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/7/2008	13.20			
280728049	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/7/2008	12.05			
280729096	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/7/2008	11.05			
280730100	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/7/2008	10.30			
280813036	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/8/2008	10.25			
280802003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/8/2008	10.05			
280730111	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/8/2008	11.10			
280804105	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/8/2008	10.15			
280805020	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/8/2008	12.05			
280806023	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/8/2008	12.10			
280807071	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/8/2008	12.30			
280808004	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/8/2008	10.50			
280809003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/8/2008	10.50			
280810003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/8/2008	11.50			
280811073	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/8/2008	09.50			
280812003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/8/2008	13.10			
280813003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/8/2008	10.20			
280813045	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/8/2008	11.15			
280814188	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/8/2008	08.45			
280815049	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/8/2008	10.35			
280817003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/8/2008	11.55			
280815036	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/8/2008	08.57			
280819003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/8/2008	11.45			
280820017	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/8/2008	11.10			
280821003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/8/2008	11.35			
280822078	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2008	10.55			
280823003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/8/2008	10.40			
280824004	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/8/2008	11.25			
280824014	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/8/2008	12.00			
280826003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/8/2008	13.20			
280827016	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/8/2008	12.45			
280828062	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/8/2008	13.00			
280828161	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/8/2008	09.00			
280828200	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/8/2008	09.00			
280828210	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/8/2008	10.50			
280831010	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/9/2008	10.45			
280902003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/9/2008	11.00			
280903003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/9/2008	10.25			
280904093	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/9/2008	12.10			
280905005	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/9/2008	11.50			
280905021	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/9/2008	10.25			
280907009	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/9/2008	11.15			
280905031	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/9/2008	11.25			
280908077	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/9/2008	10.55			
280909098	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/9/2008	09.50			
280910029	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2008	11.20			
280910023	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/9/2008	10.20			
280910041	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/9/2008	10.10			
280910060	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/9/2008	12.15			
280910069	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/9/2008	11.10			
280915037	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/9/2008	08.06			
280916135	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/9/2008	10.00			
280918106	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/9/2008	12.40			
280918125	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/9/2008	11.35			
280919106	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/9/2008	07.30			
280919119	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/9/2008	10.25			
280922127	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/9/2008	13.45			
280923003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/9/2008	11.25			
280923093	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/9/2008	11.04			
280925003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/9/2008	11.35			
280926067	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/9/2008	11.05			
280919086	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/9/2008	7.28			
280919098	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/9/2008	13.30			
280926098	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/9/2008	9.53			
280930003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/9/2008	11.10			
281001003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/10/2008	11.55			
281002003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/10/2008	11.40			
281003003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/10/2008	10.10			
281003017	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/10/2008	09.25			
281005003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/10/2008	12.55			
281006068	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/10/2008	10.29			
281007003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/10/2008	12.05			
281007127	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/10/2008	12.30			

Table C3 - *E. coli* All Data

281009047	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/10/2008	10.35			
281009062	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/10/2008	09.55			
281010033	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/10/2008	10.30			
281012003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/10/2008	11.30			
281013089	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/10/2008	12.10			
281014015	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/10/2008	11.50			
281015022	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/10/2008	11.15			
281016011	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/10/2008	12.10			
281016110	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/10/2008	11.30			
281016122	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/10/2008	7.55			
281016133	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/10/2008	13.10			
281020003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/10/2008	12.05			
281021003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/10/2008	10.40			
281022003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/10/2008	12.20			
281023079	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/10/2008	10.20			
281023181	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/10/2008	09.37			
281023208	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/10/2008	09.55			
281023219	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/10/2008	11.45			
281023228	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/10/2008	11.10			
281028031	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/10/2008	13.45			
281028125	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/10/2008	11.15			
281029034	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/10/2008	11.20			
281031040	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/10/2008	11.05			
281029048	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/11/2008	11.20			
281031052	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/11/2008	10.00			
281102012	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/11/2008	12.40			
281104003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/11/2008	10.55			
281105003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/11/2008	12.35			
281106049	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/11/2008	12.00			
281107030	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/11/2008	11.15			
281107048	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/11/2008	12.30			
281109003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/11/2008	12.45			
281109015	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/11/2008	10.50			
281111010	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/11/2008	12.35			
281112027	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/11/2008	13.55			
281113096	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/11/2008	11.30			
281113131	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/11/2008	10.50			
281113144	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/11/2008	10.45			
281113154	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/11/2008	11.15			
281113164	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/11/2008	10.04			
281118101	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/11/2008	10.55			
281119003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/11/2008	10.45			
281120003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/11/2008	9.45			
281120078	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/11/2008	11.10			
281121050	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/11/2008	11.15			
281120036	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/11/2008	8.15			
281120047	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/11/2008	11.50			
281120083	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/11/2008	12.10			
281120094	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/11/2008	12.55			
281126124	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/11/2008	12.35			
281128009	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/11/2008	11.50			
281129003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/11/2008	9.20			
281126136	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/11/2008	09.45			
281128032	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/12/2008	12.36			
281202003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/12/2008	12.00			
281202029	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/12/2008	10.50			
281204005	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/12/2008	8.25			
281205003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/12/2008	13.35			
281206003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/12/2008	10.20			
281204061	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/12/2008	09.00			
281208048	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/12/2008	13.15			
281208085	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/12/2008	12.05			
281210077	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/12/2008	10.45			
281211078	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/12/2008	12.15			
281212049	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/12/2008	10.30			
281213003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/12/2008	10.10			
281211114	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/12/2008	11.35			
281212065	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/12/2008	09.50			
281216005	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/12/2008	12.40			
281217022	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/12/2008	12.45			
281217114	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/12/2008	9.00			
281218003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/12/2008	08.15			
281218148	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/12/2008	11.15			
281218094	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/12/2008	10.20			
281218104	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100mL	22/12/2008	13.25			
281218118	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/12/2008	8.10			
281218130	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/12/2008	11.10			
281223024	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/12/2008	09.30			
281223031	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/12/2008	09.40			
281223041	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/12/2008	09.10			
281223048	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/12/2008	08.00			
281223075	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/12/2008	11.20			
281230003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/12/2008	9.45			
281231003	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/12/2008	11.00			
290101012	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/1/2009	11.50			
290217064	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/2/2009	12.15			
290312114	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/3/2009	11.45			
290404006	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/4/2009	11.30			
290417045	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/4/2009	10.00			
290501012	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/5/2009	12.20			
290514239	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/5/2009	09.40		Replacement of lot #	
290514193	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/5/2009	10.35			
290530007	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/5/2009	10.40			
290616008	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/6/2009	11.45			
290626010	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/6/2009	12.35			
290705009	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/7/2009	10.05			
290718008	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/7/2009	11.35			
290731016	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/8/2009	9.20			
290814065	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/8/2009	11.35			
290809035	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/8/2009	10.50			
290823040	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/8/2009	11.40			
290913027	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/9/2009	11.00			
290915078	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/9/2009	13.15			
290930025	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/10/2009	11.05			
291018002	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/10/2009	12.05			
291031012	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/11/2009	13.00			
291112080	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/11/2009	9.10			
291127156	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/11/2009	08.40			
291216085	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/12/2009	14.40			
291223054	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/12/2009	10.45			
100106002	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/1/2010	13.10			
100118002	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/1/2010	09.55			
100130011	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/2/2010	12.00			
100130012	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/2/2010	12.00		QC Sample	
100204035	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	4/2/2010	10.30			
100211140	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/2/2010	12.15			
1005807	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	26/2/2010	12.36			
1000640	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/3/2010	11.00			
1001747	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/3/2010	11.10			
1002565	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/3/2010	13.30			
1002867	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/4/2010	09.50			
1003847	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/4/2010	10.30			
1005076	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/5/2010	9.10			
1005077	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/5/2010	9.10		QC Sample	
1006064	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/5/2010	11.40			
1007458	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/5/2010	12.10			
1008859	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/6/2010	12.20			
1010020	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/6/2010	11.15			

Table C3 - *E. coli* All Data

1010312	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/7/2010	10.40			
1011428	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/7/2010	12.25			
1012667	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/8/2010	12.40			
1013698	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/8/2010	11.45			
1014945	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/8/2010	11.00			
1017238	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/9/2010	13.10			
1018173	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/9/2010	10.10			
1018790	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/10/2010	13.15			
1021509	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/11/2010	11.15			
1021510	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/11/2010	11.15		QC Sample	
1022797	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/11/2010	12.20			
1023526	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/11/2010	11.00			
1024684	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/11/2010	11.30			
1024685	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/11/2010	11.30		QC Sample	
1025780	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/12/2010	14.30			
1026021	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli P/A	<1	MPN/100ml	10/12/2010	13.00		Well 2	
1026022	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli P/A	<1	MPN/100ml	10/12/2010	13.05		Well 3	
1026023	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli P/A	<1	MPN/100ml	10/12/2010	13.15		Well 1	
1026646	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/12/2010	12.20			
1027106	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/12/2010	10.00			
1100079	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/1/2011	12.30			
1100770	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/1/2011	14.00			
1100771	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/1/2011	14.00		QC Sample	
1101445	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/2/2011	11.40			
1102166	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/2/2011	11.20			
1102167	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/2/2011	11.20		QC Sample	
1102530	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/2/2011	11.20		Well 5	
1104215	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli P/A	<1	MPN/100ml	26/2/2011	10.50			
1115575	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/4/2011	13.00			
1115576	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/4/2011	13.02		QC Sample	
1117453	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/5/2011	11.45			
1117454	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/5/2011	11.45		QC Sample	
1119074	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/5/2011	12.00			
1119075	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/5/2011	12.00		QC Sample	
1119676	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/5/2011	12.30			
1119677	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/5/2011	12.30		QC Sample	
1121578	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/6/2011	12.49			
1122120	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/6/2011	12.50			
1124263	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	18/6/2011	13.05			
1125635	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/6/2011	11.00			
1125636	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/6/2011	11.05		QC Sample	
1126313	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/6/2011	11.15			
1126314	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/6/2011	11.15		QC Sample	
1126699	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/7/2011	10.40			
1128150	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/7/2011	13.00			
1128288	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/7/2011	12.38			
1129785	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/8/2011				
1130618	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	5/8/2011	12.05		Well 1	
1130619	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	5/8/2011	11.55		Well 2	
1130620	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	5/8/2011	11.45		Well 3	
1130621	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	5/8/2011	11.35		Well 5	
1131424	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/8/2011	12.50		Well 1	
1131425	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/8/2011	13.00		Well 2	
1131426	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/8/2011	13.15		Well 3	
1131427	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/8/2011	12.40		Well 5	
1131531	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/8/2011	09.49			
1131375	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/8/2011	10.23			
1131965	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/8/2011	10.20			
1131977	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	18/8/2011	10.20			
1132201	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	18/8/2011	10.40		Well 1	
1132202	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	18/8/2011	10.20		Well 2	
1132203	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	18/8/2011	10.20		Well 3	
1132204	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	18/8/2011	10.20		Well 5	
1132228	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	19/8/2011	11.28			
1132358	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	20/8/2011	10.47		Well 2	
1132359	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	20/8/2011	10.51		Well 3	
1132360	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	20/8/2011	10.56		Well 5	
1132365	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	21/8/2011	10.20		Well 3	
1132366	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	21/8/2011	10.30		Well 5	
1132384	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	22/8/2011	10.11		Well 5	
1133188	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	29/8/2011	11.50		Well 1	
1133189	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	29/8/2011	11.30		Well 2	
1133190	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	29/8/2011	11.10		Well 3	
1133191	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	29/8/2011	11.00		Well 5	
1133274	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	30/8/2011	09.15		Well 1	
1133275	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	30/8/2011	09.45		Well 2	
1133276	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	30/8/2011	09.30		Well 3	
1133277	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	30/8/2011	09.00		Well 5	
1133303	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/8/2011	10.20			
1133472	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	31/8/2011	08.50		Well 1	
1133473	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	31/8/2011	08.40		Well 2	
1133474	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	31/8/2011	08.30		Well 3	
1133475	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	31/8/2011	08.20		Well 5	
1133992	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/9/2011	09.30			
1134254	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/9/2011	12.10			
1135838	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/9/2011	11.15			
1141533	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/10/2011	10.15		Well 2	
1141534	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/10/2011	10.17		QC Sample Well 2	
1142853	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/11/2011	11.25			
1144579	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/11/2011	9.13			
1144840	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/11/2011	09.30			
1146445	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/11/2011	12.30			
1146862	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/12/2011	09.50			
1146961	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/12/2011	12.00			
1147567	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/12/2011	11.17			
1149173	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/12/2011	10.40			
1200135	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/1/2012	12.15			
1201040	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/1/2012	10.48			
1201041	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/1/2012	10.48		QC Sample	
1201747	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/2/2012	11.35			
1201976	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	4/2/2012	14.05			
1202324	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/2/2012	12.30			
1202597	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/2/2012	09.30			
1202598	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/2/2012	09.30		Q.C.Sample	
1203331	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/3/2012	10.50			
1203674	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/3/2012	09.30			
1204094	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/3/2012	11.00			
1204596	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/3/2012	10.45			
1205041	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/4/2012	10.45			
1205042	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/4/2012	10.45		QC Sample	
1205637	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/4/2012	10.45			
1206405	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/5/2012	10.59			
1206801	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/5/2012	10.39			
1206802	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/5/2012	10.39		QC sample	
1207217	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/5/2012	13.14			
1207218	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/5/2012	13.14		QC Sample	
1208439	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/6/2012	12.15			
1208619	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/6/2012	10.45			
1208620	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/6/2012	10.45		QC Sample	
1209054	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/6/2012	10.50			
1209571	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/6/2012	11.03			
1210101	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/7/2012	11.20			
1210623	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/7/2012	11.01			
1211503	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/8/2012	12.02			
1211504	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/8/2012	12.02		QC Sample	
1212099	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/8/2012	10.13			
1212100	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/8/2012	10.13		QC Sample	
1212910	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/8/2012	12.55			

Table C3 - *E. coli* All Data

1214044	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/9/2012	12.45			
1214198	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/9/2012	11.40			
1215300	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/9/2012	11.05			
1215465	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/10/2012	10.30			
1215466	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/10/2012	10.30		QC Sample	
1216587	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/10/2012	12.00			
1217101	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/11/2012	11.05			
1217934	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/11/2012	11.24			
1218392	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/11/2012	10.00			
1219493	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/12/2012	10.10			
1219696	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/12/2012	12.40			
1220096	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/12/2012	10.30			
1220097	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/12/2012	10.30		QC Sample	
1220732	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/12/2012	11.00			
1220733	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/12/2012	11.00		Q.C.Sample	
1220832	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/12/2012	10.35			
1220833	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/12/2012	10.35		QC Sample	
1300597	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/1/2013	11.10			
1300949	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/1/2013	12.37			
1301784	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/2/2013	11.05			
1302425	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/2/2013	11.20			
1302713	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/2/2013	11.08			
1303478	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/3/2013	11.32			
1303789	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/3/2013	10.30			
1304254	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/3/2013	09.20			
1304932	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/3/2013	13.00			
1304933	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/3/2013	13.00		Q.C.Sample	
1305036	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/3/2013	09.25		Straw coloured water	
1305037	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/3/2013	09.25		Q.C.Sample	
1306639	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/5/2013	13.10			
1308219	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/5/2013	12.00			
1308607	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/6/2013	14.15			
1308735	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/6/2013				
1308736	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/6/2013	13.08		QC Sample	
1310137	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/6/2013	11.30			
1310621	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/7/2013	13.30			
1311347	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/7/2013	10.20			
1312088	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/8/2013	11.30			
1312089	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/8/2013	11.30		Q.C.Sample	
1312529	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/8/2013	10.54			
1312898	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/8/2013	10.40			
1313308	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/8/2013	13.30			
1313309	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/8/2013	13.30		QC Sample	
1313756	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/9/2013	12.50			
1313791	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/9/2013	11.47			
1314026	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/9/2013	13.30			
1314658	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/9/2013	12.10			
1314659	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/9/2013	12.10		QC SAMPLE	
1315028	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/10/2013	13.57			
1315029	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/10/2013	13.57		QC SAMPLE	
1315773	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/10/2013	11.10			
1316043	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/10/2013	11.47			
1316775	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/11/2013	10.12			
1316884	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/11/2013	12.03			
1317326	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/11/2013	11.29			
1317639	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/11/2013	11.17			
1318283	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/12/2013	12.01			
1318443	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/12/2013	15.30			
1318444	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/12/2013	15.30		QC Sample	
1318827	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/12/2013	10.40			
1319313	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/12/2013	13.11			
1319314	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/12/2013	13.11		QC Sample	
1400081	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/1/2014	12.30			
1400860	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/1/2014	10.15			
1400861	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/1/2014	10.15		Q.C.Sample	
1400881	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/1/2014	13.00			
1401112	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/1/2014	12.20			
1401113	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/1/2014	12.20		QC Sample	
1401597	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/2/2014	10.15			
1402120	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/2/2014	11.15			
1402121	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/2/2014	11.18		QC Sample	
1402361	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/2/2014	11.30			
1403175	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/3/2014	13.16			
1403626	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/3/2014	12.00			
1404208	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/3/2014	10.54			
1405200	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/3/2014	12.47			
1405387	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/3/2014	11.10			
1405388	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/3/2014	11.10		Q.C.Sample	
1405701	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/4/2014	14.30			
1406320	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/4/2014	13.07			
1407254	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/5/2014	12.18		Pumps 1,2 & 3	
1407938	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/5/2014	13.30			
1409416	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/6/2014	12.35		Brownish water	
1409669	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/6/2014	11.50			
1409670	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/6/2014	11.50		QC Sample	
1410166	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/6/2014	13.10			
1410357	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/6/2014	12.14			
1410434	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/6/2014	08.23			
1410435	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/6/2014	08.23		QC Sample	
1410705	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/7/2014	11.50			
1411301	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/7/2014	10.15			
1411546	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/7/2014	10.37			
1411547	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/7/2014	10.37		QC Sample	
1411956	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/7/2014	14.08			
1412023	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/7/2014	12.23			
1412532	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/8/2014	07.50			
1413606	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/9/2014	12.30			
1413653	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/9/2014	14.05			
1414027	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/9/2014	11.46			
1414363	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/9/2014	12.01			
1414635	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/9/2014	12.25			
1414715	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/9/2014	11.28			
1414984	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/10/2014	10.31			
1415747	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/10/2014	10.58			
1416393	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/10/2014	11.30			
1416394	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/10/2014	11.31		QC Sample	
1416987	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/11/2014	12.48			
1418306	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/12/2014	14.05			
1418307	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/12/2014	14.05		QC Sample	
1418806	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/12/2014	13.40			
1419200	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/12/2014	14.00			
1419231	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/12/2014	12.32			
1500173	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/1/2015	12.46			
1500174	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/1/2015	12.46		QC Sample	
1500749	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/1/2015	12.30			
1500750	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/1/2015	12.30		QC Sample	
1501591	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/2/2015	08.55			
1501592	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/2/2015	08.55		QC Sample	
1502330	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/2/2015	11.55			
1502651	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/2/2015	12.05			
1503376	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/3/2015	12.20			
1503523	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/3/2015	12.50			
1503874	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/3/2015	10.50			
1504607	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/3/2015	14.00		Pumps 1, 2 & 3	
1504608	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/3/2015	14.00		QC. Pumps 1, 2 & 3	
1504767	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/3/2015	11.40			
1504768	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/3/2015	11.40		Q.C.Sample	
1504924	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/4/2015	11.35			

Table C3 - *E. coli* All Data

1504925	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/4/2015	11.35		QC Sample	
1505723	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/4/2015	14.29			
1505724	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/4/2015	14.29		QC Sample	
1506412	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/5/2015	11.25			
1506702	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/5/2015	10.27			
1507174	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/5/2015	11.04			
1507175	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/5/2015	11.04		QC Sample	
1507590	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/6/2015	10.55			
1507921	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/6/2015	12.08			
1508297	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/6/2015	11.35			
1508840	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/6/2015	13.07			
1508841	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/6/2015	13.07		QC Sample	
1508938	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/6/2015	11.50			
1509252	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/7/2015	15.00			
1509253	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/7/2015	15.00		QC Sample	
1509254	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/7/2015	15.50			
1509746	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/7/2015	12.45			
1509928	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/7/2015	11.45			
1509985	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/7/2015	15.07			
1509986	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/7/2015	15.07		QC Sample	
1510213	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/7/2015	10.40			
1510294	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/8/2015	12.05			
1510295	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/8/2015	12.05		Q.C.Sample	
1510542	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/8/2015	10.25			
1510839	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/8/2015	11.50			
1511067	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/8/2015	11.00			
1511234	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2015	13.50			
1511744	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/9/2015	10.40			
1511868	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/9/2015	09.30			
1511869	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/9/2015	09.30		QC Sample	
1512165	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/9/2015	10.44			
1512846	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/9/2015	14.00			
1512537	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/9/2015	10.10			
1513220	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/10/2015	13.11			
1513221	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/10/2015	13.11		QC Sample	
1513190	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/10/2015	10.20			
1513914	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/10/2015	15.50			
1513984	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/10/2015	10.30			
1513985	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/10/2015	10.30		Q.C.Sample	
1514002	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/10/2015	10.45			
1514500	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/11/2015	14.21			
1514501	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/11/2015	14.21		QC Sample	
1515070	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/11/2015	10.02			
1515345	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/11/2015	12.10			
1516266	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/12/2015	11.50			
1516796	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/12/2015	12.33			
1517007	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/12/2015	09.45			
1517354	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/12/2015	09.45		QC Sample	
1517366	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/12/2015	11.35			
1517218	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/12/2015	10.45			
1517219	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/12/2015	10.45		Q.C.Sample	
1600094	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/1/2016	11.55			
1600095	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/1/2016	11.55		QC Sample	
1600206	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/1/2016	11.15			
1600534	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/1/2016	11.20			
1600535	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/1/2016	11.21		QC Sample	
1600856	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/1/2016	15.32			
1600857	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/1/2016	15.32		QC Sample	
1601116	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/2/2016	13.05			
1601117	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/2/2016	13.10		QC Sample	
1601350	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/2/2016	11.45			
1601674	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/2/2016	15.43			
1601992	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/2/2016	11.40			
1601993	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	>=1	MPN/100ml	18/2/2016	11.40		QC Sample	
1602049	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	19/2/2016	10.15			
1602050	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	19/2/2016	10.23		Well 5	
1602051	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	19/2/2016	10.30		Well 1	
1602052	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	19/2/2016	10.40		Well 2	
1602053	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	19/2/2016	10.50		Well 3	
1602077	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	20/2/2016	13.00			
1602085	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	21/2/2016	13.00			
1602759	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/3/2016	09.48			
1603119	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/3/2016	11.10			
1603120	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/3/2016	11.10		QC Sample	
1603261	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/3/2016	11.00			
1603715	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/3/2016	10.43			
1603716	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	>=1	MPN/100ml	26/3/2016	10.43		QC Sample	
1603733	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	27/3/2016	12.23		Well 1	
1603734	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	27/3/2016	12.24		Well 2	
1603735	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	27/3/2016	12.21		Well 3	
1603736	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	27/3/2016	12.19		Well 5	
1603760	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	28/3/2016	12.25			
1603772	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	29/3/2016	11.47			
1603773	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	29/3/2016	11.41		Well 1	
1603828	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/3/2016	11.00			
1603829	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/3/2016	11.00		QC Sample	
1604153	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/4/2016	11.25			
1604745	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/4/2016	11.24			
1604746	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/4/2016	11.24		QC Sample	
1605020	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/4/2016	11.36			
1605379	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/5/2016	11.40			
1605918	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/5/2016	11.50			
1606228	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/5/2016	13.08			
1606570	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/5/2016	11.25			
1606804	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	1/6/2016	10.36			
1606805	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	1/6/2016	10.31		Well 5	
1606806	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	1/6/2016	10.33		Well 1	
1606807	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	1/6/2016	10.39		Well 2	
1606825	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	2/6/2016	11.36		Well 3	
1606826	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	2/6/2016	11.44		Well 1	
1606827	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	2/6/2016	11.50		Well 2	
1606828	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	2/6/2016	11.39		Well 5	
1606878	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/6/2016	12.06			
1606926	Northwest	TP00181	CCC	Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	3/6/2016	12.01		Well 1	
1607145	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/6/2016	11.40			
1607847	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/6/2016	14.06			
1607848	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/6/2016	14.06		QC Sample	
1608109	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/6/2016	10.49			
1608207	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/7/2016	10.50			
1608837	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/7/2016	10.40			
1608838	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/7/2016	10.45		QC Sample	
1609248	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/7/2016	12.45			
1609249	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/7/2016	12.45		Q.C.Sample	
1609698	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/8/2016	11.35			
1610225	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/8/2016	12.30			
1610309	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/8/2016	10.25			
1610310	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/8/2016	10.25		QC Sample	
1610493	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/8/2016	09.15			
1610550	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/8/2016	11.20			
1611266	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/9/2016	11.04			
1611787	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/9/2016	12.10			
1612146	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/9/2016	11.25			
1612161	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/9/2016	10.23			
1612265	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/9/2016	09.35			
1612311	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/9/2016	10.00			
1612312	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/9/2016	10.00		QC Sample	
1612327	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/9/2016	09.47			
1612278	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/9/2016	13.22			

Table C3 - *E. coli* All Data

1612552	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/9/2016	10.10			
1612925	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/10/2016	11.35			
1612986	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/10/2016	11.30			
1613148	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/10/2016	10.50			
1613278	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/10/2016	11.40			
1613284	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/10/2016	10.54			
1613287	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/10/2016	10.54			
1613349	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/10/2016	14.49			
1613347	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/10/2016	11.00			
1709692	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/7/2017	13.15			
1709693	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/7/2017	13.28		QC Sample	
1710132	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/7/2017	11.40			
1710342	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/7/2017	13.55			
1711077	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/7/2017	11.00			
1711078	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/7/2017	11.00		QC Sample	
1711169	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/7/2017	12.00			
1711327	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/8/2017	11.20			
1711704	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/8/2017	14.50			
1711705	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/8/2017	14.50		QC Sample	
1712285	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/8/2017	10.45			
1712487	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2017	13.15			
1712888	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/8/2017	11.32			
1713137	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/9/2017	11.25			
1713316	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2017	12.12			
1713813	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/9/2017	12.20			
1713962	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/9/2017	11.18			
1713963	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/9/2017	11.18		QC Sample	
1714283	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/10/2017	10.30			
1714827	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/10/2017	11.30			
1715057	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/10/2017	11.55			
1715525	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/10/2017	12.30			
1715647	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/11/2017	11.50			
1716069	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/11/2017	12.10			
1800421	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/1/2018	11.52			
1801026	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/1/2018	13.36			
1801027	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/1/2018	13.36		QC Sample	
1801616	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/2/2018	11.45			
1802071	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/2/2018	12.35			
1802098	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/2/2018	12.05			
1802180	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/2/2018	11.20			
1802181	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/2/2018	11.20		Q.C.Sample	
1802861	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/2/2018	12.20			
1802976	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/3/2018	13.05			
1803216	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/3/2018	12.00		Pump 6	
1803640	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/3/2018	09.45		Pump 2	
1804001	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/3/2018	12.30			
1804346	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/3/2018	10.45			
1804516	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/3/2018	11.05		Pump 6	
1804746	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/4/2018	09.09			
1804961	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/4/2018	12.05			
1804908	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/4/2018	10.12			
1805325	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/4/2018	13.41			
1806529	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/5/2018	10.59			
1806828	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/5/2018	11.30		Pump 2&5	
1806875	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/5/2018	10.55			
1806933	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/5/2018	12.50			
1807270	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/5/2018	10.38			
1807439	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/5/2018	12.50			
1807582	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/6/2018	13.10			
1807881	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/6/2018	12.30			
1808221	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/6/2018	10.34		P3,P6	
1808554	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/6/2018	10.38			
1808644	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/6/2018	09.50			
1809134	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/7/2018	11.00		Pumps 2,3,5,6	
1809118	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/7/2018	10.00			
1809501	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/7/2018	11.40		Pumps 1,2,3,5,6	
1810547	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/8/2018	11.17		Pump 2	
1810643	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/8/2018	10.19			
1810916	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/8/2018	13.27		Pump 2	
1810987	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/8/2018	10.56		Pump 3	
1810800	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/8/2018	12.22			
1811499	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/8/2018	10.00			
1811536	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/8/2018	10.29			
1811741	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/9/2018	10.50			
1811830	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/9/2018	11.50			
1812313	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/9/2018	9.50			
1812700	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/9/2018	12.52			
1812563	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/9/2018	9.57			
1812981	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/10/2018	11.40			
1813330	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/10/2018	09.45			
1813351	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/10/2018	10.55			
1813630	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/10/2018	10.30			
1814011	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/10/2018	10.48			
1814706	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/11/2018	10.30			
1814913	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/11/2018	10.27			
1815233	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/11/2018	10.12			
1814987	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/11/2018	10.40			
1815508	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/11/2018	11.39			
1815662	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/11/2018	11.05			
1815513	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/11/2018	9.19			
1816090	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/12/2018	11.34			
1816369	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/12/2018	11.15			
1816413	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/12/2018	10.17			
1816435	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/12/2018	09.41			
1816749	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/12/2018	10.43			
1817015	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/12/2018	9.23			
1817179	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/12/2018	12.24			
1817468	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/1/2019	11.15			
1900186	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/1/2019	09.23			
1900496	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/1/2019	10.01			
1901392	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/2/2019	11.03			
1901888	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/2/2019	12.30			
1902202	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/2/2019	10.01			
1900990	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/2/2019	11.00			
1902889	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/3/2019	09.50			
1903333	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/3/2019	11.04			
1902942	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/3/2019	11.12			
1904045	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/3/2019	12.05			
1904542	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/3/2019	11.00			
1904438	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/3/2019	11.19			
1904389	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/4/2019	10.55			
1905222	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/4/2019	12.00			
1905761	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/4/2019	10.39			
1906366	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/5/2019	10.15			
1906367	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/5/2019	10.15		QC Sample	
1906658	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/5/2019	12.20			
1907143	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/5/2019	13.01			
1907395	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/5/2019	11.15		Pump 1,3,4,6	
1907564	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/5/2019	12.40		Pump 2,3,5,6	
1907731	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/6/2019	09.40			
1908449	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/6/2019	12.24			
1908687	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/6/2019	10.05		Pump 1,3, 4 & 5	
1909074	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/6/2019	10.14		Pump 1, 3, 4, 6	
1909201	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/6/2019	11.15		Pumps 2,3,4,5.	
1909202	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/6/2019	11.15		QC (Pump 2,3,4,5)	
1907836	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/6/2019	12.00		Pump 1,2,5,6	
1909287	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/7/2019	10.15		Pump 1, 2, 4, 5, 6	
1909350	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/7/2019	11.15		P1, 2, 4, 5, 6	

Table C3 - *E. coli* All Data

1910123	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/7/2019	11.00			
1910362	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/7/2019	09.35		Pumps 1,3,4,5,6	
1911142	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/8/2019	10.10		Pump 2,4,5,6	
1911422	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/8/2019	13.20		Pump 1,3,6	
1911423	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/8/2019	13.20		QC Sample Pump 1,3,6	
1911587	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/8/2019	12.05		Pumps 2 ,4 & 5	
1911741	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/8/2019	09.40		Pumps 2,3 & 6	
1912041	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/8/2019	11.00			
1911811	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/8/2019	11.40		Pump 2, 3, 5, 6	
1912158	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/8/2019	10.55		Pump 1,3,4,5,6	
1912483	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/8/2019	11.15		Pump 1,4,6	
1912732	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/8/2019	09.45		Pump 2,3,5 & 6	
1912983	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/9/2019	10.00		Pumps 1,4,5	
1912954	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/9/2019	09.38		Pumps 1, 4, 6	
1913350	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/9/2019	09.24		Pumps 1, 3, 4, 6	
1913972	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/9/2019	09.52		Pumps 1,2,3,4,6	
1914187	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/9/2019	10.55		Pumps 1, 3, 4, 6	
1913983	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/9/2019	10.30		Pump 1,2,3,4,5,6	
1914627	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/10/2019	11.47		Pumps 1,2,3,4,6	
1914860	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/10/2019	09.52		Pumps 1, 3, 4, 6	
1915028	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/10/2019	10.25		Pumps 1, 3, 4, 6	
1915042	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/10/2019	09.30		Pumps 1, 3, 4, 6	
1915369	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/10/2019	12.55		Pumps 2,3,5 & 6	
1915870	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/10/2019	11.00		Pump 2,3,5 & 6	
1916044	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/11/2019	10.10			
1916127	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/11/2019	09.40			
1916307	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/11/2019	11.40		Pump 1,2,3,4 & 5	
1916637	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/11/2019	12.10		Pump 2,3,4 & 5	
1916794	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/11/2019	12.08		Pump 1,2,3,5	
1917060	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/11/2019	11.34		Pump 1,2,3,5,6	
1916885	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/11/2019	09.40		Pumps 1,2,3,& 6	
1917343	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/11/2019	11.11			
1917344	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/11/2019	11.11		QC Sample	
1917397	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/11/2019	09.32			
1917417	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/11/2019	10.20			
1917563	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/12/2019	10.14			
1917597	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/12/2019	11.06		Pump 1,3,6	
1918019	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/12/2019	10.55		Pump 1,3 & 6	
1918539	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/12/2019	11.35		Pump 1 and 3	
1918883	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/12/2019	09.15		Pump 2 ,3, 5 & 6	
1918884	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/12/2019	09.15		QC (Pump 2,3,5,6)	
1918945	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/12/2019	10.51		Pump 2 and 3	
1919031	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/12/2019	09.10		Pumps 2, 3, 5, 6	
2000178	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/1/2020	11.38		Pump 2,3,6	
2000581	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/1/2020	13.09		Pump 2, 3	
2000582	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/1/2020	13.09		QC Sample (Pump 2,3)	
2000915	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/1/2020	09.55		Pumps 1, 2, 3, 4, 5	
2001749	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/2/2020	12.14			
2001580	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/2/2020	12.15			
2003206	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/2/2020	12.01		Pump 2, 3, 4, 5	
2001658	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/2/2020	10.17		Pump 1,3,6	
2003393	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/3/2020	09.10		Pumps 2, 3, 5, 6	
2004518	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/3/2020	09.35			
2004520	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/3/2020	09.35		Q.C.Sample	
2005018	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/3/2020	13.00			
2005197	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/3/2020	11.10			
2005569	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/4/2020	10.35		Pumps 1, 3, 4, 6	
2005832	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/4/2020	10.32			
2005875	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/4/2020	10.48		Pumps 2, 3, 5, 6	
2006582	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/5/2020	12.37		Pumps 2 and 3	
2006885	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/5/2020	11.30		Pump 2,3,4 & 5	
2008039	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/5/2020	09.15		Pump 1,2,3 & 6	
2008175	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/5/2020	14.07		Pumps 2 and 3	
2008300	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/6/2020	10.08		Pump 2,3,4,5	
2008821	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/6/2020	13.41		Pumps 2 and 3	
2008923	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/6/2020	12.09			
2009350	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/6/2020	12.56			
2009419	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/6/2020	10.46		Pump 2,3 & 6	
2010001	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/7/2020	13.47			
2009895	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/7/2020	12.02		Pumps 1, 2, 3 & 6	
2010217	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/7/2020	10.30			
2010446	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/7/2020	12.30			
2010926	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/7/2020	10.30		Pump 1,2,3,6	
2010927	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/7/2020	10.30		QC (Pump 1,2,3,6)	
2011952	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/8/2020	13.32		Pump 1,3 & 6	
2011277	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/8/2020	13.12		Pump 2,3,4 & 5	
2013177	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/9/2020	10.42		Pump 1,3,6	
2013178	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/9/2020	10.42		QC (Pump 1,3,6)	
2013314	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/9/2020	11.25			
2013904	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/9/2020	10.19		Pump 2,3 & 6	
2013905	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/9/2020	10.19		QC (Pump 2,3,6)	
2014964	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/10/2020	10.40		Pump 1,2,3,6	
2015298	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/10/2020	11.00			
2016952	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/11/2020	09.14		Pumps 1, 3, 4, 6	
2016979	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/11/2020	10.30		Pumps 1, 3, 4, 6	
2018140	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/11/2020	11.40		Pump 1 , 4 & 6	
2018033	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/11/2020	11.57			
2019797	Northwest	TP00181	CCC	Burnside Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/12/2020	10.14			
1008654	Northwest	TP00181	CCC	Burnside Pump Stn Well 1	Corrective Action	E. coli Enumeration	1	MPN/100mL	11/6/2010	9.00			
1008655	Northwest	TP00181	CCC	Burnside Pump Stn Well 2	Corrective Action	E. coli Enumeration	<1	MPN/100mL	11/6/2010	9.15			
1008656	Northwest	TP00181	CCC	Burnside Pump Stn Well 3	Corrective Action	E. coli Enumeration	<1	MPN/100mL	11/6/2010	9.30			
280401043	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/4/2008	14.55			
280526123	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/4/2008	13.15			
280520020	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/5/2008	10.20			
280611026	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/6/2008	12.55			
280728056	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/7/2008	13.45			
280820023	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/8/2008	10.20			
280910053	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2008	12.25			
281028033	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/10/2008	14.30			
281120007	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/11/2008	10.35			
281218151	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/12/2008	10.10			
290127056	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/1/2009	11.05			
290219104	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/2/2009	12.03			
290317011	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/3/2009	12.20			
290411007	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/4/2009	10.45			
290518033	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/5/2009	09.30			
290618008	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/6/2009	10.50			
290708210	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/7/2009	11.15			
290804008	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/8/2009	11.50			
290913050	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/9/2009	10.40			
291002121	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/10/2009	08.20			
291031013	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/11/2009	12.00			
291222064	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/12/2009	11.00			
100107115	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/1/2010	10.40			
100216080	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/2/2010	10.35			
1002255	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/3/2010	09.30			
1003335	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/4/2010	10.59			
1006195	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/5/2010	10.10			
1006196	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/5/2010	10.10		QC Sample	
1009316	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/6/2010	11.35			
1009317	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/6/2010	11.35		QC Sample	
1010790	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/7/2010	09.20			
1012668	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/8/2010	13.40			
1014388	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2010	12.48			
1014389	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2010	12.48		QC Sample	
1017915	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/9/2010	13.30			
1019294	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/10/2010	09.38			

Table C3 - *E. coli* All Data

1023778	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/11/2010	11.10			
1027149	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/12/2010	09.45			
1100297	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/1/2011	13.10			
1100298	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/1/2011	13.10		QC Sample	
1102592	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/2/2011	13.15		Results invalid - EQ	
1107476	Parklands	TP00182	CCC	Burwood Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	14/3/2011	10.10			
1120018	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/5/2011	9.10			
1120019	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/5/2011	9.10		QC Sample	
1127525	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/7/2011	10.45			
1127526	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/7/2011	10.45		QC Sample	
1132378	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2011	12.04			
1132379	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2011	13.43		QC Sample	
1136090	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/9/2011	11.41			
1137717	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/10/2011	10.14			
1145886	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/11/2011	13.45			
1147985	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/12/2011	08.30			
1149137	Parklands	TP00182	CCC	Burwood Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	27/12/2011	09.25		Well 2	
1200357	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/1/2012	09.55			
1202798	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/2/2012	11.16			
1202799	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/2/2012	11.16		QC Sample	
1204461	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/3/2012	10.55			
1204920	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/4/2012	9.31			
1204921	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/4/2012	9.31		QC Sample	
1207821	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/5/2012	08.55			
1209467	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/6/2012	11.45			
1210161	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/7/2012	10.45			
1212959	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/8/2012	09.30			
1216311	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/10/2012	14.40		Pump 3	
1218193	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/11/2012	09.10			
1218552	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/11/2012	12.11			
1220596	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/12/2012	09.30			
1220597	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/12/2012	09.34		QC Sample	
1300275	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/1/2013	09.30		Pump 2	
1302962	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/2/2013	10.45			
1304718	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/3/2013	11.05		Pump 1	
1305343	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/4/2013	09.20			
1305491	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/4/2013	14.54			
1305492	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/4/2013	14.56		QC Sample	
1307867	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/5/2013	12.50			
1309800	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/6/2013	13.30			
1310677	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/7/2013	11.40			
1313025	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/8/2013	12.56			
1314585	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/9/2013	12.00			
1315138	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/10/2013	08.30			
1315139	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/10/2013	08.30		QC SAMPLE	
1317508	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/11/2013	12.46			
1319250	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/12/2013	12.00			
1400339	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/1/2014	09.30			
1402597	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/2/2014	13.58		Pump 2	
1404944	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/3/2014	12.31			
1404945	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/3/2014	12.31		QC Sample	
1405449	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/4/2014	10.30			
1418992	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/12/2014	08.53			
1418993	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/12/2014	08.56		QC Sample	
1500277	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/1/2015	14.05			
1502744	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/2/2015	09.10			
1506113	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/4/2015	15.00			
1506114	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/4/2015	15.00		QC Sample	
1507288	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/5/2015	11.52			
1507289	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/5/2015	11.52		QC Sample	
1508671	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/6/2015	13.20			
1510239	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/7/2015	11.52			
1511193	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/8/2015	10.35			
1511194	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/8/2015	10.35		QC Sample	
1512598	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/9/2015	11.17			
1514454	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/10/2015	14.50			
1514455	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/10/2015	14.50		QC Sample	
1515184	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/11/2015	12.37			
1515185	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/11/2015	12.37		QC Sample	
1517307	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/12/2015	13.19			
1601076	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/1/2016	15.28			
1601077	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/1/2016	15.28		QC Sample	
1603607	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/3/2016	09.25			
1604313	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/4/2016	11.40			
1604329	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/4/2016	11.40		Q.C.Sample	
1605257	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/4/2016	13.20			
1606066	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/5/2016	11.22			
1607810	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/6/2016	12.38			
1607811	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/6/2016	12.38		QC Sample	
1609665	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/7/2016	09.50		Pump 2	
1610461	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/8/2016	10.40		Pump 1	
1614183	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/10/2016	12.20			
1615076	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/11/2016	10.00		Pump 3	
1616863	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/12/2016	12.33			
1701208	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/1/2017	15.20			
1702065	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/2/2017	15.15			
1702066	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/2/2017	15.15		QC Sample	
1704094	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/3/2017	08.05		Pump 2	
1706263	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/4/2017	11.21			
1707420	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/5/2017	13.45			
1709129	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/6/2017	12.30			
1711181	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/7/2017	10.15			
1712017	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/8/2017	07.50			
1713814	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/9/2017	08.15		Pump 1	
1715446	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/10/2017	10.20			
1801132	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/1/2018	09.15			
1801355	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/2/2018	15.15			
1801595	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/2/2018	09.55		Pump 1	
1801850	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/2/2018	11.20			
1802094	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/2/2018	10.10			
1802531	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/2/2018	14.30			
1802895	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/2/2018	12.25			
1803101	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/3/2018	13.29			
1803431	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/3/2018	10.05		Pump 1	
1803472	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/3/2018	11.22			
1803826	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/3/2018	09.00			
1803936	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/3/2018	10.23			
1804271	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/3/2018	09.35		Pump 1	
1804277	Parklands	TP00182	CCC	Burwood Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	23/3/2018	10.10		Pump 1	
1804331	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/3/2018	10.15		Pump 1	
1804337	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/3/2018	09.50			
1804484	Parklands	TP00182	CCC	Burwood Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	28/3/2018	10.20		Pump 1	
1804605	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/3/2018	11.56			
1804633	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/4/2018	09.05		Pump 1	
1804909	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/4/2018	11.28			
1804968	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/4/2018	11.00		Pump 1	
1805327	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/4/2018	08.45			
1805339	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/4/2018	08.15			
1805642	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/4/2018	10.35		Pump 1	
1805677	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/4/2018	10.45			
1806182	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/5/2018	11.15		Pump 1	
1806269	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/5/2018	09.20			
1806353	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/5/2018	12.50			
1806455	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/5/2018	09.40		Pump 1	
1806514	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/5/2018	09.40		Q.C.Sample	
1806783	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/5/2018	09.50		Pump 1	
1806830	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/5/2018	09.40		Pump 1	
1806869	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/5/2018	08.50		Pump 1	

Table C3 - *E. coli* All Data

1807060	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/5/2018	10.45			
1807074	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/5/2018	10.00		Pump 1	
1807229	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/5/2018	10.35			
1807289	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/5/2018	09.15		Pump 1	
1807462	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/5/2018	11.50			
1807522	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/6/2018	13.03			
1807594	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/6/2018	11.34		Pump 1	
1807751	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/6/2018	11.20			
1807849	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/6/2018	09.10			
1808095	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/6/2018	11.54			
1808256	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/6/2018	14.23			
1808451	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/6/2018	11.40		P1	
1808546	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/6/2018	11.18		Pump 1	
1808641	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/6/2018	11.16			
1808673	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/6/2018	09.50		P1	
1808674	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/6/2018	09.50		QC Sample	
1808782	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/6/2018	11.00			
1808802	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/7/2018	08.45			
1809119	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/7/2018	09.10		P-1	
1809215	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/7/2018	08.50			
1809503	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/7/2018	11.10		Pump 1	
1809538	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/7/2018	9.50		Pump 1	
1809715	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/7/2018	13.00		Pump 1	
1809785	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/7/2018	14.20			
1810253	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/8/2018	09.00		Pump 1	
1810345	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/8/2018	09.20			
1810446	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/8/2018	9.58		Pump 1	
1810455	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/8/2018	11.22		Pump 1	
1810859	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/8/2018	09.25			
1810919	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/8/2018	14.50			
1810989	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/8/2018	12.23		Pump 1	
1811210	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/8/2018	11.08		Pump 1	
1811329	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/8/2018	08.38		Pump 1	
1811472	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/8/2018	12.19		Pump 1	
1811133	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/8/2018	12.45		Pump 1	
1811552	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/8/2018	12.19		Pump 1	
1811553	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/8/2018	12.19		QC sample	
1811527	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/9/2018	12.50		Pump 1	
1811806	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/9/2018	09.10		Pump 2	
1811901	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/9/2018	11.30			
1812051	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/9/2018	13.00			
1812165	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/9/2018	09.10		Pump 1	
1812088	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/9/2018	14.05		Pump 1	
1812320	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/9/2018	10.45		Pump-1	
1812693	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/9/2018	11.10		Pump 1	
1812565	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/9/2018	11.45			
1812721	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/9/2018	11.23		Pump-2	
1812489	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/9/2018	11.50			
1812931	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/10/2018	09.35			
1813331	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/10/2018	11.30		Pump 1	
1813412	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/10/2018	11.47			
1813413	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/10/2018	11.47		QC Sample	
1813352	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/10/2018	11.42		Pump 2	
1813353	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/10/2018	11.42		QC Sample	
1813652	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/10/2018	11.04			
1813679	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/10/2018	13.05			
1813680	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/10/2018	13.05		QC Sample	
1813056	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/10/2018	10.30		Pump 2	
1814339	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/11/2018	08.30			
1814458	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/11/2018	09.31			
1814459	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/11/2018	09.31		QC Sample	
1814448	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/11/2018	11.40		Pump 2	
1814695	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/11/2018	10.32			
1815149	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/11/2018	09.00			
1815234	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/11/2018	09.02			
1814989	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/11/2018	15.08			
1815347	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/11/2018	12.00			
1815361	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/11/2018	08.25			
1815303	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/11/2018	09.34			
1815319	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/11/2018	10.12		Pump 2	
1815320	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/11/2018	10.12		QC Sample	
1815529	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/11/2018	13.25			
1815891	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/12/2018	09.05			
1815905	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/12/2018	11.20			
1815842	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/12/2018	14.15			
1816563	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/12/2018	14.32			
1816414	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/12/2018	11.58		Pump 1	
1816861	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/12/2018	13.04			
1817017	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/12/2018	8.42			
1817181	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/12/2018	14.03			
1817197	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/12/2018	13.56			
1817090	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/12/2018	11.15		Pump 2	
1817345	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/1/2019	13.41			
1817346	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/1/2019	13.41		QC Sample	
1817269	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/1/2019	08.45			
1900351	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/1/2019	08.44			
1900187	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/1/2019	10.29		Pump 1	
1900339	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/1/2019	09.00			
1900478	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/1/2019	11.30			
1901393	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/2/2019	12.26			
1901546	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/2/2019	11.25			
1901263	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/2/2019	11.40		Pump 1	
1901217	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/2/2019	09.25			
1901794	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/2/2019	15.23			
1902271	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/2/2019	12.02			
1902205	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/2/2019	11.34			
1902387	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/2/2019	09.21			
1902448	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/2/2019	09.45			
1902689	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/2/2019	09.10			
1902478	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/2/2019	11.35		Pump 2	
1902964	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/2/2019	11.00		Pump 2	
1902915	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/3/2019	09.42			
1903185	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/3/2019	09.20			
1903396	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/3/2019	12.36			
1902590	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/3/2019	14.30			
1903740	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/3/2019	09.15			
1903619	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/3/2019	08.58			
1903929	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/3/2019	10.52			
1903763	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/3/2019	11.02		Pump 1	
1904545	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/3/2019	09.30		Pump 2	
1904557	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/3/2019	11.51			
1904564	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/3/2019	10.38			
1904585	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/4/2019	10.00			
1905301	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/4/2019	10.25		Pump 2	
1904973	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/4/2019	15.18		Pump 1	
1905223	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/4/2019	12.35		Pump 1	
1905248	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/4/2019	11.09		Pump 1	
1905751	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/4/2019	13.47		Pump 2	
1906369	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/5/2019	08.41			
1906488	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/5/2019	09.45		Pump 2	
1906527	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/5/2019	11.20		Pump 1	
1906528	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/5/2019	11.20		Q.C.Sample	
1906263	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/5/2019	09.25		Pump 2	
1906284	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/5/2019	13.40		Pump 1	
1906948	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/5/2019	14.15		Pump 1	
1907147	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/5/2019	09.15		Pump 1	
1907078	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/5/2019	12.45		Pump 2	
1907537	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/5/2019	09.18		Pump 1	

Table C3 - *E. coli* All Data

1907323	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/5/2019	10.40		Pump 1	
1907289	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/5/2019	11.02		Pump 1	
1907695	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/5/2019	13.30			
1906029	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/5/2019	12.40		Pump 1	
1907775	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/6/2019	13.00		Pump 1	
1907966	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/6/2019	09.15		Pump 1	
1908281	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/6/2019	13.25		Pump 1	
1908282	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/6/2019	13.25		QC Sample (Pump 1)	
1908055	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/6/2019	11.29		Pump 1	
1908519	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/6/2019	14.42			
1908702	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/6/2019	11.20		Pump 1	
1908703	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/6/2019	11.20		QC Sample	
1909001	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/6/2019	10.15		Pump 2	
1909002	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/6/2019	10.15		QC Sample (Pump 2)	
1909077	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/6/2019	11.48		Pump 1	
1909204	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/6/2019	12.30		Pump 1	
1909260	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/6/2019	11.44			
1909279	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/7/2019	11.00		Pump 2	
1911945	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/8/2019	12.00		Pump 2	
1918107	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/12/2019	13.19			
1918343	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/12/2019	12.05		Pump 2	
1918876	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/12/2019	10.17			
1918947	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/12/2019	13.26		Pump 2	
1918942	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/12/2019	11.40		Pump 2	
1919075	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/12/2019	08.50		Pump 2	
1919027	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/1/2020	10.35		Pump 1	
2000340	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/1/2020	09.00			
2000482	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/1/2020	09.00		Pump 2	
2000587	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/1/2020	12.02		Pump 1	
2000736	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/1/2020	10.48		Pump 1	
2000876	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/1/2020	10.06			
2001750	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/2/2020	10.41			
2001097	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/2/2020	10.05		Pump 2	
2001796	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/2/2020	09.05			
2001797	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/2/2020	09.05		Q.C.Sample	
2001608	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/2/2020	13.04		Pump 1	
2001581	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/2/2020	09.35			
2000938	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/2/2020	11.36		Pump 1	
2000958	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/2/2020	09.09		Pump 2	
2002234	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/2/2020	12.38		Pump 2	
2001662	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/2/2020	11.39		Pump 2	
2002597	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/2/2020	12.28		Pump 2	
2003021	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/2/2020	11.05		Pump 2	
2003043	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/2/2020	10.55		Pump 2	
2003351	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/3/2020	12.25		Pump 1	
2003518	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/3/2020	09.00			
2003707	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/3/2020	09.56		Pump 1	
2003424	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/3/2020	10.35		Pump 1	
2003960	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/3/2020	11.30		Pump 1	
2003961	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/3/2020	11.30		QC Sample (Pump 1)	
2004186	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/3/2020	13.50		Pump 1	
2004686	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/3/2020	11.00		Pump 1	
2004687	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/3/2020	11.00		QC Sample (Pump 1)	
2005019	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/3/2020	09.30			
2005198	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/3/2020	11.55			
2004866	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/3/2020	11.15		Pump 1	
2005850	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/4/2020	11.30		Pump 2	
2005925	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/4/2020	13.59		Pump 1	
2006583	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/5/2020	14.25		Pump 1	
2006626	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/5/2020	14.08		Pump 1	
2006886	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/5/2020	09.16		Pump 2	
2007365	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/5/2020	12.15		Pump 2	
2007312	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/5/2020	11.53		Pump 2	
2007397	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/5/2020	10.50		Pump 1	
2007398	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/5/2020	10.50		QC Sample (Pump 1)	
2007350	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/5/2020	11.27		Pump 2	
2007496	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/5/2020	09.31			
2007946	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/5/2020	10.45		Pump 1	
2007650	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/5/2020	12.38		Pump 1	
2007659	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/5/2020	14.43		Pump 1	
2007953	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/5/2020	11.00		Pump 1	
2008273	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/6/2020	09.34			
2008252	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/6/2020	11.18			
2008212	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/6/2020	08.58		Pump 1	
2008371	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/6/2020	12.58		Pump 1	
2007708	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/6/2020	12.30		Pump 1	
2008744	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/6/2020	08.49		Pump 2	
2009064	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/6/2020	10.10		Pump 2	
2009256	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/6/2020	09.35		Pump 1	
2009352	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/6/2020	13.20			
2009593	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/7/2020	11.57			
2009474	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/7/2020	13.33		Pump 2	
2010325	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/7/2020	08.07			
2010285	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/7/2020	13.16		Pump 1	
2010481	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/7/2020	09.00		Pump 2	
2010644	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/7/2020	13.27		Pump 2	
2010887	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/7/2020	13.30			
2011459	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/8/2020	12.25			
2011243	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/8/2020	11.56		Pump 1	
2012188	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/8/2020	09.05			
2012418	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/8/2020	11.00		Pump 1	
2012863	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/9/2020	10.02		Pump 2	
2013301	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/9/2020	08.03			
2013559	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/9/2020	14.00			
2013845	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/9/2020	11.29			
2014512	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/9/2020	13.38			
2014597	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/9/2020	14.45			
2014679	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/9/2020	09.10		Pump 1	
2015299	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/10/2020	13.00			
2015352	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/10/2020	11.22			
2015879	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/10/2020	09.25		Pump 2	
2016215	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/10/2020	14.26			
2016160	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/11/2020	10.07		Pump 1	
2016497	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/11/2020	10.10		Pump 1	
2016953	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/11/2020	12.07		Pump 1	
2017034	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/11/2020	11.50			
2017581	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/11/2020	11.39		Pump 2	
2017654	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/11/2020	09.40		Pump 1	
2017989	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/11/2020	11.20		Pump 1	
2018008	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/11/2020	10.35			
2018296	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/11/2020	10.44		Pump 2	
2019371	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/12/2020	10.12		Pump 1	
2019372	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/12/2020	10.12		QC Sample (Pump 1)	
2019532	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/12/2020	10.42		Pump 1	
2019798	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/12/2020	09.10			
2020015	Parklands	TP00182	CCC	Burwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/12/2020	12.59		Pump 1	
280319003	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/3/2008	10.10		SG1833	
280415028	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/4/2008	09.00			
280516148	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/5/2008	09.00			
280608004	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/6/2008	13.10			
280714110	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/7/2008	11.25			
280817010	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/8/2008	09.50			
280905034	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/9/2008	08.00			
281015025	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/10/2008	13.10			
281113166	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/11/2008	08.45			
281208051	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/12/2008	14.50			
290111024	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/1/2009	09.15			
290217063	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/2/2009	10.10			

Table C3 - *E. coli* All Data

290306048	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/3/2009	10.30			
290408073	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/4/2009	10.30			
290517002	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/5/2009	09.15			
290616072	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/6/2009	08.05			
290706054	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/7/2009	07.30			
290818004	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/8/2009	08.55			
290915085	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/9/2009	06.55			
290930041	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/10/2009	09.55			
291119005	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/11/2009	9.30			
291224018	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/12/2009	10.10			
100107104	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/1/2010	8.45			
100219095	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/2/2010	10.35			
1003184	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/4/2010	10.45+			
1006398	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/5/2010	7.50			
1010039	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/6/2010	09.30			
1010040	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/6/2010	09.30		QC Sample	
1010671	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/7/2010	13.10			
1014240	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/8/2010	12.50			
1018245	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/9/2010	08.20			
1018246	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/9/2010	08.20		QC Sample	
1019077	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/10/2010	08.30			
1022215	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/11/2010	09.15			
1023663	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/11/2010	10.00			
1025460	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/12/2010	10.20			
1027105	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/12/2010	11.20			
1101395	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/1/2011	10.45			
1102574	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/2/2011	08.40			
1107637	Central	TP00179	CCC	Carters Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	16/3/2011	8.52			
1108469	Central	TP00179	CCC	Carters Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	18/3/2011	11.15			
1108627	Central	TP00179	CCC	Carters Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	20/3/2011	10.45			
1108705	Central	TP00179	CCC	Carters Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	21/3/2011	9.30			
1119744	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/5/2011	9.50			
1121022	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/5/2011	09.30			
1125634	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/6/2011	09.20			
1129521	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/7/2011	10.21			
1132224	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/8/2011	9.17			
1132225	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/8/2011	9.17		QC Sample	
1136769	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/9/2011	13.15			
1136770	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/9/2011	13.15		QC Sample	
1142782	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/10/2011	8.30			
1145850	Central	TP00179	CCC	Carters Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	18/11/2011	14.55			
1144863	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/11/2011	8.42			
1147974	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/12/2011	11.05			
1149115	Central	TP00179	CCC	Carters Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	26/12/2011	11.25			
1149172	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/12/2011	09.10			
1201235	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/1/2012	12.12			
1201437	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/1/2012	10.45			
1202697	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/2/2012	8.55			
1202698	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/2/2012	8.55		QC Sample	
1204595	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/3/2012	08.50			
1206072	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/4/2012	09.30			
1206073	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/4/2012	09.30		Q.C.Sample	
1207224	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/5/2012	8.19			
1207225	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/5/2012	8.19		QC Sample	
1209568	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/6/2012	9.00			
1209569	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/6/2012	9.00		QC Sasmple	
1211273	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/7/2012	10.55		Pump 1	
1212930	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/8/2012	10.40		Pump 2	
1215298	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/9/2012	09.30		Pump 1	
1217117	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/10/2012	09.40		Pump 1	
1217546	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/11/2012	11.05			
1218401	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/11/2012	12.25		Q.C.Sample	
1220114	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/12/2012	13.02			
1300083	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/1/2013	12.49			
1301598	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/1/2013	09.25		Pump 1	
1301697	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/1/2013	11.21			
1301698	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/1/2013	11.21		QC Sample	
1302711	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/2/2013	12.50		Pump 2	
1302712	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/2/2013	12.50		QC Sample	
1302882	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/2/2013	10.00		Pump 1	
1304262	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/3/2013	09.55			
1304263	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/3/2013	09.55		Q.C.Sample	
1304963	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/3/2013	8.47			
1305757	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/4/2013	13.00		Pump 2	
1305826	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/4/2013	09.16		Pump 1	
1306588	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/4/2013	15.20			
1306589	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/4/2013	15.22		QC Sample	
1307738	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/5/2013	13.10			
1308215	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/5/2013	13.55			
1308426	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/5/2013	09.30			
1309108	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/6/2013	09.00			
1311831	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/7/2013	08.45			
1312695	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/8/2013	09.20			
1312696	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/8/2013	09.20		Q.C.Sample	
1312910	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/8/2013	10.36			
1313234	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/8/2013	10.00			
1313235	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/8/2013			Q.C.Sample	
1314274	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/9/2013	14.00			
1315651	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/10/2013	09.05			
1316372	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/10/2013	09.10			
1316373	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/10/2013	09.10		Q.C.Sample	
1317306	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/11/2013	11.05			
1318805	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/12/2013	11.19			
1319209	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/12/2013	10.10			
1401382	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/1/2014	08.37			
1401857	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/2/2014	09.30			
1402490	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/2/2014	11.24			
1404206	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/3/2014	09.34			
1404207	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/3/2014	09.34		QC Sample	
1405287	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/3/2014	10.25			
1407130	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/4/2014	15.00			
1408367	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/5/2014	15.30			
1409827	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/6/2014	15.00			
1411867	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/7/2014	14.00			
1412646	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/8/2014	09.30			
1412671	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/8/2014	09.00			
1413296	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/8/2014	08.34			
1413605	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/9/2014	10.40			
1414220	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/9/2014	08.34			
1416347	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/10/2014	08.10			
1417162	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/11/2014	12.30			
1417299	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/11/2014	08.45			
1417300	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/11/2014	08.45		Q.C.Sample	
1418633	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/12/2014	12.15			
1418634	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/12/2014	12.15		QC Sample	
1501462	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/1/2015	08.38			
1502752	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/2/2015	16.45			
1504063	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/3/2015	08.15			
1506111	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/4/2015	15.15			
1507215	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/5/2015	13.00			
1508305	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/6/2015	14.40			
1508308	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/6/2015	14.40		QC Sample	
1510237	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/7/2015	08.55			
1511075	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/8/2015	08.35			
1511076	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/8/2015	08.35		Q.C.Sample	
1512241	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/9/2015	08.44			
1514452	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/10/2015	15.20			
1515457	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/11/2015	15.15			

Table C3 - *E. coli* All Data

1516899	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/12/2015	09.54			
1516900	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/12/2015	09.54		QC Sample	
1600396	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/1/2016	11.30			
1601074	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/1/2016	16.05			
1601325	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/2/2016	08.00			
1601980	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/2/2016	09.40			
1601981	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/2/2016	09.40		Q.C.Sample	
1603303	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/3/2016	12.05			
1603768	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/3/2016	08.55			
1603769	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/3/2016	08.55		QC Sample	
1604721	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/4/2016	10.53			
1604722	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/4/2016	10.53		QC Sample	
1605255	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/4/2016	09.30			
1605646	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/5/2016	09.30			
1605874	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/5/2016	13.33			
1606252	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/5/2016	08.15			
1606253	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/5/2016	08.15		QC Sample	
1607493	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/6/2016	16.55			
1607934	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/6/2016	14.15			
1609662	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/7/2016	09.30		Pump 1	
1609663	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/7/2016	09.30		Q.C.Sample	
1611672	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/9/2016	14.30			
1611893	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/9/2016	10.35			
1614177	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/10/2016	12.30			
1615217	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/11/2016	09.24			
1616538	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/12/2016	17.30			
1701207	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/1/2017	15.00			
1702261	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/2/2017	10.20			
1702262	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/2/2017	10.20		QC Sample	
1703102	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/3/2017	15.04			
1703553	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/3/2017	09.10			
1706259	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/4/2017	09.30			
1707176	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/5/2017	11.05			
1708840	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/6/2017	12.30		Pump 1	
1711176	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/7/2017	09.45		Pump 1	
1713550	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/9/2017	15.00			
1715441	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/10/2017	10.05		Pump 1	
1801126	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/1/2018	08.55			
1801127	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/1/2018	08.55		QC Sample	
1802176	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/2/2018	08.05			
1803071	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/3/2018	09.58			
1803072	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/3/2018	09.58		QC Sample	
1803916	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/3/2018	09.30			
1803917	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/3/2018	09.30		QC Sample	
1804130	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/3/2018	16.20		Pump 1	
1804118	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/3/2018	10.50			
1804480	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/3/2018	11.20		Pump 1	
1805615	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/4/2018	08.40			
1806052	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/4/2018	09.45		Pump 1	
1806928	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/5/2018	11.00			
1806929	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/5/2018	11.00		QC Sample	
1807059	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/5/2018	08.30			
1807286	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/5/2018	08.55			
1807866	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/6/2018	10.14			
1807867	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/6/2018	10.14		QC Sample	
1808152	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/6/2018	11.23		Pump 1	
1808589	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/6/2018	11.12			
1809536	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/7/2018	9.34		Pump 1	
1809779	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/7/2018	14.50			
1809886	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/7/2018	9.59		Pump 1	
1809964	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/7/2018	09.00		Pump 1	
1810795	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/8/2018	8.55		Pump 2	
1811791	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/9/2018	8.42		Pump 2	
1812187	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/9/2018	09.55			
1812623	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/9/2018	14.26			
1813650	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/10/2018	11.47			
1813651	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/10/2018	11.47		QC sample	
1813960	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/10/2018	08.50		Pump 1	
1814021	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/10/2018	08.38		Pump 1	
1815290	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/11/2018	08.50		Pump 1	
1815291	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/11/2018	08.50		QC Sample	
1815348	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/11/2018	12.15			
1815318	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/11/2018	10.47			
1816225	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/12/2018	08.53		Pump 1	
1816569	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/12/2018	11.49			
1816570	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/12/2018	11.49		QC Sample	
1817108	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/12/2018	12.15			
1817158	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/1/2019	12.22			
1900053	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/1/2019	08.45			
1900054	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/1/2019	08.45		QC Sample	
1900504	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/1/2019	11.30			
1900776	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/1/2019	9.00			
1901042	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/1/2019	12.10			
1902239	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/2/2019	11.48			
1902445	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/2/2019	09.05			
1903117	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/2/2019	09.00			
1903430	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/3/2019	08.50		Pump 1	
1903536	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/3/2019	09.15		Pump 1	
1904427	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/3/2019	12.08			
1905244	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/4/2019	08.54		Pump 1	
1905789	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/4/2019	09.05			
1905792	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/4/2019	09.05		QC Sample	
1904646	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/4/2019	12.40		Pump 1	
1907312	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/5/2019	09.50		Pump 1	
1907313	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/5/2019	09.50		QC Sample (Pump 1)	
1908296	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/6/2019	08.58		Pump 1	
1908674	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/6/2019	10.35		Pump 1	
1909089	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/6/2019	13.04		Pump 1	
1910160	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/7/2019	10.34			
1910522	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/7/2019	08.23			
1916875	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/11/2019	08.32			
1917955	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/12/2019	09.26		Pump 1	
1917846	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/12/2019	08.56		Pump 2	
1918578	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/12/2019	13.00		Pump 2	
1918579	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/12/2019	13.00		QC Sample (Pump 2)	
2000599	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/1/2020	12.40		Pump 1	
2001302	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/1/2020	11.45		Pump 1	
2001035	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/2/2020	08.30			
2002729	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/2/2020	09.00			
2003748	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/3/2020	09.14			
2003749	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/3/2020	09.14		QC Sample	
2004095	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/3/2020	08.31		Pump 1	
2005300	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/4/2020	08.55		Pump 1	
2006226	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/4/2020	08.50		Pump 1	
2006227	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/4/2020	08.50		QC Sample (Pump 1)	
2006302	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/4/2020	12.56		Pump 1	
2007334	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/5/2020	09.09		Pump 1	
2007335	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/5/2020	09.09		QC Sample (Pump 1)	
2008420	Central	TP00179	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/6/2020	08.45		Pump 1	
2009479	Rawhiti	TP04061	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/7/2020	14.05		Pump 1	
2009866	Rawhiti	TP04061	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/7/2020	08.33		Pump 1	
2010274	Rawhiti	TP04061	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/7/2020	11.10		Pump 1	
2010315	Rawhiti	TP04061	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/7/2020	07.48			
2010453	Rawhiti	TP04061	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/7/2020	08.25		Pump 2	
2011259	Rawhiti	TP04061	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/8/2020	08.58		Pump 1	
2012420	Rawhiti	TP04061	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/8/2020	08.45		Pump 1	
2012421	Rawhiti	TP04061	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/8/2020	08.45		QC Sample (Pump 1)	
2011321	Rawhiti	TP04061	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/8/2020	08.45		Pump 2	

Table C3 - *E. coli* All Data

2012919	Rawhiti	TP04061	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/9/2020	07.45			
2013091	Rawhiti	TP04061	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/9/2020	12.35		Pump 2	
2013201	Rawhiti	TP04061	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/9/2020	08.32		Pump 1	
2013317	Rawhiti	TP04061	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/9/2020	07.30			
2013318	Rawhiti	TP04061	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/9/2020	07.33		QC Sample	
2013595	Rawhiti	TP04061	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/9/2020	09.28		Pump 2	
2014061	Rawhiti	TP04061	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/9/2020	08.41		Pump 1	
2014062	Rawhiti	TP04061	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/9/2020	08.41		QC Sample (Pump 1)	
2014516	Rawhiti	TP04061	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/9/2020	09.23			
2014517	Rawhiti	TP04061	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/9/2020	09.23		QC Sample	
2014217	Rawhiti	TP04061	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/9/2020	08.37		Pump 1	
2014864	Rawhiti	TP04061	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/10/2020	07.26			
2015078	Rawhiti	TP04061	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/10/2020	09.19			
2015018	Rawhiti	TP04061	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/10/2020	10.42		Pump 1	
2015624	Rawhiti	TP04061	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/10/2020	08.20			
2015945	Rawhiti	TP04061	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/10/2020	08.45			
2015946	Rawhiti	TP04061	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/10/2020	08.47		QC Sample	
2016220	Rawhiti	TP04061	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/10/2020	07.55			
2016221	Rawhiti	TP04061	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/10/2020	07.56		QC Sample	
2016710	Rawhiti	TP04061	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/11/2020	10.04		Pump 2	
2016954	Rawhiti	TP04061	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/11/2020	08.35		Pump 1	
2016955	Rawhiti	TP04061	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/11/2020	08.35		QC Sample (Pump 1)	
2016991	Rawhiti	TP04061	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/11/2020	08.53			
2017583	Rawhiti	TP04061	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/11/2020	10.22		Pump 1	
2017641	Rawhiti	TP04061	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/11/2020	09.32			
2017991	Rawhiti	TP04061	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/11/2020	08.47		Pump 1	
2017992	Rawhiti	TP04061	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/11/2020	08.47		QC Sample (Pump 1)	
2018506	Rawhiti	TP04061	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/12/2020	08.20			
2019204	Rawhiti	TP04061	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/12/2020	14.38			
2019205	Rawhiti	TP04061	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/12/2020	14.36		QC Sample	
2019533	Rawhiti	TP04061	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/12/2020	08.19		Pump 1	
2019986	Rawhiti	TP04061	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/12/2020	08.51		Pump 2	
2019987	Rawhiti	TP04061	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/12/2020	08.51		QC Sample (Pump 2)	
2020008	Rawhiti	TP04061	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/12/2020	09.22		Pump 2	
2020009	Rawhiti	TP04061	CCC	Carters Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/12/2020	09.22		QC Sample (Pump 2)	
280401029	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/4/2008	10.30			
280509050	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/5/2008	07.50			
280616305	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/6/2008	12.30			
280701086	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/7/2008	15.35			
280918107	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/9/2008	09.45			
281001005	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/10/2008	14.30			
281107032	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/11/2008	08.00			
281213005	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/12/2008	9.15			
281231049	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/1/2009	08.45			
290205038	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/2/2009	8.20			
290313008	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/3/2009	10.55			
290413028	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/4/2009	09.50			
290604025	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/6/2009	13.30			
290715026	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/7/2009	11.10			
290804134	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/8/2009	08.00			
290901106	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/9/2009	08.35			
291015020	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/10/2009	8.50			
291104058	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/11/2009	12.15			
291203074	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/12/2009	12.55			
100114082	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/1/2010	11.05			
100204026	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/2/2010	8.34			
1000807	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/3/2010	08.10			
1003746	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/4/2010	13.00			
1005258	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/5/2010	13.30			
1007980	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/6/2010	09.10			
1010378	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/7/2010	15.00			
1011370	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/7/2010	10.30			
1012926	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/8/2010	10.00			
1015129	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/9/2010	15.10			
1015130	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/9/2010	15.10		QC Sample	
1020031	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/10/2010	13.10			
1021687	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/11/2010	13.45			
1021688	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/11/2010	13.45		QC Sample	
1025032	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/12/2010	10.10			
1100696	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/1/2011	13.30			
1101526	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/2/2011	12.30			
1115565	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/4/2011	10.35			
1115566	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/4/2011	10.35		QC Sample	
1115567	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/4/2011	10.40			
1117464	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/5/2011	10.50			
1122418	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/6/2011	9.50			
1128272	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/7/2011	9.22			
1130045	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/8/2011	13.03			
1134774	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2011	12.28			
1134776	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2011	12.28		QC Sample	
1138367	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/10/2011	10.30			
1139590	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/10/2011	11.40			
1142903	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/11/2011	10.30			
1146982	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/12/2011	8.59			
1200606	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/1/2012	11.25			
1201011	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/1/2012	12.09			
1201447	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	24/1/2012	11.58			
1201501	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	26/1/2012	12.20			
1203675	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/3/2012	12.05			
1205582	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/4/2012	12.40			
1207822	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/5/2012	12.05			
1208746	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/6/2012	11.20			
1210624	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/7/2012	09.04			
1213221	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/8/2012	09.15			
1214177	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/9/2012	12.40			
1216588	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/10/2012	10.10			
1216589	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/10/2012	10.10		QC Sample	
1218661	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/11/2012	8.45			
1219368	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/12/2012	12.30			
1300950	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/1/2013	9.58			
1302984	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/2/2013	09.35			
1303466	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/3/2013	14.07			
1305415	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/4/2013	12.30			
1305419	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/4/2013	12.30		Q.C.sample	
1306066	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/4/2013	12.50			
1307902	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/5/2013	10.00			
1308513	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/6/2013	10.15			
1311348	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/7/2013	11.55			
1313044	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2013	12.35			
1313729	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/9/2013	11.45			
1315080	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/10/2013	10.30			
1315081	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/10/2013	10.30		QC SAMPLE	
1315774	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/10/2013	9.08			
1316873	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/11/2013	15.30			
1316874	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/11/2013	15.30		QC Sample	
1317568	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/11/2013	09.47			
1318233	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/12/2013	09.55			
1402663	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/2/2014	11.30			
1403096	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/3/2014	10.45			
1406226	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/4/2014	10.34			
1408643	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/5/2014	11.00			
1409177	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/6/2014	13.30			
1411266	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/7/2014	16.00			
1411267	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/7/2014	16.00		QC Sample	
1413069	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/8/2014	14.50			
1413070	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/8/2014	14.50		QC Sample	
1413568	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/9/2014	13.35			
1415649	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/10/2014	08.49			

Table C3 - *E. coli* All Data

1417478	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/11/2014	13.00			
1418184	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/12/2014	09.00			
1500628	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/1/2015	14.25			
1502796	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/2/2015	09.02			
1503382	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/3/2015	09.43			
1505288	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/4/2015	13.30			
1507308	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/5/2015	12.00			
1507671	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/6/2015	10.53			
1507672	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/6/2015	10.53		QC Sample	
1509708	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/7/2015	09.07			
1511267	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/8/2015	12.25			
1511826	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/9/2015	08.45			
1514003	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/10/2015	09.39			
1515717	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/11/2015	09.13			
1516048	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/12/2015	13.10			
1600802	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/1/2016	12.56			
1600803	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/1/2016	12.56		QC Sample	
1602346	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/2/2016	09.13			
1602674	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/3/2016	09.35			
1604955	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/4/2016	15.20			
1604956	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/4/2016	15.20		QC Sample	
1606487	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/5/2016	09.15			
1606775	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/6/2016	12.52			
1609287	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/7/2016	09.35			
1611160	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/8/2016	08.55			
1611161	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/8/2016	08.55		QC Sample	
1612323	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/9/2016	08.52			
1613517	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/10/2016	10.30			
1615481	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/11/2016	14.00			
1615835	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/12/2016	10.05			
1700596	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/1/2017	09.16			
1702641	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/2/2017	11.10			
1702963	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/3/2017	08.31			
1705720	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/4/2017	10.00			
1707895	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/5/2017	13.35			
1708255	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/6/2017	15.50			
1708256	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/6/2017	15.50		QC Sample	
1712625	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/8/2017	16.50			
1712889	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/8/2017	09.17			
1712890	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/8/2017	09.17		QC Sample	
1800749	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/1/2018	08.45			
1800750	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/1/2018	08.47		QC Sample	
1801663	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/2/2018	09.40			
1803318	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	7/3/2018	10.45			
1804737	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/4/2018	09.10			
1806773	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/5/2018	11.03			
1905896	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/4/2019	09.12			
1906286	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/5/2019	08.50			
1906951	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/5/2019	08.50			
1906045	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/5/2019	11.00			
1909680	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/7/2019	10.05			
1911947	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/8/2019	10.10			
280424059	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/4/2008	10.45			
280522049	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/5/2008	13.10			
280619005	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/6/2008	13.25			
280722058	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/7/2008	11.10			
280821005	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/8/2008	11.50			
280918126	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/9/2008	12.10			
281023183	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/10/2008	10.04			
281120079	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/11/2008	11.45			
281218005	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/12/2008	08.23			
290114195	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/1/2009	09.15			
290213055	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/2/2009	10.54			
290318009	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/3/2009	10.30			
290405003	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/4/2009	12.30			
290413037	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/4/2009	12.15			
290501089	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/5/2009	10.20			
290514198	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/5/2009	11.55			
290524009	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/5/2009	10.50			
290531001	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/5/2009	10.55			
290611015	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/6/2009	10.35			
290616046	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/6/2009	11.30			
290616083	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/6/2009	10.35			
290616070	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/6/2009	09.25			
290702053	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/7/2009	11.20			
290717143	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/7/2009	12.00			
290723393	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/7/2009	10.00			
290802002	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/8/2009	11.55			
290806019	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/8/2009	11.25		(Alt. sample)	
290817072	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/8/2009	11.45			
290823012	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/8/2009	12.45			
290827085	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/8/2009	08.05			
290903160	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/9/2009	08.35			
290908110	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/9/2009	09.05		instead of Withells	
290909140	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/9/2009	09.30			
290913019	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/9/2009	11.30			
290915048	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/9/2009	09:35		alternate PS as	
290915092	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/9/2009	13.10			
290928023	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/9/2009	09:35			
290930007	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/10/2009	12.05			
291002015	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/10/2009	12.00			
291018009	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/10/2009	11.00			
291025001	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/10/2009	11.25			
291101004	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/11/2009	12.10			
291108009	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/11/2009	09.22			
291117011	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/11/2009	11.05			
291209069	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/12/2009	11.25			
291215008	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/12/2009	10.45			
291224019	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/12/2009	11.25			
291226044	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/1/2010	13.00			
100113030	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/1/2010	12.25			
100119002	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/1/2010	12.00			
100125052	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/1/2010	13.00			
100202026	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/2/2010	11.05			
100204036	Northwest	TP00181	CCC	Crosbie Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	4/2/2010	10.45			
100208045	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/2/2010	11.25			
100218021	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/2/2010	11.25			
100218022	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/2/2010	11.25		QC Sample	
100225081	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/2/2010	11.03			
100225082	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/2/2010	11.03		QC Sample	
1000817	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/3/2010	08.55			
1001312	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/3/2010	12.50			
1001693	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/3/2010	12.00			
1002254	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/3/2010	11.00			
1002572	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/3/2010	12.00			
1002838	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/4/2010	08.35			
1003517	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/4/2010	10.50			
1003974	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/4/2010	11.55			
1004518	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/4/2010	09.50			
1005083	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/5/2010	10.40			
1005630	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/5/2010	10.40			
1005631	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/5/2010	10.40		QC Sample	
1006242	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/5/2010	11.30			
1006243	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/5/2010	11.30		QC Sample	
1006890	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/5/2010	11.30			
1008384	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/6/2010	11.55			
1008640	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/6/2010	10.00			
1008826	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/6/2010	13.50			

Table C3 - *E. coli* All Data

1008827	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/6/2010	13.50			
1010042	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/6/2010	12.15			
1010290	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/7/2010	10.30			
1010291	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/7/2010	10.30		QC Sample	
1011020	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/7/2010	14.15			
1011438	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/7/2010	10.15			
1011853	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/7/2010	11.55			
1012046	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/7/2010	10.35			
1012675	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/8/2010	11.30			
1012686	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/8/2010	11.30		QC Sample	
1013244	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/8/2010	11.50			
1013992	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/8/2010	11.00			
1014662	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/8/2010	11.45			
1014663	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/8/2010	11.45		QC Sample	
1016510	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/9/2010	10.25			
1017014	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/9/2010	10.00			
1017015	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/9/2010	10.00		QC Sample	
1017748	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/9/2010	13.25			
1018114	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/9/2010	07.40			
1018115	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/9/2010	07.40		QC Sample	
1018305	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/9/2010	09.55			
1018306	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/9/2010	09.55		QC Sample	
1018554	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/10/2010	11.30			
1019653	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/10/2010	10.35			
1019654	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/10/2010	10.35		QC Sample	
1020280	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/10/2010	11.30			
1020281	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/10/2010	11.30		QC Sample	
1020930	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/10/2010	13.10			
1020931	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/10/2010	13.10		QC Sample	
1021686	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/11/2010	12.20			
1022420	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/11/2010	13.35			
1023076	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/11/2010	13.10			
1024209	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/11/2010	12.05			
1025228	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/12/2010	12.50			
1025229	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/12/2010	12.50		QC Sample	
1026029	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/12/2010	12.45			
1026488	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/12/2010	13.30			
1026489	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/12/2010	13.30		QC Sample	
1027148	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/12/2010	11.20			
1027377	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/12/2010	11.20			
1027378	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/12/2010	11.20		QC Sample	
1100025	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/1/2011	9.40			
1100026	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/1/2011	9.40		QC Sample	
1100531	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/1/2011	13.30			
1100535	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/1/2011	13.30		QC Sample	
1100852	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/1/2011	12.30			
1101217	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/1/2011	10.30			
1101218	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/1/2011	10.30		QC Sample	
1101505	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/2/2011	10.50			
1101910	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/2/2011	12.15			
1101911	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/2/2011	12.15		QC Sample	
1115583	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/4/2011	9.15			
1116654	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/4/2011	11.30			
1116655	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/4/2011	11.30		QC Sample	
1117461	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/5/2011	9.10			
1118358	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/5/2011	10.25			
1118359	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/5/2011	10.25		QC Sample	
1119210	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/5/2011	11.45			
1119211	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/5/2011	11.45		QC Sample	
1120513	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/5/2011	11.35			
1120514	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/5/2011	11.35		QC Sample	
1122321	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/6/2011	11.50			
1125167	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/6/2011	10.50			
1126516	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/7/2011	11.12			
1126517	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/7/2011	11.12		QC Sample	
1127759	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/7/2011	11.20			
1128522	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/7/2011	11.22			
1130043	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/8/2011	12.19			
1130895	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/8/2011	09.24			
1130945	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/8/2011	09.24		QC Sample	
1132835	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/8/2011	13.09			
1134756	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/9/2011	11.08			
1135022	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/9/2011	12.35			
1136089	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/9/2011	10.16			
1136771	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/9/2011	11.15			
1137667	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/10/2011	09.50			
1137697	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/10/2011	11.12			
1138761	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/10/2011	11.25			
1138800	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/10/2011	09.43			
1139804	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/10/2011	10.50			
1139813	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/10/2011	09.56			
1141482	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/10/2011	12.10			
1141516	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/10/2011	11.35			
1142880	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/11/2011	10.37			
1144520	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/11/2011	11.40			
1144819	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/11/2011	10.02			
1146260	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/11/2011	11.29			
1146970	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/12/2011	12.45			
1147540	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/12/2011	10.50			
1147984	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/12/2011	11.40			
1200081	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/1/2012	13.00			
1200735	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/1/2012	11.24			
1200838	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/1/2012	11.26			
1200839	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/1/2012	11.26		QC Sample	
1201065	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/1/2012	10.13			
1201353	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/1/2012	09.55			
1201849	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/2/2012	10.22			
1202154	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/2/2012	12.00			
1202554	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/2/2012	10.40			
1202826	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/2/2012	11.49			
1203821	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/3/2012	11.10			
1204047	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/3/2012	14.36			
1204048	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/3/2012	14.36		QC Sample	
1204460	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/3/2012	12.45			
1204899	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/4/2012	10.23			
1204900	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/4/2012	10.23		QC Sample	
1205390	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/4/2012	12.10			
1205646	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/4/2012	10.00			
1206149	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/4/2012	11.55			
1206481	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/5/2012	12.40			
1206482	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/5/2012	12.40		Q.C.Sample	
1206893	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/5/2012	10.10			
1207202	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/5/2012	11.08			
1207203	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/5/2012	11.08		QC Sample	
1207934	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/5/2012	11.30			
1208745	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/6/2012	13.10			
1208932	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/6/2012	10.40			
1209356	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/6/2012	11.55			
1210034	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/7/2012	12.25			
1210421	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/7/2012	10.47			
1210644	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/7/2012	10.16			
1211216	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/7/2012	11.15			
1211068	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/7/2012	12.11			
1211602	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/8/2012	10.15			
1211987	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/8/2012	11.30			
1212742	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/8/2012	11.50			
1212743	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/8/2012	11.50		QC Sample	
1213322	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/8/2012	11.20			

Table C3 - *E. coli* All Data

1214175	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/9/2012	10.45			
1214734	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/9/2012	10.05			
1214842	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/9/2012	10.40			
1214843	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/9/2012	10.40		QC Sample	
1215696	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/10/2012	10.10			
1216156	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/10/2012	09.55			
1216675	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/10/2012	11.42			
1216676	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/10/2012	11.42		QC Sample	
1217045	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/10/2012	10.45			
1217046	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/10/2012	10.45		QC Sample	
1217440	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/11/2012	12.10			
1217441	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/11/2012	12.10		QC Sample	
1217874	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/11/2012	12.13			
1218348	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/11/2012	10.55			
1218370	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/11/2012	10.55		QC Sample	
1218951	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/11/2012	10.20			
1219735	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/12/2012	11.03			
1220085	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/12/2012	13.10			
1220622	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/12/2012	12.05			
1220893	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/1/2013	11.30			
1220894	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/1/2013	11.30		QC Sample	
1300084	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/1/2013	11.00		Pumps 1 & 2	
1300573	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/1/2013	11.40			
1301042	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/1/2013	10.15			
1301794	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/2/2013	13.21			
1301795	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/2/2013	13.21		QC Sample	
1302231	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/2/2013	12.58			
1302687	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/2/2013	11.30			
1303143	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/2/2013	11.47			
1303879	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/3/2013	11.30			
1303880	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/3/2013	11.30		QC Sample	
1303989	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/3/2013	11.14			
1304706	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/3/2013	11.10			
1305240	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/4/2013	11.30			
1305277	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/4/2013	10.45			
1305676	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/4/2013	11.16			
1306064	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/4/2013	11.00		Lock Jam at Burnside	
1306095	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/4/2013	11.45			
1306148	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/4/2013	12.55			
1306779	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/5/2013	10.56			
1307223	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/5/2013	09.26			
1307585	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/5/2013	16.55			
1308366	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/5/2013	10.40			
1308367	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/5/2013	10.40		QC Sample	
1308749	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/6/2013	13.15			
1309078	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/6/2013	10.36			
1309714	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/6/2013	08.50			
1309797	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/6/2013	10.50			
1309799	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/6/2013	10.50		Q.C.sample	
1310605	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/7/2013	10.50			
1310966	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/7/2013	12.50			
1311396	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/7/2013	11.06			
1312093	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/8/2013	11.45			
1312152	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/8/2013	9.55			
1312191	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/8/2013	11.40			
1312466	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/8/2013	11.19			
1312467	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/8/2013	11.19		QC Sample	
1312697	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/8/2013	10.50			
1313226	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/8/2013	11.00			
1313943	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/9/2013	10.36			
1313944	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/9/2013	10.36		QC Sample	
1314072	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/9/2013	11.19			
1314176	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/9/2013	11.28			
1314177	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/9/2013	11.28		QC Sample	
1314517	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/9/2013	12.45			
1314518	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/9/2013	12.45		QC SAMPLE	
1315369	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/10/2013	9.40			
1315872	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/10/2013	10.45			
1316506	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/11/2013	12.10			
1317142	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/11/2013	11.00			
1317283	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/11/2013	12.37			
1317284	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/11/2013	12.37		QC Sample	
1317294	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/11/2013	12.30			
1317295	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/11/2013	12.30		QC Sample	
1317593	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/11/2013	10.55			
1317753	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/11/2013	09.55			
1318568	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/12/2013	12.00			
1318817	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/12/2013	11.20			
1319069	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/12/2013	10.50			
1319070	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/12/2013	10.51		Q.C.sample	
1400071	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/1/2014	12.16			
1400470	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/1/2014	12.35			
1401632	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/2/2014	10.55			
1401633	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/2/2014	10.55		QC Sample	
1401983	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/2/2014	12.30			
1401984	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/2/2014	12.30		QC Sample	
1402283	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/2/2014	13.15			
1402284	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/2/2014	13.15		QC Sample	
1402699	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/2/2014	11.57		QC Sample	
1403683	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/3/2014	10.00			
1404191	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/3/2014	09.55			
1404926	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/3/2014	12.15			
1405665	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/4/2014	13.40			
1405666	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/4/2014	13.40		QC Sample	
1405986	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	/100 mL	12/4/2014	06.40			
1406337	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/4/2014	14.20			
1407347	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/5/2014	12.16			
1407823	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/5/2014	13.19			
1407824	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/5/2014	13.22		QC Sample	
1408021	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/5/2014	10.20			
1408302	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/5/2014	12.30			
1408635	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/5/2014	13.33			
1408636	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/5/2014	13.33		QC Sample	
1409113	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/6/2014	12.57			
1409114	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/6/2014	12.57		QC Sample	
1409502	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/6/2014	10.52			
1409557	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/6/2014	11.15			
1410165	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/6/2014	12.52			
1410738	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/7/2014	10.14			
1410726	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/7/2014	10.35			
1411323	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/7/2014	12.10			
1412074	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/8/2014	11.15			
1412380	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/8/2014	12.00			
1412381	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/8/2014	12.00		QC Sample	
1412647	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/8/2014	10.35			
1413080	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/8/2014	12.11			
1413081	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/8/2014	12.11		QC Sample	
1413517	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/9/2014	14.30			
1413518	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/9/2014	14.30		QC Sample	
1414077	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/9/2014	10.56			
1414361	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/9/2014	11.50			
1414362	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/9/2014	11.50		QC Sample	
1414975	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/10/2014	10.10			
1415351	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/10/2014	11.37			
1415633	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/10/2014	11.50			
1416471	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/11/2014	13.30			
1416472	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/11/2014	13.30		QC Sample	
1416781	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/11/2014	14.00			

Table C3 - *E. coli* All Data

1416782	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/11/2014	14.00		QC Sample	
1417094	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/11/2014	12.41			
1417095	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/11/2014	12.41		QC Sample	
1417501	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/11/2014	11.30			
1417502	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/11/2014	11.30		QC Sample	
1418146	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/12/2014	13.23			
1418147	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/12/2014	13.23		QC Sample	
1418544	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/12/2014	10.50			
1418650	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/12/2014	11.04			
1418651	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/12/2014	11.04		QC Sample	
1419120	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/12/2014	11.10			
1419121	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/12/2014	11.10		QC Sample	
1419341	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/1/2015	10.00			
1419342	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/1/2015	10.00		QC Sample	
1500800	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/1/2015	11.18			
1501599	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/2/2015	10.14			
1501600	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/2/2015	10.14		QC Sample	
1502030	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/2/2015	12.00			
1502031	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/2/2015	12.00		QC Sample	
1502435	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/2/2015	06.45			
1502808	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/2/2015	12.38			
1503670	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/3/2015	11.17			
1503671	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/3/2015	11.17		QC Sample	
1503863	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/3/2015	11.38			
1504212	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/3/2015	15.38			
1504915	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/4/2015	10.40			
1505534	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/4/2015	12.15			
1506038	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/4/2015	15.00			
1506039	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/4/2015	15.00		QC Sample	
1506462	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/5/2015	11.45			
1506670	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/5/2015	10.40			
1506671	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/5/2015	10.40		Q.C.Sample	
1506708	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/5/2015	11.18			
1507037	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/5/2015	10.24			
1507038	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/5/2015	10.24		QC Sample	
1507478	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/5/2015	10.15			
1507479	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/5/2015	10.15		Q.C.Sample	
1507990	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/6/2015	12.10			
1508291	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/6/2015	12.15			
1508656	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/6/2015	13.31			
1508657	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/6/2015	13.31		QC Sample	
1509109	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/7/2015	12.20			
1509763	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/7/2015	09.40			
1510018	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/7/2015	11.39			
1510335	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/8/2015	15.10			
1510336	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/8/2015	15.10		QC Sample	
1510612	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/8/2015	11.23		Well 2	
1510921	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/8/2015	12.26			
1511252	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/8/2015	12.38			
1511253	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/8/2015	12.38		QC Sample	
1511894	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/9/2015	12.20			
1512577	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/9/2015	10.55			
1513179	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/10/2015	11.43			
1513927	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/10/2015	10.15			
1514215	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/10/2015	12.15			
1514216	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/10/2015	12.15		QC Sample	
1514508	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/11/2015	14.28			
1514509	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/11/2015	14.28		QC Sample	
1514889	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/11/2015				
1514890	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/11/2015			QC Sample	
1515183	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/11/2015	10.50			
1515816	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/11/2015	11.32			
1516497	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/12/2015	12.10			
1517103	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/12/2015	11.51			
1517104	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/12/2015	11.52		QC Sample	
1517137	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/1/2016	12.15			
1517138	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/1/2016	12.16		QC Sample	
1600713	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/1/2016	19.08			
1600714	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/1/2016	19.08		QC Sample	
1600822	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/1/2016	10.40			
1600823	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/1/2016	10.40		QC Sample	
1601102	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/2/2016	10.55			
1601441	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/2/2016	12.51			
1601442	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/2/2016	12.51		QC Sample	
1602392	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/2/2016	13.45			
1602393	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/2/2016	13.45		QC Sample	
1602975	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/3/2016	10.00			
1602976	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/3/2016	10.00		Q.C.Sample	
1603623	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/3/2016	12.10			
1603624	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/3/2016	12.10		QC Sample	
1604823	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/4/2016	11.10			
1605434	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/5/2016	10.30			
1605691	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/5/2016	08.05			
1605692	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/5/2016	08.05		QC Sample	
1605963	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/5/2016	11.10			
1606528	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/5/2016	11.15			
1607076	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/6/2016	11.20			
1607755	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/6/2016	11.00			
1608196	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/7/2016	10.45			
1609150	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/7/2016	13.05			
1609840	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/8/2016	10.30			
1609841	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/8/2016	10.30		QC Sample	
1609877	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/8/2016	12.20			
1609976	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/8/2016	11.47			
1609977	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/8/2016	11.47		QC Sample	
1610912	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/8/2016	11.05			
1611937	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/9/2016	13.10			
1611915	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/9/2016	09.30			
1611990	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/9/2016	12.50			
1612007	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/9/2016	14.52			
1612144	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/9/2016	11.05			
1612024	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/9/2016	11.35			
1612268	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/9/2016	11.10			
1612334	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/9/2016	13.17			
1612648	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/10/2016	10.58			
1612887	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/10/2016	11.58			
1613334	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/10/2016	09.26			
1613541	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/10/2016	10.50		QC Sample	
1613544	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/10/2016	10.50			
1613516	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/10/2016	12.20			
1613670	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/10/2016	11.54			
1613574	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/10/2016	11.30			
1613677	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/10/2016	10.35			
1613812	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/10/2016	11.16			
1613839	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/10/2016	12.20			
1613843	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/10/2016	12.20		Q.C.Sample	
1614142	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/10/2016	10.37			
1614178	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/10/2016	11.02			
1614179	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/10/2016	11.02			
1614060	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/10/2016	12.15			
1614170	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/10/2016	10.40			
1614322	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/11/2016	09.15			
1614369	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/11/2016	15.25			
1614408	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/11/2016	11.00			
1614431	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/11/2016	14.00			
1614432	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/11/2016	14.05		QC Sample	
1614513	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/11/2016	15.09			
1614514	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/11/2016	15.09		QC Sample	

Table C3 - *E. coli* All Data

1614524	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/11/2016	12.00			
1614501	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/11/2016	10.35			
1614502	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/11/2016	10.35		QC Sample	
1614669	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/11/2016	10.25			
1614724	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/11/2016	10.45			
1614725	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/11/2016	10.46		QC Sample	
1614772	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/11/2016	13.00			
1614829	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/11/2016	14.07			
1614830	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/11/2016	14.07		QC Sample	
1614819	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/11/2016	14.37			
1614820	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/11/2016	14.37		QC Sample	
1614837	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/11/2016	11.20			
1614838	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/11/2016	11.20		Q.C.Sample	
1614850	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/11/2016	09.51			
1614990	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/11/2016	10.20			
1615073	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/11/2016	11.35			
1615132	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/11/2016	09.40		Q.C.Sample	
1615158	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/11/2016	11.06			
1615221	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/11/2016	11.11			
1615233	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/11/2016	13.40			
1615243	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/11/2016	10.35			
1615541	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/11/2016	15.41			
1616151	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/12/2016	09.10			
1616543	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/12/2016	11.43			
1616633	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/12/2016	15.14			
1616791	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/12/2016	10.40			
1616902	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/12/2016	13.15			
1616903	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/12/2016	13.15		Q.C.Sample	
1617162	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/12/2016	12.15		Well 2	
1700041	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/1/2017	14.13			
1700283	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/1/2017	15.30			
1700537	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/1/2017	10.40			
1700538	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/1/2017	10.40		Q.C.Sample	
1700813	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/1/2017	09.45			
1701138	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/1/2017	09.30			
1701407	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/2/2017	09.50			
1701767	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/2/2017	10.30			
1701768	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/2/2017	10.30		Q.C.Sample	
1702062	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/2/2017	10.13			
1702243	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/2/2017	10.50			
1702663	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/2/2017	12.35			
1703198	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/3/2017	12.54			
1703390	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/3/2017	11.20			
1703713	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/3/2017	13.03			
1703815	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/3/2017	10.55			
1704018	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/3/2017	12.10			
1704191	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/3/2017	11.32			
1704464	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/3/2017	09.40			
1704612	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/4/2017	13.05			
1705392	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/4/2017	10.45			
1705331	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/4/2017	13.33			
1705900	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/4/2017	14.07			
1706072	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/4/2017	10.55			
1706463	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/5/2017	13.30			
1706683	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/5/2017	10.34			
1706899	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/5/2017	12.35			
1707012	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/5/2017	14.39			
1707013	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/5/2017	14.39		QC Sample	
1707566	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/5/2017	11.20			
1707567	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/5/2017	11.20		QC Sample	
1707651	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/5/2017	10.30			
1707715	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/5/2017	12.15			
1707934	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/5/2017	17.36			
1708397	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/6/2017	11.28			
1708553	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/6/2017	11.53			
1708735	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/6/2017	11.15			
1708961	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/6/2017	13.01			
1708897	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/6/2017	12.25			
1709006	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/6/2017	13.00			
1709688	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/7/2017	12.50			
1710338	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/7/2017	14.12			
1710437	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/7/2017	12.00			
1710518	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/7/2017	10.05			
1711034	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/7/2017	15.15			
1711425	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/8/2017	13.00			
1711426	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/8/2017	13.00		Q.C.Sample	
1711552	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/8/2017	09.10			
1711553	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/8/2017	09.10		Q.C.Sample	
1711701	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/8/2017	14.30			
1712014	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/8/2017	09.55		Well 6	
1712655	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/8/2017	13.45			
1713200	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/9/2017	10.05			
1713201	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/9/2017	10.05		Q.C.Sample	
1713249	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/9/2017	12.27			
1713454	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/9/2017	12.06			
1713637	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/9/2017	12.50			
1713865	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/9/2017	12.17			
1713959	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/9/2017	11.40			
1714231	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/10/2017	10.50			
1714232	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/10/2017	10.50		Q.C.Sample	
1714279	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/10/2017	11.00			
1714364	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/10/2017	11.35			
1715109	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/10/2017	10.40			
1715456	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/10/2017	15.00			
1715688	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/11/2017	11.09			
1716065	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/11/2017	11.15			
1800622	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/1/2018	13.15			
1801118	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/1/2018	12.25			
1801129	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/1/2018	10.35			
1801353	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/2/2018	12.30			
1801697	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/2/2018	11.15			
1801698	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/2/2018	11.15		Q.C.Sample	
1802718	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/2/2018	11.40			
1803429	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/3/2018	11.00			
1803934	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/3/2018	11.25			
1804000	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/3/2018	12.45			
1804123	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/3/2018	11.00			
1804188	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/3/2018	10.20			
1804262	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/3/2018	11.25			
1804384	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/3/2018	15.58			
1804345	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/3/2018	10.30			
1804485	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/3/2018	10.50			
1804621	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/3/2018	12.46			
1804671	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/4/2018	12.32		Well 6	
1804632	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/4/2018	10.55			
1804645	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/4/2018	12.30		Well 4	
1804745	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/4/2018	09.42			
1805632	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/4/2018	13.40			
1805633	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/4/2018	13.45		Well 4	
1805975	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/4/2018	09.58		Well 4	
1805979	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/4/2018	09.45			
1806054	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/4/2018	11.30			
1806055	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/4/2018	11.40		Well 4	
1806273	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/5/2018	10.45			
1806274	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/5/2018	10.50		Well 4	
1806578	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/5/2018	11.05			
1806579	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/5/2018	11.07		Well 4	
1807226	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/5/2018	11.45			

Table C3 - *E. coli* All Data

1807227	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/5/2018	11.45		Well 4	
1807804	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/6/2018	11.40			
1807805	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/6/2018	11.45		Well 4	
1808253	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/6/2018	13.32			
1808407	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/6/2018	10.25			
1808409	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/6/2018	10.15		WELL 4	
1808591	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/6/2018	09.56			
1808592	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/6/2018	10.05		Well 4	
1808914	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/7/2018	09.57			
1808973	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/7/2018	10.01		Well 4	
1809214	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/7/2018	11.20		Well 4	
1809713	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/7/2018	10.00			
1809780	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/7/2018	13.20		Well 4	
1810075	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/7/2018	10.45			
1809966	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/7/2018	12.09			
1810336	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/8/2018	11.20			
1810350	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/8/2018	11.27		Well 4	
1810642	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/8/2018	09.40			
1811382	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/8/2018	10.32			
1811469	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/8/2018	11.26			
1811696	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/9/2018	11.14		Well 4	
1811890	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/9/2018	10.08			
1812086	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/9/2018	13.00			
1812270	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/9/2018	10.00			
1812465	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/9/2018	10.50			
1812466	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/9/2018	10.50		QC Sample	
1812326	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/9/2018	10.28			
1812613	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/9/2018	11.15			
1812940	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/10/2018	11.00			
1813418	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/10/2018	11.20			
1813419	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/10/2018	11.10		Well 4	
1813626	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/10/2018	10.15			
1813627	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/10/2018	10.15		QC Sample	
1813054	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/10/2018	11.45			
1813087	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/10/2018	09.55			
1814024	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/10/2018	11.50			
1814615	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/11/2018	11.15			
1814912	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/11/2018	10.39			
1815263	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/11/2018	11.20			
1815264	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/11/2018	11.20		QC Sample	
1815507	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/11/2018	11.15			
1815324	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/11/2018	11.17			
1815817	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/12/2018	10.34			
1815841	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/12/2018	12.20			
1816412	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/12/2018	09.17			
1816434	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/12/2018	09.22			
1816751	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/12/2018	10.22			
1816859	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/12/2018	11.36			
1816922	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/12/2018	09.55			
1900349	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/1/2019	11.17			
1900350	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/1/2019	11.21		Well 4	
1900330	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/1/2019	10.45			
1900332	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/1/2019	10.47		Well 4	
1900857	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/1/2019	11.13			
1900878	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/1/2019	09.04			
1901321	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/1/2019	09.10		Well 4	
1901261	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/2/2019	10.23			
1901262	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/2/2019	10.30		Well 4	
1901925	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/2/2019	9.20			
1901926	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/2/2019	9.28		Well 4	
1902028	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/2/2019	11.22			
1902029	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/2/2019	11.30		Well 4	
1902471	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/2/2019	10.10		Well 4	
1902472	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/2/2019	10.05			
1902970	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/3/2019	09.43		Well 4	
1902971	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/3/2019	09.47			
1904151	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/3/2019	12.11			
1904152	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/3/2019	12.14		Well 4	
1904188	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/3/2019	11.31			
1904189	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/3/2019	11.34		Well 4	
1904971	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/4/2019	12.21			
1904972	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/4/2019	12.26		Well 4	
1905233	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/4/2019	12.03			
1905234	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/4/2019	12.10		Well 4	
1904759	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/4/2019	14.10			
1905880	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/4/2019	10.55		Well 4	
1905881	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/4/2019	11.00			
1906525	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/5/2019	12.00			
1906526	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/5/2019	12.05		Well 4	
1906777	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/5/2019	10.30			
1906778	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/5/2019	10.15		Well 4	
1906901	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/5/2019	10.45			
1906902	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/5/2019	10.50		Well 4	
1907609	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/5/2019	12.00		Well 4	
1907610	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/5/2019	11.53			
1907773	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/6/2019	12.05			
1907774	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/6/2019	12.10		Well 4	
1908862	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/6/2019	11.10			
1908863	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/6/2019	11.13		Well 4	
1908810	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/6/2019	10.16		Pump 6	
1909699	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/7/2019	09.05			
1910121	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/7/2019	10.39			
1910220	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/7/2019	11.05			
1910763	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/7/2019	11.15			
1910955	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/7/2019	10.00		Well 4	
1910956	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/7/2019	10.05			
1911035	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/7/2019	11.35			
1911251	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/8/2019	12.26			
1911372	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/8/2019	12.45		Pump 2&6	
1911617	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/8/2019	13.50			
1911742	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/8/2019	11.35		Pump 2	
1911810	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/8/2019	11.20			
1912159	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/8/2019	11.13		Pump 2,6	
1912262	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/8/2019	11.30			
1912482	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/8/2019	11.28		Pump 2,6	
1912646	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/8/2019	10.34			
1912684	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/8/2019	10.25			
1912474	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/8/2019	10.40		Pump 2,6	
1912761	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/9/2019	10.20		Well 2	
1912762	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/9/2019	10.15		Pump 2,6	
1912763	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/9/2019	10.15		QC Sample (Pump 2,6)	
1912725	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/9/2019	11.14			
1912981	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/9/2019	09.50		Pumps 2 & 6	
1912952	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/9/2019	09.19			
1913272	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/9/2019	10.10		Pump 2,6	
1913349	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/9/2019	09.02		Pumps 2 & 6	
1913427	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/9/2019	11.00			
1913428	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/9/2019	11.05		Well 4	
1913545	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/9/2019	09.28		Pump 2,6	
1913552	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/9/2019	12.17		Pump 2,6	
1913584	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/9/2019	09.17		Pumps 2 & 6	
1913967	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/9/2019	12.05		Pump 2 & 6	
1913974	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/9/2019	09.22		Pump 2 & 6	
1914161	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/9/2019	11.20		Pump 2	
1914188	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/9/2019	09.55		Pumps 2 & 6	
1914323	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/10/2019	09.15		Pump 2 & 6	
1914501	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/10/2019	10.36		Pump 2,6	
1914378	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/10/2019	12.00		Pump 2 & 6	

Table C3 - *E. coli* All Data

1914782	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/10/2019	11.00		Pump 2	
1914859	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/10/2019	09.35		Pump 2 & 6	
1914961	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/10/2019	09.20		Pump 2 & 6	
1915010	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/10/2019	12.10		Pump 2 & 6	
1915041	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/10/2019	09.15		Pump 2 & 6	
1915129	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/10/2019	11.45		Pump 2	
1915097	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/10/2019	11.10		Pump 2,6	
1915050	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/10/2019	11.42		Pump 2 & 6	
1915393	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/10/2019	12.40		Pump 2 & 6	
1915457	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/10/2019	18.20		Pump 2,6	
1915675	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/10/2019	11.50		Pump 6	
1915686	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/10/2019	11.00		Pump 6	
1915784	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/10/2019	10.55		Pump 2 & 6	
1915871	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/10/2019	10.35		Pump 2 & 6	
1914656	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/10/2019	11.19			
1915937	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/10/2019	10.40		Pump 2 & 6	
1915725	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/11/2019	09.53		Pump 2 & 6	
1915726	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/11/2019	09.50		Well 4	
1916092	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/11/2019	09.55			
1916196	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/11/2019	10.00		Pump 2 & 6	
1916411	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/11/2019	10.30		Pump 2,4 & 6	
1916412	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/11/2019	10.35		Well 6	
1916476	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/11/2019	10.52		Pump 2 & 6	
1916461	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/11/2019	10.15		Pump 2 & 6	
1916614	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/11/2019	13.30			
1916638	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/11/2019	12.20		Pump 2 & 6	
1916490	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/11/2019	11.30		Pumps 2 & 6	
1916790	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/11/2019	11.56			
1916866	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/11/2019	09.58		Pumps 2 & 6	
1916953	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/11/2019	10.32		Pump 2,6	
1916954	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/11/2019	10.32		QC Sample (Pump 2,6)	
1916886	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/11/2019	09.30		Pump 2 & 6	
1917149	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/11/2019	11.16		Pump 2,6	
1917342	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/11/2019	10.52			
1917501	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/11/2019	09.15			
1917520	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/12/2019	10.15		Pumps 2 & 6	
1917543	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/12/2019	09.48			
1917544	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/12/2019	09.53		Well 4	
1917596	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/12/2019	12.06		Pump 2,4,6	
1917735	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/12/2019	10.36		Pump 2 , 4 & 6	
1918637	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/12/2019	13.05		Pump 2 ,4 & 6	
1918638	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/12/2019	13.10		Well 4	
1918347	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/12/2019	09.17		Pumps 2, 4, 6	
1918348	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/12/2019	09.28		Well 4	
2000480	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/1/2020	12.50			
2000481	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/1/2020	12.57		Well 4	
2000724	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/1/2020	11.20		Well 4	
2000723	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/1/2020	11.15		Pump 2	
2001375	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/1/2020	10.20		Pumps 2, 4, 6	
2001357	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/1/2020	12.15			
2001358	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/1/2020	12.20		Well 4	
2001794	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/2/2020	11.35			
2001795	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/2/2020	11.40		Well 4	
2001866	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/2/2020	09.44		Pumps 2, 6, 4	
2001867	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/2/2020	09.51		Well 4	
2002685	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/2/2020	10.37			
2002686	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/2/2020	10.43		Well 4	
2002959	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/2/2020	10.14		Well 4	
2002960	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/2/2020	10.19		Pumps 2, 4, 6	
2003398	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/3/2020	09.15		Pumps 2, 4, 6	
2003402	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/3/2020	09.25		Well 4	
2004581	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/3/2020	09.45		Well 4	
2004582	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/3/2020	09.40			
2004664	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/3/2020	10.42			
2004665	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/3/2020	10.42		QC Sample	
2005235	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/3/2020	09.15		Pumps 2, 4 & 6	
2005236	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/3/2020	09.15		QC (Pump 2,4,6)	
2005717	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/4/2020	11.05			
2005718	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/4/2020	11.02		Well 4	
2005896	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/4/2020	11.45			
2005897	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/4/2020	11.50		Well 4	
2006342	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/4/2020	10.38			
2006344	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/4/2020	10.38		QC Sample	
2006297	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/4/2020	09.25			
2006298	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/4/2020	09.31		Well 4	
2006680	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/5/2020	10.50		Pumps 2 & 4	
2006681	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/5/2020	11.00		Well 4	
2006725	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/5/2020	11.50		Pumps 2 & 4	
2006726	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/5/2020	11.59		Well 4	
2007423	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/5/2020	09.40		Pump 2	
2007424	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/5/2020	09.46		Well 4	
2007894	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/5/2020	10.12		Pumps 2 & 4	
2007895	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/5/2020	10.20		Well 4	
2008182	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/6/2020	10.14			
2008183	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/6/2020	10.20		Well 4	
2008849	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/6/2020	10.08			
2008850	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/6/2020	10.08		QC Sample	
2008851	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/6/2020	10.15		Well 4	
2009162	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/6/2020	13.35		Pump 2,4,6	
2009163	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/6/2020	13.35		QC Sample-Pump 2,4,6	
2009594	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/7/2020	10.44			
2010283	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/7/2020	12.35		Pumps 2 & 4	
2010284	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/7/2020	12.40		Well 4	
2011783	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/8/2020	11.30		Pump 2 & 4	
2011784	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/8/2020	11.35		Well 4	
2011773	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/8/2020	13.47			
2011774	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/8/2020	10.37		Well 4	
2012120	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/8/2020	10.00		Pumps 2, 4, & 6	
2012121	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/8/2020	10.07		Well 4	
2012791	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/8/2020	11.15			
2012792	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/8/2020	11.21		Well 4	
2011945	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/9/2020	09.58			
2013736	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/9/2020	12.15		Pump 4	
2013742	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/9/2020	11.37			
2013743	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/9/2020	11.37		QC Sample	
2014203	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/9/2020	10.10		Pump 4	
2014204	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/9/2020	10.15		Well 4	
2014877	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/10/2020	11.35			
2014879	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/10/2020	11.39		Well 4	
2015028	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/10/2020	13.15			
2015029	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/10/2020	13.25		Well-04	
2015870	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/10/2020	11.55		Pumps 2,4,6	
2015871	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/10/2020	12.02		Well 4	
2016142	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/10/2020	12.37		Pump 4	
2016143	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/10/2020	12.45		Well-04	
2016158	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/11/2020	09.15		Pumps 2 & 4	
2016159	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/11/2020	09.20		Well 4	
2016494	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/11/2020	09.02		Pumps 2, 6, 4	
2016495	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/11/2020	09.10		Well 4	
2016996	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/11/2020	11.00			
2016997	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/11/2020	11.04		Well 4	
2017755	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/11/2020	11.55			
2017756	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/11/2020	12.10		Well 4	
2018006	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/11/2020	09.25			
2018007	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/11/2020	09.29		Well 4	
2018293	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/11/2020	10.07		Pump 1	
2018294	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/11/2020	10.12		Well 4	

Table C3 - *E. coli* All Data

2018520	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/12/2020	11.05		Pumps 2, 4 & 6	
2018522	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/12/2020	11.15		Well 4	
2019100	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/12/2020	11.29			
2019101	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/12/2020	11.34		Well 4	
2019452	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/12/2020	13.12			
2019453	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/12/2020	13.16		Well 4	
2019964	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/12/2020	11.24			
2019965	Northwest	TP00181	CCC	Crosbie Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/12/2020	11.28		Well 4	
280422051	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/4/2008	10.20			
280527011	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/5/2008	11.50			
280613006	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/6/2008	12.40			
280722007	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/7/2008	11.20			
280827028	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/8/2008	11.50			
280910044	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/9/2008	11.50			
281022005	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/10/2008	14.00			
281126127	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/11/2008	11.15			
281212046	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/12/2008	11.40			
290121097	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/1/2009	11.55			
290225063	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/2/2009	12.15			
290312107	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/3/2009	12.15			
290526030	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/5/2009	12.20			
290616045	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/6/2009	11.15			
290727018	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/7/2009	11.25			
290823020	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/8/2009	13.20			
290915049	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/9/2009	09:00			
291021016	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/10/2009	10.50			
291119007	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/11/2009	11.00			
291222066	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/12/2009	09.00			
100121060	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/1/2010	12.15			
100219097	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	>=1	MPN/100ml	19/2/2010	12.25			
100225241	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	20/2/2010	8.49			
100220008	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	21/2/2010	10.30			
100222012	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	22/2/2010	12.25			
100222040	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	23/2/2010	10.10			
1002256	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/3/2010	11.45			
1004019	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/4/2010	13.10			
1006400	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/5/2010	9.35			
1009487	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/6/2010	10.55			
1011701	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/7/2010	11.00			
1011702	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/7/2010	11.00		QC Sample	
1014242	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/8/2010	11.30			
1014243	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/8/2010	11.30		QC Sample	
1020416	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/10/2010	13.55			
1023527	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/11/2010	11.25			
1026850	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/12/2010	10.00			
1026851	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/12/2010	10.00		QC Sample	
1026944	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/12/2010	11.20			
1100853	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/1/2011	12.10			
1102531	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/2/2011	10.55			
1115584	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/4/2011	8.30			
1115585	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/4/2011	8.30		QC Sample	
1117462	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/5/2011	8.35			
1117463	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/5/2011	8.35		QC Sample	
1119678	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/5/2011	11.45			
1124892	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/6/2011	13.30			
1128618	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/7/2011	12.00			
1131966	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/8/2011	11.53			
1136039	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/9/2011	11.50			
1139836	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/10/2011	11.15			
1144841	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/11/2011	10.20			
1147925	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/12/2011	11.30			
1201087	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/1/2012	12.24		QC sample	
1201199	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/1/2012	13.06		QC sample	
1202707	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/2/2012	10.46			
1202708	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/2/2012	10.48		QC Sample	
1203291	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/3/2012	11.45			
1205647	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/4/2012				
1207555	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/5/2012	12.10			
1209276	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/6/2012	11.00			
1210645	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/7/2012	10.00			
1213169	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2012	11.20			
1214669	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/9/2012	10.30			
1216728	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/10/2012	15.53			
1218660	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/11/2012	10.45			
1220614	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/12/2012	12.25			
1300519	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/1/2013	15.40		Pump 2	
1300564	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	11/1/2013	13.35		Pump 1	
1301043	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/1/2013	10.05			
1302982	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/2/2013	10.15		Pump 2	
1304580	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/3/2013	10.45			
1306096	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/4/2013	11.25			
1307225	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/5/2013	09.00			
1307901	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/5/2013	13.30		\	
1311397	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/7/2013	10.19			
1313043	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2013	11.45			
1314509	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/9/2013	13.15			
1314510	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/9/2013	13.15		QC SAMPLE	
1315873	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/10/2013	11.15			
1317567	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/11/2013	11.30			
1319057	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/12/2013	12.54			
1400882	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/1/2014	15.00			
1400883	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/1/2014	15.00		QC Sample	
1402620	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/2/2014	11.10			
1404847	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	21/3/2014	15.20		Well 2	
1404848	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	21/3/2014	15.10		Well 3	
1404849	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	21/3/2014	14.50		Well 5	
1404896	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/3/2014	11.50			
1404946	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/3/2014	10.35			
1406338	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/4/2014	13.50			
1408539	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/5/2014	11.40			
1410178	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/6/2014	10.45			
1411324	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/7/2014	12.30			
1412648	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/8/2014	12.00			
1412780	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/8/2014	11.00			
1414588	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/9/2014	13.35			
1414589	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/9/2014	13.35		QC Sample	
1415634	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/10/2014	12.10			
1417438	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/11/2014	11.16			
1418994	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/12/2014	10.17			
1500801	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/1/2015	10.54			
1502862	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/2/2015	14.00			
1502863	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/2/2015	14.00		QC Sample	
1504413	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/3/2015	11.50			
1505668	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/4/2015	12.39			
1507296	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/5/2015	12.07			
1508673	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/6/2015	11.40			
1508674	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/6/2015	11.40		QC Sample	
1509512	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/7/2015	11.25			
1511235	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2015	13.15			
1511236	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2015	13.15		QC Sample	
1512600	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/9/2015	13.30			
1512602	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/9/2015	13.30		QC Sample	
1513533	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/10/2015	13.40		Pump 2	
1515550	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/11/2015	15.00			
1515551	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/11/2015	15.00		QC Sample	
1517309	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/12/2015	11.05			
1600442	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/1/2016	11.40		Pump 2	
1602095	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/2/2016	11.25			

Table C3 - *E. coli* All Data

1603608	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/3/2016	10.50			
1604542	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/4/2016	13.10		Pump 1	
1606310	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/5/2016	12.05		Pump 2	
1607809	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/6/2016	10.30			
1608714	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/7/2016	12.30			
1610671	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2016	13.40			
1612021	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/9/2016	12.25			
1613188	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/10/2016	12.50		Pump 2	
1615391	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/11/2016	12.00			
1615392	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/11/2016	12.00		QC Sample	
1615824	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/12/2016	12.20		Pump 2	
1616864	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/12/2016	10.40			
1700472	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/1/2017	09.42			
1702470	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/2/2017	11.58			
1704095	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/3/2017	10.00		Pump 1	
1705210	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/4/2017	13.00		Pump 2	
1708206	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/5/2017	12.53			
1708207	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/5/2017	12.53		QC Sample	
1709130	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/6/2017	14.52			
1710101	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/7/2017	13.55			
1710102	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/7/2017	13.55		QC Sample	
1712489	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2017	14.15			
1712490	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2017	14.15		QC Sample	
1713815	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/9/2017	10.45		Pump 2	
1714499	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/10/2017	12.43			
1714500	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/10/2017	12.46		QC Sample	
1800440	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/1/2018	12.40		Pump 2	
1801420	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/2/2018	12.55			
1801597	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/2/2018	13.55		Pump 1	
1801839	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	1	MPN/100 mL	11/2/2018	14.00			
1801840	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/2/2018	14.00		QC Sample	
1801864	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	12/2/2018	12.20		Well 1	
1801865	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	12/2/2018	12.25		Well 2	
1801866	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	12/2/2018	12.35		Well 3	
1801867	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	12/2/2018	12.50		Well 4	
1801868	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	12/2/2018	12.57		Well 5	
1801870	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	12/2/2018	11.55		Pump 1	
1801871	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	12/2/2018	11.50		Pump 2	
1801892	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	13/2/2018	11.15		Well 1	
1801893	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	13/2/2018	12.15		Well 2	
1801894	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	13/2/2018	12.30		Well 3	
1801895	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	13/2/2018	13.00		Well 4	
1801896	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	13/2/2018	14.00		Well 5	
1801899	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	13/2/2018	13.30		Pump 1	
1801900	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	13/2/2018	13.35		Pump 2	
1801969	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	14/2/2018	09.30		Well 1	
1801970	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	14/2/2018	13.00		Well 2	
1801971	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	14/2/2018	13.30		Well 3	
1801972	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	14/2/2018	14.00		Well 4	
1801973	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	14/2/2018	14.15		Well 5	
1801975	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	14/2/2018	11.45		Pump 1	
1801976	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	14/2/2018	12.15		Pump 2	
1802037	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	15/2/2018	10.00		Well 1	
1802038	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	15/2/2018	09.30		Well 2	
1802039	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	15/2/2018	12.00		Well 3	
1802040	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	15/2/2018	12.15		Well 4	
1802041	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	15/2/2018	13.00		Well 5	
1802043	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	15/2/2018	10.30		Pump 1	
1802044	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	15/2/2018	10.40		Pump 2	
1802102	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	16/2/2018	10.55		Pump 1	
1802103	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	16/2/2018	10.40		Pump 2	
1802119	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	17/2/2018	10.22		Pump 1	
1802120	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	17/2/2018	10.27		Pump 2	
1802170	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	18/2/2018	11.20		Pump 1	
1802171	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100mL	18/2/2018	11.21		Pump 2	
1802254	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	19/2/2018	11.20		Pump 1	
1802255	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	19/2/2018	10.45		Pump 2	
1802322	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	20/2/2018	11.44		Pump 1	
1802323	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	20/2/2018	11.38		Pump 2	
1802393	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	22/2/2018	10.30		Pump 1	
1802394	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	22/2/2018	10.25		Pump 2	
1802678	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/2/2018	11.35			
1802896	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/2/2018	11.05			
1803102	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/3/2018	15.59			
1803103	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/3/2018	15.59		QC Sample	
1803252	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/3/2018	13.15			
1803632	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/3/2018	10.44		Pump 2	
1803873	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/3/2018	10.40			
1804189	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/3/2018	11.30		Pump 2	
1804319	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/3/2018	10.27			
1804343	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/3/2018	10.10			
1804634	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/4/2018	11.20		Pump 2	
1804635	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/4/2018	11.23		QC Sample	
1805158	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/4/2018	11.06			
1805098	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/4/2018	13.20			
1805318	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/4/2018	14.15			
1805496	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/4/2018	10.48			
1805497	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/4/2018	10.48		QC Sample	
1806276	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/5/2018	09.45			
1806354	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/5/2018	10.55			
1806355	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/5/2018	10.55		QC Sample	
1806580	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/5/2018	09.25			
1806876	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/5/2018	10.11			
1806975	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/5/2018	15.54			
1806976	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/5/2018	15.54		QC Sample	
1807034	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/5/2018	13.10			
1807065	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/5/2018	14.30			
1807230	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/5/2018	12.20		Pump 2	
1807231	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/5/2018	12.20		QC Sample	
1807290	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/5/2018	12.20		Pump 2	
1807442	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/5/2018	11.50		Pump 2	
1807573	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/6/2018	12.05		Pump 2	
1807584	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/6/2018	12.45			
1807850	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/6/2018	13.21			
1807851	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/6/2018	13.21		QC Sample	
1808102	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/6/2018	11.05			
1808157	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/6/2018	12.29			
1808459	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/6/2018	11.00		P1	
1808538	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/6/2018	14.05			
1808539	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/6/2018	14.05		QC Sample	
1808477	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/6/2018	11.14			
1808783	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/6/2018	12.35		Pump 2	
1808803	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/7/2018	09.45			
1808804	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/7/2018	09.47		QC Sample	
1809332	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/7/2018	13.07			
1809398	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/7/2018	09.40			
1809399	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/7/2018	09.42		QC Sample	
1809438	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/7/2018	10.25		Pump-1	
1809656	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/7/2018	10.30		Pump 1	
1809658	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/7/2018	10.30		QC Sample	
1809808	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/7/2018	09.25		Pump 1	
1809958	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/7/2018	11.19			
1809959	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/7/2018	11.19		QC Sample	
1810135	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/7/2018	10.55		Pump 2	
1810339	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/8/2018	10.50		Pump 2	
1810447	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/8/2018	13.27		Pump 2	
1810448	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/8/2018	13.27		QC Sample	
1810645	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/8/2018	09.12			

Table C3 - *E. coli* All Data

1811122	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/8/2018	11.03			
1811167	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/8/2018	10.00			
1811260	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/8/2018	10.28		Pump 2	
1811473	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/8/2018	10.48		Pump 2	
1811134	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/8/2018	11.15		Pump 2	
1811135	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/8/2018	11.15		QC Sample	
1811539	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/8/2018	09.29		Pump 2	
1811698	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/9/2018	10.48			
1811731	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/9/2018	10.15			
1812052	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/9/2018	11.14			
1812053	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/9/2018	11.14		QC Sample	
1812181	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/9/2018	10.50			
1812186	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/9/2018	11.15			
1812328	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/9/2018	09.26		Pump-1	
1812560	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/9/2018	10.13		Pump-1	
1812390	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/9/2018	10.45		Pump 1	
1812391	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/9/2018	10.45		QC Sample	
1812739	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/9/2018	11.05			
1812960	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/10/2018	09.50		Pump 2	
1813032	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/10/2018	11.15			
1813189	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/10/2018	10.25		Pump 2	
1813205	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/10/2018	11.29			
1813681	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/10/2018	11.55			
1813698	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/10/2018	11.00		Pump 2	
1813699	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/10/2018	11.00		QC Sample	
1813976	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/10/2018	10.15		Pump 2	
1813977	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/10/2018	10.15		QC Sample	
1814143	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/10/2018	10.40			
1814616	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/11/2018	11.50		Pump 1	
1814541	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/11/2018	10.59			
1814674	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/11/2018	12.20			
1815068	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/11/2018	12.20			
1815549	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/11/2018	11.28			
1815341	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/11/2018	11.10			
1815298	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/11/2018	09.55		Pump 1	
1815299	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/11/2018	09.55		QC Sample	
1815327	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/11/2018	10.45			
1815378	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/11/2018	09.00			
1815379	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/11/2018	09.00		QC Sample	
1815810	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/12/2018	11.10		Pump 2	
1816093	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/12/2018	11.14			
1816267	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/12/2018	11.40		Pump 2	
1816268	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/12/2018	11.40		QC Sample	
1816564	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/12/2018	11.30			
1816574	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/12/2018	10.47			
1816862	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/12/2018	11.05			
1816909	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/12/2018	10.12			
1816910	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/12/2018	10.12		QC Sample	
1816447	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/12/2018	10.10			
1817091	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/12/2018	09.55		Pump 2	
1817347	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/1/2019	10.19			
1900170	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/1/2019	10.16			
1900181	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/1/2019	9.25			
1900046	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/1/2019	11.05			
1900487	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/1/2019	10.24			
1900513	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/1/2019	10.45		Pump 2	
1900654	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/1/2019	11.02			
1900872	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/1/2019	10.32		Pump 2	
1901227	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/1/2019	11.30			
1901397	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/2/2019	11.29			
1901398	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/2/2019	11.29		QC sample	
1901581	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/2/2019	10.57			
1901927	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/2/2019	9.00			
1902032	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/2/2019	16.00			
1901091	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/2/2019	12.10		Pump 2	
1902449	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/2/2019	11.49			
1901017	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/2/2019	10.50		Pump 2	
1902457	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/2/2019	10.50		QC Sample	
1903119	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/2/2019	10.45		Pump 2	
1902891	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/3/2019	10.30		Pump 2	
1902892	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/3/2019	10.30		QC Sample	
1903390	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/3/2019	10.10		Pump 2	
1903334	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/3/2019	10.27			
1903569	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/3/2019	11.35		Pump 1	
1902949	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/3/2019	10.25			
1903538	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/3/2019	11.14		Pump 1	
1903539	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/3/2019	11.14		QC Sample	
1904191	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/3/2019	09.51			
1904192	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/3/2019	09.51		QC Sample	
1904084	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/3/2019	11.55		Pump 2	
1904840	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/4/2019	11.20			
1905332	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/4/2019	09.50		Pump 1	
1905333	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/4/2019	09.50		Q.C.Sample	
1905024	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/4/2019	11.15		Pump 1	
1905013	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/4/2019	12.25			
1905752	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/4/2019	11.27		Pump 1	
1905859	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/4/2019	12.10		Pump 1	
1905773	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/4/2019	10.43			
1905774	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/4/2019	10.43		QC Sample	
1906124	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/4/2019	10.30		Pump 1	
1906236	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/5/2019	11.08			
1906489	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/5/2019	11.45		Pump 1	
1906264	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/5/2019	12.18		Pump 1	
1906285	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/5/2019	10.45		Pump 1	
1906297	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/5/2019	09.55		Pump 1	
1906298	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/5/2019	10.00		QC Sample (Pump 1)	
1906905	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/5/2019	10.15		Pump 1	
1907466	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/5/2019	10.31			
1907315	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/5/2019	12.55		Pump 1	
1907687	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/5/2019	12.34		Pump 1	
1907688	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/5/2019	12.34		QC Sample	
1907696	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/5/2019	12.10			
1907562	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/5/2019	12.15		Pump 1	
1907722	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/6/2019	11.15		Pump 1	
1908114	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/6/2019	12.20		Pump 1	
1908366	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/6/2019	12.06			
1908520	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/6/2019	10.38			
1908679	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/6/2019	13.15		Pump 1	
1908813	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/6/2019	09.57		Pump 1	
1908814	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/6/2019	09.57		QC Sample (Pump 1)	
1909068	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/6/2019	10.32		Pump 1	
1907838	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/6/2019	11.20		Pump 2	
1909420	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/6/2019	11.20		QC Sample (Pump 2)	
1909378	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/7/2019	12.20		Pump 2	
1909679	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/7/2019	11.54			
1909810	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/7/2019	11.23			
1910138	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/7/2019	12.48			
1910222	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/7/2019	10.47		Pump 1	
1910223	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/7/2019	10.47		QC Sample (Pump 1)	
1910590	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/7/2019	11.50		Pump 1	
1909360	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/7/2019	11.15		Pump 1	
1911076	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/7/2019	11.20		Pump 1	
1911209	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/8/2019	10.10		Pump 2	
1911343	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/8/2019	10.32		Pump 2	
1911434	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/8/2019	09.29		Pump 2	
1911814	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/8/2019	10.57		Pump 2	
1911815	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/8/2019	10.57		QC Sample (Pump 2)	
1912198	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/8/2019	12.05		Pump 2	

Table C3 - *E. coli* All Data

1912171	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/8/2019	12.20		Pump 2	
1912264	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/8/2019	11.10		Pump 2	
1912278	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/8/2019	10.35		Pump 2	
1912279	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/8/2019	10.35		QC Sample (Pump 2)	
1912734	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/8/2019	10.35		Pump 2	
1912765	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/9/2019	10.30		Pump 1	
1912985	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/9/2019	12.00		Pump 1	
1912919	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/9/2019	11.07		Pump 1	
1913281	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/9/2019	13.09		Pump 1	
1913274	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/9/2019	10.34		Pump 1	
1913597	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/9/2019	11.10		Pump 1	
1913995	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/9/2019	10.15		Pump 1	
1914517	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/10/2019	12.30		Pump 2	
1914958	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/10/2019	10.50		Pump 2	
1914767	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/10/2019	11.13		Pump 2	
1915007	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/10/2019	10.20		Pump 2	
1915215	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/10/2019	10.45		Pump 2	
1914684	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/10/2019	12.04		Pump 2	
1914648	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/10/2019	11.17		Pump 2	
1916038	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/11/2019	12.15		Pump 1	
1916129	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/11/2019	10.05			
1916796	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/11/2019	13.40			
1916950	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/11/2019	12.24		Pump 1	
1916957	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/11/2019	11.27		Pump 1	
1917151	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/11/2019	11.43		Pump 1	
1917255	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/11/2019	10.40		Pump 1	
1917256	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/11/2019	10.40		QC Sample (Pump 1)	
1917419	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/11/2019	11.50		Pump 1	
1917546	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/12/2019	10.25			
1917547	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/12/2019	10.25		QC Sample	
1917599	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/12/2019	13.37		Pump 1	
1917912	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/12/2019	12.45		Pump 2	
1918108	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/12/2019	11.14			
1918109	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/12/2019	11.14		QC Sample	
1917848	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/12/2019	11.30		Pump 2	
1918571	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/12/2019	09.00			
1918986	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/12/2019	10.37		Pump 2	
1919176	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/1/2020	14.57		Pump 2	
2000455	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/1/2020	14.06		Pump 1	
2000564	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/1/2020	12.06		Pump 1	
2000593	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/1/2020	10.35			
2000603	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/1/2020	09.58			
2000726	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/1/2020	11.55		Pump 2	
2000910	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/1/2020	11.53		Pump 1	
2000911	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/1/2020	11.53		QC Sample (Pump 1)	
2001496	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/1/2020	10.35		Pump 1	
2001486	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/1/2020	09.39		Pump 1	
2001098	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/2/2020	11.10		Pump 2	
2001609	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/2/2020	09.44		Pump 2	
2001710	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/2/2020	10.07		Pump 2	
2001730	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/2/2020	08.46		Pump 2	
2001663	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/2/2020	10.12		Pump 1,2	
2002999	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	24/2/2020	14.48			
2001656	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/2/2020	08.26		Pump 1	
2003031	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	25/2/2020	11.22			
2001646	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/2/2020	08.42		Pump 2	
2003142	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	26/2/2020	11.26			
2003163	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	27/2/2020	12.15			
2003192	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	28/2/2020	12.00			
2001660	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/2/2020	09.48		Pump 1,2	
2003248	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	29/2/2020	10.25		Pump 2	
2003355	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	1/3/2020	11.10		Pump 2	
2003313	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	2/3/2020	13.58			
2003331	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	3/3/2020	13.24			
2003532	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	4/3/2020	08.40			
2003546	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	5/3/2020	13.30			
2003780	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/3/2020	11.20		Pump 2	
2003821	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/3/2020	09.10		Pump 2	
2004060	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/3/2020	11.28		Pump 2	
2004071	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/3/2020	11.59			
2004092	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/3/2020	11.17			
2004093	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/3/2020	11.17		QC Sample	
2004447	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/3/2020	12.50		Pump 2	
2004739	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/3/2020	11.24		Pump 2	
2004700	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/3/2020	11.30		Pump 2	
2005381	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/4/2020	10.20			
2005319	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/4/2020	13.05		Pump 1	
2005429	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/4/2020	10.30		Pump 1	
2005355	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/4/2020	10.19			
2005495	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/4/2020	11.08		Pump 1	
2005726	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/4/2020	10.20		Pump 1	
2005511	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/4/2020	10.15		Pump 1	
2005512	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/4/2020	10.15		QC Sample (Pump 1)	
2005840	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/4/2020	09.20		Pump 1	
2005646	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/4/2020	12.33		Pump 1	
2005969	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/4/2020	12.12		Pump 1	
2006154	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/4/2020	10.50			
2006201	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/4/2020	10.50		Pump 1	
2006024	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/4/2020	10.49			
2006238	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/4/2020	11.31		Pump 1	
2006261	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/4/2020	10.11		Pump 1	
2006295	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/4/2020	11.01		Pump 1	
2006409	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/4/2020	09.10			
2006455	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/5/2020	12.26		Pump 1	
2006601	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/5/2020	09.25		Pump 1	
2006683	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/5/2020	09.40		Pump 1	
2006628	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/5/2020	11.01		Pump 1	
2006870	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/5/2020	13.13			
2006729	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/5/2020	10.56		Pump 1	
2006730	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/5/2020	10.56		QC Sample (Pump 1)	
2007114	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/5/2020	11.50		Pump 1	
2007306	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/5/2020	13.00		Pump 1	
2007408	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/5/2020	10.47		Pump 1	
2007446	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/5/2020	10.50			
2007626	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/5/2020	12.39		Pump 1	
2007355	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/5/2020	11.15		Pump 1	
2007279	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/5/2020	09.55		Pump 1	
2007635	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/5/2020	13.05		Pump 1	
2007289	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/5/2020	10.59		Pump 1	
2007290	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/5/2020	10.59		QC Sample (Pump 1)	
2008041	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/5/2020	09.50		Pump 1	
2008001	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/5/2020	11.12		Pump 1	
2008176	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/5/2020	14.59		Pump 1	
2007284	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/5/2020	09.42		Pump 1	
2008184	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/6/2020	09.47			
2008266	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/6/2020	10.50		Pump 2	
2008302	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/6/2020	10.36		Pump 2	
2008427	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/6/2020	10.27		Pump 1	
2008372	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/6/2020	11.28		Pump 1	
2008584	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/6/2020	11.09		Pump 1	
2008221	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/6/2020	10.50		Pump 1	
2008422	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/6/2020	11.36		Pump 1	
2009065	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/6/2020	13.30		Pump 1	
2009165	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/6/2020	13.55		Pump 1	
2009233	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/6/2020	12.13		Pump 1	
2008925	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/6/2020	10.25			
2009299	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/6/2020	11.16			
2009422	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/6/2020	13.29		Pump 1	

Table C3 - *E. coli* All Data

2009460	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/7/2020	11.18			
2009475	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/7/2020	12.01		Pump 1	
2010002	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/7/2020	12.22			
2010145	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/7/2020	11.49			
2010448	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/7/2020	11.45		Pump 2	
2010486	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/7/2020	10.00			
2010687	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/7/2020	11.46			
2010841	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/7/2020	10.17		Pump 2	
2010888	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/7/2020	11.19			
2011201	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/8/2020	10.30		Pump 1	
2011566	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/8/2020	10.52			
2011727	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/8/2020	10.17			
2011785	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/8/2020	12.00		Pump 1	
2011255	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/8/2020	10.55		Pump 2	
2011971	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/8/2020	09.48		Pump 2	
2011954	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/8/2020	12.48		Pump 2	
2012414	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/8/2020	10.36		Pump 2	
2012772	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/8/2020	11.55		Pump 2	
2013458	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/9/2020	11.30		Pump 1	
2013217	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/9/2020	11.20		Pump 1	
2013738	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/9/2020	12.30		Pump 1	
2013741	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/9/2020	08.47			
2014052	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/9/2020	10.11		Pump 1	
2014250	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/9/2020	15.30		Pump 2	
2014225	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/9/2020	12.05		Pump 2	
2014513	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/9/2020	12.40			
2014522	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/9/2020	10.19			
2014282	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/9/2020	10.41			
2014716	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/10/2020	12.41			
2014859	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/10/2020	13.30			
2015031	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/10/2020	12.25			
2015260	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/10/2020	11.52			
2015652	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/10/2020	12.56		Pump 2	
2016027	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/10/2020	13.21		Pump 2	
2016145	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/10/2020	11.15		Pump 2	
2016291	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/10/2020	12.15			
2016450	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/10/2020	11.57		Pump 2	
2016474	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/11/2020	10.14			
2016708	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/11/2020	13.28		Pump 2	
2016964	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/11/2020	10.50		Pump 1	
2017011	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/11/2020	11.41			
2017572	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/11/2020	10.07			
2017768	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/11/2020	12.15			
2018141	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	1	MPN/100 mL	25/11/2020	12.16		Pump 1	
2018319	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	26/11/2020	14.20		Pump 1	
2018323	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	26/11/2020	14.40		Pump 2	
2018324	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	26/11/2020	14.45		Station Sample Point	
2018326	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	26/11/2020	14.10		Well 1	
2018327	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	26/11/2020	13.45		Well 2	
2018328	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	26/11/2020	14.00		Well 3	
2018329	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	26/11/2020	15.10		Well 4	
2018330	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	26/11/2020	15.20		Well 5	
2018338	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	27/11/2020	08.50		Pump 1	
2018339	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	27/11/2020	09.10		Pump 2	
2018340	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	27/11/2020	09.00		Station Sample Point	
2018341	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	27/11/2020	09.20		Well 1	
2018342	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	27/11/2020	09.30		Well 2	
2018343	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	27/11/2020	09.40		Well 3	
2018344	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	27/11/2020	09.50		Well 4	
2018345	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	27/11/2020	10.10		Well 5	
2018442	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	28/11/2020	10.34		Pump 1	
2018443	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	28/11/2020	10.30		Pump 2	
2018444	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	28/11/2020	10.27		Station Sample Point	
2018445	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	28/11/2020	10.20		Well 1	
2018446	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	28/11/2020	11.00		Well 2	
2018447	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	28/11/2020	11.07		Well 3	
2018448	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	28/11/2020	11.20		Well 4	
2018449	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	28/11/2020	11.30		Well 5	
2018559	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	29/11/2020	09.21		Pump 1	
2018560	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	29/11/2020	09.27		Pump 2	
2018561	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	29/11/2020	09.24		Station Sample Point	
2018562	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	29/11/2020	09.14		Well 1	
2018563	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	29/11/2020	09.49		Well 2	
2018564	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	29/11/2020	09.54		Well 3	
2018565	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	29/11/2020	10.59		Well 4	
2018566	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	29/11/2020	10.51		Well 5	
2018573	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	30/11/2020	10.45		Pump 1	
2018574	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	30/11/2020	10.40		Pump 2	
2018575	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	30/11/2020	10.37		Station Sample Point	
2018576	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	30/11/2020	10.28		Well 1	
2018577	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	30/11/2020	09.40		Well 2	
2018578	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	30/11/2020	11.28		Well 3	
2018579	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	30/11/2020	10.15		Well 4	
2018580	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	30/11/2020	09.56		Well 5	
2018666	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	1/12/2020	11.10		Well 1	
2018701	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	1/12/2020	11.30		Well 2	
2018702	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	1/12/2020	11.20		Well 3	
2018703	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	1/12/2020	09.20		Well 4	
2018704	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	1/12/2020	09.30		Well 5	
2018706	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	1/12/2020	11.00		Pump 1	
2018707	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	1/12/2020	10.45		Pump 2	
2018708	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	1/12/2020	10.55		Station Sample Point	
2018776	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	2/12/2020	09.30		Well 1	
2018777	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	2/12/2020	09.20		Well 2	
2018778	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	2/12/2020	10.50		Well 3	
2018779	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	2/12/2020	11.00		Well 4	
2018780	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	2/12/2020	11.10		Well 5	
2018782	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	2/12/2020	09.35		Station Sample Point	
2018783	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	2/12/2020	09.40		Pump 1	
2018784	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	2/12/2020	09.50		Pump 2	
2018860	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	3/12/2020	09.35		Well 1	
2018861	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	3/12/2020	09.25		Well 2	
2018862	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	3/12/2020	11.00		Well 3	
2018863	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	3/12/2020	11.20		Well 4	
2018864	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	3/12/2020	11.40		Well 5	
2018866	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	3/12/2020	09.45		Station Sample Point	
2018867	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	3/12/2020	10.15		Pump 1	
2018868	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	3/12/2020	10.10		Pump 2	
2018900	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	4/12/2020	10.59		Well 1	
2018901	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	4/12/2020	09.30		Well 2	
2018902	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	4/12/2020	10.41		Well 3	
2018903	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	4/12/2020	08.59		Well 4	
2018904	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	4/12/2020	08.38		Well 5	
2018906	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	4/12/2020	11.30		Station Sample Point	
2018907	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	4/12/2020	11.19		Pump 1	
2018908	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	4/12/2020	11.15		Pump 2	
2018914	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	5/12/2020	12.10		Well 1	
2018919	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	5/12/2020	09.20		Well 2	
2018921	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	5/12/2020	11.58		Well 3	
2018922	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	5/12/2020	13.12		Well 4	
2018923	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	5/12/2020	13.26		Well 5	
2018927	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	5/12/2020	12.46		Station Sample Point	
2018928	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	5/12/2020	12.57		Pump 1	
2018929	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	5/12/2020	12.40		Pump 2	
2018846	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	6/12/2020	09.32		Well 1	
2018847	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	6/12/2020	10.19		Well 2	
2018848	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	6/12/2020	09.25		Well 3	
2018849	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	6/12/2020	11.00		Well 4	

Table C3 - *E. coli* All Data

2018850	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	6/12/2020	11.08		Well 5	
2018851	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	6/12/2020	10.00		Pump 1	
2018852	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	6/12/2020	10.07		Pump 2	
2018853	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	6/12/2020	09.55		Station Sample Point	
2018948	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	7/12/2020	13.00		Well 1	
2018949	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	7/12/2020	12.40		Well 2	
2018950	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	7/12/2020	12.50		Well 3	
2018951	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	7/12/2020	11.35		Well 4	
2018952	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	7/12/2020	10.45		Well 5	
2018954	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	7/12/2020	13.20		Station Sample Point	
2018955	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	7/12/2020	13.45		Pump 1	
2018956	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	7/12/2020	13.35		Pump 2	
2019188	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	9/12/2020	09.47		Station Sample Point	
2019189	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	9/12/2020	09.41		Pump 1	
2019190	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	9/12/2020	09.35		Pump 2	
2019334	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	10/12/2020	12.38		Station Sample Point	
2019335	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	10/12/2020	12.41		Pump 1	
2019336	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	10/12/2020	12.50		Pump 2	
2019400	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	11/12/2020	09.07		Pump 1	
2019401	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	11/12/2020	09.15		Pump 2	
2019402	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	11/12/2020	09.20		Station Sample Point	
2019494	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	12/12/2020	11.53		Pump 1	
2019495	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	12/12/2020	11.48		Pump 2	
2019496	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	12/12/2020	11.45		Station Sample Point	
2019510	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	13/12/2020	11.09		Pump 1	
2019511	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	13/12/2020	11.04		Pump 2	
2019512	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	13/12/2020	11.02		Station Sample Point	
2019601	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	15/12/2020	13.05		Station Sample Point	
2019602	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	15/12/2020	13.00		Pump 1	
2019603	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	16/12/2020	11.35		Station Sample Point	
2019604	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	16/12/2020	11.31		Pump 1	
2019791	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/12/2020	12.07			
2019792	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	17/12/2020	12.12		Pump 1	
2019547	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/12/2020	11.00		Pump 1	
2019557	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/12/2020	11.15		Pump 1	
2020251	West	TP00183	CCC	Denton Pump Stn	Compliance Sample	E. coli Enumeration	46	MPN/100 mL	24/12/2020	11.01			
2020455	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	7	MPN/100 mL	25/12/2020	11.18		Pump 1	
2020456	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	9	MPN/100 mL	25/12/2020	11.24		Pump 2	
2020457	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	17	MPN/100 mL	25/12/2020	11.12		Station Sample Point	
2020458	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	25/12/2020	10.54		Well 1	
2020459	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	25/12/2020	10.37		Well 2	
2020460	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	25/12/2020	10.45		Well 3	
2020461	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	25/12/2020	11.48		Well 4	
2020462	West	TP00183	CCC	Denton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	25/12/2020	12.03		Well 5	
280407185	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/4/2008	11.10			
280515004	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2008	11.25			
280604011	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/6/2008				
280703082	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/7/2008	11.20			
280815016	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/8/2008	11.50			
280904096	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/9/2008	13.25			
281003005	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/10/2008	11.00			
281113146	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/11/2008	10.15			
281204001	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/12/2008	9.15			
290107090	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/1/2009	13.55			
290213060	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/2/2009	09.58			
290301015	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/3/2009	14.20			
290320023	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	20/3/2009	14.00			
290401037	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/4/2009	09.00			
290511103	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	11/5/2009	11.30			
290514240	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/5/2009	08.50		Replacement of lot #	
290531031	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/6/2009	12.05			
290702011	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/7/2009	11.35			
290814066	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/8/2009	12.10			
290901105	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/9/2009	09.15			
290929032	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/10/2009	08:30			
291112081	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/11/2009	9.40			
291203073	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/12/2009	12.20			
291226027	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/1/2010	11.35			
100211141	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/2/2010	13.45			
1000641	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/3/2010	14.00			
1002810	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/4/2010	09.15			
1006065	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/5/2010	12.20			
1006066	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/5/2010	12.20		QC Sample	
1007859	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/6/2010	15.00			
1007860	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/6/2010	15.00		QC Sample	
1010256	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/7/2010	12.15			
1013558	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/8/2010	12.50			
1015578	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/9/2010	11.10			
1019080	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/10/2010	10.55			
1019082	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/10/2010	10.55		QC Sample	
1022742	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/11/2010	11.50			
1025156	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/12/2010	09.35			
1100204	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/1/2011	11.30			
1100205	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/1/2011	11.30		QC Sample	
1101967	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/2/2011	14.10			
1101968	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/2/2011	14.10		QC Sample	
1111477	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	30/3/2011	9.45			
1111170	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	31/3/2011	10.00			
1111631	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	1/4/2011	9.40			
1118771	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/5/2011	11.55			
1118772	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/5/2011	11.55		QC Sample	
1121555	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/6/2011	11.30			
1127294	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/7/2011	13.10			
1127295	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/7/2011	13.10		QC Sample	
1130928	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/8/2011	09.14			
1130935	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/8/2011	09.14		QC Sample	
1133776	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/9/2011	9.07			
1133779	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/9/2011	9.07		QC Sample	
1137708	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/10/2011				
1138801	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/10/2011	09.26			
1144547	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/11/2011	10.15			
1144548	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/11/2011	10.15		QC Sample	
1146808	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/12/2011	10.10			
1200347	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/1/2012	8.44			
1202248	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/2/2012	10.35			
1203131	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	28/2/2012	09.45			
1203240	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	29/2/2012	13.50		Out Of Service	
1203332	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	1/3/2012	15.10			
1203369	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	2/3/2012	13.15			
1203529	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/3/2012	12.30			
1204311	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/3/2012	11.30			
1204312	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/3/2012	11.30		QC Sample	
1205077	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/4/2012	12.00			
1205391	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/4/2012	11.50			
1206980	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/5/2012	11.45			
1209572	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/6/2012	10.35			
1210024	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/7/2012	10.15			
1211988	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/8/2012	10.50			
1214146	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/9/2012	11.10		Pump 2	
1214147	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/9/2012	11.10		QC Sample	
1215301	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/9/2012	10.40		Pump 2	
1215703	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/10/2012	11.05			
1216164	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/10/2012	9.10			
1217875	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/11/2012	11.50			
1219905	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/12/2012	11.46			
1300187	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/1/2013	10.15		Pump 2	
1302232	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	>=1	MPN/100ml	9/2/2013	12.35			
1302233	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/2/2013	12.35		QC Sample	

Table C3 - *E. coli* All Data

1302254	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/2/2013	13.00			
1302270	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	11/2/2013	13.33		Sampling Point	
1302271	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	11/2/2013	13.44		Well1	
1302272	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	11/2/2013	14.05		Well2	
1302273	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	11/2/2013	14.15		Well3	
1302274	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	11/2/2013	14.25		Well4	
1302288	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	11/2/2013	13.52		Well5	
1302323	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	11/2/2013	11.10		Pre-chlorination	
1302429	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	12/2/2013	12.30			
1302580	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/2/2013	10.29			
1302607	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	14/2/2013	16.14			
1302698	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/2/2013	12.25			
1302714	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/2/2013	11.10			
1302885	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/2/2013	11.20		Pump 1	
1302853	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/2/2013	10.31			
1302963	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/2/2013	13.45			
1302983	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/2/2013	10.00			
1303118	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/2/2013	9.57			
1303131	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/2/2013	12.10		Pump 2	
1303144	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/2/2013	11.00			
1303282	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/2/2013	12.05		Pump 2	
1303404	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/2/2013	10.25			
1303521	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/3/2013	11.35			
1303465	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/3/2013	10.20			
1303479	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/3/2013	9.46			
1303628	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/3/2013	10.06			
1303640	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/3/2013	12.06			
1303790	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/3/2013	11.35			
1303874	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/3/2013	11.55		Pump 2	
1303881	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/3/2013	11.40		Pump 2	
1303892	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/3/2013	11.15			
1304003	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/3/2013	13.25			
1303965	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/3/2013	10.30			
1304215	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/3/2013	12.15		Pump 2	
1303990	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/3/2013	10.21			
1304265	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/3/2013	12.20			
1304332	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/3/2013	11.10			
1304308	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/3/2013	10.10			
1304533	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/3/2013	11.45			
1304584	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/3/2013	11.15			
1304707	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/3/2013	11.30			
1304719	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/3/2013	12.20			
1304720	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/3/2013	12.20		QC Sample	
1304443	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/3/2013	10.50			
1304453	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/3/2013	10.40			
1304965	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/3/2013	12.30			
1305013	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/3/2013	10.20			
1305014	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/3/2013	10.20		Q.C.sample	
1305022	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/3/2013	10.30			
1305038	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/3/2013	10.10			
1305049	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/4/2013	11.12			
1305103	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/4/2013	12.45			
1305192	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/4/2013	11.25			
1305241	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/4/2013	12.00			
1305283	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/4/2013	12.15			
1305299	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/4/2013	10.25			
1305334	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/4/2013	13.00		Pump 2	
1305493	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/4/2013	10.50			
1305613	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/4/2013	14.35			
1305682	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/4/2013	10.50			
1305690	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/4/2013	10.21			
1305759	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/4/2013	11.35		Pump 2	
1305785	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/4/2013	11.35			
1305829	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/4/2013	12.30			
1305867	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/4/2013	11.01			
1306065	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/4/2013	11.30			
1306087	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/4/2013	09.45			
1306137	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/4/2013	10.36		Pump 2	
1306149	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/4/2013	12.35		Pump 2	
1306153	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/4/2013	12.35		Pump 2	
1306163	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100mL	22/4/2013	13.30		Pump 2	
1306302	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/4/2013	11.25		Pump 2	
1306382	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/4/2013	12.10		Pump 2	
1306428	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/4/2013	14.55			
1306446	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/4/2013	10.00			
1306504	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/4/2013	12.00			
1306515	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/4/2013	14.15		Pump 2	
1306592	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/4/2013	12.10			
1306600	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/4/2013				
1306601	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/4/2013			Q.C.Sample	
1306641	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/5/2013	10.02			
1306642	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/5/2013	10.04		Q.C.Sample	
1306780	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100mL	2/5/2013	09.52			
1306892	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/5/2013	10.02			
1306914	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/5/2013	11.16			
1306872	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100mL	6/5/2013	12.58			
1306989	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100mL	7/5/2013	10.58			
1306990	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100mL	7/5/2013	10.59		QC Sample	
1307032	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/5/2013	12.00			
1307224	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/5/2013	13.21			
1307284	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/5/2013	11.40			
1307358	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100mL	11/5/2013	11.52			
1307381	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/5/2013	12.00		Pump 2	
1307382	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/5/2013	12.00		Pump 2, QC Sample	
1307372	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/5/2013	13.50			
1307477	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/5/2013	11.00			
1307554	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2013	10.15			
1307590	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/5/2013	10.15			
1307706	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/5/2013	09.15			
1307740	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/5/2013	10.15			
1307777	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/5/2013	10.17			
1307751	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/5/2013	10.10			
1307752	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/5/2013	10.12		QC Sample	
1307868	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/5/2013	11.30			
1307869	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/5/2013	11.33		QC Sample	
1307900	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/5/2013	12.30			
1307943	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/5/2013	11.25			
1307944	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/5/2013	11.22		QC Sample	
1307975	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/5/2013	10.40			
1308021	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/5/2013	13.17			
1308065	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/5/2013	12.15		Pump 2	
1308066	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/5/2013	12.15		Pump 2. QC Sample	
1308031	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/5/2013	11.10			
1308032	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/5/2013	11.12		QC Sample	
1308040	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/5/2013	10.00			
1308222	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/5/2013	10.50			
1308368	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100mL	30/5/2013	10.50			
1308431	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100mL	31/5/2013	11.26			
1309073	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/6/2013	10.01			
1309074	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/6/2013	10.01		QC Sample	
1309299	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/6/2013	11.41			
1310138	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/6/2013	12.55			
1310211	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/6/2013				
1310330	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/7/2013	13.34			
1312041	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/7/2013	12.27			
1312983	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/8/2013	10.30			
1312984	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/8/2013	10.30		QC Sample	
1314586	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/9/2013	9.54			

Table C3 - *E. coli* All Data

1314587	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/9/2013	9.54		QC Sample	
1314761	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/9/2013	10.37			
1314935	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/10/2013	13.10			
1314936	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/10/2013	13.10		QC SAMPLE	
1315382	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/10/2013	12.12			
1316459	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/10/2013	11.28			
1317408	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/11/2013	11.32			
1317969	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/11/2013	13.00			
1319251	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/12/2013	09.27			
1319252	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/12/2013	09.27		QC Sample	
1400180	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/1/2014	12.05			
1402099	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/2/2014	11.35			
1402100	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/2/2014	11.35		QC Sample	
1403972	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/3/2014	11.34			
1405687	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/4/2014				
1406018	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	/100 mL	13/4/2014	13.34			
1406214	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	15/4/2014	14.50			
1408303	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/5/2014	11.30			
1408304	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/5/2014	11.30		QC Sample	
1409743	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/6/2014	13.44			
1414546	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	22/9/2014	11.20			
1415221	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/10/2014	10.41			
1417096	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/11/2014	12.23			
1500219	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/1/2015	12.20			
1502254	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/2/2015	15.16			
1502255	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/2/2015	15.16		QC Sample	
1503923	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/3/2015	14.30			
1503924	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/3/2015	14.30		QC Sample	
1504948	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/4/2015	10.56			
1506604	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/5/2015	12.20			
1506605	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/5/2015	12.20		QC Sample	
1508231	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/6/2015	10.58			
1509245	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/7/2015	11.45		Pump 2	
1510635	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/8/2015	10.24			
1512202	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2015	11.15			
1513330	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/10/2015	12.20			
1515084	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/11/2015	12.40			
1516498	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/12/2015	11.04			
1600188	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/1/2016	13.40			
1601640	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/2/2016	11.09			
1601641	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/2/2016	11.09		QC Sample	
1602977	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/3/2016	10.55		Pump 2	
1604283	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/4/2016	11.50			
1605876	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/5/2016	10.15			
1607077	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/6/2016	10.56			
1608228	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/7/2016	12.00			
1610205	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/8/2016	11.15			
1610206	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/8/2016	11.20		QC Sample	
1611563	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/9/2016	12.50			
1612888	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/10/2016	10.18		Pump 2	
1614666	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/11/2016	09.40			
1616155	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/12/2016	13.45			
1700163	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/1/2017	13.00		Pump 2	
1701743	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/2/2017	17.29			
1703393	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/3/2017	11.40		Pump 1	
1704913	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/4/2017	10.31			
1706221	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/5/2017	13.30		Pump 2	
1706874	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/5/2017	13.22			
1706875	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/5/2017	13.22		QC Sample	
1708556	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/6/2017	10.16			
1709834	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/7/2017	11.50		Pump 1	
1711657	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/8/2017	15.20			
1711658	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/8/2017	15.20		QC Sample	
1713252	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/9/2017	14.28			
1714644	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/10/2017	11.10			
1715985	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/11/2017	15.40			
1801323	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/2/2018	11.50			
1801324	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/2/2018	11.50		QC Sample	
1801513	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/2/2018	13.30		Pump 2	
1801620	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/2/2018	10.29			
1801701	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/2/2018	12.25			
1801911	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/2/2018	13.35			
1802074	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/2/2018	15.39		P2	
1802133	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/2/2018	10.56			
1802389	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	1	MPN/100 mL	22/2/2018	10.50		Pump 2	
1802617	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	23/2/2018	15.48		Well 1	
1802618	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	23/2/2018	15.18		Well 2	
1802619	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	23/2/2018	15.35		Well 3	
1802620	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	23/2/2018	13.50		Well 4	
1802621	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	23/2/2018	14.52		Well 5	
1802623	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	23/2/2018	14.30		Pump 1	
1802624	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	23/2/2018	14.39		Pump 2	
1802625	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	23/2/2018	14.42		Pump 3	
1802647	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	24/2/2018	10.00		Well 1	
1802648	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	24/2/2018	11.40		Well 2	
1802649	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	24/2/2018	11.30		Well 3	
1802650	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	24/2/2018	11.15		Well 4	
1802651	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	24/2/2018	10.30		Well 5	
1802652	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	24/2/2018	09.00		Pump 2	
1802653	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	25/2/2018	09.30		Well 1	
1802654	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	25/2/2018	10.30		Well 2	
1802655	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	25/2/2018	10.45		Well 3	
1802656	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	25/2/2018	10.15		Well 4	
1802657	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	25/2/2018	10.00		Well 5	
1802658	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	25/2/2018	08.30		Pump 2	
1802745	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	26/2/2018	10.35		Pump 2	
1802771	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/2/2018	10.36			
1802866	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	27/2/2018	10.53		Pump 2	
1802900	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	28/2/2018	10.45		Pump 2	
1802979	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/3/2018	09.55		Pump 2	
1802962	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	1/3/2018	09.55		Pump 2	
1803061	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	2/3/2018	09.15		Pump 2	
1803263	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/3/2018	14.15		Pump 2	
1803633	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/3/2018	10.12		Pump 2	
1803634	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/3/2018	10.12		Q.C.Sample Pump 2	
1803827	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/3/2018	10.05		Pump 2	
1803968	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/3/2018	12.01			
1804385	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/3/2018	13.13			
1804673	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/4/2018	13.19		Pump 2	
1804648	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/4/2018	13.55			
1804890	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/4/2018	10.08			
1804964	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/4/2018	12.40			
1804965	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/4/2018	12.40		QC sample	
1804915	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/4/2018	11.15			
1805328	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/4/2018	14.56			
1805329	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/4/2018	14.56		QC sample	
1805340	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/4/2018	14.15			
1805341	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/4/2018	14.18		QC sample	
1805765	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/4/2018	12.10		Pump 2	
1805625	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/4/2018	10.25			
1806193	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/5/2018	12.40			
1806312	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/5/2018	09.39		Pump 2	
1806447	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/5/2018	09.25		Pump 2	
1806530	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/5/2018	09.00			
1806692	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/5/2018	10.20		Pump 2	
1806698	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/5/2018	10.05			
1806918	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/5/2018	10.30			
1807523	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/6/2018	11.14			

Table C3 - *E. coli* All Data

1807524	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/6/2018	11.14		QC Sample	
1807701	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/6/2018	14.50			
1807702	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/6/2018	14.50		QC Sample	
1807882	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/6/2018	11.15			
1807954	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/6/2018	10.15			
1807955	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/6/2018	10.30		QC Sample	
1808204	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/6/2018	12.00			
1808205	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/6/2018	12.00		QC Sample	
1808598	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/6/2018	10.55			
1808599	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/6/2018	10.55		QC Sample	
1808680	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/6/2018	12.45		P2	
1808791	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/7/2018	12.20		Pump 2	
1808865	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/7/2018	09.52		Pump 2	
1809057	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/7/2018	10.45		Pump 1	
1809065	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/7/2018	10.45		Q.C.Sample	
1809137	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/7/2018	11.55		Pump 2	
1809120	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/7/2018	10.40			
1809504	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/7/2018	13.10		Pump 2	
1809532	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/7/2018	09.45			
1809533	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/7/2018	09.47		QC Sample	
1809818	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/7/2018	11.20			
1809819	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/7/2018	11.20		QC Sample	
1809889	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/7/2018	10.05			
1809890	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/7/2018	10.07		QC Sample	
1810261	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/8/2018	10.40			
1810375	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/8/2018	10.35		Pump 2	
1810464	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/8/2018	09.56			
1810549	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/8/2018	08.56		Pump 2	
1810519	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/8/2018	10.05		Pump 2	
1810520	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/8/2018	10.05		QC Sample	
1810788	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/8/2018	11.10		Pump 2	
1811034	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/8/2018	10.00		Pump 2	
1811035	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/8/2018	10.00		Pump 2 (QC Sample)	
1811528	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/9/2018	10.00		Pump 2	
1811529	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/9/2018	10.00		QC Sample	
1811784	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/9/2018	14.05			
1811821	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/9/2018	10.00		Pump 2	
1812123	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/9/2018	10.41			
1812266	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/9/2018	09.45			
1812616	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/9/2018	10.20			
1812728	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/9/2018	10.00			
1812968	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/10/2018	09.40		Pump 2	
1813024	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/10/2018	11.03			
1812953	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/10/2018	10.05			
1812984	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/10/2018	10.40		Pump 2	
1812985	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/10/2018	10.40		QC Sample	
1813322	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/10/2018	09.19			
1813349	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/10/2018	10.05		Pump 2	
1813666	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/10/2018	11.00			
1813922	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/10/2018	13.20			
1813961	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/10/2018	11.20		Pump 2	
1814346	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/10/2018	13.25			
1814293	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/11/2018	09.49			
1814696	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/11/2018	14.40			
1814658	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/11/2018	11.30			
1814953	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/11/2018	09.20		Pump 1	
1815043	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/11/2018	11.40			
1815002	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/11/2018	12.47			
1816076	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/12/2018	09.38		Pump 2	
1816078	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/12/2018	09.38		QC Sample	
1816203	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/12/2018	10.18			
1816429	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/12/2018	11.58			
1816430	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/12/2018	11.58		QC Sample	
1816490	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/12/2018	10.01			
1816403	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/12/2018	12.25			
1816404	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/12/2018	12.25		QC Sample	
1817110	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/12/2018	10.33			
1817198	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/12/2018	10.10			
1817131	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/1/2019	10.35		Pump 2	
1817161	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/1/2019	10.31			
1817162	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/1/2019	10.31		QC Sample	
1817388	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/1/2019	10.10		Pump 2	
1817389	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/1/2019	10.10		QC Sample	
1817459	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/1/2019	10.35		Pump 2	
1817460	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/1/2019	10.35		QC Sample	
1900096	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/1/2019	10.25			
1900061	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/1/2019	09.50			
1900340	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/1/2019	10.15			
1900781	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/1/2019	11.56			
1901431	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/1/2019	11.10			
1901509	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/2/2019	11.00			
1901140	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/2/2019	10.00		Pump 1	
1901896	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/2/2019	11.00			
1901905	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/2/2019	11.00			
1901807	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/2/2019	09.19			
1901990	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/2/2019	11.55			
1901134	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/2/2019	11.55		Pump 2	
1903327	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/3/2019	13.00			
1903328	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/3/2019	13.00		QC Sample	
1902582	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/3/2019	12.50			
1902943	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/3/2019	13.55			
1903412	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/3/2019	09.59			
1904040	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/3/2019	10.19			
1904501	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/3/2019	10.19			
1904502	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/3/2019	10.19		QC Sample	
1902981	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/3/2019	10.10			
1904666	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/4/2019	09.47			
1905098	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/4/2019	11.30		Pump 2	
1905099	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/4/2019	11.30		Q.C.Sample	
1904786	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/4/2019	11.20			
1905143	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/4/2019	12.00		Pump 2	
1905302	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/4/2019	14.20		Pump 2	
1905459	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/4/2019	11.25		Pump 1	
1905679	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/4/2019	12.17			
1905701	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/4/2019	12.17		Q.C.Sample	
1904650	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/4/2019	10.00		Pump 2	
1904752	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/4/2019	12.30			
1906213	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/5/2019	11.05		Pump 2	
1906529	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/5/2019	12.25		Pump 2	
1906665	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/5/2019	10.57		Pump 2	
1906893	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/5/2019	10.15		Pump 1	
1906894	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/5/2019	10.15		QC Sample	
1906963	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/5/2019	10.25		Pump 1	
1906964	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/5/2019	10.25		QC Sample (Pump 1)	
1907258	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/5/2019	13.40		Pump 2	
1907782	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/6/2019	12.15		Pump 2	
1908257	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/6/2019	11.15			
1908436	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/6/2019	09.30		Pump 2	
1908558	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/6/2019	11.15		Pump 2	
1908391	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/6/2019	11.20		Pump 2	
1908392	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/6/2019	11.20		QC Sample	
1909261	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/6/2019	16.00			
1909386	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/7/2019	11.35		Pump 2	
1909480	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/7/2019	12.20			
1909873	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/7/2019	09.05		Pump 2	
1909352	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/7/2019	10.28		Pump 1	
1910161	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/7/2019	14.32			
1910835	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/7/2019	13.05			

Table C3 - *E. coli* All Data

1911029	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/7/2019	10.50		Pump 1	
1911030	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/7/2019	10.50		QC Sample (Pump 1)	
1911177	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/8/2019	10.30			
1911254	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/8/2019	13.01			
1911619	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/8/2019	09.48			
1911733	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/8/2019	09.20		Pump 2	
1911724	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/8/2019	11.18		Pump 2	
1912113	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/8/2019	11.20			
1912726	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/9/2019	11.42			
1912971	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/9/2019	11.50		Pump 1	
1913244	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/9/2019	11.13		Pump 1	
1913419	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/9/2019	11.25		Pump 1	
1913297	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/9/2019	11.00		Pump 2	
1912881	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/9/2019	11.23		Pump 2	
1912853	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/9/2019	11.15		Pump 2	
1914423	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/10/2019	12.05		Pump 2	
1914350	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/10/2019	09.40		Pump 2	
1914351	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/10/2019	09.40		QC Sample (Pump 2)	
1914380	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/10/2019	11.17		Pump 1	
1914381	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/10/2019	11.17		QC Sample (Pump 1)	
1914629	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/10/2019	10.40		Pump 1	
1914630	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/10/2019	10.40		QC Sample (Pump 1)	
1914876	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/10/2019	12.00		Pump 2	
1915030	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/10/2019	10.02		Pump 1	
1915031	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/10/2019	10.02		QC Sample (Pump 1)	
1915131	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/10/2019	12.55		Pump 2	
1915395	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/10/2019	11.45		Pump 1	
1915396	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/10/2019	11.45		QC Sample (Pump 1)	
1915460	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/10/2019	20.15		Pump 2	
1915485	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/10/2019	12.50			
1916045	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/11/2019	11.35		Pump 2	
1915728	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/11/2019	10.35		Pump 2	
1916335	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/11/2019	12.16		Pump 1	
1916345	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/11/2019	09.40		Pump 1	
1916414	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/11/2019	11.35		Pump 2	
1916462	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/11/2019	09.32		Pump 2	
1916559	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/11/2019	13.33		Pump 1	
1916491	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/11/2019	10.30		Pump 2	
1917559	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/12/2019	09.58		Pump 1	
1917464	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/12/2019	10.36		Pump 1	
1918024	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/12/2019	10.33		Pump 1	
1918134	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/12/2019	12.13		Pump 1	
1917856	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/12/2019	10.09		Pump 2	
1917857	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/12/2019	10.09		QC Sample (Pump 2)	
1918582	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/12/2019	10.30		Pump 2	
1918943	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/12/2019	14.23		Pump 1	
1919019	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/1/2020	12.46		Pump 2	
1919180	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/1/2020	12.23		Pump 2	
2000224	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/1/2020	11.20		Pump 1	
2000179	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/1/2020	12.05		Pump 1	
2000341	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/1/2020	12.42			
2000583	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/1/2020	13.58		Pump 2	
2000699	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/1/2020	09.32		QC Sample	
2000698	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/1/2020	09.32			
2000944	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/1/2020	10.15		Pump 2	
2001148	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/1/2020	10.04		Pump 1	
2001215	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/1/2020	09.36			
2001376	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/1/2020	09.40		Pump 2	
2001521	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/1/2020	12.15		Pump 2	
2001751	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/2/2020	13.01			
2001841	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/2/2020	09.32		Pump 2	
2001575	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/2/2020	14.21		Pump 2	
2001670	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/2/2020	10.26		Pump 2	
2002199	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/2/2020	12.30		Pump 2	
2002423	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/2/2020	09.06			
2002424	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/2/2020	09.06		QC Sample	
2002512	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/2/2020	10.30		Pump 2	
2003000	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	24/2/2020	15.15			
2003032	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	25/2/2020	11.44			
2003141	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	26/2/2020	09.02			
2003165	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	27/2/2020	12.25			
2003191	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	28/2/2020	14.45			
2003252	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	29/2/2020	10.00		Pump 2	
2003357	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	1/3/2020	11.30		Pump 2	
2003314	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	2/3/2020	14.27			
2003332	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	3/3/2020	13.55			
2003515	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/3/2020	13.17		Pump 2	
2003533	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	4/3/2020	11.00			
2003548	West	TP00183	CCC	Dunbars Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	5/3/2020	12.10			
2003709	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/3/2020	13.29		Pump 2	
2003862	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/3/2020	11.25			
2003904	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/3/2020	09.30		Pump 2	
2004104	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/3/2020	09.12			
2004571	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/3/2020	11.15			
2004572	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/3/2020	11.20		QC Sample	
2005098	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/3/2020	10.30			
2005099	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/3/2020	10.35		QC Sample	
2005218	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/3/2020	11.07		Pump 2	
2005380	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/4/2020	10.44		Pump 2	
2005455	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/4/2020	09.52		Pump 2	
2005494	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/4/2020	10.35		Pump 2	
2005570	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/4/2020	09.52		Pump 2	
2005608	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/4/2020	11.02		Pump 2	
2005618	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/4/2020	11.45		Pump 2	
2005619	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/4/2020	11.45		QC Sample	
2005709	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/4/2020	14.07		Pump 2	
2005510	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/4/2020	09.50		Pump 2	
2005842	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/4/2020	09.00		Pump 2	
2005833	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/4/2020	09.02			
2005898	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/4/2020	12.16		Pump 2	
2005926	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/4/2020	11.03		Pump 2	
2005776	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/4/2020	09.57		Pump 2	
2006012	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/4/2020	11.52		Pump 2	
2006271	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/4/2020	10.01		Pump 2	
2006164	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/4/2020	09.55		Pump 2	
2006408	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/4/2020	08.44			
2006585	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/5/2020	10.03		Pump 2	
2006682	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/5/2020	09.17		Pump 2	
2006692	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/5/2020	09.15		Pump 2	
2006627	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/5/2020	10.45		Pump 2	
2006923	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/5/2020	12.40		Pump 2	
2006964	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/5/2020	11.41		Pump 2	
2006728	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/5/2020	10.25		Pump 2	
2006983	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/5/2020	10.50		Pump 2	
2006984	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/5/2020	10.50		QC Sample (Pump 2)	
2007113	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/5/2020	10.43			
2007254	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/5/2020	10.28		Pump 2	
2007188	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/5/2020	11.10		Pump 2	
2007189	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/5/2020	11.10		QC Sample (Pump 2)	
2007407	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/5/2020	10.25		Pump 2	
2007339	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/5/2020	11.01		Pump 2	
2007356	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/5/2020	11.45		Pump 2	
2007432	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/5/2020	10.00		Pump 2	
2007291	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/5/2020	09.56		Pump 2	
2008265	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/6/2020	11.45		Pump 2	
2008303	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/6/2020	10.59		Pump 2	
2008345	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/6/2020	12.49		Pump 2	
2008213	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/6/2020	11.47		Pump 1	

Table C3 - *E. coli* All Data

2008534	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/6/2020	12.37		Pump 2	
2008556	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/6/2020	11.41		Pump 2	
2008583	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/6/2020	10.43		Pump 2	
2008590	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/6/2020	13.41		Pump 2	
2008423	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/6/2020	11.10		Pump 3	
2008714	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/6/2020	11.12		Pump 2	
2008823	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/6/2020	12.07		Pump 2	
2008854	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/6/2020	11.35		Pump 2	
2007703	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/6/2020	11.25		Pump 2	
2009298	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/6/2020	10.24			
2009300	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/6/2020	10.24		QC Sample	
2009355	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/6/2020	11.56			
2007691	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/6/2020	11.29		Pump 2	
2009421	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/6/2020	13.05		Pump 2	
2009620	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/7/2020	11.40		Pump 2	
2009621	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/7/2020	11.40		QC Sample (Pump 2)	
2009863	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/7/2020	10.56		Pump 2	
2010088	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/7/2020	12.02		Pump 2	
2010115	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/7/2020	12.48			
2010312	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/7/2020	11.51			
2010433	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/7/2020	11.23			
2010605	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/7/2020	12.29			
2010628	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/7/2020	13.45			
2010645	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/7/2020	11.52		Pump 2	
2016016	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/7/2020	09.08			
2010941	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/7/2020	10.13		Pump 2	
2010942	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/7/2020	10.13		QC Sample (Pump 2)	
2011232	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/8/2020	10.05		Pump 2	
2011411	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/8/2020	10.36		Pump 2	
2011412	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/8/2020	10.36		QC Sample (Pump 2)	
2011460	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/8/2020	09.10			
2011244	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/8/2020	10.05		Pump 2	
2011734	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/8/2020	10.15		Pump 2	
2011776	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/8/2020	09.44			
2012139	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/8/2020	13.15			
2012402	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/8/2020	11.25		Pump 2	
2012438	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/8/2020	10.00			
2012948	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/9/2020	11.46			
2011924	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/9/2020	10.29		Pump 2	
2013338	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/9/2020	12.15			
2011947	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/9/2020	10.52		Pump 2	
2013560	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/9/2020	10.28			
2014096	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/9/2020	09.51		Pump 2	
2014205	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/9/2020	12.35		Pump 2	
2014817	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/10/2020	11.30		Pump 2	
2014881	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/10/2020	10.32			
2015300	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/10/2020	09.15			
2015288	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/10/2020	14.23		Pump 2	
2015621	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/10/2020	12.17		Pump 2	
2015756	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/10/2020	10.41			
2015765	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/10/2020	11.22			
2015749	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/10/2020	11.20		Pump 2	
2016512	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/11/2020	10.59		Pump 2	
2017003	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/11/2020	09.08		Pump 2	
2017275	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/11/2020	11.22		Pump 2	
2017309	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/11/2020	10.58		Pump 2	
2018068	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/11/2020	12.15			
2018460	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/11/2020	11.47		Pump 2	
2018507	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/12/2020	10.55		Pump 2	
2018640	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/12/2020	09.55			
2018835	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/12/2020	12.51			
2019102	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/12/2020	10.18			
2019228	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/12/2020	10.34		Pump 2	
2019091	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/12/2020	11.35		Pump 2	
2019454	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/12/2020	09.50			
2019966	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/12/2020	10.29			
2020359	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/12/2020	11.22			
2020597	West	TP00183	CCC	Dunbars Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/12/2020	10.02			
280610011	West	TP00183	CCC	Dunluce Pl	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/6/2008	13.55			
280430006	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/4/2008	09.30			
280528081	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/5/2008	10.30			
280601003	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/6/2008	12.50			
280729138	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/7/2008	09.35			
280823007	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/8/2008	08.50			
280831006	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/9/2008	08.00			
281029036	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/10/2008	13.25			
281120039	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/11/2008	9.45			
281128028	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/12/2008	08.49			
290130006	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/1/2009	10.20			
290223004	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/2/2009	14.20			
290301004	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/3/2009	13.30			
290331043	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/4/2009	10.51			
290630008	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/6/2009	12.40			
290630040	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/7/2009	13.00			
290820011	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/8/2009	09.30			
290928031	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/9/2009	10:30			
290929020	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/10/2009	11:45			
291122008	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/11/2009	11.15			
291226001	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/12/2009	09.05			
291226017	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/1/2010	09.20			
100222038	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/2/2010	13.30			
1002742	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/3/2010	09.50			
1002875	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/4/2010	10.45			
1006811	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/5/2010	11.15			
1010148	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/6/2010	11.25			
1010197	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/7/2010	13.50			
1010198	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/7/2010	12.50		QC Sample	
1014430	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/8/2010	11.15			
1016654	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/9/2010	10.15			
1018427	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/10/2010	12.04			
1018428	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/10/2010	12.040		QC Sample	
1023849	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/11/2010	14.45			
1026154	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/12/2010	10.20			
1026996	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/12/2010	9.30			
1027400	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/1/2011	11.30			
1101909	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/2/2011	10.40			
1118357	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/5/2011	11.20			
1122701	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/6/2011	9.00			
1122710	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/6/2011	10.50			
1126451	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/7/2011	12.10			
1133301	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/8/2011	11.50			
1133486	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/8/2011	11.50		QC sample	
1134792	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/9/2011	08.30			
1137509	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/10/2011	11.22			
1146442	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/11/2011	13.40			
1146443	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/11/2011	13.42		QC Sample	
1147325	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/12/2011	08.40			
1200007	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/1/2012	15.05			
1203231	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/2/2012	15.30			
1203828	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/3/2012	11.15			
1204867	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/4/2012	11.01			
1204868	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/4/2012	11.01		QC Sample	
1208117	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/5/2012	12.25			
1208569	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/6/2012	14.50			
1209677	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/6/2012	11.25			
1209804	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/7/2012	11.15			
1213577	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/8/2012	09.35		Pump 1	
1214487	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/9/2012	09.15			

Table C3 - *E. coli* All Data

1214488	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/9/2012	09.15		Q.C.Sample	
1215482	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/10/2012	09.20			
1215483	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/10/2012	09.20		Q.C.Sample	
1219900	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/12/2012	08.45			
1220863	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/1/2013	10.54			
1220864	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/1/2013	10.54		QC Sample	
1302488	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/2/2013	12.36			
1303999	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/3/2013	09.40		Pump 1	
1304000	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/3/2013	09.40		QC Sample	
1305047	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/4/2013	12.23			
1307370	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/5/2013	15.05			
1308925	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/6/2013	11.55			
1308927	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/6/2013	11.55		QC Sample	
1310319	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/7/2013	09.45			
1310320	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/7/2013	09.45		Q.C.Sample	
1312627	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/8/2013	10.45			
1314070	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/9/2013	8.48			
1314071	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/9/2013	8.48		QC Sample	
1316447	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/10/2013	09.00			
1317140	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/11/2013	09.05			
1317141	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/11/2013	09.05		Q.C.Sample	
1318709	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/12/2013	09.20			
1318711	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/12/2013	09.20		Q.C.Sample	
1319430	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/1/2014	13.40			
1402175	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/2/2014	12.10			
1402176	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/2/2014	12.10		QC Sample	
1405284	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/3/2014	10.50			
1405285	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/3/2014	10.50		Q.C.Sample	
1405447	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/4/2014	10.10		Q.C.Sample	
1405955	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/4/2014	08.55			
1408020	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/5/2014	09.15			
1409614	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/6/2014	09.30			
1410587	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/7/2014	13.15			
1413863	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2014	08.23			
1413864	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2014	08.23		Q.C.Sample	
1417021	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/11/2014	11.46			
1419333	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/1/2015	15.30			
1502356	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/2/2015	09.30			
1503832	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/3/2015				
1504801	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/4/2015	15.19			
1506741	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/5/2015	09.45			
1508152	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/6/2015	15.40			
1509064	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/7/2015	10.44			
1510658	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/8/2015	10.00			
1512096	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/9/2015	08.43			
1513110	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/10/2015	08.47			
1513952	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/10/2015	09.40			
1515069	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/11/2015	08.38			
1516694	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/12/2015	17.10			
1600004	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/1/2016	10.25			
1600005	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/1/2016	10.25		QC Sample	
1601673	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/2/2016	17.30			
1603092	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/3/2016	15.30			
1603948	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/4/2016	08.43			
1603949	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/4/2016	08.43		QC Sample	
1605917	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/5/2016	13.00			
1607196	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/6/2016	13.10			
1608234	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/7/2016	12.41			
1608235	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/7/2016	12.41		QC Sample	
1610224	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/8/2016	09.30			
1611607	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/9/2016	09.55		Pump 1	
1611608	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/9/2016	09.55		Q.C.Sample	
1612142	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/9/2016	12.50			
1612566	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/10/2016	11.20			
1612567	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/10/2016	11.20		QC Sample	
1614816	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/11/2016	16.24			
1616237	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/12/2016	12.00			
1617171	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/1/2017	08.08		Pump 2	
1701875	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/2/2017	13.20			
1701876	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/2/2017	13.20		QC Sample	
1703367	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/3/2017	11.45			
1704595	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/4/2017	12.23			
1704596	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/4/2017	12.23		QC Sample	
1705205	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/4/2017	09.50		Discoloured water	
1707130	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/5/2017	14.20			
1708626	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/6/2017	13.00			
1709566	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/7/2017	10.30		Pump 2	
1709567	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/7/2017	10.30		Q.C.Sample	
1711903	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/8/2017	10.00		Pump 1	
1711904	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/8/2017	10.00		Q.C.Sample	
1713359	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/9/2017	13.30			
1713360	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/9/2017	13.30		QC Sample	
1714205	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/10/2017	12.00			
1716209	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/11/2017	13.50			
1716210	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/11/2017	13.50		QC Sample	
1801845	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/2/2018	10.45			
1803486	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/3/2018	09.20		Pump 1	
1803465	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/3/2018	10.54			
1803998	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/3/2018	10.00		Pump 1	
1804270	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/3/2018	09.20		Pump 1	
1804734	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/4/2018	11.10			
1804884	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/4/2018	12.40			
1806686	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/5/2018	09.10		Pump 1	
1806687	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/5/2018	09.10		Q.C.Sample	
1806868	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/5/2018	08.25		Pump 1	
1807864	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/6/2018	14.45			
1808331	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/6/2018	09.24			
1808910	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/7/2018	12.10			
1809041	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/7/2018	09.30			
1810514	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/8/2018	12.39		Pump 1	
1810973	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/8/2018	09.05		Pump 1	
1810796	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/8/2018	9.15		Pump 2	
1811209	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/8/2018	11.19		Pump 2	
1811130	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/8/2018	13.02		Pump 2	
1811788	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/9/2018	14.00		Pump 2	
1812444	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/9/2018	11.43			
1813181	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/10/2018	10.50		Pump 1	
1812951	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/10/2018	08.45			
1814944	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/11/2018	08.57			
1814985	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/11/2018	14.49			
1816221	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/12/2018	10.27		Pump 2	
1816759	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/12/2018	12.44			
1817487	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/1/2019	13.24			
1817458	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/1/2019	12.35		Pump 1	
1902014	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/2/2019	11.15			
1902385	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/2/2019	09.08			
1903428	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/3/2019	11.22			
1903064	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/3/2019	10.05			
1903065	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/3/2019	10.05		QC Sample	
1904597	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/4/2019	08.05			
1905141	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/4/2019	09.15		Pump 1	
1905142	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/4/2019	09.15		Q.C.Sample	
1906496	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/5/2019	09.45			
1907075	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/5/2019	13.10		Pump 1	
1907076	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/5/2019	13.10		QC Sample (Pump 1)	
1908294	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/6/2019	14.46		Pump 1	
1912065	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/8/2019	10.29			
1913866	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/9/2019	09.30		Pump 1	

Table C3 - *E. coli* All Data

1914362	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/10/2019	12.00		Pump 1	
1916454	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/11/2019	09.25		Pump 2	
1916608	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/11/2019	09.50		Pump 2	
1916843	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/11/2019	10.25		Pump 2	
1916844	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/11/2019	10.25		QC Sample (Pump 2)	
1917073	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/11/2019	09.05		Pump 2	
1917952	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/12/2019	10.00		Pump 1	
1917953	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/12/2019	10.00		QC Sample (Pump 1)	
2000026	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/1/2020	10.41		Pump 2	
2000027	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/1/2020	10.41		QC Sample (Pump 2)	
2000184	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/1/2020	09.35		Pump 1	
2001257	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/1/2020	09.35		Pump 1	
2001364	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/1/2020	10.17		Pump 1	
2001033	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/2/2020	09.15		Pump 1	
2002232	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/2/2020	12.24		Pump 1	
2003842	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/3/2020	10.14		Pump 2	
2003843	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/3/2020	10.14		QC Sample (Pump 2)	
2004342	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/3/2020	12.55		Pump 2	
2005447	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/4/2020	10.40		Pump 1	
2005448	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/4/2020	10.40		QC Sample (Pump 1)	
2007093	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/5/2020	12.45		Pump 1	
2007395	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/5/2020	11.02		Pump 1	
2008389	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/6/2020	10.58			
2008890	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/6/2020	09.30		QC Sample	
2008891	Central	TP00179	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/6/2020	09.30			
2009489	Rawhiti	TP04061	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/7/2020	14.15		Pump 1	
2010436	Rawhiti	TP04061	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/7/2020	12.58			
2010289	Rawhiti	TP04061	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/7/2020	13.31		Pump 1	
2010290	Rawhiti	TP04061	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/7/2020	13.31		QC Sample (Pump 1)	
2010892	Rawhiti	TP04061	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/7/2020	13.46			
2011569	Rawhiti	TP04061	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/8/2020	13.14			
2011570	Rawhiti	TP04061	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/8/2020	13.14		QC Sample	
2011342	Rawhiti	TP04061	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/8/2020	09.07		Pump 1	
2012106	Rawhiti	TP04061	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/8/2020	12.10		Pump 1	
2012107	Rawhiti	TP04061	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/8/2020	12.10		QC Sample (Pump 1)	
2013180	Rawhiti	TP04061	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/9/2020	09.31		Pump 1	
2013747	Rawhiti	TP04061	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/9/2020	09.08		Pump 1	
2014078	Rawhiti	TP04061	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/9/2020	12.58			
2014253	Rawhiti	TP04061	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/9/2020	10.50		Pump 2	
2014228	Rawhiti	TP04061	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/9/2020	10.17		Pump 1	
2014599	Rawhiti	TP04061	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/9/2020	12.45			
2014821	Rawhiti	TP04061	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/10/2020	08.55		Pump 1	
2015252	Rawhiti	TP04061	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/10/2020	10.45			
2015263	Rawhiti	TP04061	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/10/2020	13.05			
2015658	Rawhiti	TP04061	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/10/2020	09.06		Pump 2	
2016030	Rawhiti	TP04061	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/10/2020	09.15		Pump 2	
2016328	Rawhiti	TP04061	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/10/2020	09.27		Pump 2	
2016770	Rawhiti	TP04061	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/11/2020	08.51		Pump 2	
2017268	Rawhiti	TP04061	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/11/2020	10.15			
2017619	Rawhiti	TP04061	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/11/2020	10.42		Pump 1	
2018011	Rawhiti	TP04061	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/11/2020	10.49			
2018012	Rawhiti	TP04061	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/11/2020	10.50		QC Sample	
2017688	Rawhiti	TP04061	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/11/2020	10.00		Pump 1	
2018546	Rawhiti	TP04061	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/12/2020	14.02		Pump 1	
2018547	Rawhiti	TP04061	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/12/2020	14.02		QC Sample (Pump 1)	
2019374	Rawhiti	TP04061	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/12/2020	09.45		Pump 1	
2019735	Rawhiti	TP04061	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/12/2020	09.50		Pump 1	
2020158	Rawhiti	TP04061	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/12/2020	14.02			
2020300	Rawhiti	TP04061	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/12/2020	11.41		Pump 1	
2020019	Rawhiti	TP04061	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/12/2020	13.13		Pump 1	
2020020	Rawhiti	TP04061	CCC	Effingham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/12/2020	13.13		QC Sample (Pump 1)	
2010148	Rawhiti	TP04061	CCC	Estuary Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/7/2020	09.07			
2010593	Rawhiti	TP04061	CCC	Estuary Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/7/2020	11.46			
2010929	Rawhiti	TP04061	CCC	Estuary Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/7/2020	12.26		Pump 1	
2010944	Rawhiti	TP04061	CCC	Estuary Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/7/2020	08.43		Pump 2	
2011247	Rawhiti	TP04061	CCC	Estuary Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/8/2020	08.37		Pump 1	
2011651	Rawhiti	TP04061	CCC	Estuary Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/8/2020	09.34		Pump 2	
2011639	Rawhiti	TP04061	CCC	Estuary Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/8/2020	09.15		Pump 1	
2011663	Rawhiti	TP04061	CCC	Estuary Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/8/2020	10.35		Pump 1	
2012502	Rawhiti	TP04061	CCC	Estuary Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/8/2020	10.22			
2011282	Rawhiti	TP04061	CCC	Estuary Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/8/2020	10.11		Pump 1	
2015311	Rawhiti	TP04061	CCC	Estuary Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/10/2020	15.00			
2015683	Rawhiti	TP04061	CCC	Estuary Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/10/2020	10.50			
2015684	Rawhiti	TP04061	CCC	Estuary Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/10/2020	10.50		QC Sample	
2015979	Rawhiti	TP04061	CCC	Estuary Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/10/2020	10.10		Pump 2	
2016487	Rawhiti	TP04061	CCC	Estuary Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/11/2020	08.54			
2016488	Rawhiti	TP04061	CCC	Estuary Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/11/2020	08.54		QC Sample	
2016867	Rawhiti	TP04061	CCC	Estuary Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/11/2020	11.39		Pump 1	
2017455	Rawhiti	TP04061	CCC	Estuary Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/11/2020	09.25		Pump 1	
2017627	Rawhiti	TP04061	CCC	Estuary Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/11/2020	08.57		Pump 1	
2017773	Rawhiti	TP04061	CCC	Estuary Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/11/2020	15.10			
2017774	Rawhiti	TP04061	CCC	Estuary Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/11/2020	15.15		QC Sample	
2017703	Rawhiti	TP04061	CCC	Estuary Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/11/2020	08.54			
2018665	Rawhiti	TP04061	CCC	Estuary Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/12/2020	11.42			
2019082	Rawhiti	TP04061	CCC	Estuary Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/12/2020	13.10		Pump 1	
2019083	Rawhiti	TP04061	CCC	Estuary Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/12/2020	13.10		QC Sample (Pump 1)	
2019789	Rawhiti	TP04061	CCC	Estuary Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/12/2020	13.28			
2020535	Rawhiti	TP04061	CCC	Estuary Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/12/2020	13.00		Pump 1	
2020537	Rawhiti	TP04061	CCC	Estuary Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/12/2020	13.00		QC Sample (Pump 1)	
280407165	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/4/2008	14.30			
280505095	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/5/2008	14.30			
280620011	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/6/2008	15.40			
280704073	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/7/2008	9.50			
280805030	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/8/2008	13.30			
280919103	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/9/2008	10.30			
281003021	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/10/2008	11.00			
281105005	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/11/2008	10.20			
281218153	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/12/2008	8.55			
281231068	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/1/2009	16.10			
290203053	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/2/2009	10.35			
290317022	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/3/2009	08.50			
290419002	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/4/2009	11.45			
290505008	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/5/2009	10.15			
290531029	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/6/2009	10.05			
290717147	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/7/2009	11.45			
290804132	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/8/2009	07.45			
290901103	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/9/2009	07.50			
291020015	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/10/2009	11.25			
291104056	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/11/2009	13.15			
291203071	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/12/2009	10.20			
100119026	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/1/2010	13.30			
100204011	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/2/2010	10.40			
100225275	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/3/2010	09.05			
1004017	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/4/2010	14.30			
1005146	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/5/2010	10.10			
1007857	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/6/2010	16.00			
1011587	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/7/2010	10.00			
1012923	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/8/2010	14.10			
1015576	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/9/2010	09.45			
1020414	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/10/2010	09.00			
1021987	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/11/2010	08.50			
1025153	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/12/2010	08.30			
1100899	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/1/2011	08.40			
1101641	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/2/2011	10.10			
1104690	Central	TP00179	CCC	Estuary Rd Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	6/3/2011	12.45			
1104701	Central	TP00179	CCC	Estuary Rd Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	6/3/2011	13.00		Well 2	
1115592	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/4/2011	12.55			
1117862	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/5/2011	12.50			

Table C3 - *E. coli* All Data

1121445	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/6/2011	10.25			
1128615	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/7/2011	9.20			
1130490	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/8/2011	12.37			
1133772	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/9/2011	11.40			
1139834	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/10/2011	13.25			
1144232	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/11/2011	9.00			
1146805	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/12/2011	10.04			
1146806	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/12/2011	10.04		QC Sample	
1149135	Central	TP00179	CCC	Estuary Rd Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	27/12/2011	14.55			
1201084	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/1/2012	13.52			
1201908	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/2/2012	09.20			
1203358	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/3/2012	09.45			
1203359	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/3/2012	09.45		QC Sample	
1205749	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/4/2012	13.11			
1206677	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/5/2012	09.05			
1208107	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/6/2012	11.20			
1208108	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/6/2012	11.20		QC Sample	
1210536	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/7/2012	13.00			
1210654	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/7/2012	8.15			
1211714	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/8/2012	09.15			
1211737	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/8/2012	12.15			
1213806	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/9/2012	11.40			
1216737	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/10/2012	12.16			
1216738	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/10/2012	12.16		QC Sample	
1217525	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/11/2012	11.09			
1219253	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/12/2012	10.10			
1219254	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/12/2012	10.10		Q.C.Sample	
1301072	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/1/2013	10.15			
1301885	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/2/2013	10.30		Pump 1	
1301886	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/2/2013	10.30		QC Sample	
1306135	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/4/2013	11.18			
1306827	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/5/2013	08.25			
1306828	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/5/2013	08.25		Q.C.sample	
1308466	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/6/2013	12.46			
1311518	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/7/2013	13.00			
1311519	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/7/2013	13.00		QC Sample	
1312179	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/8/2013	10.25			
1312180	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/8/2013	11.22		QC Sample	
1313553	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/9/2013	11.49			
1313554	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/9/2013	11.49		QC Sample	
1316005	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/10/2013	10.40			
1316652	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/11/2013	11.15			
1318112	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/12/2013	13.11			
1400892	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/1/2014	10.45			
1401661	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/2/2014	10.00			
1401662	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/2/2014	10.00		QC Sample	
1402967	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/3/2014	16.30			
1406415	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/4/2014	11.08			
1407344	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/5/2014	15.00			
1407345	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/5/2014	15.03		QC Sample	
1409355	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/6/2014	08.43			
1411386	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/7/2014	14.25			
1412022	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/7/2014	13.03			
1413643	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/9/2014	09.00			
1416392	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/10/2014	08.50			
1418459	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/12/2014	10.15			
1501773	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/2/2015	08.56			
1501774	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/2/2015	08.56		QC Sample	
1503163	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/3/2015	09.25			
1503164	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/3/2015	09.25		Q.C.Sample	
1505745	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/4/2015	13.10			
1507541	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/5/2015	10.35		Pump 2	
1507545	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/5/2015	10.35		Q.C.Sample	
1509773	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/7/2015	11.10			
1510313	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/8/2015	11.26			
1511515	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/8/2015	11.25			
1514683	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/11/2015	09.23			
1515855	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/11/2015	09.25		Pump 2	
1515856	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/11/2015	09.25		Q.C.Sample	
1600745	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/1/2016	18.00			
1602651	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/3/2016	16.00			
1604924	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/4/2016	15.55			
1605516	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/5/2016	12.00			
1606735	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/5/2016	12.13			
1609241	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/7/2016	16.30			
1609876	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/8/2016	13.35			
1611129	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/8/2016	09.20			
1613608	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/10/2016	13.05			
1614404	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/11/2016	13.40			
1615774	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/11/2016	13.19			
1700832	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/1/2017	09.00		Pump 2	
1701499	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/2/2017	14.35			
1702901	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/3/2017	10.25		Pump 2	
1705343	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/4/2017	12.53			
1706523	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/5/2017	09.30			
1708202	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/5/2017	14.15			
1710517	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/7/2017	12.00			
1711258	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/8/2017	15.00			
1713492	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/9/2017	15.35			
1715094	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/10/2017	09.05			
1715711	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/11/2017	07.15			
1800924	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/1/2018	09.25			
1801470	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/2/2018	10.50			
1801471	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/2/2018	10.50		Q.C.Sample	
1803051	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/3/2018	08.38			
1803918	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/3/2018	09.44			
1804618	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/3/2018	09.58			
1804619	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/3/2018	09.58		QC Sample	
1805614	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/4/2018	08.56			
1806316	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/5/2018	09.00			
1807593	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/6/2018	11.51		Pump 2	
1809500	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/7/2018	10.50		Pump 2	
1809884	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/7/2018	10.15		Pump 2	
1810365	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/8/2018	09.00			
1810366	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/8/2018	09.00		QC sample	
1811716	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/9/2018	12.30			
1813348	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/10/2018	12.05		Pump 1	
1813958	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/10/2018	12.30			
1814456	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/11/2018	08.40			
1815902	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/12/2018	11.05			
1900060	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/1/2019	08.25			
1900774	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/1/2019	9.28			
1901388	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/2/2019	12.44			
1903395	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/3/2019	13.00			
1905458	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/4/2019	12.52		Pump 2	
1904643	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/4/2019	12.55			
1906102	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/4/2019	14.00			
1906207	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/5/2019	09.15		Pump 1	
1907224	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/5/2019	12.45		Pump 2	
1909489	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/7/2019	09.05		Pump 2	
1909490	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/7/2019	09.05		QC Sample (Pump 2)	
1909349	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/7/2019	09.03		Pump 2	
1910519	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/7/2019	08.44			
1911175	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/8/2019	12.55			
1913054	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/9/2019	10.10			
1913034	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/9/2019	08.41			
1912879	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/9/2019	09.28		Pump 1	
1915027	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/10/2019	12.20		Pump 1	

Table C3 - *E. coli* All Data

1915453	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/10/2019	17.52		Pump 1	
1916027	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/11/2019	10.10		Pump 2	
1917253	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/11/2019	09.10		Pump 1	
1917683	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/12/2019	08.55			
1918580	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/12/2019	13.49		Pump 2	
2000466	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/1/2020	10.02		Pump 2	
2000936	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/2/2020	10.43		Pump 2	
2000956	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/2/2020	12.15		Pump 2	
2001706	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/2/2020	08.14		Pump 2	
2001707	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/2/2020	08.14		QC Sample (Pump 2)	
2001718	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/2/2020	12.11		Pump 2	
2001729	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/2/2020	11.33		Pump 1	
2001655	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/2/2020	10.34		Pump 2	
2001022	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/2/2020	12.03		Pump 2	
2001014	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/2/2020	11.59		Pump 1	
2003702	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/3/2020	08.51		Pump 1	
2004622	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/3/2020	11.00		Pump 1	
2005313	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/4/2020	09.05		Pump 2	
2005362	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/4/2020	11.14		Pump 2	
2005493	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/4/2020	13.02		Pump 2	
2005715	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/4/2020	10.06		Pump 2	
2007645	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/5/2020	12.09		Pump 1	
2007646	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/5/2020	12.09		QC Sample (Pump 1)	
2008250	Central	TP00179	CCC	Estuary Rd Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/6/2020	11.42			
1128616	Central	TP00179	CCC	Estuary Rd Pump Stn QC	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/7/2011	9.20			
280417124	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/4/2008	10.05			
280514026	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/5/2008	14.25			
280616165	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/6/2008	11.30			
280717017	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/7/2008	13.20			
280813047	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/8/2008	13.25			
280915038	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/9/2008	08.20			
281016112	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/10/2008	10.50			
281113133	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/11/2008	11.10			
281216007	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/12/2008	12.50			
290108117	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/1/2009	11.20			
290209062	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/2/2009	12.25			
290326015	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/3/2009	12.10			
290407011	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/4/2009	11.30			
290419004	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/4/2009	09.15			
290429024	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/5/2009	11.55			
290517009	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/5/2009	12.35			
290531007	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/6/2009	10.55			
290617013	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/6/2009	11.30			
290630009	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/6/2009	11.30			
290706044	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/7/2009	12.20			
290717149	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/7/2009	11.15			
290802009	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/8/2009	10.00			
290814096	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/8/2009	9.35			
290901010	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/9/2009	13.30			
290913039	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/9/2009	10.55			
290928032	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/9/2009	09:55			
290930033	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/10/2009	09.00			
291020017	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/10/2009	15.50			
291103008	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/11/2009	11.15			
291112089	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/11/2009	11.40			
291201008	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/12/2009	13.40			
291217044	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/12/2009	10.10			
291226002	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/12/2009	08.35			
100107008	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/1/2010	11.10			
100119027	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/1/2010	13.00			
100203023	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/2/2010	11.35			
100211150	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/2/2010	11.15			
100225264	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/3/2010	09.45			
1001837	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/3/2010	11.20			
1002046	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/3/2010	11.00			
1002047	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/3/2010	11.00		QC sample	
1002641	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/3/2010	10.45			
1002642	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/3/2010	10.45		QC sample	
1002744	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/3/2010	09.00			
1003046	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/4/2010	08.50			
1003334	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/4/2010	11.24			
1004018	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/4/2010	14.10			
1005091	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/5/2010	12.15			
1006187	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2010	9.20			
1006188	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2010	9.20		QC Sample	
1007540	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/6/2010	11.40			
1009072	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/6/2010	11.15			
1009073	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/6/2010	11.15		QC Sample	
1010149	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/6/2010	11.55			
1010152	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/6/2010	11.55		QC Sample	
1010565	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/7/2010	11.05			
1011588	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/7/2010	14.45			
1011589	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/7/2010	14.45		QC Sample	
1012820	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/8/2010	09.55			
1013856	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/8/2010	13.00			
1014382	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/8/2010	12.57			
1015105	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/9/2010	13.00			
1017369	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/9/2010	12.00			
1018366	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/9/2010	09.45			
1019079	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/10/2010	11.40			
1020415	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/10/2010	14.35			
1021850	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/11/2010	11.10			
1022915	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/11/2010	12.00			
1022916	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/11/2010	12.00		QC Sample	
1024795	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/12/2010	11.45			
1024796	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/12/2010	11.45		QC Sample	
1026742	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/12/2010	9.05			
1026743	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/12/2010	9.05		QC Sample	
1027124	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/12/2010	11.45			
1100203	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/1/2011	10.35			
1100900	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/1/2011	12.25			
1100901	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/1/2011	12.25		QC Sample	
1101396	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/1/2011	10.20			
1101570	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/2/2011	11.30			
1101571	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/2/2011	11.30		QC Sample	
1102262	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/2/2011	11.30			
1107295	Northwest	TP00181	CCC	Farrington Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	14/3/2011	14.40			
1106049	Northwest	TP00181	CCC	Farrington Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	16/3/2011	10.30		Well 1	
1106088	Northwest	TP00181	CCC	Farrington Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	16/3/2011	10.40		Well 4	
1106105	Northwest	TP00181	CCC	Farrington Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	16/3/2011	10.35		Well 3	
1108827	Northwest	TP00181	CCC	Farrington Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	22/3/2011	11.42		Well 1	
1109085	Northwest	TP00181	CCC	Farrington Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	23/3/2011	12.23		Well 1	
1115593	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/4/2011	12.30			
1115594	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/4/2011	12.30		QC Sample	
1117562	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/5/2011	12.20			
1117563	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/5/2011	12.20		QC Sample	
1119201	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2011	11.20			
1121023	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/5/2011	10.40			
1121385	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/5/2011	11.35			
1121386	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/5/2011	11.35		QC Sample	
1126074	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/6/2011	10.45			
1126077	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/6/2011	10.45		QC Sample	
1127293	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/7/2011	12.50			
1128617	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/7/2011	12.25			
1129771	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/7/2011	10.59			
1130420	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/8/2011	09.48			
1133565	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/9/2011	10.34		Well 4 only one run	
1135989	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/9/2011	9.27			

Table C3 - *E. coli* All Data

1136038	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/9/2011	13.10			
1136817	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/9/2011	11.00			
1137706	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/10/2011	11.35			
1137707	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/10/2011	11.35		QC Sample	
1139835	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/10/2011	12.29			
1142786	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/10/2011	11.15			
1142803	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/10/2011	11.15		QC Sample	
1142837	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/10/2011	12.15			
1142901	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/11/2011	09.20			
1142902	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/11/2011	09.20		QC Sample	
1144342	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/11/2011	13.00			
1144759	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/11/2011	11.15			
1146761	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/12/2011	11.45			
1147480	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/12/2011	14.04			
1147481	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/12/2011	14.04		QC Sample	
1147573	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/12/2011	9.43			
1147574	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/12/2011	9.43		QC Sample	
1147924	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/12/2011	10.50			
1149102	Northwest	TP00181	CCC	Farrington Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	25/12/2011	12.55		Well 4	
1149103	Northwest	TP00181	CCC	Farrington Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	25/12/2011	13.00		Well 4/1	
1149401	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/12/2011	9.51			
1200346	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/1/2012	9.14			
1201085	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/1/2012	13.06			
1201086	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/1/2012	13.06		QC sample	
1201624	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/1/2012	11.45			
1201919	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/2/2012	10.26			
1201920	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/2/2012	10.26		QC Sample	
1202542	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/2/2012	10.40			
1203288	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/3/2012	12.30			
1203290	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/3/2012	12.30		QC Sample	
1204152	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/3/2012	11.20			
1204153	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/3/2012	11.20		QC Sample	
1205076	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/4/2012	11.00			
1205750	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/4/2012	11.38			
1206602	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/5/2012	11.05			
1207188	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2012	12.10			
1208269	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/6/2012	11.08			
1209044	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/6/2012	12.40			
1209678	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/6/2012	10.30			
1209679	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/6/2012	10.30		QC sample	
1210022	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/7/2012	09.30			
1210023	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/7/2012	09.30		Q.C.Sample	
1210655	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/7/2012	11.45			
1212655	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/8/2012	10.55			
1213788	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/9/2012	12.00			
1215445	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/9/2012	10.45			
1215701	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/10/2012	10.10			
1215702	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/10/2012	10.10		Q.C.Sample	
1216739	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/10/2012	11.06			
1217514	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/11/2012	10.41			
1218258	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/11/2012	10.20			
1219255	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/12/2012	11.45			
1220115	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/12/2012	11.46			
1220809	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/12/2012	11.25			
1300185	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/1/2013	11.05			
1300186	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/1/2013	11.05		QC Sample	
1301887	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/2/2013	11.25			
1302626	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100mL	15/2/2013	13.02			
1303429	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/3/2013	11.20			
1305332	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/4/2013	11.30			
1305333	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/4/2013	11.30		QC Sample	
1306591	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/4/2013	13.10			
1306829	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/5/2013	10.02			
1307553	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2013	11.00			
1308467	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/6/2013	12.13			
1309109	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/6/2013	10.25			
1309364	Northwest	TP00181	CCC	Farrington Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	18/6/2013	13.15			
1309625	Northwest	TP00181	CCC	Farrington Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	21/6/2013	12.32			
1310286	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/6/2013	10.43			
1310682	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/7/2013	10.45			
1311128	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/7/2013	10.55			
1311520	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/7/2013	12.15			
1312181	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/8/2013				
1312677	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/8/2013	14.15			
1313399	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/8/2013	09.56			
1313401	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/8/2013	09.56		QC Sample	
1313555	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/9/2013	10.50			
1314275	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/9/2013	10.50			
1314739	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/9/2013	12.45			
1314740	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/9/2013	12.45		QC sample	
1315079	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/10/2013	13.20			
1315152	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/10/2013	12.08			
1315652	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/10/2013	10.40			
1316006	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/10/2013	13.40			
1316186	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/10/2013	13.40			
1316653	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/11/2013	12.18		Pump 1	
1316654	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/11/2013	12.18		Pump 1, QC Sample	
1317259	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/11/2013	11.00			
1318035	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/11/2013	10.25			
1318113	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/12/2013	11.53			
1318806	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/12/2013	12.35			
1319358	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/12/2013	11.35			
1319359	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/12/2013	11.35		QC sample	
1400178	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/1/2014	10.02			
1400179	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/1/2014	10.02		QC Sample	
1400461	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/1/2014	10.05			
1400893	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/1/2014	12.35			
1400894	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/1/2014	12.30		QC Sample	
1401663	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/2/2014	12.33			
1402262	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/2/2014	13.25			
1402263	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/2/2014	13.25		QC Sample	
1402927	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/3/2014	09.40			
1403693	Northwest	TP00181	CCC	Farrington Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/3/2014	09.35			
1404231	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/3/2014	10.30			
1405341	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/3/2014	12.46			
1405342	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/3/2014	12.46		QC Sample	
1405686	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/4/2014				
1405956	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/4/2014	8.05			
1406416	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/4/2014	12.10			
1406417	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/4/2014	12.10		QC Sample	
1407503	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/5/2014	12.23			
1407504	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/5/2014	12.23		QC Sample	
1408118	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2014	11.36			
1409828	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/6/2014	14.10			
1410425	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/6/2014	10.30			
1410680	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/7/2014	12.20			
1410681	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/7/2014	12.20		QC Sample	
1410758	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/7/2014	10.58			
1410759	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/7/2014	10.58		QC Sample	
1411019	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/7/2014	11.43			
1411387	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/7/2014	11.49			
1411388	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/7/2014	11.49		QC Sample	
1412100	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/8/2014	11.15			
1412101	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/8/2014	11.15		Q.C.Sample	
1412629	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/8/2014	13.27			
1412630	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/8/2014	13.27		QC Sample	
1414222	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/9/2014	11.47			
1414706	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/9/2014	12.01			

Table C3 - *E. coli* All Data

1414707	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/9/2014	12.01		QC Sample	
1415219	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/10/2014	12.43			
1415220	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/10/2014	12.43		Q.C.Sample	
1415280	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/10/2014	13.37		Pump 1	
1416463	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/11/2014	12.15			
1416464	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/11/2014	12.15		Q.C.Sample	
1417074	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/11/2014	10.18			
1418635	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/12/2014	12.15			
1419219	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/12/2014	18.00			
1419220	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/12/2014	18.00		QC Sample	
1500218	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/1/2015	10.10			
1500356	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/1/2015	16.20			
1500357	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/1/2015	16.20		QC Sample	
1501015	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/1/2015	12.00			
1501775	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/2/2015	10.47			
1502427	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/2/2015	13.00			
1502428	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/2/2015	13.00			
1503141	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/3/2015	11.39			
1504064	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/3/2015	12.24			
1504065	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/3/2015	12.24		QC Sample	
1504658	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/3/2015	07.00			
1504659	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/3/2015	07.00		QC Sample	
1504947	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/4/2015	11.52			
1505345	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/4/2015	15.48			
1505346	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/4/2015	15.48		QC Sample	
1505746	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/4/2015	12.30			
1505747	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/4/2015	12.30		QC Sample	
1506472	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/5/2015	10.40			
1507607	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/5/2015	10.22			
1508307	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/6/2015	06.30			
1508907	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/6/2015	11.45			
1509244	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/7/2015	09.40			
1509497	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/7/2015	11.30			
1509498	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/7/2015	11.30		Q.C.Sample	
1510314	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/8/2015	10.49			
1510315	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/8/2015	10.49		QC Sample	
1510911	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/8/2015	13.09			
1510912	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/8/2015	13.09		QC Sample	
1511511	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/8/2015	09.22			
1511512	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/8/2015	09.22		QC Sample	
1512232	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/9/2015	13.00			
1512233	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/9/2015	13.00		QC Sample	
1512243	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/9/2015	11.58			
1512614	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/9/2015	13.33			
1512615	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/9/2015	13.33		QC Sample	
1513053	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/9/2015	11.10			
1513054	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/9/2015	11.10		Q.C.Sample	
1513329	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/10/2015	10.23			
1513524	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/10/2015	08.50			
1513525	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/10/2015	08.50		QC Sample	
1514684	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/11/2015	10.39			
1514685	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/11/2015	10.39		QC Sample	
1515174	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/11/2015	17.00			
1515175	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/11/2015	17.00		QC Sample	
1516902	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/12/2015	14.32			
1600187	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/1/2016	16.30			
1601329	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/2/2016	11.30			
1601737	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/2/2016	12.15			
1602499	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/2/2016	12.55			
1602500	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/2/2016	12.55		QC Sample	
1603366	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/3/2016	12.38			
1604282	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/4/2016	10.30			
1605517	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/5/2016	14.33			
1605982	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/5/2016	11.00			
1607542	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/6/2016	09.15			
1608227	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/7/2016	10.00			
1610238	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/8/2016	11.22			
1611018	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/8/2016	12.45			
1611019	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/8/2016	12.45		QC Sample	
1611159	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/8/2016	12.07			
1611274	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/9/2016	13.50			
1611270	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/9/2016	11.16			
1611364	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/9/2016	11.21			
1611374	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/9/2016	13.17			
1611387	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/9/2016	10.50			
1611489	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/9/2016	09.45			
1611564	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/9/2016	15.30			
1611582	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/9/2016	13.00			
1611611	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/9/2016	13.15			
1611622	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/9/2016	17.06			
1611658	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2016	16.20			
1611788	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/9/2016	11.40			
1611895	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/9/2016	11.30			
1611932	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/9/2016	12.30			
1611934	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/9/2016	12.30		Q.C.Sample	
1611917	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/9/2016	10.49			
1611989	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/9/2016	12.30			
1611955	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/9/2016	18.00			
1612006	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/9/2016	15.50			
1612145	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/9/2016	11.42			
1612023	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/9/2016	11.10			
1612160	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/9/2016	10.10			
1612267	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/9/2016	10.30			
1612313	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/9/2016	10.37			
1612335	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/9/2016	13.49			
1612254	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/9/2016	11.25			
1612326	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/9/2016	10.17			
1612280	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/9/2016	14.20			
1612550	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/9/2016	09.43			
1612551	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/9/2016	09.43		QC Sample	
1612291	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/9/2016	12.05			
1612569	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/10/2016	10.40			
1612578	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/10/2016	10.22			
1612523	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/10/2016	11.00			
1612649	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/10/2016	11.47			
1612749	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/10/2016	10.21			
1612787	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/10/2016	13.30			
1612884	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/10/2016	13.26		Q.C.Sample	
1612885	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/10/2016	13.26		Q.C.Sample	
1612924	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/10/2016	11.15			
1612973	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/10/2016	14.57			
1612984	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/10/2016	11.00			
1613145	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/10/2016	11.30			
1613146	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/10/2016	11.30		QC Sample	
1613184	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/10/2016	12.00			
1613253	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/10/2016	12.40			
1613277	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/10/2016	11.10			
1613285	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/10/2016	11.12			
1613288	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/10/2016	11.12		QC Sample	
1613295	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/10/2016	14.00			
1613332	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/10/2016	11.26			
1613346	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/10/2016	11.15			
1613542	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/10/2016	11.47			
1613610	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/10/2016	11.45			
1613514	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/10/2016	13.00			
1613669	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/10/2016	12.13			
1613572	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/10/2016	11.15			
1613676	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/10/2016	11.01			

Table C3 - *E. coli* All Data

1613713	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/10/2016	11.25			
1613811	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/10/2016	11.34			
1613841	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/10/2016	10.10			
1614141	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/10/2016	11.09			
1614180	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/10/2016	11.38			
1614181	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/10/2016	11.38		QC Sample	
1614058	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/10/2016	11.55			
1614169	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/10/2016	11.00			
1614320	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/11/2016	09.00			
1614370	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/11/2016	14.40			
1614405	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/11/2016	11.32			
1614406	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/11/2016	11.32		QC Sample	
1614433	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/11/2016	12.15			
1614512	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/11/2016	15.30			
1614523	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/11/2016	11.50			
1614503	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/11/2016	11.25			
1614668	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/11/2016	10.51			
1614726	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/11/2016	11.20			
1614771	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/11/2016	11.50			
1614828	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/11/2016	14.30			
1614818	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/11/2016	15.25			
1614839	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/11/2016	11.00			
1614849	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/11/2016	11.05			
1614988	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/11/2016	09.40			
1614989	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/11/2016	09.40		Q.C.Sample	
1615072	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/11/2016	11.17			
1615130	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/11/2016	09.00			
1615131	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/11/2016	09.00		Q.C.Sample	
1615157	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/11/2016	09.58			
1615219	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/11/2016	12.27			
1615230	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/11/2016	14.00			
1615241	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/11/2016	09.25			
1615242	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/11/2016	09.25		Q.C.Sample	
1615387	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/11/2016	13.40			
1615422	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/11/2016	10.50			
1615478	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/11/2016	10.15			
1615542	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/11/2016	17.15			
1615607	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/11/2016	10.30			
1615616	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/11/2016	08.00			
1615572	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/11/2016	12.55			
1615591	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/11/2016	12.31			
1615592	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/11/2016	12.31		QC Sample	
1615776	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/11/2016	12.24			
1615837	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/12/2016	12.14			
1615870	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/12/2016	11.37			
1615927	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/12/2016	13.45			
1615918	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/12/2016	08.30			
1615909	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/12/2016	11.45			
1615820	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/12/2016	10.25			
1616115	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/12/2016	10.30			
1616152	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/12/2016	08.30			
1616221	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/12/2016	16.40			
1616239	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/12/2016	08.55			
1616240	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/12/2016	08.55		QC Sample	
1616164	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/12/2016	10.45			
1616255	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/12/2016	11.00			
1616382	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/12/2016	13.10			
1616414	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/12/2016	11.45			
1616542	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/12/2016	09.30			
1616624	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/12/2016	13.00			
1616625	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/12/2016	13.00		QC Sample	
1616634	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/12/2016	16.00			
1616662	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/12/2016	11.50			
1616603	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/12/2016	12.05			
1616728	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/12/2016	13.34			
1616792	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/12/2016	11.00			
1616867	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/12/2016	11.26			
1616951	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/12/2016	11.50			
1616952	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/12/2016	11.50		QC Sample	
1616989	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/12/2016	13.34		Pump 1	
1616874	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/12/2016	10.00			
1616875	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/12/2016	10.00		QC Sample	
1616904	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/12/2016	12.15			
1616913	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/12/2016	10.35			
1617003	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/12/2016	10.55			
1617072	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/12/2016	11.32			
1617113	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/12/2016	11.50		Pump 4	
1617163	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/12/2016	11.59		Pump 4	
1617173	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/1/2017	10.39		Pump 1	
1617154	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/1/2017	10.20			
1700022	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/1/2017	15.49			
1700042	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/1/2017	15.36			
1700043	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/1/2017	15.36		QC Sample	
1700160	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/1/2017	10.35			
1700199	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/1/2017	11.50			
1700281	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/1/2017	15.50			
1700282	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/1/2017	15.50		QC Sample	
1700272	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/1/2017	11.20			
1700298	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/1/2017	11.10			
1700392	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/1/2017	10.20			
1700435	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/1/2017	11.36			
1700436	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/1/2017	11.36		QC Sample	
1700470	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/1/2017	11.20			
1700510	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/1/2017	11.30			
1700539	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/1/2017	10.00			
1700586	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/1/2017	11.29			
1700594	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/1/2017	11.49			
1700700	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/1/2017	10.35			
1700742	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/1/2017	11.35			
1700814	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/1/2017	09.15			
1700834	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/1/2017	10.45			
1700934	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/1/2017	10.40			
1700953	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/1/2017	11.30			
1700843	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/1/2017	09.58			
1701013	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/1/2017	10.40			
1701112	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/1/2017	16.00			
1701125	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/1/2017	14.30			
1701139	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/1/2017	09.50			
1701185	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/1/2017	12.00			
1701209	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/1/2017	09.30			
1701294	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/1/2017	15.20			
1701200	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/1/2017	10.50			
1701447	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/2/2017	13.23			
1701408	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/2/2017	09.20			
1701500	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/2/2017	13.05			
1701501	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/2/2017	11.48		QC Sample	
1701532	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/2/2017	09.55			
1701581	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/2/2017	13.25		Pumps 1, 3 & 4	
1701591	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/2/2017	14.17		Pumps 1, 3 & 4	
1701574	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/2/2017	12.00			
1701740	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/2/2017	17.45			
1701769	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/2/2017	08.50			
1701853	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/2/2017	12.00			
1701863	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/2/2017	12.35			
1701878	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/2/2017	12.18			
1701889	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/2/2017	11.29			
1701975	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/2/2017	11.20			
1702045	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/2/2017	12.00			

Table C3 - *E. coli* All Data

1702047	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/2/2017	12.00		Q.C.Sample	
1702063	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/2/2017	10.30			
1702080	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/2/2017	12.45			
1702244	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/2/2017	09.53			
1702264	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/2/2017	12.28			
1702149	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/2/2017	12.45		Pumps 1 & 4	
1702390	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/2/2017	12.25			
1702391	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/2/2017	12.25		QC Sample	
1702467	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/2/2017	12.43			
1702545	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/2/2017	12.00			
1702639	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/2/2017	13.00			
1702664	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/2/2017	12.10			
1702682	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/2/2017	11.58			
1702695	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/2/2017	12.15			
1702797	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/2/2017	11.00			
1702830	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/3/2017	12.35			
1702831	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/3/2017	12.35		QC Sample	
1702904	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/3/2017	11.00			
1702961	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/3/2017	10.15			
1702969	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/3/2017	10.35			
1703104	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/3/2017	12.57			
1703166	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/3/2017	13.40			
1703199	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/3/2017	15.17			
1703244	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/3/2017	08.55			
1703327	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/3/2017	11.25			
1703391	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/3/2017	10.35			
1703424	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/3/2017	11.54			
1703369	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/3/2017	13.10			
1703448	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/3/2017	10.21			
1703437	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/3/2017	10.45			
1703714	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/3/2017	12.04			
1703781	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/3/2017	10.15			
1703556	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/3/2017	13.35			
1703876	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/3/2017	13.10			
1703877	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/3/2017	13.10		QC Sample	
1703816	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/3/2017	11.10			
1703568	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/3/2017	12.00			
1703691	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/3/2017	09.25			
1704003	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/3/2017	10.00			
1704019	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/3/2017	11.30			
1704092	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/3/2017	09.15			
1704269	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/3/2017	12.00			
1704270	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/3/2017	12.00		QC Sample	
1704279	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/3/2017	10.40			
1704184	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/3/2017	12.00			
1704185	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/3/2017	12.00		QC Sample	
1704192	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/3/2017	10.41			
1704465	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/3/2017	09.00			
1704203	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/3/2017	16.13			
1704530	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/3/2017	10.05			
1704598	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/4/2017	11.57			
1704579	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/4/2017	11.45			
1704639	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/4/2017	10.30			
1704613	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/4/2017	11.17			
1704809	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/4/2017	10.30			
1704859	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/4/2017	09.05			
1704910	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/4/2017	11.51			
1704911	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/4/2017	11.51		QC Sample	
1705031	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/4/2017	12.40			
1704920	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/4/2017	13.45			
1705110	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/4/2017	13.50			
1705142	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/4/2017	10.20			
1705143	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/4/2017	10.20		Q.C.Sample	
1705208	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/4/2017	11.40			
1705220	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/4/2017	10.15			
1705393	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/4/2017	10.10			
1705415	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/4/2017	12.24		Pump 2	
1705435	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/4/2017	11.45			
1705463	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/4/2017	12.48			
1705319	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/4/2017	12.50			
1705332	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/4/2017	14.30			
1705333	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/4/2017	14.30		QC Sample	
1705345	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/4/2017	14.05			
1705718	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/4/2017	14.00			
1705805	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/4/2017	11.23		Pump 4	
1705835	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/4/2017	10.54			
1705913	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/4/2017	15.15			
1705947	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/4/2017	10.20			
1705924	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/4/2017	16.13			
1706073	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/4/2017	11.15			
1706163	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/4/2017	13.30			
1706262	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/4/2017	10.50			
1706207	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/4/2017	11.25			
1706219	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/5/2017	12.15			
1706400	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/5/2017	12.20			
1706464	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/5/2017	14.06			
1706524	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/5/2017	13.10			
1706525	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/5/2017	13.10		Q.C.Sample	
1706600	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/5/2017	14.37			
1706684	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/5/2017	10.07			
1706698	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/5/2017	11.55			
1706708	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/5/2017	09.55			
1706872	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/5/2017	16.15			
1706900	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/5/2017	13.14			
1707010	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/5/2017	15.30			
1707098	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/5/2017	15.37			
1707099	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/5/2017	15.37		QC Sample	
1707132	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/5/2017	14.46			
1707133	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/5/2017	14.46		QC Sample	
1706979	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/5/2017	11.40			
1707119	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2017	11.35			
1707302	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/5/2017	12.32			
1707303	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/5/2017	12.32		QC Sample	
1707417	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/5/2017	12.15			
1707492	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/5/2017	15.21			
1707568	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/5/2017	11.40			
1707178	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/5/2017	12.20			
1707179	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/5/2017	12.20		QC Sample	
1707477	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/5/2017	10.50			
1707648	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/5/2017	10.15			
1707649	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/5/2017	10.15		Q.C.Sample	
1707713	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/5/2017	11.50			
1707809	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/5/2017	12.36			
1707892	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/5/2017	10.00			
1707935	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/5/2017	17.10			
1708000	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/5/2017	11.50			
1708001	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/5/2017	11.50		QC Sample	
1708014	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/5/2017	10.15			
1707989	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/5/2017	13.45			
1708147	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/5/2017	17.15			
1708148	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/5/2017	17.15		QC Sample	
1708204	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/5/2017	11.35			
1708252	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/6/2017	11.20			
1708337	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/6/2017	11.10			
1708338	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/6/2017	11.10		QC Sample	
1708351	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/6/2017	13.54			
1708359	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/6/2017	11.20			
1708383	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/6/2017	13.00			

Table C3 - *E. coli* All Data

1708398	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/6/2017	11.46			
1708483	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/6/2017	11.48			
1708554	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/6/2017	12.51			
1708582	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/6/2017	12.29			
1708629	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/6/2017	14.33			
1708630	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/6/2017	14.33		QC Sample	
1708665	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/6/2017	13.30			
1708704	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/6/2017	12.00			
1708734	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/6/2017	10.25			
1708815	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/6/2017	11.00			
1708843	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/6/2017	10.45			
1708911	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/6/2017	09.48			
1708912	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/6/2017	09.48		QC Sample	
1708963	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/6/2017	12.35			
1708887	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/6/2017	11.25			
1708953	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/6/2017	10.00			
1709064	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/6/2017	13.04			
1708900	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/6/2017	12.00			
1709126	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/6/2017	14.14			
1709167	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/6/2017	12.20			
1709213	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/6/2017	15.15			
1709031	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/6/2017	14.30			
1709032	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/6/2017	14.30		Q.C.Sample	
1709007	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/6/2017	11.15			
1709203	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/6/2017	11.31			
1709439	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/6/2017	16.55			
1709460	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/6/2017	12.30			
1709390	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/6/2017	10.40			
1709569	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/7/2017	11.45			
1709578	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/7/2017	13.10		Pumps 3 & 4	
1709483	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/7/2017	11.13			
1709689	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/7/2017	14.00			
1709713	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/7/2017	10.50			
1709809	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/7/2017	09.50			
1709830	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/7/2017	09.55			
1709831	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/7/2017	09.55		Q.C.Sample	
1709843	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/7/2017	12.38			
1709873	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/7/2017	12.29			
1709950	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/7/2017	15.25			
1710003	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/7/2017	11.35			
1710004	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/7/2017	11.35		QC Sample	
1710098	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/7/2017	12.06			
1710129	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/7/2017	11.10			
1710165	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/7/2017	12.00			
1710237	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/7/2017	10.50			
1710195	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/7/2017	12.10			
1710320	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/7/2017	12.17			
1710339	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/7/2017	13.00			
1710438	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/7/2017	10.55			
1710519	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/7/2017	10.30			
1710538	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/7/2017	13.15			
1710609	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/7/2017	12.00			
1710630	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/7/2017	12.10			
1710646	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/7/2017	11.45			
1710791	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/7/2017	15.15			
1710949	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/7/2017	14.00			
1711324	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/8/2017	11.00			
1711427	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/8/2017	13.45			
1711259	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/8/2017	11.00			
1711260	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/8/2017	11.05		QC Sample	
1711523	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/8/2017	10.15			
1711555	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/8/2017	08.35			
1711270	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/8/2017	11.20			
1711281	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/8/2017	13.30			
1711655	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/8/2017	13.30			
1711702	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/8/2017	15.15			
1711716	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/8/2017	13.40			
1711839	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/8/2017	10.45			
1711906	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/8/2017	10.30			
1711921	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/8/2017	12.57			
1711931	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/8/2017	11.53			
1711999	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/8/2017	12.00			
1712000	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/8/2017	12.05		QC Sample	
1712015	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/8/2017	09.35			
1712243	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/8/2017	13.35			
1712283	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/8/2017	11.15			
1712350	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/8/2017	11.20			
1712373	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/8/2017	12.40			
1712403	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/8/2017	13.00			
1712404	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/8/2017	13.05		QC Sample	
1712485	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2017	12.15			
1712598	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/8/2017	12.51			
1712623	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/8/2017	13.06			
1712656	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/8/2017	13.10			
1712717	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/8/2017	11.39			
1712665	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/8/2017	11.40			
1712749	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/8/2017	10.48			
1712728	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/8/2017	11.00			
1712729	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/8/2017	11.00		QC Sample	
1712898	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/8/2017	09.30			
1712886	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/8/2017	11.56			
1712981	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/9/2017	12.10			
1713016	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/9/2017	12.05			
1712953	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/9/2017	11.20			
1713003	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/9/2017	10.45			
1713134	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/9/2017	10.50			
1713202	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/9/2017	09.30			
1713250	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/9/2017	11.53			
1713231	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/9/2017	11.30			
1713363	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/9/2017	12.22			
1713369	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/9/2017	14.30			
1713314	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2017	11.00			
1713455	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/9/2017	10.35			
1713499	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/9/2017	10.45			
1713553	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/9/2017	14.15			
1713595	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/9/2017	12.01			
1713596	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/9/2017	12.01		QC Sample	
1713639	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/9/2017	13.18			
1713564	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/9/2017	11.20			
1713669	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/9/2017	12.29			
1713782	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/9/2017	14.05			
1713867	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/9/2017	11.34			
1713868	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/9/2017	11.34		QC Sample	
1713811	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/9/2017	12.10			
1713920	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/9/2017	10.12			
1713951	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/9/2017	11.32			
1713902	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/9/2017	13.30			
1713903	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/9/2017	13.30		QC Sample	
1713960	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/9/2017	11.05			
1714026	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/9/2017	11.57			
1713970	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/9/2017	12.48			
1714161	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/9/2017	11.30			
1714194	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/9/2017	09.45			
1714291	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/9/2017	11.30			
1714208	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/10/2017	12.30			
1714233	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/10/2017	09.30			
1714267	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/10/2017	09.50			
1714281	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/10/2017	10.20			

Table C3 - *E. coli* All Data

1714361	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/10/2017	10.30			
1714589	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/10/2017	12.50			
1714641	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/10/2017	12.28			
1714429	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/10/2017	12.30			
1714443	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/10/2017	10.07			
1714483	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/10/2017	15.15			
1714598	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/10/2017	11.45			
1714599	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/10/2017	11.41		Q.C.Sample	
1714496	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/10/2017	14.15			
1714824	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/10/2017	10.25			
1714868	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/10/2017	13.05			
1714507	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/10/2017	08.50			
1714884	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/10/2017	12.29			
1714966	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/10/2017	10.31			
1715054	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/10/2017	12.15			
1715110	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/10/2017	10.15			
1715097	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/10/2017	12.50			
1714981	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/10/2017	10.25			
1714989	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/10/2017	12.50			
1715001	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/10/2017	11.20			
1715016	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/10/2017	12.20			
1715239	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/10/2017	12.15			
1715312	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/10/2017	11.25			
1715457	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/10/2017	12.00			
1715523	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/10/2017	12.10			
1715444	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/10/2017	11.05			
1715504	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/10/2017	12.45			
1715597	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/10/2017	12.10			
1715644	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/11/2017	12.07			
1715690	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/11/2017	12.10			
1715712	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/11/2017	12.16			
1715713	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/11/2017	12.17		QC Sample	
1715699	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/11/2017	12.40			
1715812	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/11/2017	11.35			
1715797	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/11/2017	11.20			
1715886	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/11/2017	11.55			
1715982	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/11/2017	14.40			
1716068	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/11/2017	12.45			
1716147	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/11/2017	12.30			
1716203	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/11/2017	10.30			
1716212	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/11/2017	13.00			
1800318	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/1/2018	12.15			
1800366	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/1/2018	12.15			
1800367	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/1/2018	12.15		QC Sample	
1800439	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/1/2018	11.50		Pump 4	
1800480	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/1/2018	12.25			
1800422	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/1/2018	11.37			
1800508	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/1/2018	12.15			
1800496	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/1/2018	10.30			
1800612	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/1/2018	11.06			
1800599	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/1/2018	12.20			
1800625	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/1/2018	13.35			
1800626	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/1/2018	13.36		QC Sample	
1800704	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/1/2018	12.40			
1800766	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/1/2018	12.15			
1800748	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/1/2018	10.35			
1800854	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/1/2018	13.30			
1800928	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/1/2018	10.30			
1801025	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/1/2018	14.13			
1800837	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/1/2018	11.55			
1801119	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/1/2018	11.50			
1801050	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/1/2018	12.06			
1801131	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/1/2018	09.45			
1801207	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/1/2018	11.30			
1801255	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/1/2018	13.21			
1801848	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/2/2018	15.04			
1802165	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/2/2018	12.13			
1802385	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/2/2018	13.08		Pump 4	
1817495	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/1/2019	11.00			
1900779	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/1/2019	13.18			
1901886	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/2/2019	12.00			
1901805	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/2/2019	10.41			
1901806	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/2/2019	10.41		QC Sample	
1902270	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/2/2019	10.56			
1903230	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/3/2019	11.09			
1903927	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/3/2019	13.01			
1904320	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/3/2019	12.30			
1905095	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/4/2019	09.45			
1904688	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/4/2019	11.25			
1904648	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/4/2019	09.20			
1906656	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/5/2019	13.35			
1906890	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/5/2019	11.45			
1906945	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/5/2019	13.15		Pump 4	
1908298	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/6/2019	13.04		Pump 5	
1908700	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/6/2019	10.30		Pump 3	
1908818	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/6/2019	12.10		Pump 2	
1908819	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/6/2019	12.10		QC Sample (Pump 2)	
1909491	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/7/2019	11.05		Pump 2	
1910529	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/7/2019	08.50		Pump 1	
1910530	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/7/2019	08.50		QC Sample (Pump 1)	
1911034	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/7/2019	12.25		QC Sample (Pump 5)	
1911033	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/7/2019	12.25		Pump 5	
1911585	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/8/2019	11.50		Pump 1	
1911961	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/8/2019	12.25		Pump 4	
1912078	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/8/2019	09.10			
1913047	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/9/2019	10.15		Pump 2	
1913328	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/9/2019	10.22		Pump 4	
1913677	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/9/2019	11.00		Pump 3	
1914369	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/10/2019	10.30		Pump 3	
1915458	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/10/2019	17.15		Pump 1,5	
1916304	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/11/2019	11.15			
1916305	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/11/2019	11.15		Q.C.Sample	
1916612	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/11/2019	12.00			
1917957	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/12/2019	11.52		Pump 4	
1918409	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/12/2019	11.05		Pump 4	
1918410	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/12/2019	11.05		QC Sample (Pump 4)	
1918673	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/12/2019	14.21		Pump 1 and 2	
2000032	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/1/2020	12.11		Pump 3	
2001212	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/1/2020	11.30		Well 8	
2001038	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/2/2020	09.53		Well 8	
2001039	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/2/2020	09.53		QC Sample (Well 8)	
2000937	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/2/2020	10.51		Well 7	
2003832	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/3/2020	09.41			
2004446	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/3/2020	11.02		Pump 4	
2004611	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/3/2020	11.07			
2004612	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/3/2020	11.07		QC Sample	
2005454	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/4/2020	11.30		Pumps 1 & 3	
2006268	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/4/2020	12.27		Pumps 2 and 3	
2006962	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/5/2020	13.26		Pumps 2 and 3	
2007364	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/5/2020	10.20		Pump 4	
2008530	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/6/2020	12.10		Well 2	
2008532	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/6/2020	12.10		QC Sample (Well 2)	
2008743	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/6/2020	10.20		Pump 4	
2008787	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/6/2020	10.30		Well 4	
2007701	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/6/2020	10.25		Well 6	
2010324	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/7/2020	10.20		Well 4	
2010662	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/7/2020	12.17		Well 8	
2011726	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/8/2020	12.02		Well 8	

Table C3 - *E. coli* All Data

2012464	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/8/2020	12.00		Well 8	
2013591	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/9/2020	10.23		Pump 2 & 3	
2013592	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/9/2020	10.23		QC Sample (Pump 2,3)	
2013635	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/9/2020	10.26		Well 5	
2013623	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/9/2020	09.09		Well 7	
2013558	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/9/2020	12.20		Well 4	
2014678	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/9/2020	11.25			
2015649	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/10/2020	12.33		Pump 3 & 4	
2015650	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/10/2020	12.40		Well 4	
2017637	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/11/2020	10.34			
2017638	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/11/2020	10.40		Well 4	
2018483	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/11/2020	10.15		Pumps 1 & 5	
2018484	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/11/2020	10.22		Well 6	
2018551	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/12/2020	10.39			
2018552	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/12/2020	10.43		Well 8	
2019505	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/12/2020	09.32		Pump 1,2,5	
2019506	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/12/2020	09.27		Well 8	
2019891	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/12/2020	11.30			
2019892	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/12/2020	11.10		Well 7	
2020003	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/12/2020	12.45		Pump 4	
2020004	Northwest	TP00181	CCC	Farrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/12/2020	12.50		Well 4	
1129772	Northwest	TP00181	CCC	Farrington Pump Stn QC	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/7/2011	10.59			
1812942	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/10/2018	09.15			
1813457	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/10/2018	13.15			
1815311	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/11/2018	11.40			
1816773	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/12/2018	10.40			
1817344	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/1/2019	12.11			
1817496	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/1/2019	10.30			
1900160	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/1/2019	13.15			
1900468	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/1/2019	10.29			
1900816	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/1/2019	12.00			
1901545	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/2/2019	13.24			
1901988	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/2/2019	10.45			
1902468	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/2/2019	09.45			
1902447	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/2/2019	10.17			
1902961	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/2/2019	10.15			
1903625	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/3/2019	10.20			
1903618	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/3/2019	09.59			
1904288	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/3/2019	12.00			
1904090	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/3/2019	10.15			
1904583	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/4/2019	11.00			
1904584	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/4/2019	11.00		QC Sample	
1904689	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/4/2019	11.11		QC Sample	
1904690	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/4/2019	11.11			
1905069	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/4/2019	10.46			
1905712	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/4/2019	09.30			
1905713	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/4/2019	09.30		Q.C.Sample	
1905924	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/4/2019	10.15		Pump 1&2	
1906487	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/5/2019	11.16			
1906960	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/5/2019	11.55		Pump 1 & 2	
1906911	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/5/2019	10.50			
1907536	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/5/2019	09.40			
1907693	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/5/2019	11.20			
1908167	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/6/2019	10.30			
1908518	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/6/2019	11.50			
1908902	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/6/2019	10.00		Pump 1 & 2	
1909011	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/6/2019	11.10		Pump 2	
1909012	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/6/2019	11.10		QC Sample (Pump 2)	
1909175	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/6/2019	12.07			
1909278	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/7/2019	09.43		Pumps 1 & 2	
1909492	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/7/2019	10.45		Pump 1 & 2	
1909791	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/7/2019	11.55			
1909792	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/7/2019	11.57		QC Sample	
1910345	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/7/2019	11.40		Pump 1	
1910346	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/7/2019	11.40		QC Sample (Pump 1)	
1910554	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/7/2019	10.20		Pump 1	
1911166	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/8/2019	10.05		Pump 2	
1911424	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/8/2019	10.40		Pump 1	
1911778	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/8/2019	10.25		Pump 1	
1911821	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/8/2019	09.45		Pump 1	
1912431	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/8/2019	10.44			
1912549	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/8/2019	10.57			
1913019	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/9/2019	09.50		Pump 2	
1913421	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/9/2019	10.45		Pump 2	
1913544	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/9/2019	09.05		Pump 1,2	
1913963	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/9/2019	11.28			
1912844	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/9/2019	11.30			
1913993	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/9/2019	11.55		Pump 2	
1914515	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/10/2019	10.50		Pump 2	
1914370	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/10/2019	10.45		Pump 1	
1914430	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/10/2019	09.40		Pump 1,2	
1914937	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/10/2019	10.00		Pump 1	
1915094	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/10/2019	10.32		Pump 1	
1915095	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/10/2019	10.32		QC Sample (Pump 1)	
1915676	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/10/2019	11.15		Pump 1	
1916043	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/11/2019	09.25		Pump 1	
1916036	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/11/2019	09.40		Pump 1 & 2	
1916557	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/11/2019	12.07		Pump 1	
1916868	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/11/2019	11.15		Pumps 1 & 2	
1916955	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/11/2019	09.55		Pump 1,2	
1917186	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/11/2019	10.52			
1917685	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/12/2019	10.55		Pump 1	
1918105	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/12/2019	11.47			
1918598	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/12/2019	11.47			
1918301	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/12/2019	09.47		Pump 1,2	
1918302	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/12/2019	09.47		QC Sample-(Pump 1,2)	
1919074	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/12/2019	11.45		Pump 2	
1919024	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/1/2020	11.53		Pump 2	
1919026	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/1/2020	11.53		QC Sample (Pump 2)	
2000563	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/1/2020	12.38		Pump 2	
2001095	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/2/2020	10.43		Pump 1,2	
2001096	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/2/2020	10.43		QC Sample (Pump 1,2)	
2002420	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/2/2020	11.29			
2002730	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/2/2020	10.00			
2002743	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/2/2020	11.00			
2003042	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/2/2020	10.13		Pump 2	
2003959	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/3/2020	10.25		Pumps 1 & 2	
2004178	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/3/2020	13.20			
2004825	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/3/2020	12.03			
2004826	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/3/2020	12.03		QC Sample	
2005280	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/4/2020	11.33		Pump 2	
2005282	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/4/2020	11.33		QC Sample (Pump 2)	
2005731	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/4/2020	14.00		Pump 2	
2006599	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/5/2020	11.06		Pumps 1 & 2	
2007202	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/5/2020	11.14		Pump 2	
2007324	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/5/2020	10.00		Pump 2	
2007523	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/5/2020	11.50		Pump 2	
2007649	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/5/2020	12.55		Pump 1	
2007706	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/6/2020	11.45		Pump 1,2	
2007707	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/6/2020	11.45		QC Sample (Pump 1,2)	
2008712	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/6/2020	13.47		Pump 2	
2007724	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/6/2020	10.16		Pump 1	
2010734	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/7/2020	12.13			
2011753	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/8/2020	10.49			
2012104	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/8/2020	10.52		Pumps 1 & 2	
2013006	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/9/2020	11.15			

Table C3 - *E. coli* All Data

2014051	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/9/2020	12.40		Pumps 1 & 2	
2014223	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/9/2020	11.30		Pump 1 & 2	
2015386	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/10/2020	09.02		Pump 1 & 2	
2015482	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/10/2020	10.45		Pump 1 & 2	
2015701	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/10/2020	11.14		Pumps 1 & 2	
2016214	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/10/2020	15.35			
2016336	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/10/2020	10.28		Pump 1	
2017921	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/11/2020	12.29			
2018540	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/12/2020	12.48		Pump 1	
2019732	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/12/2020	11.00		Pump 2	
2020358	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/12/2020	12.43			
2020613	Northwest	TP00181	CCC	Gardiners Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/12/2020	10.14			
280407148	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/4/2008	10.20			
280506032	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/5/2008	14.00			
280620010	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/6/2008	10.05			
280704079	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/7/2008	10.40			
280806026	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/8/2008	11.00			
280919107	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/9/2008	07.50			
281003019	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/10/2008	07.45			
281106051	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/11/2008	11.15			
281218150	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/12/2008	10.30			
290122041	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/1/2009	09.45			
290225046	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/2/2009	12.40			
290310010	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/3/2009	11.00			
290408074	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/4/2009	11.40			
290421006	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/4/2009	12.55			
290429032	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/5/2009	09.25			
290518067	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/5/2009	12.25			
290602009	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/6/2009	10.45			
290618007	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/6/2009	12.30			
290706055	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/7/2009	09.35			
290721329	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/7/2009	11.50			
290804007	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/8/2009	12.30			
290820006	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/8/2009	9.30			
290901095	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/9/2009	10.10			
290913049	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/9/2009	09.40			
290930042	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/10/2009	11.35			
291021015	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/10/2009	11.55			
291120080	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/11/2009	10.40			
291202024	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/12/2009	10.55			
291217070	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/12/2009	08.52			
100107105	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/1/2010	10.00			
100121059	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/1/2010	11.50			
100121061	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/1/2010	11.45		QC Duplicate sample	
100204024	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/2/2010	10.52			
100219122	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/2/2010	7.58			
100225277	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/3/2010	10.50			
1002017	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/3/2010	13.50			
1002018	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/3/2010	13.50			
1003185	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/4/2010	12.45			
1004151	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/4/2010	12.20			
1005257	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/5/2010	10.15			
1006547	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/5/2010	9.05			
1007727	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/6/2010	13.00			
1007858	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/6/2010	11.30			
1009110	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/6/2010	07.30			
1010672	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/7/2010	12.40			
1010789	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/7/2010	09.50			
1011700	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/7/2010	10.15			
1013042	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/8/2010	11.30			
1014343	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/8/2010	12.10			
1015128	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/9/2010	11.45			
1017422	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/9/2010	08.40			
1017423	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/9/2010	08.40		QC Sample	
1019221	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/10/2010	10.30			
1019222	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/10/2010	10.30		QC Sample	
1020631	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/10/2010	11.40			
1022126	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/11/2010	13.10			
1023690	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/11/2010	12.35			
1023691	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/11/2010	12.35		QC Sample	
1025030	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/12/2010	14.05			
1026793	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/12/2010	12.25			
1026794	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/12/2010	12.25		QC Sample	
1100250	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/1/2011	12.25			
1100251	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/1/2011	12.25		QC Sample	
1100961	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	>=1	MPN/100ml	21/1/2011	11.20			
1101166	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	25/1/2011	12.20			
1101699	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/2/2011	11.55			
1102605	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/2/2011	12.55		Well /Tank	
1102606	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/2/2011	13.00		Well 3	
1104223	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli P/A	<1	MPN/100ml	26/2/2011	12.35			
1103176	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	28/2/2011	12.10			
1105544	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	9/3/2011	10.25			
1107294	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	14/3/2011				
1118235	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/5/2011	9.40			
1118236	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/5/2011	9.40		QC Sample	
1119805	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/5/2011	12.30			
1119806	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/5/2011	12.30		QC Sample	
1121446	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/6/2011	12.00			
1127524	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/7/2011	11.00			
1128101	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/7/2011	10.20			
1129017	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/7/2011				
1130544	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/8/2011	09.57			
1132356	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/8/2011	10.03			
1132491	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/8/2011	13.57			
1132623	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/8/2011	13.34		QC sample	
1133494	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/8/2011	09.50			
1133495	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/8/2011	09.50		QC Sample	
1133774	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/9/2011	11.21			
1135804	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/9/2011	10.55			
1137716	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/10/2011	10.00			
1138771	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/10/2011	15.37			
1138779	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/10/2011	11.50			
1141101	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/10/2011	08.24			
1144242	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/11/2011	12.10			
1144873	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/11/2011	12.00			
1146807	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/12/2011	08.50			
1147887	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/12/2011	13.10			
1147888	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/12/2011	13.10		QC Sample	
1149105	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	25/12/2011	13.10		Well 4+2	
1200356	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/1/2012	10.35			
1201133	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/1/2012	09.00			
1201134	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/1/2012	09.00		QC Sample	
1201930	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/2/2012	08.45			
1201931	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/2/2012	08.45		QC Sample	
1202706	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/2/2012	13.55			
1203361	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/3/2012	11.40			
1204162	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/3/2012	11.51			
1204163	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/3/2012	11.51		QC Sample	
1204919	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/4/2012	9.52			
1205456	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/4/2012	11.45			
1206529	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/5/2012	10.31			
1207481	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/5/2012	09.05			
1208109	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/6/2012	10.24			
1209096	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/6/2012	13.25			
1210159	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/7/2012	11.10			
1210160	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/7/2012	11.10		Q.C.Sample	
1210446	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/7/2012	10.35			

Table C3 - *E. coli* All Data

1211723	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/8/2012	11.38			
1211724	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/8/2012	11.38		QC Sample	
1212958	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/8/2012	10.35			
1213807	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/9/2012	10.59			
1214599	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/9/2012	12.00			
1215852	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/10/2012	11.00			
1216279	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/10/2012	09.55			
1217561	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/11/2012	13.10		Pump 2	
1217562	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/11/2012	13.10		QC Sample	
1218386	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/11/2012	10.57			
1219268	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/12/2012	12.30		Pump 2	
1220193	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/12/2012	11.05			
1300605	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/1/2013	11.40			
1300845	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/1/2013	12.40		Pump 2	
1301965	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/2/2013	8.50			
1302852	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/2/2013	12.14			
1304331	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/3/2013	13.25			
1304717	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/3/2013	11.20		Pump 2	
1305342	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/4/2013	10.30			
1305758	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/4/2013	12.15		Pump 2	
1306136	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/4/2013	10.36		Pump 2	
1306913	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/5/2013	11.56			
1307357	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100mL	11/5/2013	12.27			
1307750	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/5/2013	11.55			
1308480	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/6/2013	10.47			
1308774	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/6/2013	11.20		Pump 1	
1308775	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/6/2013	11.20		Pump 1, QC Sample	
1309298	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	>=1	MPN/100ml	18/6/2013	13.20			
1309422	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	1	MPN/100mL	19/6/2013	13.40		Well 2	
1309424	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	19/6/2013	13.30		Well 4	
1309502	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	2	MPN/100mL	20/6/2013	13.30			
1312222	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/8/2013	12.42			
1312223	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/8/2013	12.42		QC Sample	
1313526	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/8/2013	10.00			
1313527	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/8/2013	10.00		Q.C.Sample	
1313548	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/9/2013	12.25			
1314322	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/9/2013	11.55			
1314323	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/9/2013	11.55		QC Sample	
1314474	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/9/2013	11.06			
1314681	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/9/2013	11.58			
1315137	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/10/2013	14.15			
1315407	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/10/2013	13.28			
1315503	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/10/2013	11.58			
1315504	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/10/2013	11.58		QC Sample	
1316672	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/11/2013	11.21			
1316673	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/11/2013	11.21		QC Sample	
1318103	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/11/2013	12.25			
1318104	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/11/2013	12.25		QC Sample	
1318121	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/12/2013	11.20			
1318122	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/12/2013	11.20		Q.C.Sample	
1318968	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/12/2013	11.40			
1400338	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/1/2014	10.30			
1402527	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/2/2014	11.17			
1402968	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/3/2014	15.35			
1402969	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/3/2014	15.35		QC Sample	
1403609	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	7/3/2014	15.25		Pump 1	
1403924	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	12/3/2014	11.36			
1404474	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/3/2014	13.44			
1404475	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/3/2014	13.44		QC Sample	
1405808	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/4/2014	12.10			
1405809	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/4/2014	12.10		QC Sample	
1406038	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/4/2014	15.05			
1407351	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	1/5/2014	13.50		Pump 2	
1407353	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	1/5/2014	14.10		Well 5, Pump 4	
1407530	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/5/2014	11.15			
1408419	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/5/2014	13.30			
1408420	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/5/2014	13.30			
1408958	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/5/2014	11.09			
1408959	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/5/2014	11.09		QC Sample	
1409086	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/6/2014	15.15			
1409087	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/6/2014	15.15		QC Sample	
1409346	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/6/2014	12.59			
1409347	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/6/2014	12.59		QC Sample	
1409893	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/6/2014	11.21			
1410771	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/7/2014	11.25			
1411334	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/7/2014	13.00			
1411335	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/7/2014	13.00		QC Sample	
1412127	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/8/2014	11.25			
1412690	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/8/2014	12.20			
1412779	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/8/2014	10.20			
1413297	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/8/2014	09.49			
1413298	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/8/2014	09.49		QC Sample	
1414244	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/9/2014	11.36			
1414856	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/9/2014	12.46			
1414857	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/9/2014	12.46		QC Sample	
1415206	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/10/2014	11.45			
1415691	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/10/2014	12.18		Pump 1	
1417369	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/11/2014	10.07			
1417707	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/11/2014	13.31			
1417708	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/11/2014	13.31		QC Sample	
1418641	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/12/2014	0830			
1500276	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/1/2015	11.59			
1500581	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/1/2015	11.11			
1501851	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/2/2015	10.35			
1503165	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/3/2015	12.00			
1504158	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/3/2015	15.15			
1504159	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/3/2015	15.15		QC Sample	
1505113	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/4/2015	17.45			
1505233	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/4/2015	11.20			
1505234	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/4/2015	11.20		QC Sample	
1507251	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/5/2015	11.10			
1507542	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/5/2015	11.40		Pump 3	
1508399	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/6/2015	10.35		Pump 3	
1509410	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/7/2015	10.55		Pump 1	
1509478	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/7/2015	11.47			
1510509	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/8/2015	12.18			
1511149	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/8/2015	13.40			
1511516	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/8/2015	11.57			
1511517	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/8/2015	11.57		QC Sample	
1512425	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/9/2015	14.37			
1512426	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/9/2015	14.37		QC Sample	
1512902	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/9/2015	13.10			
1512903	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/9/2015	13.10		QC Sample	
1513144	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/10/2015	10.30			
1513145	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/10/2015	10.33		QC Sample	
1513389	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/10/2015	11.08			
1513730	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/10/2015	11.05		Pump 1	
1514787	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/11/2015	13.10			
1515422	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/11/2015	10.00			
1515857	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/11/2015	11.00		Pump 3	
1516993	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/12/2015	13.09			
1516994	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/12/2015	13.09		QC Sample	
1517020	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/12/2015	11.10			
1600018	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/1/2016	12.00		Pump 2	
1600019	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/1/2016	12.00		Pump 2, QC Sample	
1600170	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/1/2016	10.35			
1600171	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/1/2016	10.38		Q.C.Sample	
1600517	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/1/2016	15.10			

Table C3 - *E. coli* All Data

1601326	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/2/2016	10.00			
1601814	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/2/2016	11.50		Pump 2	
1602861	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/3/2016	09.16			
1603724	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/3/2016			Pump 3	
1603970	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/4/2016	10.06			
1603971	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/4/2016	10.06		QC Sample	
1604312	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/4/2016	12.45			
1604618	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/4/2016	11.45			
1604995	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/4/2016	09.30			
1604996	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/4/2016	09.30		QC Sample	
1605647	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/5/2016	11.45			
1606065	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/5/2016	11.05			
1607131	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/6/2016	13.04			
1607984	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/6/2016	08.45			
1608249	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/7/2016	11.45			
1608250	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/7/2016	11.45		QC Sample	
1608433	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/7/2016	10.45		Pump 1	
1608850	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/7/2016	11.40			
1609372	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/7/2016	12.01			
1609903	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/8/2016	11.30			
1610460	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/8/2016	11.55		Pump 3	
1611130	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/8/2016	10.15			
1611275	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/9/2016	13.50			
1611271	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/9/2016	11.42			
1611365	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/9/2016	11.10			
1611375	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/9/2016	13.57			
1611388	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/9/2016	09.50			
1611491	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/9/2016	09.30		Pump 1	
1611492	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/9/2016	09.30		Q.C.Sample	
1611565	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/9/2016	15.15			
1611583	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/9/2016	12.35			
1611612	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/9/2016	12.25		Pump 3	
1611623	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/9/2016	17.30			
1611659	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2016	16.08			
1611673	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/9/2016	13.00		Pump 1	
1611674	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/9/2016	13.00		Q.C.Sample	
1611789	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/9/2016	09.50		Pump 2	
1611896	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/9/2016	12.00		Pump 1	
1612281	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/9/2016	14.45			
1612292	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/9/2016	13.30			
1612293	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/9/2016	13.35			
1612570	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/10/2016	10.50			
1612576	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/10/2016	10.10			
1612577	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/10/2016	10.10		QC Sample	
1612524	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/10/2016	10.30			
1612650	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/10/2016	12.05			
1612750	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/10/2016	10.35			
1612788	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/10/2016	13.57			
1612886	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/10/2016	13.48			
1612922	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/10/2016	11.00		Pump 1	
1612923	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/10/2016	11.00		Q.C.Sample	
1612974	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/10/2016	15.31			
1612985	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/10/2016	11.15		Pump 2	
1613147	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/10/2016	12.00			
1613185	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/10/2016	11.45		Pump 1	
1613186	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/10/2016	11.45		Q.C.Sample	
1613254	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/10/2016	11.16			
1613268	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/10/2016	14.00			
1613275	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/10/2016	10.55		Pump 1	
1613276	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/10/2016	10.55		Q.C.Sample	
1613286	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/10/2016	11.25			
1613296	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/10/2016	13.04			
1613333	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/10/2016	11.10			
1613348	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/10/2016	11.46			
1613543	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/10/2016	12.05			
1613611	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/10/2016	11.57			
1613515	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/10/2016	15.00			
1613671	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/10/2016	12.34			
1613573	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/10/2016	10.40			
1613678	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/10/2016	11.16			
1613679	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/10/2016	11.16		QC Sample	
1613714	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/10/2016	11.35		Pump 1	
1613813	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/10/2016	11.51			
1614143	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/10/2016	11.22			
1614182	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/10/2016	12.02			
1614061	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/10/2016	11.40		Pump 1	
1614171	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/10/2016	11.10			
1614321	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/11/2016	08.30		Pump 3	
1614371	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/11/2016	14.30			
1614407	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/11/2016	11.51			
1614434	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/11/2016	11.15			
1614515	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/11/2016	15.40			
1614525	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/11/2016	11.20			
1614504	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/11/2016	11.59			
1614670	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/11/2016	11.05			
1614727	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/11/2016	11.40			
1614773	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/11/2016	11.35			
1614831	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/11/2016	14.40			
1614821	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/11/2016	16.00			
1614840	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/11/2016	10.40			
1614853	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/11/2016	11.20			
1614991	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/11/2016	09.20		Pump 3	
1615074	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/11/2016	11.05			
1615075	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/11/2016	11.05		Q.C.Sample	
1615133	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/11/2016	08.45			
1615161	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/11/2016	09.40			
1615162	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/11/2016	09.40		QC Sample	
1615220	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/11/2016	12.43			
1615232	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/11/2016	14.10			
1615245	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/11/2016	09.05		Pump 1	
1615388	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/11/2016	13.51			
1615424	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/11/2016	10.30			
1615480	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/11/2016	09.50			
1615544	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/11/2016	18.33			
1615608	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/11/2016	10.50			
1615618	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/11/2016	08.07			
1615574	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/11/2016	13.10			
1615594	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/11/2016	12.45			
1615779	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/11/2016	12.50			
1615839	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/12/2016	12.29			
1615872	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/12/2016	11.53			
1615930	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/12/2016	14.00			
1615920	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/12/2016	08.45			
1615921	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/12/2016	08.45		QC Sample	
1615908	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/12/2016	11.15		QC Sample	
1615911	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/12/2016	11.18			
1615822	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/12/2016	10.15		Pump 1	
1616117	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/12/2016	10.15		Pump 2	
1616118	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/12/2016	10.15		Q.C.Sample	
1616154	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/12/2016	08.05			
1616222	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/12/2016	17.10			
1616241	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/12/2016	09.05			
1616166	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/12/2016	10.30			
1616256	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	12	MPN/100 mL	12/12/2016	10.50		Pump 1	
1616359	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	13/12/2016	10.19		Well 5	
1616372	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	13/12/2016	10.32		Pump Station	
1616381	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	2	MPN/100 mL	13/12/2016	10.32			
1616487	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	14/12/2016	14.40		Pump 1	

Table C3 - *E. coli* All Data

1616488	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	14/12/2016	14.45		Pump 2	
1616489	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	14/12/2016	14.50		Pump 3	
1616491	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	14/12/2016	14.20		Well 3	
1616492	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	14/12/2016	14.06		Well 4	
1616493	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	14/12/2016	14.15		Well 5	
1616579	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	15/12/2016	08.15		Pump 1	
1616580	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	15/12/2016	08.20		Pump 2	
1616581	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	15/12/2016	08.25		Pump 3	
1616583	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	16/12/2016	08.16		Pump 1	
1616584	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	16/12/2016	08.12		Pump 2	
1616585	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	16/12/2016	08.18		Pump 3	
1616589	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	17/12/2016	09.35		Pump 1	
1616590	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	17/12/2016	09.20		Pump 2	
1616591	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	17/12/2016	09.02		Pump 3	
1616637	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/12/2016	16.27			
1616593	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	18/12/2016	08.50		Pump 1	
1616594	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	18/12/2016	09.00		Pump 2	
1616595	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	18/12/2016	09.15		Pump 3	
1616664	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/12/2016	10.50		Pump 3	
1616607	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/12/2016	09.30		Pump 1	
1616608	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	19/12/2016	09.20		Pump 2	
1616609	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	19/12/2016	09.05		Pump 3	
1616730	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/12/2016	13.45			
1616794	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/12/2016	11.11			
1616869	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/12/2016	11.44			
1616954	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/12/2016	12.00			
1616990	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/12/2016	13.18		Pump 2	
1616877	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/12/2016	10.20			
1616906	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/12/2016	12.00			
1616915	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/12/2016	10.15		Pump 3	
1616916	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/12/2016	10.15		Q.C.Sample	
1617005	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/12/2016	11.10			
1617073	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/12/2016	11.45			
1617114	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/12/2016	12.10		Pump 2	
1617164	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/12/2016	11.46		Pump 3	
1617174	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/1/2017	10.52		Pump 2	
1617156	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	2	MPN/100 mL	2/1/2017	10.35			
1617157	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	4	MPN/100 mL	2/1/2017	10.35		QC Sample	
1700136	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	4/1/2017	11.44		Well 5	
1700140	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	4/1/2017	11.57		Well 2	
1700112	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	5/1/2017	09.25		Pump 2	
1700113	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	5/1/2017	09.15		Pump 1	
1700114	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	5/1/2017	09.35		Pump 3	
1700116	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	5/1/2017	10.05		Well 2	
1700117	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	5/1/2017	10.15		Well 3	
1700118	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	5/1/2017	09.45		Well 5	
1700161	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/1/2017	10.15		Pump 1	
1700162	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/1/2017	10.15		Q.C.Sample	
1700128	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	6/1/2017	10.52		Pump 2	
1700129	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	6/1/2017	10.45		Pump 1	
1700130	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	6/1/2017	10.59		Pump 3	
1700132	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	6/1/2017	11.40		Well 2	
1700134	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	6/1/2017	11.21		Well 5	
1700200	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/1/2017	12.04			
1700256	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	7/1/2017	10.35		Pump 1	
1700257	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	7/1/2017	10.37		Pump 2	
1700258	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	7/1/2017	10.40		Pump 3	
1700260	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	7/1/2017	10.55		Well 5	
1700288	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	7/1/2017	10.50		Well 2	
1700262	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	8/1/2017	10.28		Pump 1	
1700263	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	8/1/2017	10.35		Pump 2	
1700264	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	8/1/2017	10.40		Pump 3	
1700266	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	8/1/2017	10.45		Well 5	
1700273	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/1/2017	10.40			
1700274	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/1/2017	10.40		QC Sample	
1707714	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/5/2017	11.40		Pump 2	
1709065	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/6/2017	12.29			
1709127	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/6/2017	13.53			
1709170	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/6/2017	12.08			
1709214	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/6/2017	14.23			
1709033	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/6/2017	14.20		Pump 3	
1709207	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/6/2017	11.40			
1709204	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/6/2017	11.45			
1709205	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/6/2017	11.45		QC Sample	
1709440	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/6/2017	13.10			
1709461	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/6/2017	12.45			
1709389	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/6/2017	10.20		Pump 1	
1709570	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/7/2017	11.25		Pump 3	
1709576	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/7/2017	12.59		Pump 2	
1709577	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/7/2017	12.59		Pump 2, QC Sample	
1709482	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/7/2017	11.41			
1709690	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/7/2017	14.18			
1709714	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/7/2017	11.10			
1709810	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/7/2017	09.30			
1709832	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/7/2017	10.05		Pump 3	
1709845	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/7/2017	12.54			
1709846	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/7/2017	12.54		QC Sample	
1709874	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/7/2017	12.45			
1709951	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/7/2017	15.20			
1710005	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/7/2017	11.51			
1710130	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/7/2017	11.00		Pump 1	
1710163	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/7/2017	11.30			
1710164	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/7/2017	11.35		QC Sample	
1710238	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/7/2017	10.40		Pump 1	
1710196	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/7/2017	12.30			
1710321	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/7/2017	11.57			
1710324	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/7/2017	13.40		QC Sample	
1710340	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/7/2017	12.05			
1710439	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/7/2017	10.45		Pump 1	
1710520	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/7/2017	10.47			
1710539	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/7/2017	13.30			
1710610	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/7/2017	11.45		Pump 1	
1710631	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	>=1	MPN/100ml	23/7/2017	12.30			
1710761	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	24/7/2017	13.39		Pump 1	
1710764	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	24/7/2017	14.20		Well 5	
1710781	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	2	MPN/100mL	25/7/2017	10.45		Pump 1	
1710783	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	25/7/2017	10.15		Well 5	
1710964	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	1	MPN/100mL	26/7/2017	11.55		Pump 1	
1710966	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	26/7/2017	11.40		Well 5	
1711047	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	27/7/2017	14.30		Pump 1	
1711049	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	27/7/2017	14.00		Well 5	
1711104	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	27/7/2017	14.22		Pump 2	
1711105	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	27/7/2017	14.25		Pump 3	
1711107	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	27/7/2017	14.35		Well 6	
1711096	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	28/7/2017	09.00		Pump 1	
1711100	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	28/7/2017	08.30		Well 5	
1711172	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	28/7/2017	14.05		Pump 2	
1711173	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	28/7/2017	14.00		Pump 3	
1711155	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	29/7/2017	09.56		Well 5	
1711157	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	29/7/2017	09.39		Pump 2	
1711158	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	29/7/2017	09.48		Pump 3	
1711161	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	30/7/2017	09.18		Pump 2	
1711162	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	30/7/2017	09.26		Pump 3	
1711330	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	1/8/2017	14.05		Pump 2	
1711331	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	1/8/2017	14.10		Pump 3	
1711429	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/8/2017	13.55		Pump 2	
1711416	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	3/8/2017	14.45		Well 5	
1711432	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	3/8/2017	14.15		Pump 2	

Table C3 - *E. coli* All Data

1711433	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	3/8/2017	14.30		Pump 3	
1711669	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	8/8/2017	13.25		Well 6	
1711671	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	8/8/2017	13.30		Pump 1	
1711672	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	8/8/2017	13.35		Pump 2	
1711673	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	8/8/2017	13.40		Pump 3	
1711675	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	9/8/2017	12.27		Pump 3	
1711676	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	9/8/2017	12.21		Pump 2	
1711677	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	9/8/2017	12.15		Pump 1	
1711771	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/8/2017	14.10		Pump 1	
1711772	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/8/2017	14.12		Pump 2	
1711773	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/8/2017	14.14		Pump 3	
1711775	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/8/2017	14.50		Well 6	
1712604	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	23/8/2017	13.18		Well 5	
1712606	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	23/8/2017	13.21		Pump 1	
1712607	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	23/8/2017	13.22		Pump 2	
1712608	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	23/8/2017	13.23		Pump 3	
1712628	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	24/8/2017	12.05		Well 5	
1712630	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	24/8/2017	12.30		Pump 1	
1712631	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	24/8/2017	12.35		Pump 2	
1712632	Northwest	TP00181	CCC	Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	24/8/2017	12.37		Pump 3	
1712658	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/8/2017	14.45			
1714268	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/10/2017	09.35			
1714280	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/10/2017	10.00		Pump 1	
1714590	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/10/2017	12.00		Pump 2	
1714642	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/10/2017	12.41		Pump 3	
1714430	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/10/2017	12.05			
1714432	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/10/2017	12.05		QC Sample	
1714444	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/10/2017	09.45			
1714484	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/10/2017	15.00			
1714600	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/10/2017	11.41			
1714497	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/10/2017	14.35			
1714825	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/10/2017	10.00			
1714869	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/10/2017	13.33			
1714508	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/10/2017	08.05			
1714886	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/10/2017	12.43			
1714967	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/10/2017	10.42			
1715055	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/10/2017	12.30			
1715111	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/10/2017	09.55		Pump 3	
1715098	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/10/2017	13.35			
1714982	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/10/2017	10.15			
1714991	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/10/2017	12.25		Pump 1	
1715002	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/10/2017	11.10		Pump 1	
1715003	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/10/2017	11.10		Q.C.Sample	
1715015	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/10/2017	12.00		Pump 2	
1715017	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/10/2017	12.00		Q.C.Sample	
1715240	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/10/2017	11.30			
1715313	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/10/2017	11.42		Pump 2	
1715458	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/10/2017	11.45			
1715459	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/10/2017	11.48			
1715524	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/10/2017	12.00		Pump 1	
1715445	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/10/2017	10.55		Pump 1	
1715505	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/10/2017	13.00			
1715598	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/10/2017	12.29			
1715645	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/11/2017	12.30			
1715691	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/11/2017	12.34			
1715714	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/11/2017	09.00			
1715700	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/11/2017	12.55		Pump 2	
1715810	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/11/2017	11.20			
1715811	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/11/2017	11.20		Q.C.Sample	
1715798	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/11/2017	11.35			
1715887	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/11/2017	12.20			
1715983	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/11/2017	14.20		Pump 2	
1716067	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/11/2017	13.00			
1716148	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/11/2017	12.45			
1716204	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/11/2017	10.00			
1716213	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/11/2017	13.20			
1800319	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/1/2018	11.55		Pump 1	
1800368	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/1/2018	11.15			
1800438	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/1/2018	11.40		Pump 1	
1800481	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/1/2018	12.15		Pump 1	
1800423	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/1/2018	11.08			
1800507	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/1/2018	13.45			
1800495	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/1/2018	10.15		Pump 1	
1800611	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/1/2018	10.55			
1800598	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/1/2018	12.50			
1800624	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/1/2018	13.55			
1800705	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/1/2018	12.55			
1800767	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/1/2018	12.28			
1800747	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/1/2018	10.00			
1800853	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/1/2018	11.49			
1800926	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/1/2018	10.15			
1801024	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/1/2018	14.55			
1800836	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/1/2018	11.40			
1801120	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/1/2018	11.35		Pump 2	
1801051	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/1/2018	12.20			
1801130	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/1/2018	09.32			
1801208	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/1/2018	13.20			
1801256	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/1/2018	12.50			
1801908	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/2/2018	12.05			
1802129	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/2/2018	13.03			
1802348	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/2/2018	13.20			
1811380	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/8/2018	11.07		Pump 3	
1900009	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/1/2019	09.25		Pump 3	
1900486	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/1/2019	11.17			
1900749	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/1/2019	10.23			
1901573	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/2/2019	14.11			
1902204	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/2/2019	09.21			
1903419	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/3/2019	11.40		Pump 3	
1903542	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/3/2019	10.15		Pump 3	
1904846	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/4/2019	10.33			
1905749	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/4/2019	13.02		Pump 3	
1905863	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/4/2019	09.37		Pump 3	
1906282	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/5/2019	12.40		Pump 1	
1907145	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/5/2019	13.25			
1907965	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/6/2019	10.20		Pump 3	
1908314	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/6/2019	10.55		Pump 2	
1908578	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/6/2019	12.03		Pump 2	
1909119	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/6/2019	12.30			
1909120	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/6/2019	12.30		Q.C.Sample	
1909484	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/7/2019	10.30		Pump 1	
1910332	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/7/2019	09.58			
1910706	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/7/2019	11.25		Pump 3	
1911411	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/8/2019	10.30			
1912043	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/8/2019	11.53			
1912491	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/8/2019	11.35			
1913262	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/9/2019	09.55		Pump 2,3	
1913250	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/9/2019	10.45		Pump 1	
1913251	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/9/2019	10.45		QC Sample (Pump 1)	
1913302	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/9/2019	09.30		Pump 1 & 2	
1914616	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/10/2019	10.13		Pump 1	
1915326	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/10/2019	10.05		Pump 1 & 3	
1915489	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/10/2019	10.15		Pump 1	
1915869	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/10/2019	11.40		Pump 1,2,4	
1916317	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/11/2019	12.45			
1916556	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/11/2019	11.46		Pump 2	
1916613	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/11/2019	11.00		Pump 2	
1916639	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/11/2019	11.05		Pump 3	
1917631	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/12/2019	10.20		Pump 1	

Table C3 - *E. coli* All Data

1918335	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/12/2019	10.13		Pump 1 & 2	
2000245	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/1/2020	10.40		Pump 3	
2000957	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/2/2020	09.43		Pump 3	
2003790	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/3/2020	13.10		Pump 2 & 4	
2004176	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/3/2020	13.36			
2004177	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/3/2020	13.38		QC Sample	
2005588	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/4/2020	09.15		Pump 3	
2006625	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/5/2020	14.55		Pump 3	
2007310	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/5/2020	10.21		Pump 2,3	
2007311	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/5/2020	10.21		QC Sample (Pump 2,3)	
2008262	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/6/2020	09.23		Pump 1,2,3	
2008263	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/6/2020	09.23		QC (Pump 1,2,3)	
2008301	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/6/2020	09.48		Pump 1,3	
2007689	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/6/2020	10.44		Pump 1,2	
2009735	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/7/2020	14.03			
2009832	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/7/2020	12.40		Pump 2	
2009861	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/7/2020	10.09		Pump 2 & 3	
2010626	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/7/2020	11.15			
2010685	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/7/2020	13.00			
2010726	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/7/2020	10.45		Pump 2	
2011564	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/8/2020	12.12			
2012157	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/8/2020	10.32		Pump 2	
2012413	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/8/2020	12.38		Pump 2	
2013300	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/9/2020	13.10			
2014281	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/9/2020	12.18			
2014919	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/10/2020	09.58		Pump 2	
2015764	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/10/2020	09.02			
2016447	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/10/2020	11.30		Pump 2	
2016448	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/10/2020	11.30		QC Sample (Pump 2)	
2017033	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/11/2020	11.30			
2019919	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/12/2020	11.30			
2020014	Northwest	TP00181	CCC	Grampian Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/12/2020	12.40		Pump 1	
2009924	Central	TP00179	CCC	Grassmere Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/7/2020	11.40			
2010015	Central	TP00179	CCC	Grassmere Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/7/2020	10.22		Pump 1	
2010587	Central	TP00179	CCC	Grassmere Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/7/2020	09.40		Pump 1	
2010885	Central	TP00179	CCC	Grassmere Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/7/2020	12.30			
2012790	Central	TP00179	CCC	Grassmere Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/8/2020	09.27			
2015480	Central	TP00179	CCC	Grassmere Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/10/2020	08.35		Pump 2	
2015481	Central	TP00179	CCC	Grassmere Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/10/2020	08.35		QC Sample (Pump 2)	
2015700	Central	TP00179	CCC	Grassmere Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/10/2020	11.35		Pump 1	
2016213	Central	TP00179	CCC	Grassmere Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/10/2020	15.56			
2016974	Central	TP00179	CCC	Grassmere Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/11/2020	12.50		Pump 1	
2017987	Central	TP00179	CCC	Grassmere Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/11/2020	11.00		Pump 1	
2018539	Central	TP00179	CCC	Grassmere Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/12/2020	13.15		Pump 1	
2019568	Central	TP00179	CCC	Grassmere Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/12/2020	10.15		Pump 1	
2019569	Central	TP00179	CCC	Grassmere Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/12/2020	10.15		QC Sample (Pump 1)	
2019981	Central	TP00179	CCC	Grassmere Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/12/2020	11.22		Pump 1	
2020680	Central	TP00179	CCC	Grassmere Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/12/2020	11.20		Pump 2	
280422095	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/4/2008	12.50			
280523005	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/5/2008	09.50			
280602004	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/6/2008	12.45			
280720007	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/7/2008	13.05			
280824006	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/8/2008	12.25			
280902009	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/9/2008	11.45			
281020007	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/10/2008	13.35			
281120050	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/11/2008	10.10			
281202005	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/12/2008	12.35			
290120007	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/1/2009	10.00			
290224005	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/2/2009	13.50			
290301017	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/3/2009	11.30			
290401035	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/4/2009	11.20			
290524001	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/5/2009	13.10			
290616014	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/6/2009	09.25			
290702008	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/7/2009	10.30			
290823001	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/8/2009	13.00			
290913057	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/9/2009	08.00			
290929029	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/10/2009	10:15			
291124005	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/11/2009	11.54			
291217080	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/12/2009	10.00			
291226025	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/1/2010	12.10			
100224038	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/2/2010	10.10			
1002045	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/3/2010	11.20			
1002808	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/4/2010	10.25			
1007479	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/5/2010	10.35			
1009230	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/6/2010	11.30			
1010254	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/7/2010	11.10			
1014386	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2010	12.01			
1017444	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/9/2010	09.50			
1018520	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/10/2010	13.25			
1024683	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/11/2010	11.00			
1026819	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/12/2010	11.35			
1100008	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/1/2011	10.25			
1119785	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/5/2011	13.03			
1120824	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/5/2011	11.10			
1126462	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/7/2011	11.00			
1133140	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/8/2011	12.22			
1136027	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/9/2011	12.10			
1137361	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/10/2011	12.02			
1146421	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/11/2011	11.45			
1146422	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/11/2011	11.45		QC Sample	
1147895	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/12/2011	09.20			
1149112	Central	TP00179	CCC	Grassmere St Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	26/12/2011	10.55			
1200023	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/1/2012	09.56			
1200024	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/1/2012	09.56		QC Sample	
1203127	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/2/2012	14.15			
1203128	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/2/2012	14.15		QC Sample	
1203956	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/3/2012	11.20			
1204879	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/4/2012	10.19			
1207948	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/5/2012	10.50			
1209150	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/6/2012	09.50			
1209815	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/7/2012	10.55			
1213544	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/8/2012	12.15		Pump 1	
1213545	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/8/2012	12.15		QC Sample	
1214851	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/9/2012	10.35		Pump 1	
1217933	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/11/2012	12.45			
1220242	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/12/2012	12.05		Pump 1	
1220871	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/1/2013	10.25			
1302421	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/2/2013	10.30		Pump 1	
1302424	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/2/2013	10.30		QC Sample	
1304306	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/3/2013	11.53			
1307379	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/5/2013	12.37			
1309380	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/6/2013	12.08			
1310326	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/7/2013	11.38			
1310327	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/7/2013	11.38		Q.C.Sample	
1312527	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/8/2013	11.39			
1312528	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/8/2013	11.39		QC Sample	
1314459	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/9/2013	12.36			
1314932	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/10/2013	11.33			
1316883	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/11/2013	11.17			
1319021	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/12/2013	10.29			
1402119	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/2/2014	09.17			
1404671	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/3/2014	15.00			
1405807	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/4/2014	11.35			
1407937	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/5/2014	14.10			
1409938	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/6/2014	16.30			
1410770	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/7/2014	11.05			
1412316	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/8/2014	13.17			
1412530	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/8/2014	08.15			

Table C3 - *E. coli* All Data

1414280	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/9/2014	11.57			
1415204	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/10/2014	11.00			
1416982	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/11/2014	13.17			
1418640	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/12/2014	0845			
1418930	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/12/2014	11.28			
1500275	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/1/2015	12.14			
1505112	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/4/2015	18.00			
1506701	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/5/2015	10.04			
1508306	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/6/2015	06.40			
1509409	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/7/2015	10.40		Pump 1	
1510838	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/8/2015	14.30		Pump 1	
1512242	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/9/2015	12.12			
1513189	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/10/2015	10.51			
1513388	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/10/2015	11.23			
1514962	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/11/2015	10.25			
1516264	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/12/2015	10.50		Pump 1	
1516265	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/12/2015	10.50		Q.C.Sample	
1516901	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/12/2015	14.43			
1600117	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/1/2016	09.50		Pump 1	
1601580	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/2/2016	09.55			
1603304	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/3/2016	12.50			
1604036	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/4/2016	11.17			
1604037	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/4/2016	11.17		QC Sample	
1607494	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/6/2016	15.51			
1610099	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/8/2016	11.55			
1612288	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/9/2016	13.00			
1612289	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/9/2016	13.00		Q.C.Sample	
1612784	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/10/2016	14.25			
1614769	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/11/2016	11.13		Pump 2	
1616539	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/12/2016	09.30			
1700196	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/1/2017	12.19			
1701851	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/2/2017	11.45		Pump 1	
1703554	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/3/2017	13.50			
1704856	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/4/2017	10.20			
1707008	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/5/2017	16.10			
1708841	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/6/2017	11.25			
1709805	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/7/2017	10.00		Pump 1	
1709806	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/7/2017	10.00		Q.C.Sample	
1711714	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/8/2017	15.48			
1713551	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/9/2017	13.56			
1714585	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/10/2017	11.30		Pump 1	
1716142	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/11/2017	13.00			
1801811	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/2/2018	12.39			
1803052	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/3/2018	09.59			
1804036	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/3/2018	09.40		Pump 2	
1804886	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/4/2018	12.02			
1805925	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/4/2018	10.43		Pump 1	
1806268	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/5/2018	10.20			
1806674	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/5/2018	10.45		Pump 1	
1806675	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/5/2018	10.45		Q.C.Sample	
1806981	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/5/2018	10.05			
1807519	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/6/2018	12.21			
1808217	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/6/2018	09.15			
1809040	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/7/2018	10.15			
1810074	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/7/2018	11.30			
1809953	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/7/2018	12.03			
1810443	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/8/2018	12.02		Pump 1	
1810709	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/8/2018	10.20		Pump 1	
1810757	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/8/2018	09.51		Pump 1	
1810773	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/8/2018	11.50			
1811524	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/9/2018	11.50		Pump 1	
1812308	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/9/2018	10.40		Pump 1	
1812949	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/10/2018	09.30			
1812950	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/10/2018	09.30		QC Sample	
1814022	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/10/2018	12.35		Pump 1	
1814613	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/11/2018	09.50		Pump 1	
1814664	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/11/2018	10.30			
1814780	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/11/2018	10.00			
1814312	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/11/2018	10.15			
1816077	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/12/2018	10.56		Pump 1	
1816171	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/12/2018	13.50			
1900017	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/1/2019	10.04			
1901044	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/1/2019	11.21			
1901993	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/2/2019	13.25			
1901962	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/2/2019	10.30			
1901963	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/2/2019	10.30		QC Sample	
1902259	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/2/2019	11.10			
1903182	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/3/2019	10.00			
1904078	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/3/2019	09.20		Pump 1	
1905049	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/4/2019	10.50			
1906103	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/4/2019	12.46			
1906863	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/5/2019	12.05		Pump 1	
1906864	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/5/2019	12.05		Q.C>Sample	
1906382	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/5/2019	11.00		Pump 1	
1907430	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/5/2019	10.15		Pump 1	
1907962	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/6/2019	09.45		Pump 1	
1907963	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/6/2019	09.45		QC Sample (Pump 1)	
1908767	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/6/2019	14.40		Pump 1	
1909772	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/7/2019	10.46			
1910675	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/7/2019	09.56		Pump 2	
1911689	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/8/2019	10.31			
1911358	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/8/2019	11.00		Pump 2	
1911850	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/8/2019	11.15		Pump 1	
1912715	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/9/2019	09.55		Pump 1	
1913344	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/9/2019	12.30			
1913686	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/9/2019	11.35		Pump 1	
1913992	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/9/2019	12.12			
1914439	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/10/2019	11.25		Pump 1	
1915795	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/10/2019	11.45		Pump 1	
1915830	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/11/2019	11.15		Pump 1	
1916475	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/11/2019	12.47		Pump 1	
1917014	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/11/2019	10.15			
1917557	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/12/2019	11.10		Pump 1	
1918433	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/12/2019	09.15		Pump 1	
1919072	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/12/2019	11.25			
1919073	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/12/2019	11.25		QC Sample	
2000064	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/1/2020	11.26		Pump 1	
2000065	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/1/2020	11.26		QC Sample (Pump 1)	
2001355	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/1/2020	11.30		Pump 1	
2001356	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/1/2020	11.30		QC Sample (Pump 1)	
2002218	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/2/2020	09.22		Pump 1	
2002302	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/2/2020	11.32			
2001715	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/2/2020	11.40		Pump 1	
2001716	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/2/2020	11.40		QC Sample (Pump 1)	
2003512	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/3/2020	11.55		Pump 2	
2005586	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/4/2020	09.40		Pump 1	
2006971	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/5/2020	09.40			
2007033	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/5/2020	10.17		Pump 1	
2007034	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/5/2020	10.17		QC Sample (Pump 1)	
2007509	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/5/2020	11.05		Pump 1	
2007510	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/5/2020	11.05		QC Sample (Pump 1)	
2007805	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/5/2020	11.10		Pump 1	
2007881	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/5/2020	12.45		Pump 1	
2008270	Central	TP00179	CCC	Grassmere St Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/6/2020	10.47			
280319005	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/3/2008	10.55		SG1835	
280319045	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/3/2008	10.00		SG2072	
280401039	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/4/2008	13.55			
280403124	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/4/2008	10.20			

Table C3 - *E. coli* All Data

280407192	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/4/2008	13.35			
280407149	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/4/2008	10.35			
280411011	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/4/2008	10.15			
280410113	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/4/2008	1410			
280429271	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/4/2008	12.45			
280502078	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/4/2008	13.35			
280526128	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100mL	9/4/2008	11.35			
280526089	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/4/2008	13.20		SG2642	
280429304	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/4/2008	10.50			
280429240	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/4/2008	12.20			
280502043	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/4/2008	12.25			
280416025	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/4/2008	12.05			
280417123	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/4/2008	10.20			
280603042	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/4/2008	12.45			
280422107	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/4/2008	09.50			
280422094	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/4/2008	12.25			
280421120	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/4/2008	10.35			
280422056	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/4/2008	10.15			
280429244	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/4/2008	10.10			
280424055	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/4/2008	09.45			
280429008	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/4/2008	09.55			
280428080	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/4/2008	09.00			
280428048	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/4/2008	11.25			
280429053	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/4/2008	11.00			
280526120	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/4/2008	11.30			
280430011	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/4/2008	10.25			
280501023	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/5/2008	12.20			
280502001	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/5/2008	11.30			
280502049	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/5/2008				
280502060	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/5/2008	12.25			
280505093	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/5/2008	13.55			
280506031	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/5/2008	13.40			
280507010	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/5/2008	12.10			
280508009	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/5/2008	11.55			
280509057	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/5/2008	09.55			
280514109	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/5/2008	11.00			
280511008	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/5/2008	12.50			
280512007	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/5/2008	13.30			
280513095	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100mL	13/5/2008	14.15			
280514027	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/5/2008	13.25			
280515011	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2008	13.10			
280516016	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/5/2008	10.25			
280516146	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/5/2008	10.10			
280518007	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/5/2008	12.40			
280519059	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/5/2008	13.00			
280520018	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/5/2008	11.15			
280522046	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/5/2008	12.10			
280522010	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/5/2008	12.30			
280528079	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/5/2008	12.10			
280523008	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/5/2008	09.40			
280525009	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/5/2008	12.40			
280526009	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/5/2008	12.40			
280527015	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/5/2008	13.25			
280528008	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/5/2008	14.35			
280529029	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/5/2008	10.50			
280530046	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/5/2008	11.10			
280530138	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/5/2008	9.30			
280601008	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/6/2008	12.15			
280602008	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/6/2008	11.50			
280603020	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/6/2008	13.05			
280604009	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/6/2008				
280605074	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/6/2008	10.50			
280606004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/6/2008	11.55			
280606027	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/6/2008	11.35			
280608009	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/6/2008	11.50			
280609162	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/6/2008	10.40			
280610005	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/6/2008	11.40			
280611023	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/6/2008	12.10			
280611081	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/6/2008	14.30			
280613004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/6/2008	10.20			
280614005	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/6/2008	9.50			
280615009	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/6/2008	12.15			
280616164	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/6/2008	11.10			
280616298	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/6/2008	10.25			
280617034	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/6/2008	13.25			
280619004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/6/2008	14.05			
280620009	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/6/2008	12.20			
280624035	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/6/2008	10.40			
280623107	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/6/2008	10.15			
280623072	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/6/2008	11.15			
280624020	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/6/2008	09.50			
280625024	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/6/2008	11.10			
280625058	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/6/2008	09.55			
280627004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/6/2008	11.35			
280627071	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/6/2008	09.30			
280627055	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/6/2008	10.00			
280630076	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100mL	30/6/2008	11.50			
280701074	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/7/2008	12.20			
280701025	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/7/2008	09.11			
280703075	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/7/2008	12.30			
280704078	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/7/2008	10.50			
280704112	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/7/2008	11.00			
280703117	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/7/2008	12.50			
280704107	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/7/2008	09.59			
280708006	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/7/2008	10.10			
280709016	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/7/2008	12.55			
280710076	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/7/2008				
280710095	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/7/2008	09.15			
280712004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/7/2008	9.20			
280713004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/7/2008	11.35			
280714032	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/7/2008	09.17			
280714113	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/7/2008	09.30			
280716067	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/7/2008	12.25			
280717016	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/7/2008	13.10			
280718077	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/7/2008	11.15			
280719004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/7/2008	9.40			
280720004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/7/2008	12.50			
280721043	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/7/2008	10.03			
280722004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/7/2008	10.30			
280723010	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/7/2008	10.55			
280722057	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/7/2008	11.30			
280722046	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/7/2008	09.39			
280722034	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/7/2008	10.25			
280722026	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/7/2008	09.45			
280728004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/7/2008	13.30			
280728050	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/7/2008	12.40			
280729097	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/7/2008	10.40			
280730101	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/7/2008	11.00			
280813038	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/8/2008	10.50			
280802004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/8/2008	9.55			
280730112	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/8/2008	11.35			
280804103	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/8/2008	09.40			
280805021	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/8/2008	12.20			
280806025	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/8/2008	12.00			
280807072	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/8/2008	12.20			
280808005	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/8/2008	11.10			
280809004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/8/2008	11.00			
280810004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/8/2008	12.15			

Table C3 - *E. coli* All Data

280811074	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/8/2008	10.25			
280812004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/8/2008	13.25			
280813004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/8/2008	9.50			
280813046	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/8/2008	13.10			
280814187	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/8/2008	09.15			
280815050	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/8/2008	10.25			
280817004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/8/2008	12.15			
280815035	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/8/2008	09.16			
280819004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/8/2008	11.20			
280820018	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/8/2008	11.00			
280821004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/8/2008	12.35			
280822079	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2008	10.45			
280823004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/8/2008	10.30			
280824003	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/8/2008	11.40			
280824015	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/8/2008	12.20			
280826004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/8/2008	12.45			
280827017	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/8/2008	13.05			
280828063	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/8/2008	12.20			
280828171	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/8/2008	09.15			
280828201	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/8/2008	09.20			
280828211	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/8/2008	11.00			
280831009	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/9/2008	11.20			
280902004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/9/2008	10.50			
280903004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/9/2008	10.10			
280904094	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/9/2008	12.00			
280905006	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/9/2008	10.30			
280905020	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/9/2008	10.10			
280907010	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/9/2008	11.35			
280905032	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/9/2008	11.40			
280908078	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/9/2008	11.10			
280909099	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/9/2008	09.40			
280910030	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2008	12.05			
280910024	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/9/2008	09.40			
280910042	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/9/2008	10.00			
280910061	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/9/2008	12.40			
280910070	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/9/2008	11.45			
280915035	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/9/2008	08.30			
280916134	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/9/2008	10.10			
280918105	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/9/2008	12.55			
280918124	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/9/2008	11.55			
280919108	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/9/2008	07.20			
280919118	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/9/2008	10.40			
280922126	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/9/2008	14.15			
280923004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/9/2008	11.45			
280923094	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/9/2008	11.15			
280925004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/9/2008	11.25			
280926068	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/9/2008	10.10			
280919085	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/9/2008	7.52			
280919095	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/9/2008	12.40			
280926097	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/9/2008	10.05			
280930004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/9/2008	11.00			
281001004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/10/2008	11.10			
281002004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/10/2008	11.50			
281003004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/10/2008	9.50			
281003018	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/10/2008	09.10			
281005004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/10/2008	13.10			
281006070	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/10/2008	10.45			
281007004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/10/2008	11.50			
281007128	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/10/2008	11.55			
281009048	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/10/2008	10.25			
281009063	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/10/2008	10.10			
281010034	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/10/2008	10.15			
281012004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/10/2008	11.10			
281013090	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/10/2008	12.20			
281014016	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/10/2008	12.40			
281015023	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/10/2008	11.45			
281016012	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/10/2008	12.20			
281016111	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/10/2008	10.30			
281016123	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/10/2008	7.20			
281016134	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/10/2008	12.15			
281020004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/10/2008	12.20			
281021004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/10/2008	10.25			
281022004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/10/2008	10.50			
281023080	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/10/2008	10.10			
281023182	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/10/2008	10.19			
281023209	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/10/2008	09.45			
281023218	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/10/2008	11.30			
281023229	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/10/2008	11.35			
281028032	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/10/2008	14.05			
281028126	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/10/2008	11.50			
281029035	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/10/2008	12.15			
281031041	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/10/2008	11.30			
281031053	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/11/2008	9.45			
281029049	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/11/2008	11.35			
281102013	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/11/2008	12.00			
281104004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/11/2008	10.45			
281105004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/11/2008	13.10			
281106050	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/11/2008	11.30			
281107029	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/11/2008	11.28			
281107049	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/11/2008	11.30			
281109004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/11/2008	13.25			
281109016	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/11/2008	11.55			
281111011	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/11/2008	13.00			
281112028	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/11/2008	13.35			
281113097	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/11/2008	13.15			
281113132	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/11/2008	10.30			
281113145	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/11/2008	11.20			
281113155	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/11/2008	12.00			
281113165	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/11/2008	10.26			
281118102	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/11/2008	10.00			
281119004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/11/2008	10.30			
281120004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/11/2008	10.00			
281120077	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/11/2008	11.25			
281121051	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/11/2008	10.15			
281120037	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/11/2008	8.30			
281120048	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/11/2008	11.00			
281120084	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/11/2008	12.35			
281120095	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/11/2008	12.35			
281126125	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/11/2008	13.05			
281128010	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/11/2008	11.10			
281129004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/11/2008	9.10			
281126137	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/11/2008	09.30			
281128031	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/12/2008	12.55			
281202004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/12/2008	11.45			
281202030	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/12/2008	11.45			
281204006	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/12/2008	8.15			
281205004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/12/2008	12.25			
281206004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/12/2008	10.00			
281204062	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/12/2008	09.20			
281208049	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/12/2008	13.45			
281208086	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/12/2008	12.25			
281210078	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/12/2008	11.25			
281211079	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/12/2008	12.30			
281212050	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/12/2008	10.20			
281213004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/12/2008	10.25			
281211115	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/12/2008	11.50			
281212064	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/12/2008	10.05			
281216006	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/12/2008	12.30			

Table C3 - *E. coli* All Data

281217023	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/12/2008	12.25			
281217115	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/12/2008	9.40			
281218004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/12/2008	08.40			
281218149	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/12/2008	10.55			
281218095	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/12/2008	10.05			
281218105	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/12/2008	13.35			
281218119	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/12/2008	8.00			
281218131	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/12/2008	11.25			
281223025	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/12/2008	09.45			
281223032	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/12/2008	09.50			
281223042	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/12/2008	08.55			
281223049	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/12/2008	08.20			
281223076	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/12/2008	10.35			
281230004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/12/2008	9.35			
281231004	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/12/2008	10.50			
290106032	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/1/2009	10.30			
290130050	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/2/2009	09.10			
290324013	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/3/2009	13.05			
290409033	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/4/2009	12.40			
290422081	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/4/2009	12.10			
290505009	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/5/2009	11.00			
290518080	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/5/2009	09.35			
290531030	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/6/2009	13.10			
290616015	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/6/2009	09.05			
290707026	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/7/2009	12.45			
290722007	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/7/2009	7.55			
290804133	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/8/2009	09.50			
290821025	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/8/2009	12.35			
290901104	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/9/2009	12.20			
290913058	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/9/2009	07.40			
291002120	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/10/2009	13.15			
291022005	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/10/2009	12.00			
291104057	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/11/2009	10.15			
291120101	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/11/2009	9.55			
291203072	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/12/2009	11.20			
291217081	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/12/2009	9.35			
291226010	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/12/2009	10.40			
100107114	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/1/2010	10.30			
100122092	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/1/2010	10.54			
100204015	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/2/2010	11.30			
100219115	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/2/2010	11:20			
1017445	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/9/2010	10.30			
1018247	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/9/2010	10.30			
1019352	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/10/2010	10.30			
1019353	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/10/2010	10.30		QC Sample	
1020783	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/10/2010	11.15			
1021469	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/10/2010	11.40			
1021470	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/10/2010	11.40		QC Sample	
1021988	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/11/2010	12.25			
1023731	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/11/2010	12.35			
1025258	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/12/2010	10.45			
1026820	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/12/2010	12.00			
1027115	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/12/2010	12.10		QC Sample	
1100296	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/1/2011	12.25			
1101021	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/1/2011	12.45			
1101642	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/2/2011	11.55			
1102591	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/2/2011	13.40			
1107951	Northwest	TP00181	CCC	Harewood Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	17/3/2011	11.45			
1117863	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/5/2011	11.30			
1120017	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/5/2011	9.35			
1121553	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/6/2011	12.25			
1125788	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/6/2011	11.00			
1125789	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/6/2011	11.00		QC Sample	
1127587	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/7/2011	12.20			
1127588	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/7/2011	12.20		QC Sample	
1129062	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/7/2011				
1130491	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/8/2011	11.19			
1132311	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/8/2011	10.50			
1132312	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/8/2011	10.53		QC Sample	
1133970	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/9/2011	10.57			
1133971	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/9/2011	10.57		QC Sample	
1136028	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/9/2011	11.20			
1136795	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/9/2011	09.21			
1138751	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/10/2011	11.20			
1141447	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/10/2011	9.33			
1144233	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/11/2011	12.30			
1145868	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/11/2011	10.05			
1146854	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/12/2011	9.59			
1147896	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/12/2011	10.00			
1147897	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/12/2011	10.00		QC Sample	
1149272	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/12/2011	11.30			
1149273	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/12/2011	11.30		QC Sample	
1149481	Northwest	TP00181	CCC	Harewood Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	31/12/2011	10.09			
1200369	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/1/2012	13.50			
1200475	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/1/2012	12.55			
1201141	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/1/2012	12.00			
1201909	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/2/2012	10.45			
1202781	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/2/2012	10.56			
1203392	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/3/2012	11.05			
1203957	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/3/2012	11.45			
1204616	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/3/2012	09.45			
1205148	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/4/2012	11.15			
1205089	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/4/2012	11.29			
1205116	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/4/2012	12.38			
1206678	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/5/2012	10.40			
1207554	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/5/2012	12.35			
1208330	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/6/2012	10.30			
1209151	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/6/2012	09.25			
1209671	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/6/2012	11.40			
1210169	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/7/2012	10.44			
1210123	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/7/2012	10.15			
1210528	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/7/2012	11.35			
1211662	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/8/2012	09.50			
1211663	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/8/2012	09.50		Q.C.Sample	
1211715	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/8/2012	09.55			
1213045	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/8/2012	14.17			
1213831	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/9/2012	12.45			
1214852	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/9/2012	10.50			
1215375	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/9/2012	11.35			
1216310	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/10/2012	13.45			
1217526	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/11/2012	10.33			
1218550	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/11/2012	11.13			
1218551	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/11/2012	11.13		QC Sample	
1219280	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/12/2012	10.50			
1220243	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/12/2012	11.55			
1220780	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/12/2012	11.30			
1300354	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/1/2013	12.29			
1300415	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/1/2013	11.45			
1300697	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/1/2013	10.50			
1301073	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/1/2013	11.15		No Access Farrington	
1301897	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/2/2013	09.35			
1302961	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/2/2013	12.25			
1303520	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/3/2013	11.55			
1304264	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/3/2013	11.50			
1304307	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/3/2013	11.23			
1304964	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/3/2013	10.21			
1305012	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/3/2013	09.50			
1305431	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/4/2013	10.05			

Table C3 - *E. coli* All Data

1305490	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/4/2013	14.22			
1305783	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/4/2013	12.50			
1306891	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/5/2013	10.46			
1307866	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/5/2013	10.00			
1308500	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/6/2013	11.34			
1308501	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/6/2013	11.34		QC Sample	
1309367	Northwest	TP00181	CCC	Harewood Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	18/6/2013	13.38			
1309381	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/6/2013	12.35			
1309433	Northwest	TP00181	CCC	Harewood Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	19/6/2013	12.35			
1309503	Northwest	TP00181	CCC	Harewood Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	20/6/2013	10.35			
1309831	Northwest	TP00181	CCC	Harewood Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	24/6/2013	11.50			
1310204	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/6/2013	11.10		Q.C.Sample	
1310667	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/7/2013	10.48			
1310817	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/7/2013	13.00			
1313024	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/8/2013	11.53			
1313651	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/9/2013	11.07			
1314461	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/9/2013	12.00			
1314668	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/9/2013	10.45			
1314669	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/9/2013	10.45		QC SAMPLE	
1315259	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/10/2013	12.46			
1315380	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/10/2013	13.03			
1315381	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/10/2013	13.03		QC Sample	
1315535	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/10/2013	11.00			
1316660	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/11/2013	12.32			
1317507	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/11/2013	11.46			
1318182	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/12/2013	10.20			
1318750	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/12/2013	21.30			
1319027	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/12/2013	08.36			
1319337	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/12/2013	10.04			
1319338	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/12/2013	12.04		QC Sample	
1400398	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/1/2014	13.10			
1400440	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/1/2014	13.30			
1400754	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/1/2014	10.20			
1401623	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/2/2014	09.30			
1402596	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/2/2014	13.20		Pump 1	
1402989	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/3/2014	13.20			
1402990	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/3/2014	13.20		QC Sample	
1403593	Northwest	TP00181	CCC	Harewood Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	7/3/2014	14.40			
1403665	Northwest	TP00181	CCC	Harewood Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	9/3/2014	13.00			
1403692	Northwest	TP00181	CCC	Harewood Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/3/2014	08.50			
1404672	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/3/2014	14.10			
1404673	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/3/2014	14.10		QC Sample	
1405288	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/3/2014	12.00			
1405827	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/4/2014	13.40			
1405874	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/4/2014	13.20			
1406166	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/4/2014	13.39			
1407544	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/5/2014	10.45			
1407545	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/5/2014	10.45		QC Sample	
1408499	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/5/2014	10.15			
1409939	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/6/2014	15.50			
1409940	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/6/2014	15.50		QC Sample	
1410288	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/6/2014	11.20			
1410986	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/7/2014	13.10			
1410958	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/7/2014	12.42			
1411205	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/7/2014	13.41			
1412116	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/8/2014	16.00			
1412117	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/8/2014	16.00		QC Sample	
1414647	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/9/2014	12.15			
1414729	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/9/2014	12.15			
1414730	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/9/2014	12.15		QC Sample	
1415325	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/10/2014	12.23			
1415362	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/10/2014	10.30			
1415574	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/10/2014	11.10			
1415958	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/10/2014	12.08			
1416479	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/11/2014	06.15			
1419208	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/12/2014	10.57			
1419209	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/12/2014	10.57		Q.C.Sample	
1419352	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/12/2014	10.03			
1419353	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/12/2014	10.03		QC Sample	
1500305	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/1/2015	10.15			
1500340	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/1/2015	11.00			
1501873	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/2/2015	11.00			
1502743	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/2/2015	09.45			
1503298	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/3/2015	11.30			
1504191	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/3/2015	10.00			
1504651	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/3/2015	13.00			
1504652	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/3/2015	13.00		QC Sample	
1505147	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/4/2015	11.30			
1505172	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/4/2015	09.55			
1505592	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/4/2015	12.20			
1506089	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	>=1	MPN/100ml	27/4/2015	14.00			
1506090	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	>=1	MPN/100ml	27/4/2015	14.00		Qc Sample	
1506130	Northwest	TP00181	CCC	Harewood Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	28/4/2015	12.34			
1506228	Northwest	TP00181	CCC	Harewood Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	29/4/2015	12.54			
1506312	Northwest	TP00181	CCC	Harewood Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	30/4/2015	12.10			
1506595	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/5/2015	10.22			
1507287	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/5/2015	10.08			
1507552	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/6/2015	10.15			
1508875	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/6/2015	12.25			
1509429	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/7/2015	11.26			
1509434	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/7/2015	11.20			
1509485	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/7/2015	11.32			
1509757	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/7/2015	09.38			
1510482	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/8/2015	14.10			
1511192	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/8/2015	13.50			
1511464	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/8/2015	13.40			
1511465	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/8/2015	13.48		QC Sample	
1511546	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/8/2015	10.30			
1512462	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/9/2015	10.00			
1512893	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/9/2015	14.35			
1513467	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/10/2015	12.20			
1513396	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/10/2015	11.12			
1513761	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/10/2015	12.30			
1514249	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/10/2015	12.34			
1514734	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/11/2015	12.00			
1515529	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/11/2015	10.36			
1515905	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/11/2015	12.58			
1515944	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/11/2015	12.14			
1515945	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/11/2015	12.14		QC Sample	
1516047	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/12/2015	11.15			
1517046	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/12/2015	13.17			
1517014	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/12/2015	11.38			
1600262	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/1/2016	14.00			
1600179	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/1/2016	11.45			
1600363	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/1/2016	11.05			
1601009	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/1/2016	12.20			
1601338	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/2/2016	10.40			
1602084	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/2/2016	13.12			
1602479	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/2/2016	12.25			
1602673	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/3/2016	12.20			
1603428	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/3/2016	13.40			
1603730	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/3/2016	13.22			
1604273	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/4/2016	11.06			
1604371	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/4/2016	10.38			
1604372	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/4/2016	10.38		QC Sample	
1604400	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/4/2016	11.45			
1604679	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/4/2016	13.08			
1605193	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/4/2016	12.15			

Table C3 - *E. coli* All Data

1605624	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/5/2016	10.55			
1605700	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/5/2016	08.54			
1606299	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/5/2016	10.20			
1606774	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/6/2016	14.36			
1606866	Northwest	TP00181	CCC	Harewood Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	2/6/2016	11.23			
1606927	Northwest	TP00181	CCC	Harewood Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	3/6/2016	14.06			
1607607	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/6/2016	13.17			
1607834	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/6/2016	11.20			
1608443	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/7/2016	13.55			
1608582	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/7/2016	11.20			
1608583	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/7/2016	11.20		QC Sample	
1608921	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/7/2016	08.00			
1609609	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/7/2016	14.45			
1609610	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/7/2016	14.45		QC Sample	
1609937	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/8/2016	12.03			
1609966	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/8/2016	12.58			
1609967	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/8/2016	12.58		QC Sample	
1610100	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/8/2016	11.40			
1610661	Northwest	TP00181	CCC	Harewood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/8/2016	10.50			
280415058	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/4/2008	09.00			
280502062	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/5/2008	10.30			
280507106	Central	TP00179	CCC	Hillmorton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	7/5/2008	13.30			
280624036	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/6/2008	9.30			
280712005	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/7/2008	10.30			
280804111	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/8/2008	14.30			
280919115	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/9/2008	09.30			
281012005	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/10/2008	12.10			
281104006	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/11/2008	11.50			
281218096	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/12/2008	11.10			
290108118	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/1/2009	10.10			
290203005	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/2/2009	12.10			
290320009	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/3/2009	09.50			
290422080	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/4/2009	13.30			
290609040	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/6/2009	08.59			
290722006	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/7/2009	10.55			
290802008	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/8/2009	11.30			
290911023	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/9/2009	10.35			
291022004	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/10/2009	10.35			
291103007	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/11/2009	12.15			
291215006	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	>=1	MPN/100ml	15/12/2009	9.55			
291216036	Central	TP00179	CCC	Hillmorton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	16/12/2009	11.25			
291217046	Central	TP00179	CCC	Hillmorton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	17/12/2009	09.10			
291217079	Central	TP00179	CCC	Hillmorton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	18/12/2009	13.30			
100122091	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/1/2010	11.51			
100203021	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/2/2010	11.00			
1001692	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/3/2010	12.35			
1004282	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/4/2010	11.50			
1005090	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/5/2010	11.30			
1008687	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/6/2010	11.30			
1008688	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/6/2010	11.30		QC Sample	
1011852	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/7/2010	11.30			
1012816	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/8/2010	10.55			
1012818	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/8/2010	10.55		QC Sample	
1016821	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/9/2010	11.10			
1020782	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/10/2010	10.30			
1021849	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/11/2010	13.40			
1026326	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/12/2010	12.10			
1101019	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/1/2011	10.40			
1101020	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/1/2011	10.40		QC Sample	
1101569	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/2/2011	13.10			
1117561	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/5/2011	11.55			
1122718	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/6/2011	14.20			
1129061	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/7/2011				
1130419	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/8/2011	10.58			
1135010	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/9/2011	13.20			
1141446	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/10/2011	8.59			
1142900	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/11/2011	10.10			
1147479	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/12/2011	12.21			
1201140	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/1/2012	11.35			
1201847	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/2/2012	9.31			
1201848	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/2/2012	9.31		QC Sample	
1203838	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/3/2012	9.49			
1205114	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/4/2012	11.18			
1205115	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/4/2012	11.18		QC Sample	
1206601	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/5/2012	14.30			
1208585	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/6/2012	11.15			
1208586	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/6/2012	11.15		Q.C.Sample	
1210527	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/7/2012	13.35		Pump 1? (blue one)	
1211601	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/8/2012	11.25		Pump 2	
1216308	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/10/2012	12.00		Pump 2	
1216309	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/10/2012	12.00		QC Sample	
1217439	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/11/2012	11.34			
1219986	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/12/2012	11.08			
1219987	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/12/2012	11.08		QC Sample	
1300696	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/1/2013	12.15			
1301793	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/2/2013	12.52			
1303962	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/3/2013	9.48			
1303963	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/3/2013	9.48		QC Sample	
1305781	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/4/2013	11.10			
1305782	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/4/2013	11.12		QC Sample	
1306778	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/5/2013	10.31			
1308992	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/6/2013	9.06			
1311127	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/7/2013	11.45			
1312150	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/8/2013	8.48			
1312151	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/8/2013	8.48		Q.C.Sample	
1314124	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/9/2013	11.05			
1314125	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/9/2013	11.05		Q.C.Sample	
1315534	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/10/2013	12.20			
1316504	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/11/2013	13.15			
1316505	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/11/2013	13.15		Q.C.Sample	
1318759	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/12/2013	12.30			
1400753	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/1/2014	09.38			
1401631	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/2/2014	10.15			
1406164	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/4/2014	12.32			
1407346	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/5/2014	11.45			
1409678	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/6/2014	12.25			
1409679	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/6/2014	12.25		QC Sample	
1411204	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/7/2014	12.09			
1412073	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/8/2014	11.40			
1413876	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/9/2014	10.45			
1415573	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/10/2014	12.25			
1416470	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/11/2014	13.00			
1418848	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/12/2014	13.10		Pump 2	
1500687	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/1/2015	09.49			
1501598	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/2/2015	10.44			
1503903	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/3/2015	16.14			
1505591	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/4/2015	10.00			
1506352	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/5/2015	11.00			
1508197	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/6/2015	09.53			
1509484	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/7/2015	12.42			
1510284	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/7/2015	10.40			
1510285	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/7/2015	10.40		Q.C.Sample	
1512120	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/9/2015	12.15			
1512121	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/9/2015	12.15		Q.C.Sample	
1514445	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/10/2015	11.40			
1516716	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/12/2015	09.40			
1600362	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/1/2016	09.36			
1601089	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/1/2016	12.00			

Table C3 - *E. coli* All Data

1601090	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/1/2016	12.00		Q.C.Sample	
1603052	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/3/2016	10.40			
1603053	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/3/2016	10.40		Q.C.Sample	
1604678	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/4/2016	10.34			
1605339	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/4/2016	11.01			
1607245	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/6/2016	09.20			
1608217	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/7/2016	12.30			
1608920	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/7/2016	10.15			
1609670	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/7/2016	11.50			
1609671	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/7/2016	11.50		Q.C.Sample	
1610929	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/8/2016	10.45			
1611619	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/9/2016	15.14			
1613283	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/10/2016	10.15			
1614045	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/10/2016	13.30			
1614046	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/10/2016	13.30		Q.C.Sample	
1616161	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/12/2016	11.50			
1616162	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/12/2016	11.50		Q.C.Sample	
1700583	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/1/2017	10.32			
1701292	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/1/2017	12.08			
1703445	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/3/2017	11.40			
1705412	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/4/2017	14.30			
1706204	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/4/2017	12.05			
1706205	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/4/2017	12.05		Q.C.Sample	
1708662	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/6/2017	14.45			
1708663	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/6/2017	14.45		Q.C.Sample	
1710234	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/7/2017	11.40			
1711166	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/7/2017	13.10			
1711167	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/7/2017	13.10		Q.C.Sample	
1713367	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/9/2017	11.15			
1714504	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/10/2017	09.13			
1715501	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/10/2017	10.50			
1800503	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/1/2018	11.00			
1801846	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/2/2018	12.25			
1803637	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/3/2018	10.50			
1803825	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/3/2018	10.20			
1804518	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/3/2018	12.20			
1805162	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/4/2018	13.30			
1805375	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/4/2018	13.30			
1806685	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/5/2018	11.05			
1807885	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/6/2018	10.33			
1808675	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/6/2018	13.00		P2	
1809320	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/7/2018	11.30		Pump 1	
1810023	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/7/2018	10.57			
1810682	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/8/2018	11.44			
1810513	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/8/2018	9.20			
1811819	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/9/2018	10.15			
1812725	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/9/2018	09.45			
1813031	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/10/2018	09.45			
1813084	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/10/2018	10.05			
1814540	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/11/2018	10.28			
1814946	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/11/2018	09.57			
1814947	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/11/2018	09.57		QC Sample	
1816421	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/12/2018	12.40			
1817193	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/12/2018	10.29			
1900166	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/1/2019	8.56			
1901057	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/1/2019	10.57			
1901578	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/2/2019	10.29			
1903216	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/3/2019	10.19			
1902979	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/3/2019	10.25			
1902980	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/3/2019	10.25		QC Sample	
1905068	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/4/2019	10.05			
1904769	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/4/2019	10.45			
1904770	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/4/2019	10.45		QC Sample	
1906260	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/5/2019	12.40			
1906495	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/5/2019	10.54			
1908430	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/6/2019	09.15		Pump 2	
1909256	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/6/2019	16.10			
1909257	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/6/2019	16.11		Q.C.Sample	
1909616	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/7/2019	11.20		Surface Pump	
1909678	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/7/2019	10.48			
1910830	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/7/2019	12.20		Pump 1	
1910831	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/7/2019	12.20		QC Sample (Pump 1)	
1911342	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/8/2019	11.20			
1911729	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/8/2019	09.35		Pump 1	
1911730	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/8/2019	09.35		QC Sample (Pump 1)	
1913240	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/9/2019	11.42		Pump 2	
1913241	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/9/2019	11.42		QC Sample (Pump 2)	
1912851	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/9/2019	11.30		Pump 2	
1912852	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/9/2019	11.32		QC Sample (Pump 2)	
1914957	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/10/2019	10.05		Pump 1	
1915684	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/10/2019	12.42		Pump 1	
1915685	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/10/2019	12.42		Q.C.Sample (Pump 1)	
1916125	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/11/2019	10.50			
1916452	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/11/2019	11.15			
1916453	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/11/2019	11.15		Q.C.Sample	
1916949	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/11/2019	13.29		Pump 2	
1917975	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/12/2019	10.49		Pump 2	
1917977	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/12/2019	10.49		QC Sample (Pump 2)	
1918939	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/12/2019	14.39		Pump 2	
1918940	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/12/2019	14.39		QC Sample (Pump 2)	
2000068	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/1/2020	10.39		Pump 2	
2000969	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/1/2020	10.35		Pump 1	
2001064	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/2/2020	10.37		Pump 2	
2001034	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/2/2020	10.38		Pump 2	
2003886	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/3/2020	12.30		Pump 2	
2003887	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/3/2020	12.30		QC Sample (Pump 2)	
2005216	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/3/2020	10.15			
2005217	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/3/2020	10.15		QC Sample	
2005604	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/4/2020	11.25			
2005605	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/4/2020	11.25		QC Sample	
2006337	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/4/2020	11.02		Pump 1	
2006378	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/4/2020	10.58			
2006623	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/5/2020	10.31		Pump 2	
2007112	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/5/2020	10.25			
2008551	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/6/2020	11.22		Pump 1	
2008552	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/6/2020	11.22		QC Sample (Pump 1)	
2008808	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/6/2020	10.52			
2007686	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/6/2020	11.13		Pump 2	
2007687	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/6/2020	11.13		QC Sample (Pump 2)	
2010282	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/7/2020	12.00		Pump 2	
2010484	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/7/2020	10.53			
2010485	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/7/2020	10.53		Q.C.Sample	
2010642	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/7/2020	12.08		Pump 2	
2016015	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/7/2020	10.09			
2011171	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/8/2020	11.31		Pump 2	
2011410	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/8/2020	10.55			
2011643	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/8/2020	09.35		Pump 2	
2011586	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/8/2020	09.44			
2012149	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/8/2020	12.22		Pump 2	
2013176	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/9/2020	11.00			
2013216	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/9/2020	11.40		Pump 2	
2013569	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/9/2020	10.52			
2013570	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/9/2020	10.52		QC Sample	
2014280	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/9/2020	09.45			
2015741	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/10/2020	09.20		Pump 2	
2017698	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/11/2020	13.25		Pump 2	
2017699	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/11/2020	13.25		QC Sample (Pump 2)	
2018047	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/11/2020	10.00		Pump 2	

Table C3 - *E. coli* All Data

2018519	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/12/2020	10.32		Pump 2	
2019089	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/12/2020	10.03			
2019784	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/12/2020	11.10			
2019785	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/12/2020	11.10		Q.C Sample	
2020419	Central	TP00179	CCC	Hillmorton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/12/2020	11.15		Pump 2	
280428049	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/4/2008	10.25			
280502050	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/5/2008				
280630080	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/6/2008	12.35			
280722028	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/7/2008	10.25			
280730118	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/8/2008	11.50			
280930005	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/9/2008	13.00			
281023230	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/10/2008	12.00			
281102014	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/11/2008	09.45			
281231009	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/12/2008	10.00			
290126093	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/1/2009	10.40			
290203040	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/2/2009	13.15			
290327008	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/3/2009	10.45			
290423079	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/4/2009	08.40			
290429031	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/5/2009	08.55			
290626009	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/6/2009	13.55			
290727001	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/7/2009	14.10			
290804006	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/8/2009	1210			
290915077	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/9/2009	12.00			
291027011	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/10/2009	13.15			
291223053	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/12/2009	11.15			
100125051	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/1/2010	10.05			
100204023	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/2/2010	11.04			
1002564	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/3/2010	13.10			
1004517	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/4/2010	08.45			
1005256	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/5/2010	12.15			
1010021	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/6/2010	10.30			
1010022	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/6/2010	10.30		QC Sample	
1012045	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/7/2010	12.10			
1013040	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/8/2010	12.20			
1013041	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/8/2010	12.20		QC Sample	
1018174	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/9/2010	11.30		QC Sample	
1018175	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/9/2010	11.30			
1020929	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/10/2010	14.45			
1022125	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/11/2010	11.20			
1027089	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/12/2010	09.25			
1101216	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/1/2011	10.20			
1101697	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/2/2011	11.25		QC Sample	
1101698	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/2/2011	11.25			
1108572	Central	TP00179	CCC	Hills Pump Stn	Corrective Action	E. coli P/A	<1	MPN/100ml	20/3/2011	09.25			
1108679	Central	TP00179	CCC	Hills Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	21/3/2011	9.35			
1116653	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/4/2011	11.45			
1118234	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/5/2011	10.55			
1125610	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/6/2011	11.25			
1130543	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/8/2011	11.17			
1136731	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/9/2011	14.30			
1138760	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/10/2011	12.05			
1141515	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/10/2011	09.50			
1144240	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/11/2011	11.35			
1144241	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/11/2011	11.35		QC Sample	
1146960	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/12/2011	11.30			
1149090	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100mL	25/12/2011	09.10			
1149136	Central	TP00179	CCC	Hills Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	27/12/2011	10.30		Well 4	
1200761	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/1/2012	10.50			
1201352	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/1/2012	13.00			
1201929	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/2/2012	10.30			
1204451	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/3/2012	10.42			
1206206	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/4/2012	10.30			
1206527	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/5/2012	10.47			
1206528	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/5/2012	10.47		QC Sample	
1206617	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/5/2012	12.10			
1209520	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/6/2012	10.15			
1209521	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/6/2012	10.15		QC Sample	
1216944	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/10/2012	11.45			
1217560	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/11/2012	13.50		Pump 1	
1220713	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/12/2012	11.30			
1220714	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/12/2012	11.30		Q.C.Sample	
1301963	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/2/2013	14.20			
1304450	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/3/2013	11.50			
1306912	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/5/2013	12.08			
1310060	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/6/2013	11.50			
1311821	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/7/2013	10.00			
1314678	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/9/2013	12.12			
1316203	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/10/2013	13.55			
1316670	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/11/2013	11.36			
1318603	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/12/2013	14.30			
1401248	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/1/2014	12.44			
1401855	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/2/2014	10.35			
1401856	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/2/2014	10.35		Q.C.Sample	
1405087	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/3/2014	12.07			
1406848	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/4/2014	12.44			
1406849	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/4/2014	12.44		QC Sample	
1410338	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/6/2014	12.33			
1411800	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/7/2014	13.00			
1412126	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/8/2014	11.41			
1414728	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/9/2014	14.50		Pump 2	
1416181	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/10/2014	12.10			
1416571	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/11/2014	10.10			
1419350	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/12/2014	09.25			
1501399	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/1/2015	11.15			
1501400	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/1/2015	11.15		Q.C.Sample	
1501849	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/2/2015	10.18			
1504469	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/3/2015	10.45			
1504470	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/3/2015	10.45		Q.C.Sample	
1506088	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/4/2015	14.40			
1508827	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/6/2015	09.35		Pump 2	
1509755	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/7/2015	10.08			
1509756	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/7/2015	10.08		QC Sample	
1510507	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/8/2015	12.41			
1512804	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/9/2015	14.45			
1514247	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/10/2015	10.58			
1514248	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/10/2015	10.58		QC Sample	
1514785	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/11/2015	11.50			
1514786	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/11/2015	11.50		Q.C.Sample	
1517125	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/12/2015	13.15			
1601007	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/1/2016	10.45			
1601008	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/1/2016	10.45		Q.C.Sample	
1601115	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/2/2016	12.30			
1603707	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/3/2016	12.05		Pump 2	
1603708	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/3/2016	12.05		Q.C.Sample	
1605190	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/4/2016	11.15			
1605191	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/4/2016	11.15		Q.C.Sample	
1605378	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/5/2016	10.25		Pump 2	
1607840	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/6/2016	14.45			
1609607	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/7/2016	15.29			
1609697	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/8/2016	13.10			
1612263	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/9/2016	09.20		Pump 1	
1612264	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/9/2016	09.20		Q.C.Sample	
1613837	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/10/2016	09.35		Pump 1	
1614318	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/11/2016	08.15		pump 1	
1616987	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/12/2016	10.50		Pump 2	
1701135	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/1/2017	11.20			
1701444	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/2/2017	14.30			
1704276	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/3/2017	09.55			

Table C3 - *E. coli* All Data

1704277	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/3/2017	09.55		QC Sample	
1706069	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/4/2017	11.42			
1706070	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/4/2017	11.42		QC Sample	
1706398	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/5/2017	11.45			
1709211	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/6/2017	13.40			
1711031	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/7/2017	12.15			
1711032	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/7/2017	12.15		Q.C.Sample	
1711321	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/8/2017	10.45		Pump 1	
1713948	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/9/2017	12.15			
1713949	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/9/2017	12.15		QC Sample	
1715453	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/10/2017	10.40			
1715454	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/10/2017	10.43		Q.C.Sample	
1715642	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/11/2017	13.30			
1801116	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/1/2018	11.10		Pump 2	
1801117	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/1/2018	11.10		Q.C.Sample	
1801319	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/2/2018	09.24			
1804375	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/3/2018	11.42			
1804670	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/4/2018	11.58		Pump 2	
1805515	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/4/2018	11.54			
1805968	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/4/2018	09.56			
1806179	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/5/2018	13.50		Pump 1	
1806184	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/5/2018	13.50		Pump 1	
1808471	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/6/2018	12.28			
1808788	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/7/2018	10.50		Pump 1	
1809569	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/7/2018	08.52			
1810068	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/7/2018	10.55			
1810248	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/8/2018	12.00			
1810251	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/8/2018	12.00		QC Sample	
1810344	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/8/2018	09.00			
1812385	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/9/2018	09.30		Pump 1	
1812965	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/10/2018	12.10		Pump 1	
1813830	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/10/2018	13.16			
1813248	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/10/2018	11.30			
1814337	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/11/2018	11.00			
1816223	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/12/2018	11.15			
1816444	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/12/2018	11.15			
1816445	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/12/2018	11.15		QC Sample	
1817133	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/1/2019	11.04		Pump 1	
1900044	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/1/2019	11.55			
1900045	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/1/2019	11.55		QC Sample	
1900465	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/1/2019	11.46			
1900856	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/1/2019	11.51		Pump 2	
1901389	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/2/2019	10.34			
1901390	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/2/2019	10.34		QC sample	
1903429	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/3/2019	10.25			
1904307	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/3/2019	12.55		Pump 2	
1904826	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/4/2019	10.10		Pump 2	
1905297	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/4/2019	11.10		Pump 1	
1905010	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/4/2019	10.50			
1905711	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/4/2019	08.10		Pump 2	
1904757	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/4/2019	13.25		Pump 2	
1904758	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/4/2019	13.25		QC Sample	
1906208	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/5/2019	10.00		Pump 2	
1907365	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/5/2019	11.15			
1909066	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/6/2019	09.39		Pump 1	
1909384	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/7/2019	14.45		Pump 2	
1909385	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/7/2019	14.45		QC Sample (Pump 2)	
1910135	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/7/2019	14.49			
1909977	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/7/2019	12.43			
1910762	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/7/2019	11.51			
1911176	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/8/2019	11.57			
1912055	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/8/2019	10.10		Pump 2	
1911829	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/8/2019	09.30		Pump 1	
1912716	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/9/2019	10.30		Pump 2	
1913051	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/9/2019	09.30		Pump 2	
1913052	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/9/2019	09.30		QC Sample (Pump 2)	
1912916	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/9/2019	12.08		Pump 2	
1913417	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/9/2019	09.20		Pump 2	
1913595	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/9/2019	12.20		Pump 2	
1912880	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/9/2019	11.59		Pump 1,2	
1914422	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/10/2019	13.05		Pump 1,2	
1915179	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/10/2019	11.45		Pump 1	
1915783	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/10/2019	11.45		Pump 2	
1916029	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/11/2019	09.15		Pump 1 & 2	
1916343	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/11/2019	10.50		Pump 1	
1916636	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/11/2019	09.28		Pump 1 & 2	
1917252	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/11/2019	09.35		Pump 1	
1918568	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/12/2019	13.30			
1918569	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/12/2019	13.00		QC Sample	
1919017	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/1/2020	15.07		Pump 2	
1919018	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/1/2020	15.07		QC Sample (Pump 2)	
1919125	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/1/2020	08.43		Pump 1	
2000459	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/1/2020	12.00			
2000460	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/1/2020	12.10		QC Sample	
2000820	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/1/2020	15.00			
2001346	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/1/2020	11.55		Pump 1	
2001347	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/1/2020	11.55		QC Sample (Pump 1)	
2001514	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/1/2020	09.26			
2001747	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/2/2020	10.53			
2001748	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/2/2020	10.53		QC Sample	
2003831	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/3/2020	09.11			
2004698	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/3/2020	12.40		Pump 1	
2005299	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/4/2020	09.30		Pump 1	
2005676	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/4/2020	09.34		Pump 1	
2005683	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/4/2020	09.18		Pump 2	
2005684	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/4/2020	09.18		QC Sample (Pump 2)	
2006385	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/4/2020	09.49		Pump 1	
2006430	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/4/2020	11.17		Pump 2	
2006431	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/4/2020	11.17		QC Sample (Pump 2)	
2006579	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/5/2020	13.54		Pump 1	
2006580	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/5/2020	13.54		QC Sample (Pump 1)	
2007362	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/5/2020	09.43		Pump 2	
2009644	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/7/2020	09.14		Pump 1	
2011969	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/8/2020	09.00		Pump 2	
2011970	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/8/2020	09.00		QC Sample (Pump 2)	
2013087	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/9/2020	10.36		Pump 1	
2014221	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/9/2020	10.55		Pump 1 & 2	
2014222	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/9/2020	10.55		QC Sample (Pump 1,2)	
2015071	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/10/2020	13.13			
2015971	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/10/2020	11.25			
2015972	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/10/2020	11.26		Q.C.Sample	
2016995	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/11/2020	10.07			
2018000	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/11/2020	10.52		Pump 2	
2018681	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/12/2020	09.22		Pump 1	
2019730	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/12/2020	13.40		Pump 2	
2019550	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/12/2020	11.40		Pump 1	
2020296	Central	TP00179	CCC	Hills Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/12/2020	12.40		Pump 1	
1701572	Northwest	TP00181	CCC	Inside Station Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/2/2017	12.50			
280319007	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/3/2008	11.35		SG1838	
280319046	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/3/2008	10.30		SG2075	
280401040	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/4/2008	12.20			
280403125	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/4/2008	09.55			
280407190	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/4/2008	12.00			
280407150	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli P/A	<1	MPN/100ml	4/4/2008	11.00			
280411008	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/4/2008	09.30			
280410115	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/4/2008	14.45			
280429269	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/4/2008	11.15			
280502076	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/4/2008	12.25			

Table C3 - *E. coli* All Data

280526131	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/4/2008	13.00			
280526087	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/4/2008	12.35		SG2640	
280429305	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/4/2008	11.05			
280415071	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/4/2008	10.30			
280429238	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/4/2008	11.35			
280502040	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/4/2008	11.05			
280415032	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/4/2008	11.10			
280416022	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/4/2008	11.40			
280417121	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/4/2008	10.40			
280603046	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/4/2008	12.05			
280422109	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/4/2008	10.15			
280422092	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/4/2008	12.00			
280421117	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/4/2008	10.05			
280422054	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/4/2008	10.45			
280429246	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/4/2008	11.05			
280424056	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/4/2008	10.00			
280429006	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/4/2008	09.35			
280428084	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/4/2008	09.45			
280428046	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/4/2008	12.00			
280429050	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/4/2008	10.20			
280526118	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/4/2008	11.00			
280430009	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/4/2008	10.45			
280501022	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/5/2008	11.00			
280502003	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/5/2008	11.10			
280502047	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	>=1	MPN/100ml	3/5/2008				
280502058	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/5/2008	11.20			
280505091	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100mL	5/5/2008	13.25			
280506029	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100mL	6/5/2008	13.15			
280507009	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/5/2008	11.25			
280508008	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/5/2008	11.00			
280509054	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/5/2008	09.15			
280514111	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/5/2008	10.20			
280511006	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/5/2008	12.00			
280512005	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/5/2008	12.45			
280513093	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/5/2008	12.25			
280514021	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/5/2008	12.50			
280515008	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2008	12.40			
280516014	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/5/2008	9.45			
280516144	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/5/2008	11.05			
280518005	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/5/2008	11.50			
280519058	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/5/2008	12.25			
280520016	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/5/2008	11.35			
280522047	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/5/2008	12.25			
280522008	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/5/2008	11.35			
280528077	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/5/2008	12.30			
280523007	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/5/2008	09.15			
280525007	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/5/2008	12.05			
280526007	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/5/2008	12.00			
280527013	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/5/2008	12.30			
280528006	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/5/2008	14.05			
280529027	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/5/2008	10.15			
280530043	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/5/2008	09.20			
280530136	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/5/2008	9.50			
280601006	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/6/2008	11.20			
280602006	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/6/2008	11.10			
280603016	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/6/2008	12.30			
280604007	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/6/2008				
280605072	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/6/2008	10.15			
280606002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/6/2008	11.35			
280606026	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/6/2008	12.00			
280608007	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/6/2008	11.20			
280609159	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/6/2008	10.00			
280610003	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/6/2008	12.05			
280611021	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/6/2008	11.25			
280611079	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/6/2008	11.55			
280613002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100mL	13/6/2008	11.40		Daniela Murugesh	
280614003	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/6/2008	10.15			
280615006	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/6/2008	11.20			
280616162	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/6/2008	10.35			
280616296	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/6/2008	11.45			
280617032	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/6/2008	12.40			
280619002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/6/2008	12.55			
280620007	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/6/2008	12.50			
280624033	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/6/2008	10.00			
280623096	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/6/2008	09.45			
280623070	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/6/2008	10.45			
280624022	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/6/2008	11.15			
280625022	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/6/2008	10.30			
280625056	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/6/2008	10.45			
280627002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/6/2008	10.50			
280627065	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/6/2008	10.00			
280627053	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/6/2008	09.14			
280630074	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/6/2008	11.20			
280701072	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/7/2008	12.30			
280701023	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/7/2008	08.36			
280703074	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/7/2008	11.55			
280704076	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/7/2008	11.40			
280704110	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/7/2008	10.15			
280703115	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/7/2008	12.25			
280704106	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/7/2008	08.46			
280708004	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/7/2008	10.30			
280709015	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/7/2008	12.10			
280710074	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/7/2008	12.25			
280710094	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/7/2008	08.50			
280712002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/7/2008	9.50			
280713002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/7/2008	11.10			
280714028	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/7/2008	08.22			
280714112	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/7/2008	08.50			
280716065	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/7/2008	11.50			
280717014	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/7/2008	12.25			
280718075	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/7/2008	12.45			
280719002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/7/2008	10.30			
280720002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/7/2008	12.20			
280721040	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/7/2008	09.33			
280722002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/7/2008	11.00			
280723012	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/7/2008	11.20			
280722055	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	>=1	MPN/100ml	24/7/2008	10.30			
280722044	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/7/2008	09.00			
280725021	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	25/7/2008	14.37			
280722032	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/7/2008	09.30			
280722024	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100mL	27/7/2008	09.15			
280728002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	28/7/2008	12.50			
280728048	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/7/2008	11.45			
280729095	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/7/2008	11.35			
280730099	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/7/2008	10.15			
280813034	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/8/2008	10.05			
280802002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/8/2008	10.30			
280730110	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/8/2008	10.50			
280804104	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/8/2008	10.00			
280805019	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/8/2008	11.25			
280806021	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/8/2008	12.25			
280807070	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/8/2008	12.45			
280808003	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/8/2008	10.35			
280809002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/8/2008	10.40			
280810002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/8/2008	11.25			
280811072	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/8/2008	09.30			
280812002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/8/2008	12.55			
280813002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/8/2008	10.50			

Table C3 - *E. coli* All Data

280813044	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/8/2008	11.00			
280814186	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/8/2008	08.20			
280815048	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/8/2008	10.55			
280817002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/8/2008	11.40			
280815034	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/8/2008	08.41			
280819002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/8/2008	12.15			
280820016	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/8/2008	11.40			
280821002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/8/2008	11.25			
280822077	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2008	11.20			
280823002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/8/2008	10.55			
280824002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/8/2008	11.05			
280824013	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/8/2008	11.45			
280826002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/8/2008	13.00			
280827015	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/8/2008	12.35			
280828061	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/8/2008	12.45			
280828160	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/8/2008	08.40			
280828199	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/8/2008	08.45			
280828209	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/8/2008	10.30			
280831008	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/9/2008	10.20			
280902002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/9/2008	11.15			
280903002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/9/2008	10.40			
280904092	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/9/2008	12.20			
280905004	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/9/2008	12.00			
280905019	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/9/2008	9.50			
280907008	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/9/2008	10.55			
280905030	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/9/2008	10.50			
280908076	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/9/2008	10.40			
280909097	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/9/2008	10.05			
280910027	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2008	11.00			
280910022	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/9/2008	10.00			
280910040	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/9/2008	10.25			
280910059	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/9/2008	12.55			
280910068	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/9/2008	10.50			
280915036	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/9/2008	07.51			
280916133	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/9/2008	09.45			
280918104	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/9/2008	11.45			
280918128	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/9/2008	11.25			
280919105	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/9/2008	08.05			
280919117	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/9/2008	10.15			
280922125	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/9/2008	12.30			
280923002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/9/2008	10.55			
280923092	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/9/2008	10.14			
280925002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/9/2008	11.50			
280926066	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/9/2008	11.20			
280919089	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/9/2008	7.15			
280919094	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/9/2008	13.00			
280926096	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/9/2008	9.35			
280930002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/9/2008	11.25			
281001002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/10/2008	11.25			
281002002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/10/2008	11.00			
281003002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/10/2008	10.20			
281003016	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/10/2008	09.40			
281005002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/10/2008	12.35			
281006066	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/10/2008	10.12			
281007002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/10/2008	12.25			
281007126	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/10/2008	12.20			
281009046	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/10/2008	10.45			
281009061	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/10/2008	09.30			
281010032	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/10/2008	10.40			
281012002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/10/2008	11.40			
281013088	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/10/2008	11.45			
281014014	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/10/2008	11.35			
281015021	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/10/2008	11.00			
281016010	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/10/2008	12.00			
281016109	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/10/2008	11.10			
281016121	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/10/2008	8.10			
281016132	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/10/2008	12.45			
281020002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/10/2008	11.50			
281021002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/10/2008	10.50			
281022002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/10/2008	12.35			
281023078	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/10/2008	10.50			
281023180	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/10/2008	09.21			
281023207	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/10/2008	10.10			
281023217	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/10/2008	11.20			
281023227	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/10/2008	11.00			
281028030	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/10/2008	13.25			
281028124	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/10/2008	10.55			
281029033	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/10/2008	11.05			
281031039	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100mL	31/10/2008	10.50			
281031051	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100mL	1/11/2008	10.15			
281029047	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100mL	2/11/2008	11.05			
281102011	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/11/2008	12.20			
281104002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/11/2008	11.05			
281105002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/11/2008	12.20			
281106048	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/11/2008	12.15			
281107028	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/11/2008	10.45			
281107047	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/11/2008	12.10			
281109002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/11/2008	12.30			
281109014	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/11/2008	10.35			
281111009	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/11/2008	12.15			
281112026	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/11/2008	14.05			
281113095	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/11/2008	11.15			
281113130	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/11/2008	11.20			
281113143	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/11/2008	10.30			
281113153	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/11/2008	11.00			
281113163	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/11/2008	09.47			
281118100	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/11/2008	10.45			
281119002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/11/2008	11.10			
281120002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/11/2008	10.05			
281120075	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/11/2008	10.55			
281121049	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/11/2008	11.35			
281120035	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/11/2008	8.00			
281120046	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/11/2008	11.30			
281120082	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/11/2008	11.55			
281120093	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/11/2008	11.35			
281126123	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/11/2008	12.20			
281128008	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/11/2008	12.05			
281129002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/11/2008	9.35			
281126135	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/11/2008	10.10			
281128030	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/12/2008	12.22			
281202002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/12/2008	12.10			
281202028	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/12/2008	10.40			
281204004	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/12/2008	8.35			
281205002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/12/2008	13.45			
281206002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/12/2008	10.30			
281204060	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/12/2008	08.50			
281208047	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/12/2008	13.30			
281208084	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/12/2008	11.50			
281210076	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/12/2008	10.30			
281211077	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/12/2008	12.00			
281212048	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/12/2008	10.40			
281213002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/12/2008	10.00			
281211113	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/12/2008	11.20			
281212063	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/12/2008	09.15			
281216004	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/12/2008	13.00			
281217021	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/12/2008	12.55			
281217113	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/12/2008	10.40			
281218002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/12/2008	08.02			

Table C3 - *E. coli* All Data

281218147	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/12/2008	11.30			
281221002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	21/12/2008	14.35			
281218093	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/12/2008	10.30			
281218103	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/12/2008	13.00			
281218117	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/12/2008	8.35			
281218129	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/12/2008	10.55			
281223023	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/12/2008	09.15			
281223030	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/12/2008	09.25			
281223040	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/12/2008	09.25			
281223047	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/12/2008	07.40			
281223074	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/12/2008	10.55			
281230002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/12/2008	9.55			
281231002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/12/2008	11.15			
290108107	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/1/2009	11.25			
290225045	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/2/2009	12.55			
290322005	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/3/2009	14.20			
290410006	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/4/2009	9.25			
290423025	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/4/2009	11.45			
290505106	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/5/2009	08.40			
290521031	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/5/2009	11.25			
290604024	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/6/2009	11.30			
290604133	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/6/2009	09.10			
290620005	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/6/2009	11.15			
290616063	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/6/2009	13.40			
290707046	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/7/2009	12.00			
290723007	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/7/2009	11.30			
290804036	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/8/2009	10.30			
290821033	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2009	9.35			
290903068	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/9/2009	11.10			
290913062	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/9/2009	11.35			
290915086	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/9/2009	07.55			
291001046	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/10/2009	12.20			
291022030	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/10/2009	11.05			
291031005	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/10/2009	9.00			
291106013	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/11/2009	10.55			
291122002	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/11/2009	11.10			
291203097	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/12/2009	09.10			
291217087	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/12/2009	12.20			
291223058	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/12/2009	09.55			
100110007	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/1/2010	09.10			
100123007	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/1/2010	9.20			
100202036	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	2/2/2010	11.10			
100204037	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	4/2/2010	11.35			
100204053	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/2/2010	10.15			
100222009	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/2/2010	11.45			
1005810	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	26/2/2010	12.12			
1000806	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/3/2010	09.25			
1002205	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/3/2010	10.30			
1002664	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/3/2010	10.15			
1003443	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/4/2010	11.15			
1004471	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/4/2010	12.15			
1004941	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/4/2010	10.25			
1005404	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/5/2010	11.00			
1006758	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/5/2010	11.30			
1006800	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/5/2010	10.00			
1007280	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	>=1	MPN/100ml	29/5/2010	12.40			
1007281	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/5/2010	12.40		QC Sample	
1007462	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	30/5/2010	11.20			
1007542	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	1/6/2010	13.40			
1007731	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	2/6/2010	11.25			
1008009	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	3/6/2010	13.55			
1008988	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	16/6/2010	08.34			
1009231	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/6/2010	12.00			
1009232	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/6/2010	12.00		QC Sample	
1009240	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/6/2010	13.15			
1009475	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	23/6/2010	11.35		Well 6	
1009476	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	23/6/2010	11.35		Well 1 & 2	
1010031	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/6/2010	12.10			
1010094	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/6/2010	12.00			
1010095	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/6/2010	12.00		QC Sample	
1010847	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/7/2010	10.00			
1010848	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/7/2010	10.00		QC Sample	
1011966	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/7/2010	10.20			
1012626	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/7/2010	10.30			
1012627	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/7/2010	10.30		QC Sample	
1013192	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/8/2010	11.00			
1014387	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2010	11.33			
1014937	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/8/2010	11.55			
1014938	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/8/2010	11.55		QC Sample	
1017510	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/9/2010	14.30			
1018214	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/9/2010	11.30			
1018952	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/10/2010	13.20			
1019293	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/10/2010	07.35			
1020861	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/10/2010	10.25			
1020862	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/10/2010	10.25		QC Sample	
1021443	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/10/2010	10.35			
1021444	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/10/2010	10.35		QC Sample	
1022203	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/11/2010	11.30			
1022204	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/11/2010	11.30		QC Sample	
1023777	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/11/2010	12.20			
1024465	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/11/2010	13.45			
1025205	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/12/2010	11.30			
1025206	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/12/2010	11.30		QC Sample	
1026943	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/12/2010	12.20			
1027098	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/12/2010	11.15			
1027099	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/12/2010	11.15		QC Sample	
1100147	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/1/2011	13.30			
1100313	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/1/2011	13.05			
1101038	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/1/2011	12.55			
1101388	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/1/2011	11.25			
1101389	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/1/2011	11.25		QC Sample	
1101717	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/2/2011	09.33			
1103169	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	10	MPN/100mL	28/2/2011	10.50			
1104410	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	5/3/2011	12.50		Well 6	
1105791	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	9/3/2011	12.50			
1106315	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/3/2011	14.00			
1106050	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	16/3/2011	12.30		Well 6	
1106057	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	16/3/2011	12.40		taken off p2 in PS	
1107677	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	16/3/2011	10.40			
1107954	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	17/3/2011	12.30			
1108428	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	18/3/2011	9.47			
1108492	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	19/3/2011	10.25			
1108562	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	20/3/2011	09.50			
1108746	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	21/3/2011	10.20			
1108831	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	22/3/2011	11.26			
1118294	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/5/2011	10.50			
1118295	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/5/2011	10.50		QC Sample	
1119786	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/5/2011	12.34			
1121016	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/5/2011	9.00			
1121017	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/5/2011	9.00		QC Sample	
1121754	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/6/2011	11.30			
1124262	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	18/6/2011	12.40		No. 2 Pump	
1125618	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/6/2011	10.30			
1125619	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/6/2011	10.30		QC Sample	
1127240	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/7/2011	11.40			
1127596	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/7/2011	12.45			
1129074	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	22/7/2011	11.20		Well 6	
1129070	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100mL	23/7/2011	9.20			

Table C3 - *E. coli* All Data

1129762	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/7/2011	10.45			
1129764	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	>=1	MPN/100ml	30/7/2011	10.45		QC Sample	
1129774	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli P/A	<1	MPN/100ml	31/7/2011	11.20			
1129789	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	1/8/2011	14.28			
1130407	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	2/8/2011	11.25		Pump	
1130411	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	2/8/2011	11.25		Well 6	
1130427	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	3/8/2011	10.05		Pump	
1130428	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	3/8/2011	10.05		Well 6	
1130496	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	4/8/2011	14.20		Well 6	
1130547	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	5/8/2011	10.20			
1130548	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	5/8/2011	10.20			
1130622	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	5/8/2011	11.10		Well 4	
1130623	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	5/8/2011	11.00		Well 6	
1130581	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100mL	6/8/2011	10.10		Pump	
1130582	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	6/8/2011	10.10		Well 6	
1130593	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	7/8/2011	09.50		Pump	
1130594	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	7/8/2011	09.50		Well 6	
1131423	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/8/2011	11.50		Well 6	
1131532	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	6	MPN/100mL	10/8/2011	10.10		Pump	
1131533	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/8/2011	10.10		Well 6	
1131970	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	18/8/2011	11.05		Well 6	
1132205	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	10	MPN/100mL	18/8/2011	11.05		Pump	
1132357	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	20/8/2011	10.35		Well 6	
1132367	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	21/8/2011	10.15		Well 6	
1132377	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2011	11.14		Well 6	
1132385	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	22/8/2011	11.31		Well 6	
1133980	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/9/2011	09.40		Well 6	
1149119	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/12/2011	10.55		Well 6	
1149120	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/12/2011	10.55		QC sample Well 6	
1200339	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/1/2012	11.00		Well 6	
1201236	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/1/2012	10.51		(Well 6)	
1201237	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/1/2012	10.51		QC Sample	
1201431	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/1/2012	10.40			
1201552	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/1/2012	10.15			
1201553	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/1/2012	10.15		QC Sample	
1201942	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/2/2012	10.40		Well 6	
1202797	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/2/2012	9.46			
1203420	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/3/2012	12.10		Well 6	
1204310	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/3/2012	13.10			
1204623	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/3/2012	10.20			
1205069	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/4/2012	11.35			
1205359	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/4/2012	12.30		From Pump	
1205957	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/4/2012	11.25			
1206290	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/4/2012	11.57			
1206291	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/4/2012	12.00		Q.C.Sample	
1206615	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/5/2012	10.20			
1206616	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/5/2012	10.20		Q.C.Sample	
1207782	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/5/2012	11.15			
1207783	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/5/2012	11.15		QC Sample	
1208382	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/6/2012	11.30		Pump 2	
1209275	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/6/2012	10.30			
1210017	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/7/2012	10.10			
1210537	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/7/2012	12.17		Well 6	
1210931	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/7/2012	11.15		Pump 1	
1210932	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/7/2012	11.15		QC Sample	
1211174	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/7/2012	11.26			
1211175	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/7/2012	11.26		QC Sample	
1211734	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/8/2012	10.33		QC Sample	
1211738	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/8/2012	10.33			
1213167	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2012	10.15			
1213168	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2012	10.15		Q.C.Sample	
1213960	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/9/2012	12.25			
1213961	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/9/2012	12.25		QC Sample	
1214668	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/9/2012	09.25			
1215473	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/10/2012	9.26		Well 6	
1216466	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/10/2012	13.50			
1216508	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/10/2012	10.50		Pump 2	
1216509	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/10/2012	10.50		Q.C.Sample	
1217091	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/10/2012	12.20			
1217547	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/11/2012	12.58		Well 6	
1218659	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/11/2012	11.13		Well 6	
1219365	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/12/2012	10.45			
1220492	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/12/2012	13.53		Well 6	
1300844	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/1/2013	12.20		Well 6	
1301624	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/1/2013	11.00			
1302981	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/2/2013	12.20		Well 6	
1303462	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/3/2013	11.54		well 6	
1304531	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/3/2013	12.30			
1305827	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/4/2013	13.37			
1307899	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/5/2013	14.10		Well 6	
1309098	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/6/2013	11.35			
1309619	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/6/2013	10.20			
1310658	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/7/2013	10.27		Well 6	
1311143	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/7/2013	9.45			
1311566	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/7/2013	12.10			
1311777	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/7/2013	9.40		Well 6	
1312015	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/7/2013	11.19			
1312347	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/8/2013	10.30			
1313714	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/9/2013	13.45			
1315116	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/10/2013	12.10			
1315117	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/10/2013	12.10		QC SAMPLE	
1317566	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/11/2013	12.41			
1318230	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/12/2013	10.55			
1319398	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/12/2013	10.32			
1400112	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/1/2014	10.18			
1400786	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/1/2014	13.50			
1401234	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/1/2014	12.00			
1401235	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/1/2014	12.00		Qc Sample	
1401438	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/1/2014	09.57			
1401918	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/2/2014	12.20			
1401919	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/2/2014	12.20		Q.C.Sample	
1402619	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/2/2014	10.45			
1403089	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/3/2014	13.11			
1404750	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/3/2014	16.10			
1405713	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	/100 mL	6/4/2014	11.12			
1406225	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/4/2014	14.09			
1406837	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/4/2014	10.15			
1406838	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/4/2014	10.15		QC Sample	
1407192	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/4/2014	10.30			
1407610	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/5/2014	11.06			
1408328	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/5/2014	11.28			
1408538	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/5/2014	10.35			
1410079	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/6/2014	11.31			
1411412	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/7/2014	10.50			
1412252	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/8/2014	10.32			
1415071	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/10/2014	14.10			
1415072	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/10/2014	14.10		QC Sample	
1415648	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/10/2014	10.19			
1415719	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/10/2014	12.10			
1416105	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/10/2014	11.43			
1416408	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/10/2014	11.10			
1416558	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/11/2014	12.18			
1417163	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/11/2014	11.00			
1417437	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/11/2014	12.02			
1418181	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/12/2014	11.30			
1418487	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/12/2014	12.40			
1418953	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/12/2014	11.23			
1500197	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/1/2015	12.20			

Table C3 - *E. coli* All Data

1500198	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/1/2015	12.20		QC Sample	
1500627	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/1/2015	10.00			
1501131	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/1/2015	13.00			
1500643	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/1/2015	11.39		Pump 1	
1500663	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/1/2015	08.05			
1501860	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/2/2015	13.22			
1502861	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/2/2015	15.00			
1503379	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/3/2015	14.56			
1504308	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/3/2015	11.00			
1504309	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/3/2015	11.00		QC Sample	
1504969	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/4/2015	12.30			
1505287	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/4/2015	11.20			
1505958	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/4/2015	12.50			
1505959	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/4/2015	12.50		QC Sample	
1506067	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/4/2015	13.43		Pump 2	
1506306	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/4/2015	11.30			
1506663	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/5/2015	12.00			
1507294	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/5/2015	10.37			
1507295	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/5/2015	10.37		QC Sample	
1507638	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/6/2015	13.54			
1508524	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/6/2015	12.25		Pump 2	
1509707	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/7/2015	11.07			
1514155	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/10/2015	13.15		Pump 2	
1514446	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/10/2015	12.05			
1514832	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/11/2015	11.27			
1515549	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/11/2015	15.30			
1516035	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/12/2015	10.41			
1516766	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/12/2015	11.00		Pump 1	
1517144	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/12/2015	13.31			
1517145	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/12/2015	13.31		QC Sample	
1600120	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/1/2016	10.45		Pump 2	
1600397	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/1/2016	10.39			
1600815	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/1/2016	09.45			
1600816	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/1/2016	09.47		QC Sample	
1601091	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/1/2016	11.00		Pump 2	
1602093	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/2/2016	11.52			
1602718	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/3/2016	14.06			
1603130	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/3/2016	11.40		Pump 2	
1603465	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/3/2016	14.00			
1603466	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/3/2016	14.00		QC Sample	
1603737	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	27/3/2016	13.44		Pump 2	
1604039	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/4/2016	10.10			
1604723	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/4/2016	12.21			
1604965	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/4/2016	11.00		Pump 2	
1605340	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/4/2016	11.25			
1605341	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/4/2016	11.25		QC Sample	
1605667	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/5/2016	10.50			
1605668	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/5/2016	10.50		QC Sample	
1606308	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/5/2016	11.05		Pump 2	
1606819	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/6/2016	13.13			
1606896	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	2/6/2016	13.05		Pump 2	
1606897	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	2/6/2016	13.08		Below Grnd Well	
1606898	Northwest	TP00181	CCC	Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	2/6/2016	13.10		Above Grnd Well	
1607549	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/6/2016	11.45		Pump 2	
1608219	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/7/2016	10.40		Pump 1	
1608591	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/7/2016	10.40			
1608929	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/7/2016	12.00		Pump 2	
1608909	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/7/2016	13.20			
1609672	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/7/2016	11.20			
1609923	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/8/2016	14.52		Pump 2	
1610589	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/8/2016	11.20		Pump 2	
1610668	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2016	14.45			
1611243	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/9/2016	12.06			
1611918	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/9/2016	10.10			
1611954	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/9/2016	17.32			
1612314	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/9/2016	09.42			
1612336	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/9/2016	12.46			
1612252	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/9/2016	11.45			
1612253	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/9/2016	11.45		QC Sample	
1612290	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/9/2016	11.40			
1612786	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/10/2016	12.15			
1613293	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/10/2016	15.09			
1613294	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/10/2016	15.09		QC Sample	
1613668	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/10/2016	11.04			
1614050	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/10/2016	12.35		Pump 2	
1614522	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/11/2016	12.15		Pump 2	
1615218	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/11/2016	11.28			
1615386	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/11/2016	12.54			
1615869	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/12/2016	10.48			
1616413	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/12/2016	10.40		Pump 1	
1616602	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/12/2016	12.25			
1700197	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/1/2017	10.34			
1700593	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/1/2017	10.33			
1700952	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/1/2017	10.54			
1701293	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/1/2017	13.33			
1701590	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/2/2017	14.33		Pump 1	
1702263	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/2/2017	11.40			
1702466	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/2/2017	10.53			
1702967	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/3/2017	11.10		Pump 2	
1702968	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/3/2017	11.10		Q.C.Sample	
1703780	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/3/2017	11.25			
1703690	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/3/2017	11.10		Pump 2	
1704858	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/4/2017	11.20			
1705434	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/4/2017	11.04			
1705804	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/4/2017	12.27		Pump 2	
1706206	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/4/2017	11.05			
1706697	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/5/2017	12.50		Pump 2	
1707177	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/5/2017	13.00			
1707712	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/5/2017	12.30		Pump 2	
1708336	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/6/2017	14.50			
1708814	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/6/2017	13.45			
1708955	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/6/2017	11.10		Pump 3	
1709808	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/7/2017	11.15			
1710194	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/7/2017	11.07			
1710608	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/7/2017	12.50		Pump 1	
1711168	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/7/2017	11.32			
1711269	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/8/2017	12.00			
1712349	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/8/2017	11.35			
1712484	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2017	13.25			
1712980	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/9/2017	11.45			
1713495	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/9/2017	11.55		Pump 2	
1713671	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/9/2017	13.55			
1713672	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/9/2017	13.55		QC Sample	
1714587	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/10/2017	10.40		Pump 1	
1714588	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/10/2017	10.40		Q.C.Sample	
1714883	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/10/2017	10.45			
1714990	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/10/2017	13.25		Pump 2	
1715503	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/10/2017	11.25			
1715795	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/11/2017	10.00			
1800493	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/1/2018	11.35		Pump 2	
1800745	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/1/2018	11.15			
1801206	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/1/2018	13.45			
1801491	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/2/2018	13.20			
1802178	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/2/2018	11.35			
1802384	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/2/2018	13.45		Pump 2	
1803098	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/3/2018	14.35			
1803443	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/3/2018	11.10		Pump 2	
1803871	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/3/2018	11.30			

Table C3 - *E. coli* All Data

1804124	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/3/2018	10.45			
1804888	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/4/2018	10.57			
1805337	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/4/2018	11.40			
1805762	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/4/2018	11.40		Pump 2	
1806038	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/4/2018	13.35		Pump 2	
1806372	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/5/2018	09.55			
1806934	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/5/2018	13.10		Pump 1	
1807063	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/5/2018	15.30			
1807064	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/5/2018	15.35		QC Sample	
1807570	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/6/2018	12.50		Pump 2	
1807847	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/6/2018	12.33			
1808101	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/6/2018	10.06			
1808242	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/6/2018	12.10		P4	
1809052	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/7/2018	11.50		Pump 2	
1809539	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/7/2018	10.15		Pump 2	
1809817	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/7/2018	10.15		Pump 1	
1810106	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/7/2018	10.25		Pump 2	
1810472	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/8/2018	11.22		Pump 1	
1810798	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/8/2018	11.40		Pump 1	
1811254	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/8/2018	09.30		Pump 1	
1811693	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/9/2018	10.12		Pump 1	
1812049	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/9/2018	12.15			
1812164	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/9/2018	11.15			
1812269	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/9/2018	09.00		Pump- 1	
1813114	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/10/2018	10.19			
1813668	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/10/2018	10.20			
1813921	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/10/2018	12.56			
1814344	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/10/2018	12.45			
1814280	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/11/2018	09.45			
1815310	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/11/2018	12.20			
1815364	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/11/2018	10.20			
1815813	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/12/2018	09.59			
1816242	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/12/2018	10.27			
1816561	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/12/2018	12.56			
1816562	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/12/2018	12.56		QC Sample	
1816750	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/12/2018	11.18		Pump 2	
1817167	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/1/2019	12.00		Pump #2	
1817268	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/1/2019	10.10			
1900337	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/1/2019	09.50			
1900588	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/1/2019	09.05		Pump 1	
1901050	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/1/2019	12.15			
1901753	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/2/2019	08.50			
1902386	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/2/2019	10.22			
1902466	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/2/2019	10.35			
1902443	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/2/2019	12.30			
1902962	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/2/2019	09.35			
1902969	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/3/2019	09.23		Pump 2	
1903229	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/3/2019	12.01			
1902940	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/3/2019	12.06			
1903867	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/3/2019	12.00		Pump 2	
1904153	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/3/2019	10.05			
1904287	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/3/2019	09.30			
1904543	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/3/2019	12.20		Pump 2	
1904498	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/3/2019	09.34			
1905096	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/4/2019	10.35		Pump 2	
1905300	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/4/2019	13.25		Pump 2	
1905330	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/4/2019	09.20			
1905246	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/4/2019	10.23		Pump 2	
1905748	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/4/2019	12.37		Pump 2	
1905536	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/4/2019	11.00		Pump 2	
1905772	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/4/2019	11.12			
1905871	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/4/2019	11.15		Pump 2	
1906186	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/4/2019	10.59			
1906596	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/5/2019	13.25		Pump 2	
1907077	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/5/2019	11.50		Pump 2	
1906909	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/5/2019	11.15			
1907535	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/5/2019	11.45		Pump 2	
1907692	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/5/2019	12.50			
1907771	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/6/2019	11.47		Pump 2	
1907772	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/6/2019	11.47		QC Sample (Pump 2)	
1908297	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/6/2019	11.46		Pump 2	
1908446	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/6/2019	14.02			
1908447	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/6/2019	14.02		QC Sample	
1908371	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/6/2019	10.15		Pump 2	
1908864	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/6/2019	11.50		Pump 2	
1909366	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/7/2019	13.45		Pump 2	
1909687	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/7/2019	09.25		Pump 2	
1910034	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/7/2019	09.15		Pump 2	
1910259	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/7/2019	10.10		Pump 1	
1911819	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/8/2019	11.51		Pump 1	
1913252	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/9/2019	11.30		Pump 1	
1914159	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/9/2019	11.35		Pump 1	
1914499	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/10/2019	11.17		Pump 1	
1914783	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/10/2019	11.20		Pump 1	
1915128	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/10/2019	11.10		Pump 1	
1915392	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/10/2019	12.20		Pump 1	
1914654	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/10/2019	12.25			
1914655	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/10/2019	12.25		QC Sample	
1916195	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/11/2019	11.05		Pump 1	
1916845	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/11/2019	12.00		Pump 1	
1916867	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/11/2019	09.40		Pump 1	
1917956	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/12/2019	12.16		Pump 1	
1918131	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/12/2019	12.32		Pump 2	
1918902	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/12/2019	08.59			
2001144	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/1/2020	10.31		Pump 2	
2001519	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/1/2020	11.20		Pump 2	
2002233	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/2/2020	11.30		Pump 1	
2001661	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/2/2020	10.58		Pump 2	
2005092	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/3/2020	10.15		Pump 1	
2006407	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/4/2020	11.43			
2006608	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/5/2020	11.48			
2007354	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/5/2020	10.36		Pump 2	
2009297	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/6/2020	11.58			
2009459	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/7/2020	15.08			
2009926	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/7/2020	10.05			
2011446	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/8/2020	13.14		Pump 2	
2011242	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/8/2020	10.43		Pump 1	
2015727	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/10/2020	10.20		Pump 2	
2016289	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/10/2020	15.20			
2017624	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/11/2020	11.35		Pump 2	
2018048	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/11/2020	11.15		Pump 1	
2020531	Northwest	TP00181	CCC	Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/12/2020	11.15		Pump 1	
1008652	Northwest	TP00181	CCC	Jeffreys Pump Stn Suction Tank	Corrective Action	E. coli Enumeration	<1	MPN/100mL	11/6/2010	10.30		Yellow Top	
1008653	Northwest	TP00181	CCC	Jeffreys Pump Stn Suction Tank	Corrective Action	E. coli Enumeration	<1	MPN/100mL	11/6/2010	10.30		Blue Top	
1008651	Northwest	TP00181	CCC	Jeffreys Pump Stn Well 4+5	Corrective Action	E. coli Enumeration	<1	MPN/100mL	11/6/2010	10.35			
1008650	Northwest	TP00181	CCC	Jeffreys Pump Stn Well 6	Corrective Action	E. coli Enumeration	<1	MPN/100mL	11/6/2010	10.40			
280422105	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/4/2008	09.10			
280516147	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/5/2008	09.50			
280609164	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/6/2008	14.55			
280620012	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/6/2008	10.20			
280710100	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/7/2008	14.45			
280719009	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/7/2008	9.00			
280808009	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/8/2008	12.30			
280815037	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/8/2008	09.49			
280908079	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/9/2008	12.55			
280926069	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/9/2008	9.50			
281016135	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/10/2008	11.50			
281118103	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/11/2008	9.30			

Table C3 - *E. coli* All Data

281218133	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/12/2008	13.35			
290114197	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/1/2009	10.45			
290217090	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/2/2009	09.50			
290325011	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/3/2009	09.50			
290413024	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/4/2009	13.25			
290518034	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/5/2009	10.35			
290604026	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/6/2009	12.00			
290715017	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/7/2009	13.15			
290819008	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/8/2009	10.25			
290901107	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/9/2009	12.45			
291014049	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/10/2009	10.55			
291119008	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/11/2009	10.25			
291203076	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/12/2009	10.50			
100114069	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/1/2010	9.35			
100219098	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/2/2010	11.00			
100219099	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/2/2010	11.00		QC Sample	
1000642	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/3/2010	9.50			
1003739	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/4/2010	12.05			
1006401	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/5/2010	9.55			
1007861	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/6/2010	12.00			
1011252	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/7/2010	11.00			
1011253	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/7/2010	11.00		QC Sample	
1013991	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/8/2010	10.40			
1015583	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/9/2010	10.20			
1015584	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/9/2010	10.20		QC Sample	
1016511	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/9/2010	11.00			
1018791	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/10/2010	12.30			
1018792	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/10/2010	12.30		QC Sample	
1019943	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/10/2010	12.00			
1019944	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/10/2010	12.00		QC Sample	
1021989	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/11/2010	12.45			
1022860	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	13/11/2010	12.55			
1023521	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/11/2010	11.45			
1025158	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/12/2010	09.15			
1100660	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/1/2011	14.50			
1102532	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/2/2011	12.25			
1115485	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/4/2011	10.15			
1119679	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/5/2011	13.30			
1121557	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/6/2011	10.30			
1121558	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/6/2011	10.30		QC Sample	
1128153	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/7/2011	14.45			
1128154	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/7/2011	14.45		QC SAMPLE	
1131967	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/8/2011	14.51			
1131978	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/8/2011	14.51		QC Sample	
1133781	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/9/2011	10.58			
1138818	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/10/2011	11.09			
1144842	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/11/2011	08.50			
1146809	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/12/2011	8.40			
1149139	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	27/12/2011	09.55		Well 2	
1200770	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/1/2012	10.40			
1202543	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/2/2012	11.57			
1203364	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/3/2012	10.45			
1205958	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/4/2012	10.50			
1207189	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2012	13.08			
1208384	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/6/2012	12.45			
1210945	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/7/2012	12.00			
1210946	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/7/2012	12.00		QC Sample	
1212656	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/8/2012	11.15			
1212706	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/8/2012	11.15		QC Sample	
1213962	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/9/2012	13.55			
1216657	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/10/2012	09.30			
1219370	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/12/2012	09.30			
1301301	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/1/2013	14.05			
1301302	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/1/2013	14.05		QC Sample	
1302627	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100mL	15/2/2013	13.34			
1302628	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100mL	15/2/2013	13.34		QC Sample	
1303481	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/3/2013	12.33			
1303482	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/3/2013	12.33		QC Sample	
1306380	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/4/2013	14.05			
1306381	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/4/2013	14.05		QC Sample	
1307555	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2013	11.15			
1308609	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/6/2013	14.35			
1311703	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/7/2013	12.10			
1311704	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/7/2013	12.14		Q.C.sample	
1312678	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/8/2013	11.11			
1313758	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/9/2013	13.45			
1313759	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/9/2013	13.45		QC Sample	
1315260	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/10/2013	14.44			
1315261	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/10/2013	14.46		QC Sample	
1316246	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/10/2013	10.40			
1316249	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/10/2013	10.40		Q.C.Sample	
1317260	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/11/2013	10.00			
1318285	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/12/2013	12.32			
1318569	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/12/2013	14.05			
1400978	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/1/2014	13.10			
1400979	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/1/2014	13.12		QC Sample	
1402362	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/2/2014	10.20			
1403177	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/3/2014	14.55			
1403178	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/3/2014	14.55		QC Sample	
1406635	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/4/2014	12.47			
1408329	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/5/2014	12.09			
1409241	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/6/2014	15.15			
1409242	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/6/2014	15.15		QC Sample	
1411696	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/7/2014	10.07			
1411697	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/7/2014	10.07		QC Sample	
1412737	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/8/2014	16.15			
1412738	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/8/2014	16.15		QC Sample	
1413387	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/9/2014	10.15			
1416124	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/10/2014	11.33			
1416125	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/10/2014	11.30		QC Sample	
1417164	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/11/2014	11.40			
1417165	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/11/2014	11.40		QC Sample	
1418077	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/12/2014	10.55			
1418078	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/12/2014	10.55		QC Sample	
1418488	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/12/2014	10.40			
1500644	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/1/2015	12.40		Pump 1	
1502652	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/2/2015	10.50			
1503393	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	4/3/2015	11.57			
1503378	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/3/2015	10.25			
1503672	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/3/2015	12.15			
1506068	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/4/2015	12.13			
1506069	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/4/2015	12.13		QC Sample	
1507176	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/5/2015	10.05			
1507591	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/6/2015	09.50			
1510046	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/7/2015	15.15			
1510047	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/7/2015	15.15		QC Sample	
1511068	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/8/2015	09.45			
1511745	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/9/2015	09.10			
1511746	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/9/2015	09.10		Q.C.Sample	
1514156	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/10/2015	11.50			
1514157	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/10/2015	11.50		Q.C.Sample	
1515346	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/11/2015	10.35			
1516267	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/12/2015	09.40			
1600892	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/1/2016	09.19			
1601997	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/2/2016	12.15			
1602760	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/3/2016	08.10			
1605056	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/4/2016	14.55			
1605057	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/4/2016	14.55		QC Sample	

Table C3 - *E. coli* All Data

1606230	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/5/2016	14.25			
1606880	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/6/2016	14.42			
1606881	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/6/2016	14.42		QC Sample	
1609365	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/7/2016	10.00			
1610552	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/8/2016	10.40			
1611267	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/9/2016	12.02			
1611268	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/9/2016	12.02		QC Sample	
1613814	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/10/2016	12.30			
1613815	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/10/2016	12.30		QC Sample	
1615160	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/11/2016	09.16			
1701127	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/1/2017	10.45			
1701128	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/1/2017	10.45		QC Sample	
1701891	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/2/2017	11.50			
1703202	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/3/2017	16.25			
1705926	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/4/2017	17.25			
1705927	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/4/2017	17.25		QC Sample	
1707570	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/5/2017	12.03			
1708391	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/6/2017	12.10			
1710952	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/7/2017	09.30			
1712287	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/8/2017	11.20			
1712288	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/8/2017	13.11		QC Sample	
1713140	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/9/2017	10.10			
1715315	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/10/2017	14.46		Pump 2	
1800838	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/1/2018	13.41			
1800839	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/1/2018	13.43		QC Sample	
1801360	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/2/2018	14.30			
1801841	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/2/2018	12.38			
1802076	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/2/2018	11.58			
1802077	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/2/2018	11.58		QC Sample	
1802390	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/2/2018	14.55		Pump 1	
1802982	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/3/2018	10.50			
1803299	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/3/2018	11.17			
1803300	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/3/2018	11.17		QC Sample	
1803493	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/3/2018	10.20			
1803474	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/3/2018	12.15			
1803476	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/3/2018	12.15		QC Sample	
1804004	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/3/2018	10.45			
1804512	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/3/2018	10.25			
1804513	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/3/2018	10.27		Q.C.Sample	
1804740	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/4/2018	10.30			
1805313	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/4/2018	10.08			
1805678	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/4/2018	08.47			
1805944	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/4/2018	11.12			
1805972	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/4/2018	08.58			
1806121	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/5/2018	09.09			
1806320	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/5/2018	12.00			
1806571	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/5/2018	08.52			
1806572	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/5/2018	08.52		QC Sample	
1806784	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/5/2018	10.35			
1806985	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/5/2018	09.30			
1807463	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/5/2018	09.29			
1807695	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/6/2018	10.05			
1807802	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/6/2018	09.44			
1807895	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/6/2018	09.21			
1807896	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/6/2018	09.21		QC Sample	
1808453	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/6/2018	09.05			
1808548	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/6/2018	08.50			
1808549	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/6/2018	08.50		QC Sample	
1808784	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/6/2018	11.40			
1808912	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/7/2018	11.02			
1809447	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/7/2018	09.30			
1810018	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/7/2018	09.50			
1810071	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/7/2018	09.05			
1810072	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/7/2018	09.05		QC Sample	
1810204	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/7/2018	9.46			
1810368	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/8/2018	10.24			
1810652	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/8/2018	11.22			
1810860	Brooklands Kainga	TP00964	CCC	Kaianga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/8/2018	10.15			
1815533	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/11/2018	13.02			
1816096	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/12/2018	12.37			
1815953	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/12/2018	13.06			
1816428	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/12/2018	10.54			
1816865	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/12/2018	12.30			
1817018	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/12/2018	10.20			
1817185	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/12/2018	13.14			
1817396	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/12/2018	10.40			
1817498	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/1/2019	10.00			
1900184	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/1/2019	09.33			
1900471	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/1/2019	11.26			
1900501	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/1/2019	10.05			
1900502	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/1/2019	10.05		QC Sample	
1900755	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/1/2019	10.57			
1901061	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/1/2019	11.52		QC Sample	
1901062	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/1/2019	11.52			
1900873	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/1/2019	13.00			
1900874	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/1/2019	13.00		QC Sample	
1901208	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/1/2019	13.25			
1901218	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/2/2019	11.40			
1901796	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/2/2019	14.37			
1901797	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/2/2019	14.37		QC Sample	
1902272	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/2/2019	11.28			
1902033	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/2/2019	14.05			
1902034	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/2/2019	14.05		QC Sample	
1902265	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/2/2019	12.21			
1902267	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/2/2019	12.21		QC Sample	
1902479	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/2/2019	10.57			
1900992	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/2/2019	09.45			
1902917	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/3/2019	10.05			
1903186	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/3/2019	11.10			
1903397	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/3/2019	12.15			
1903421	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/3/2019	12.20			
1903422	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/3/2019	12.20		QC Sample	
1902944	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/3/2019	10.32			
1903543	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/3/2019	10.35			
1904291	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/3/2019	12.16			
1904546	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/3/2019	10.20			
1904559	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/3/2019	11.30			
1904586	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/4/2019	12.00			
1904692	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/4/2019	10.37			
1905306	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/4/2019	11.55			
1905334	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/4/2019	11.00			
1905016	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/4/2019	11.10			
1905017	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/4/2019	11.10		QC Sample	
1905719	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/4/2019	09.05			
1905830	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	19/4/2019	09.46			
1905797	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/4/2019	11.30			
1905835	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	20/4/2019	11.30			
1905840	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	21/4/2019	11.00			
1905866	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/4/2019	10.07			
1904774	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/4/2019	09.20			
1905874	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/4/2019	12.30			
1905875	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/4/2019	12.30		QC Sample	
1906239	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/5/2019	12.22			
1906266	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/5/2019	10.15			
1906288	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/5/2019	13.10			
1906385	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/5/2019	11.30			
1907031	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/5/2019	09.50			
1907283	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/5/2019	10.55			

Table C3 - *E. coli* All Data

1907290	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/5/2019	10.15			
1907398	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/5/2019	09.45			
1906032	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/5/2019	12.10		Well 1	
1907967	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/6/2019	10.40		Well 1	
1908168	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/6/2019	09.54			
1908319	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/6/2019	10.20			
1908320	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/6/2019	10.20		Q.C.Sample	
1908452	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/6/2019	11.44			
1908580	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/6/2019	12.25			
1908905	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/6/2019	09.15			
1909078	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/6/2019	11.09		Well 1	
1909079	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/6/2019	11.09		QC Sample (Well 1)	
1909205	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/6/2019	10.03			
1909280	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/7/2019	10.07		Well 1	
1909495	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/7/2019	10.20			
1909689	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/7/2019	11.30		Well 1	
1909690	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/7/2019	11.30		QC Sample (Well 1)	
1909796	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/7/2019	11.18			
1910141	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/7/2019	14.05			
1910352	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/7/2019	10.20		Well 1	
1910380	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/7/2019	12.20			
1910710	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/7/2019	10.20			
1910836	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/7/2019	10.10			
1909361	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/7/2019	12.30		Well 1	
1910950	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/7/2019	12.05		Well 1	
1911374	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/8/2019	10.55			
1911417	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/8/2019	09.55			
1911693	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/8/2019	09.49			
1911694	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/8/2019	09.49		QC Sample	
1912057	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/8/2019	10.53		Well 1	
1911864	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/8/2019	09.24			
1911865	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/8/2019	09.24		QC Sample	
1912686	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/8/2019	09.25			
1913056	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/9/2019	11.00			
1913266	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/9/2019	09.20		Well 1	
1912956	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/9/2019	10.22		Well 1	
1913977	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/9/2019	10.33		Well 1	
1914191	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/9/2019	11.22		Well 1	
1913998	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/9/2019	12.54		Well 1	
1913999	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/9/2019	12.54		QC Sample (Well 1)	
1914518	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/10/2019	10.00			
1914373	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/10/2019	09.30		Well 1	
1914785	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/10/2019	09.35			
1915013	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/10/2019	11.32		Well 1	
1915678	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/10/2019	09.50		Well 1	
1914685	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/10/2019	10.11		Well 1	
1915939	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/10/2019	09.00			
1916320	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/11/2019	11.10			
1916642	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/11/2019	10.20			
1917028	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/11/2019	09.15			
1917334	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/11/2019	10.25			
1917508	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/11/2019	10.27			
1917509	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/11/2019	10.27		QC Sample	
1917688	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/12/2019	10.00			
1917633	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/12/2019	11.10		Well 1	
1917634	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/12/2019	11.10		QC Sample	
1918022	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/12/2019	13.00			
1918879	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/12/2019	09.57			
1918948	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/12/2019	12.41		Well 1	
1918980	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/12/2019	12.41		QC Sample (Well 1)	
1919076	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/12/2019	10.50			
1919129	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/1/2020	10.48		Well 1	
1919130	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/1/2020	10.48		QC Sample (Well 1)	
2000606	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/1/2020	11.58		Well 1	
2001319	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/1/2020	11.01		Pump 1	
2001385	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/1/2020	10.25		Well 1	
2001386	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/1/2020	10.25		QC Sample (Well 1)	
2001487	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/1/2020	11.15		Well 1	
2001584	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/2/2020	10.30			
2000960	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/2/2020	10.13		Well 1	
2002574	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/2/2020	09.15			
2003354	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/3/2020	12.02		Well 1	
2003802	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/3/2020	09.35		Well 1	
2003895	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/3/2020	13.30			
2005020	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/3/2020	10.15			
2005200	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/3/2020	12.30			
2005311	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/4/2020	10.35			
2005734	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/4/2020	14.30			
2005689	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/4/2020	09.44		Well 1	
2006285	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/4/2020	10.38			
2006381	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/4/2020	09.20			
2006382	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/4/2020	09.20		QC Sample	
2006441	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/5/2020	15.36			
2006888	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/5/2020	09.55			
2007313	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/5/2020	11.02			
2007514	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/5/2020	09.57			
2007954	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/5/2020	10.20		Well 1	
2008228	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/6/2020	10.30		Well 1	
2008229	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/6/2020	10.30		QC Sample (Well 1)	
2008566	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/6/2020	10.35			
2009257	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/6/2020	10.05			
2009361	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/6/2020	13.43			
2009931	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/7/2020	12.36			
2010200	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/7/2020	10.45		Well 1	
2010450	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/7/2020	10.20			
2010592	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/7/2020	08.55			
2011234	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/8/2020	11.41		Well 1	
2011220	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/8/2020	10.05		Well 1	
2011450	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/8/2020	11.20			
2011462	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/8/2020	12.00			
2011602	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/8/2020	11.10		Well 1	
2011257	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/8/2020	09.40		Well 1	
2012105	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/8/2020	11.15		Well 1	
2012419	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/8/2020	10.25		Well 1	
2012576	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/8/2020	10.40		Well 1	
2012951	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/9/2020	09.27			
2013189	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/9/2020	08.42			
2013625	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/9/2020	09.34		Well 1	
2013745	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/9/2020	10.06			
2014682	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/9/2020	10.30			
2014819	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/10/2020	09.47			
2015654	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/10/2020	10.15			
2015655	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/10/2020	10.15		Q.C.Sample	
2015943	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/10/2020	10.45			
2016152	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/10/2020	10.55		Well-01	
2016218	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/10/2020	15.01			
2016293	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/10/2020	09.46			
2016452	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/10/2020	11.03			
2016988	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/11/2020	12.48			
2018010	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/11/2020	10.17			
2018037	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/11/2020	11.18			
2018629	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/12/2020	12.35			
2018686	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/12/2020	10.02			
2019147	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/12/2020	13.44			
2019080	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/12/2020	12.20			
2019790	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/12/2020	13.00			
2020156	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/12/2020	13.07			
2020007	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/12/2020	13.15		Well 1	

Table C3 - *E. coli* All Data

280526085	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/4/2008	14.10		SG2638	
280511003	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/5/2008	10.00			
280624027	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/6/2008	09.35			
280710081	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/7/2008	15.15			
280811076	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/8/2008	11.40			
280923095	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/9/2008	09.13			
281009065	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/10/2008	11.15			
281218134	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/12/2008	14.25			
290106033	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/1/2009	08.10			
290211032	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/2/2009	13.05			
290324014	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/3/2009	15.25			
290423047	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/4/2009	08.21			
290512010	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/5/2009	15.05			
290607002	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/6/2009	09.25			
290723385	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/7/2009	08.15			
290809018	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/8/2009	13.15			
290907044	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/9/2009	10.20			
291024005	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/10/2009	8.30			
291112001	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/11/2009	09.35			
291208058	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/12/2009	15.40			
100124001	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/1/2010	08.20			
100211123	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/2/2010	11.40			
1001103	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/3/2010	11.55			
1004504	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/4/2010	9.30			
1005841	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/5/2010	14.15			
1008106	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/6/2010	14.00			
1012032	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/7/2010	10.55			
1013683	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/8/2010	12.40			
1018364	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/9/2010	11.33			
1018365	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/9/2010	11.30		QC Sample	
1020860	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/10/2010	12.00			
1020867	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/10/2010	09.55			
1022832	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/11/2010	15.27			
1022833	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/11/2010	15.27		QC Sample	
1025607	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/12/2010	13.50			
1100295	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/1/2011	09.55			
1101065	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/1/2011	09.20			
1102181	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/2/2011	10.45			
1119151	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/5/2011	9.55			
1121845	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/6/2011	13.15			
1129129	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/7/2011	12.02			
1131398	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/8/2011	11.45			
1132846	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/8/2011	13.15			
1134183	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/9/2011	13.10			
1141494	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/10/2011	8.27			
1141495	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/10/2011	8.27		QC Sample	
1144587	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/11/2011	08.10			
1144588	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/11/2011	08.10		QC Sample	
1146936	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/12/2011	10.05			
1149107	Central	TP00179	CCC	Kerrs Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	25/12/2011	13.40			
1201340	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/1/2012	09.00			
1201341	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/1/2012	09.00		QC Sample	
1201948	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/2/2012	12.05			
1202336	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/2/2012	09.00			
1203549	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/3/2012	9.15			
1203550	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/3/2012	9.15		Q.C.sample	
1205923	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/4/2012	12.58			
1207035	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/5/2012	09.30			
1208618	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/6/2012	10.20			
1211075	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/7/2012	09.25		Pump 1	
1212222	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/8/2012	09.00			
1212223	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/8/2012			Q.C.Sample	
1214196	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/9/2012	11.00		Pump 1	
1214197	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/9/2012	11.00		QC Sample	
1216664	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/10/2012	11.50			
1217942	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/11/2012	10.30			
1219694	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/12/2012	12.05		Pump 2	
1219695	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/12/2012	12.05		QC Sample	
1301387	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/1/2013	8.20			
1301388	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/1/2013	8.20		QC Sample	
1302267	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/2/2013	17.06			
1306425	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/4/2013	15.50		Pump 2	
1306426	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/4/2013	15.50		QC Sample	
1308216	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/5/2013	14.30			
1308217	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/5/2013	14.32		QC Sample	
1308499	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/6/2013	10.36			
1311756	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/7/2013	9.01			
1311757	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/7/2013	9.01		QC Sample	
1312508	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/8/2013	12.07			
1313789	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/9/2013	12.20			
1313790	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/9/2013	12.20		QC Sample	
1315457	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/10/2013	12.20			
1316303	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/10/2013	12.43			
1316860	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/11/2013	12.01			
1319397	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/12/2013	12.43			
1401221	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/1/2014	09.10			
1401222	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/1/2014	09.10		Q.C.Sample	
1402097	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/2/2014	14.15			
1403625	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/3/2014	12.40			
1406827	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/4/2014	13.08			
1408301	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/5/2014	14.30			
1409415	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/6/2014	12.00			
1411753	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/7/2014	11.15			
1411754	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/7/2014	11.15		QC Sample	
1414902	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/10/2014	11.56			
1416130	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/10/2014	11.29			
1417093	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/11/2014	14.32			
1418305	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/12/2014	11.30			
1501213	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/1/2015	17.05			
1502252	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/2/2015	11.10			
1503522	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/3/2015	13.27			
1506005	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/4/2015	09.31			
1506600	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/5/2015	12.09			
1507920	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/6/2015	12.37			
1510039	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/7/2015	12.30			
1510633	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/8/2015	12.39			
1511867	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/9/2015	08.26			
1514221	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/10/2015	12.33			
1514222	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/10/2015	12.33		QC Sample	
1515081	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/11/2015	10.25		Pump 2	
1515082	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/11/2015			Q.C.Sample	
1516288	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/12/2015	10.40			
1600880	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/1/2016	09.40			
1601638	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/2/2016	14.40			
1602802	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/3/2016	11.23			
1607075	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/6/2016	13.12			
1609608	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/7/2016	12.00			
1610203	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/8/2016	15.30			
1611562	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/9/2016	16.25			
1613838	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/10/2016	08.45		Pump 1	
1614826	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/11/2016	11.31			
1616150	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/12/2016	07.24			
1701136	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/1/2017	13.25			
1701137	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/1/2017	13.26		QC Sample	
1701861	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/2/2017	12.00		Pump 1	
1703389	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/3/2017	09.00		Pump 1	
1706071	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/4/2017	12.18			
1707096	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/5/2017	12.21			

Table C3 - *E. coli* All Data

1708552	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/6/2017	14.11			
1711033	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/7/2017	08.30			
1711837	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/8/2017	08.00			
1713248	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/9/2017	10.30			
1715455	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/10/2017	08.40			
1716201	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/11/2017	09.35			
1801022	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/1/2018	15.50			
1801835	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/2/2018	11.50			
1802891	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/2/2018	12.58			
1803110	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/3/2018	17.10			
1803427	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/3/2018	09.35		Pump 1	
1804885	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/4/2018	13.00			
1805480	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/4/2018	11.30			
1805867	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/4/2018	09.45		Pump 1	
1806322	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/5/2018	08.30			
1806364	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/5/2018	11.25			
1807799	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/6/2018	11.45		P1	
1809042	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/7/2018	09.00			
1809652	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/7/2018	08.25			
1809925	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/7/2018	12.15			
1810469	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/8/2018	11.50			
1811887	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/9/2018	08.40		Pump 2	
1812319	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/9/2018	08.40		Pump-1	
1812952	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/10/2018	09.00			
1813677	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/10/2018	13.30			
1813063	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/10/2018	12.35			
1814004	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/10/2018	12.48			
1814276	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/11/2018	08.50			
1814277	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/11/2018	08.50		QC Sample	
1816195	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/12/2018	13.36			
1816857	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/12/2018	13.20			
1816858	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/12/2018	13.20		QC Sample	
1817385	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/1/2019	09.20		Pump 1	
1900484	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/1/2019	08.43			
1900807	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/1/2019	12.32			
1900849	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/2/2019	08.40			
1900850	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/2/2019	08.40		QC Sample	
1902240	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/2/2019	11.59			
1902575	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/3/2019	14.45			
1902576	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/3/2019	14.45		QC Sample	
1903760	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/3/2019	09.20		Pump 1	
1904782	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/4/2019	10.35			
1904783	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/4/2019	10.35		QC Sample	
1905747	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/4/2019	08.50		Pump 1	
1904661	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/4/2019	08.35		Pump 2	
1904664	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/4/2019	08.35		QC Sample	
1906209	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/5/2019	08.45		Pump 2	
1906211	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/5/2019	08.45			
1906593	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/5/2019	09.10			
1908218	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/6/2019	12.00		Pump 1	
1908295	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/6/2019	09.12		Pump 2	
1908999	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/6/2019	09.55		Pump 1	
1909625	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/7/2019	08.50		Pump 1	
1909872	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/7/2019	08.15		Pump 1	
1910733	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/7/2019	12.25		Pump 1	
1911263	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/8/2019	12.42			
1912272	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/8/2019	11.20		Pump 1	
1913132	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/9/2019	08.55		Pump 2	
1913033	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/9/2019	11.38			
1913550	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/9/2019	10.55		Pump 1	
1913551	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/9/2019	10.55		QC Sample (Pump 1)	
1914377	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/10/2019	09.10		Pump 1	
1915323	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/10/2019	08.45		Pump 1 & 2	
1915324	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/10/2019	08.45		QC Sample (Pump 1&2)	
1915390	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/10/2019	09.28		Pump 2	
1915454	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/10/2019	17.00		Pump 2	
1915424	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/10/2019	09.00		Pump 2	
1915428	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/10/2019	09.02		QC Sample (Pump 2)	
1914680	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/10/2019	09.12		Pump 2	
1914681	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/10/2019	09.12		QC Sample (Pump 2)	
1915482	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/10/2019	08.29			
1916188	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/11/2019	09.00		Pump 1	
1916555	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/11/2019	14.39		Pump 1	
1917733	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/12/2019	09.39		Pump 1	
1917734	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/12/2019	09.39		QC Sample (Pump 1)	
1918342	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/12/2019	09.10		Pump 2	
2000222	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/1/2020	08.55		Pump 1	
2000050	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/1/2020	08.20		Pump 1	
2000870	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/1/2020	08.33			
2000898	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/1/2020	09.00		Pump 1	
2001057	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/2/2020	09.59		Pump 1	
2002432	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/2/2020	08.40		Pump 1	
2004737	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/3/2020	09.00		Pump 1	
2005995	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/4/2020	10.30		Pump 2	
2005878	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/4/2020	08.38		Pump 1	
2006867	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/5/2020	10.36		Pump 2	
2007712	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/6/2020	09.37		Pump 2	
2007713	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/6/2020	09.37		QC Sample (Pump 2)	
2009060	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/6/2020	09.47		Pump 1	
2009061	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/6/2020	09.47		QC Sample (Pump 1)	
2010141	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/7/2020	08.51			
2010142	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/7/2020	08.51		QC Sample	
2010308	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/7/2020	08.00			
2010309	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/7/2020	08.01		Q.C.Sample	
2010947	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/7/2020	08.50		Pump 1	
2011563	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/8/2020	13.46			
2011711	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/8/2020	08.21		Pump 1	
2012401	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/8/2020	09.55		Pump 2	
2012495	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/8/2020	10.08			
2012861	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/9/2020	09.04		Pump 1	
2012862	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/9/2020	09.04		QC Sample (Pump 1)	
2014510	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/9/2020	09.33			
2015085	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/10/2020	15.30			
2015086	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/10/2020	15.30		QC Sample	
2015284	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/10/2020	08.35		Pump 1	
2015285	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/10/2020	08.35		QC Sample (Pump 1)	
2015878	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/10/2020	09.08		Pump 3	
2016866	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/11/2020	11.08		Pump 1	
2018016	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/11/2020	09.30		Pump 1	
2018503	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/12/2020	09.40			
2018550	Central	TP00179	CCC	Kerrs Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/12/2020	08.48			
1129130	Central	TP00179	CCC	Kerrs Pump Stn QC	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/7/2011	12.02			
1304962	Central	TP00179	CCC	Keyes Pump Station	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/3/2013	9.01			
1306608	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/4/2013				
1310202	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/6/2013	9.12			
1310203	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/6/2013	9.10		Q.C.Sample	
1312038	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/7/2013	14.16			
1312896	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/8/2013	11.12			
1314666	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/9/2013	13.00			
1316456	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/10/2013	12.37			
1317325	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/11/2013	10.42			
1319336	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/12/2013	10.43			
1401530	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/1/2014	09.35			
1402360	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/2/2014	09.20			
1406632	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/4/2014	11.23			
1406633	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/4/2014	11.26		Q.C.Sample	
1408117	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2014	15.03			
1410287	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/6/2014	09.05			

Table C3 - *E. coli* All Data

1414644	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/9/2014	09.15			
1414645	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/9/2014	09.15		Q.C.sample	
1416122	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/10/2014	12.29			
1417706	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/11/2014	07.50			
1419351	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/12/2014	09.02			
1501572	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/1/2015	13.15			
1502650	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/2/2015	09.55			
1504650	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/3/2015	14.35			
1506353	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/5/2015	12.12			
1507173	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/5/2015	12.22			
1508874	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/6/2015	10.30			
1510286	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/7/2015	08.10			
1511066	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/8/2015	08.35			
1512892	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/9/2015	17.00			
1514539	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/10/2015	14.15			
1514540	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/10/2015	14.15		QC Sample	
1515344	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/11/2015	09.50			
1517012	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/12/2015	14.45			
1517013	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/12/2015	14.45		Q.C.Sample	
1601063	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/1/2016	09.29			
1601297	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/2/2016	09.00			
1601298	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/2/2016	09.00		Q.C.Sample	
1601990	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/2/2016	13.19			
1603728	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/3/2016	14.04			
1603729	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/3/2016	14.04		QC Sample	
1605347	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/5/2016	13.52			
1606227	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/5/2016	15.25			
1607832	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/6/2016	10.30		Well 1	
1607833	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/6/2016	10.30		Q.C.Sample	
1609685	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/7/2016	11.37			
1610459	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/8/2016	10.00		Well 1	
1610549	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/8/2016	09.20		Well 1	
1610588	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/8/2016	16.10		Well 1	
1612333	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/9/2016	14.36			
1614167	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/10/2016	12.30			
1615156	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/11/2016	08.30			
1616901	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/12/2016	11.15			
1701197	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/1/2017	08.40			
1701198	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/1/2017	08.40		Q.C.Sample	
1702241	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/2/2017	09.20			
1702242	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/2/2017	09.20		Q.C.Sample	
1704190	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/3/2017	10.02			
1706215	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/5/2017	09.50			
1706216	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/5/2017	09.50		Q.C.Sample	
1707565	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/5/2017	13.00			
1709004	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/6/2017	08.25			
1709005	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/6/2017	08.22		QC Sample	
1711246	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/7/2017	10.50			
1712281	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/8/2017	14.30			
1712348	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/8/2017	10.00			
1713958	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/9/2017	09.31			
1715595	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/10/2017	14.10			
1801250	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/1/2018	11.25			
1802164	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/2/2018	15.08			
1804478	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/3/2018	10.50		Pump 1	
1804479	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/3/2018	10.50		QC Sample	
1804798	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/4/2018	11.24			
1805324	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/4/2018	13.13			
1805335	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/4/2018	08.30			
1805699	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/4/2018	15.00			
1806185	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/5/2018	10.55			
1806970	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/5/2018	10.17		Pump 1	
1806930	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/5/2018	11.10			
1807073	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/5/2018	09.42			
1807798	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/6/2018	08.43		P2	
1808588	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/6/2018	10.58			
1808981	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/7/2018	09.30			
1808982	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/7/2018	09.30		Q.C.Sample	
1811116	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/8/2018	13.00		Pump 2	
1811330	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/8/2018	09.25		Pump 2	
1811877	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/9/2018	10.45			
1812622	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/9/2018	13.36			
1813112	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/10/2018	12.56			
1815065	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/11/2018	13.39			
1815273	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/11/2018	11.46			
1815947	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/12/2018	13.43			
1817107	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/12/2018	12.01			
1900027	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/1/2019	11.13			
1900028	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/1/2019	11.13		QC Sample	
1902026	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/2/2019	13.30			
1902446	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/2/2019	09.27			
1903721	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/3/2019	12.50		Pump 1	
1904426	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/3/2019	11.50			
1904605	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/4/2019	09.05			
1907040	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/5/2019	13.23			
1907223	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/5/2019	12.25		Pump 1	
1907314	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/5/2019	13.35		Pump 1	
1907366	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/5/2019	11.40		Pump 2	
1908111	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/6/2019	13.45		Pump 2	
1908112	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/6/2019	13.45		QC Sample (Pump 2)	
1908141	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/6/2019	12.10		Pump 2	
1908313	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/6/2019	09.20		Pump 1	
1909088	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/6/2019	12.37		Pump 3	
1909476	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/7/2019	09.05			
1909477	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/7/2019	09.05		Q.C.Sample	
1909553	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/7/2019	10.30		Pump 1	
1909285	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/7/2019	11.45		Pump 1	
1909771	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/7/2019	09.34			
1910373	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/7/2019	13.37			
1910674	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/7/2019	08.57		Pump 1	
1911165	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/8/2019	11.45		Pump 1	
1911808	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/8/2019	08.45		Pump 3	
1911831	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/8/2019	09.00		Pumps 2&3	
1912170	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/8/2019	09.25		Pump 3	
1912273	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/8/2019	11.37		Pump 2	
1912770	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/9/2019	08.55			
1913260	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/9/2019	08.34		Pump 2,3	
1913261	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/9/2019	08.34		QC Sample (Pump 2,3)	
1913032	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/9/2019	11.25			
1913242	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/9/2019	13.28		Pump 3	
1913269	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/9/2019	09.04		Pump 2	
1913270	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/9/2019	09.04		QC Sample (Pump 2)	
1912877	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/9/2019	09.12		Pump 1	
1912878	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/9/2019	09.12		QC Sample (Pump 1)	
1914347	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/10/2019	11.20		Pump 2	
1914428	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/10/2019	08.31		Pump 1	
1914429	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/10/2019	08.31		QC Sample (Pump 1)	
1914626	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/10/2019	12.55		Pump 1	
1914438	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/10/2019	11.00		Pump 1	
1915018	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/10/2019	09.48		Pump 1	
1915019	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/10/2019	09.50		QC Sample (Pump 1)	
1915049	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/10/2019	12.45		Pump 2	
1915456	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/10/2019	18.07		Pump 2	
1915794	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/10/2019	12.07		Pump 1	
1915483	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/10/2019	08.45			
1916034	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/11/2019	11.00			
1916035	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/11/2019	11.00		Q.C.Sample	
1916812	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/11/2019	10.20		Pump 1	

Table C3 - *E. coli* All Data

1916876	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/11/2019	08.43			
1917074	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/11/2019	08.50		Pump 1	
1917637	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/12/2019	09.45			
1917954	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/12/2019	09.40		Pump 1	
1918595	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	16	MPN/100 mL	20/12/2019	13.39			
1918676	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	21/12/2019	10.09		Pump 1	
1918677	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	21/12/2019	10.07		Pump 2	
1918678	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	21/12/2019	10.04		Pump 3	
1918679	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	21/12/2019	10.15		Well 1	
1918680	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	21/12/2019	10.28		Well 2	
1918681	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	21/12/2019	10.40		Well 3	
1918697	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	22/12/2019	09.39		Pump 1	
1918698	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	22/12/2019	09.37		Pump 2	
1918699	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	22/12/2019	09.34		Pump 3	
1918700	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	22/12/2019	09.49		Well 1	
1918701	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	22/12/2019	10.02		Well 2	
1918702	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	22/12/2019	09.55		Well 3	
1918748	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	23/12/2019	08.49		Pump 1	
1918749	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	23/12/2019	08.53		Pump 2	
1918750	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	23/12/2019	09.00		Pump 3	
1918751	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	23/12/2019	09.35		Well 1	
1918752	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	23/12/2019	09.24		Well 2	
1918753	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	23/12/2019	09.40		Well 3	
2000321	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	7/1/2020	15.05		Pump 1	
2000377	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	9/1/2020	10.50		Well 1	
2000378	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	9/1/2020	11.05		Well 2	
2000379	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	9/1/2020	11.20		Well 3	
2000381	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	9/1/2020	11.35		Pump 1	
2000382	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	9/1/2020	11.40		Pump 2	
2000383	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	9/1/2020	11.45		Pump 3	
2000384	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	10/1/2020	09.15		Well 1	
2000385	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	10/1/2020	09.30		Well 2	
2000386	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	10/1/2020	09.45		Well 3	
2000388	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	10/1/2020	09.40		Pump 1	
2000389	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	10/1/2020	09.55		Pump 2	
2000390	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	10/1/2020	10.00		Pump 3	
2000391	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	11/1/2020	11.15		Well 1	
2000392	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	11/1/2020	11.30		Well 2	
2000393	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	11/1/2020	11.45		Well 3	
2000395	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	11/1/2020	11.50		Pump 1	
2000396	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	11/1/2020	11.35		Pump 2	
2000397	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	11/1/2020	11.25		Pump 3	
2004775	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	23/3/2020	10.29		Well 3	
2004784	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	23/3/2020	11.00		Well 2	
2004785	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	23/3/2020	10.48		Well 1	
2004816	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	24/3/2020	09.08		Well 1	
2004817	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	24/3/2020	09.20		Well 3	
2004818	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	24/3/2020	09.30		Well 2	
2004819	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	24/3/2020	10.18		Pump 1	
2004820	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	24/3/2020	10.22		Pump 2	
2004821	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	24/3/2020	10.35		Pump 3	
2005003	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	25/3/2020	13.34		Pump 3	
2005004	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	25/3/2020	13.48		Pump 2	
2005005	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	25/3/2020	14.01		Pump 1	
2005007	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	25/3/2020	10.28		Well 1	
2005008	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	25/3/2020	12.32		Well 3	
2005009	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	25/3/2020	14.10		Well 2	
2005179	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	26/3/2020	11.40		Well 3	
2005180	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	26/3/2020	12.30		Well 1	
2005181	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	26/3/2020	13.45		Well 2	
2005182	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	26/3/2020	17.00		Pump 1	
2005183	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	26/3/2020	17.08		Pump 2	
2005184	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	26/3/2020	17.15		Pump 3	
2005187	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	27/3/2020	08.50		Pump 1	
2005188	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	27/3/2020	09.00		Pump 2	
2005189	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	27/3/2020	09.10		Pump 3	
2005190	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	27/3/2020	09.15		Well 2	
2005191	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	27/3/2020	09.29		Well 1	
2005192	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	27/3/2020	09.50		Well 3	
2005418	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	2/4/2020	15.10		New Sample Point	
2005449	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/4/2020	10.51		Pump 1	
2005477	Central	TP00179	CCC	Keyes Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	4/4/2020	10.20		New Sample Point	
2005479	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/4/2020	09.16			
2005480	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/4/2020	08.16		Q.C.Sample	
2005606	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/4/2020	13.48			
2005677	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/4/2020	08.50		Pump 1	
2005716	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/4/2020	09.50		Pump 1	
2005730	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/4/2020	13.16		Pump 1	
2005829	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/4/2020	12.52		Pump 3	
2005685	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/4/2020	08.41		Pump 1	
2005905	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/4/2020	13.05		QC Sample (Pump 1)	
2005906	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/4/2020	13.05		Pump 1	
2005923	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/4/2020	14.13		Pump 1	
2005641	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/4/2020	11.15		Pump 1	
2005994	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/4/2020	11.50		Pump 1	
2005874	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/4/2020	11.30		Pump 1	
2005769	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/4/2020	13.15		Pump 1	
2005879	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/4/2020	10.47		Pump 1	
2006011	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/4/2020	11.19		Pump 1	
2006028	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/4/2020	09.31		Pump 1	
2006228	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/4/2020	09.15		Pump 3	
2006282	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/4/2020	14.00		Pump 3	
2006338	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/4/2020	09.44		Pump 3	
2006386	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/4/2020	10.22		Pump 3	
2006379	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/4/2020	08.34			
2006303	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/4/2020	12.42		Pump 1	
2006432	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/4/2020	09.30		Pump 1	
2006437	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/5/2020	16.18		Pump 1	
2006581	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/5/2020	14.36		Pump 1	
2006598	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/5/2020	12.15		Pumps 1 & 3	
2006647	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/5/2020	08.40		Pump 3	
2006454	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/5/2020	08.50		Pump 2	
2006624	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/5/2020	13.31		Pump 2	
2006868	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/5/2020	10.05		Pump 2	
2006884	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/5/2020	08.42		Pump 2	
2006961	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/5/2020	15.13		Pump 1	
2006724	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/5/2020	12.52		Pump 2	
2006972	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/5/2020	10.46			
2007032	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/5/2020	09.20		Pump 1 & 2	
2007094	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/5/2020	12.15		Pump 3	
2007198	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/5/2020	08.32		Pump 3	
2007201	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/5/2020	08.32		QC Sample (Pump 3)	
2007363	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/5/2020	09.20		Pump 3	
2007304	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/5/2020	10.20		Pump 3	
2007396	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/5/2020	11.20		Pumps 1 & 3	
2007415	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/5/2020	08.45			
2007444	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/5/2020	12.29			
2007336	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/5/2020	09.21		Pump 1	
2007511	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/5/2020	08.55		Pump 1	
2007624	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/5/2020	13.34		Pump 1	
2007348	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/5/2020	11.03		Pump 1	
2007349	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/5/2020	11.03		QC Sample (Pump 1)	
2007493	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/5/2020	09.16			
2007893	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/5/2020	12.10		Pump 1	
2007945	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/5/2020	11.00		Pump 1	
2007648	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/5/2020	12.27		Pump 2	
2007658	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/5/2020	15.02		Pump 3	
2008122	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/5/2020	12.44		Pump 3	

Table C3 - *E. coli* All Data

2008012	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/5/2020	13.04			
2008097	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/6/2020	09.20		Pump 1	
2008099	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/6/2020	09.20		QC Sample (Pump 1)	
2008235	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/6/2020	12.02		Pump 1	
2008271	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/6/2020	09.01			
2008295	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/6/2020	09.08		Pump 1	
2008251	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/6/2020	11.31			
2008365	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/6/2020	13.32		Pump 1	
2007714	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/6/2020	09.15		Pump 2	
2008426	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/6/2020	09.15		Pump 2	
2008369	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/6/2020	13.50		Pump 1	
2008370	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/6/2020	13.50		QC Sample (Pump 1)	
2008391	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/6/2020	09.11			
2008553	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/6/2020	14.27		Pump 1	
2008571	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/6/2020	10.07		Pump 1	
2008580	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/6/2020	10.07		QC Sample (Pump 1)	
2008396	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/6/2020	10.07			
2008219	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/6/2020	12.46		Pump 1	
2008421	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/6/2020	12.18		Pump 1	
2008631	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/6/2020	11.00		Pump 1,3	
2008632	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/6/2020	11.00		QC Sample (Pump 1,3)	
2008734	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/6/2020	14.49		Pump 3	
2008810	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/6/2020	08.37			
2008860	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/6/2020	11.33			
2008892	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/6/2020	09.16			
2007700	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/6/2020	09.08		Pump 1	
2009062	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/6/2020	09.11		Pump 1	
2008901	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/6/2020	10.30			
2009230	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/6/2020	08.38		Pump 1	
2009254	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/6/2020	08.54		Pump 2	
2008938	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/6/2020	13.31			
2009351	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/6/2020	14.09			
2007688	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/6/2020	09.32		Pump 2	
2007723	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/6/2020	08.43		Pump 2	
2009416	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/6/2020	08.38		Pump 2	
2009417	Central	TP00179	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/6/2020	08.38		QC Sample (Pump 2)	
2009591	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/7/2020	12.26			
2009592	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/7/2020	12.26		QC Sample	
2009647	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/7/2020	08.43		Pump 3	
2009933	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/7/2020	13.44			
2010019	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/7/2020	08.55		Pump 1	
2010091	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/7/2020	09.30		Pump 1 & 3	
2009505	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/7/2020	13.00		Pump 1	
2010488	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/7/2020	08.57		Pump 2	
2010591	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/7/2020	10.51		Pump 2	
2010632	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/7/2020	09.00		Pump 2	
2010633	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/7/2020	09.05		Pump 2 (QC Sample)	
2010667	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/7/2020	13.34			
2010691	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/7/2020	13.53			
2010649	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/7/2020	13.43		Pump 1,3	
2010650	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/7/2020	13.43		QC Sample (Pump 1,3)	
2011236	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/8/2020	12.30		Pump 1	
2011179	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/8/2020	12.55		Pump 1	
2011180	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/8/2020	12.55		QC Sample (Pump 1)	
2011452	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/8/2020	09.30		Pump 3	
2011489	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/8/2020	09.32		Pump 3	
2011490	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/8/2020	09.32		QC Sample (Pump 3)	
2011714	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/8/2020	08.56		Pump 1	
2012123	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/8/2020	12.29		Pump 3	
2012124	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/8/2020	12.29		QC Sample	
2012155	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/8/2020	15.00		Pump 3	
2012156	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/8/2020	15.00		QC Sample (Pump 3)	
2012160	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/8/2020	11.20		Pump 3	
2012161	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/8/2020	11.20		QC Sample (Pump 3)	
2011888	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/8/2020	10.49			
2012693	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/8/2020	11.02		Pump 1	
2012694	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/8/2020	11.02		QC Sample (Pump 1)	
2012865	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/9/2020	09.44		Pump 2	
2013024	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/9/2020	09.40		Pump 1 & 3	
2011928	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/9/2020	08.52			
2011951	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/9/2020	12.58			
2013626	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/9/2020	10.51		Pump 1	
2013794	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/9/2020	09.05		Pump 1 & 3	
2013910	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/9/2020	09.09		Pump 3	
2013922	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/9/2020	08.36		Pump 1 & 3	
2014684	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/9/2020	08.35		Pump 3	
2014685	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/9/2020	08.40		QC Sample (Pump 3)	
2014886	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/10/2020	12.57			
2015355	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/10/2020	11.33			
2015732	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/10/2020	12.08		Pumps 1 & 2	
2015873	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/10/2020	13.17		Pump 1	
2015874	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/10/2020	13.17		QC Sample (Pump 1)	
2016039	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/10/2020	09.54			
2016295	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/10/2020	08.20			
2016454	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/10/2020	10.01			
2016161	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/11/2020	10.46		Pump 2	
2016162	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/11/2020	10.46		QC Sample (Pump 2)	
2016891	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/11/2020	11.20		Pump 1	
2016892	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/11/2020	11.20		QC Sample (Pump 1)	
2016999	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/11/2020	09.47			
2017037	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/11/2020	12.04			
2017044	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/11/2020	09.26			
2017927	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/11/2020	14.01			
2018208	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/11/2020	13.45			
2018209	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/11/2020	13.53		QC Sample	
2018039	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/11/2020	10.05			
2018040	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/11/2020	10.05		QC Sample	
2018486	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/11/2020	11.21		Pump 1	
2018828	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/12/2020	09.20			
2018526	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/12/2020	12.30		Pump 1	
2018688	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/12/2020	11.15		Pump 1	
2018690	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/12/2020	11.16		QC Sample (Pump 1)	
2019398	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/12/2020	12.03			
2019509	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/12/2020	08.40			
2019885	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/12/2020	10.50			
2020253	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/12/2020	08.38			
2020254	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/12/2020	08.38		QC Sample	
2020549	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/12/2020	11.01		Pump 2,3	
2020550	Rawhiti	TP04061	CCC	Keyes Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/12/2020	11.01		QC Sample (Pump 2,3)	
290105038	Central	TP00179	CCC	Lake Tce P/S	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/1/2009	10.10			
280403121	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/4/2008	11.20			
280509059	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/5/2008	11.40			
280606006	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/6/2008	12.25			
280701026	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/7/2008	10.02			
280809009	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/8/2008	11.50			
280905023	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/9/2008	10.50			
281002006	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/10/2008	9.40			
281109007	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/11/2008	14.30			
281206006	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/12/2008	9.00			
290205059	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/2/2009	10.35			
290305112	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/3/2009				
290403023	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/4/2009	09.50			
290510006	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/5/2009	09.25			
290607012	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/6/2009	11.55			
290705004	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/7/2009	12.15			
290809007	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/8/2009	13.35			
290907005	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/9/2009	10.20			

Table C3 - *E. coli* All Data

290930011	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/10/2009	07.45			
291111013	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/11/2009	14.25			
291207001	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/12/2009	13.50			
100105005	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/1/2010	11.20			
100211024	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/2/2010	10.15			
1000906	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/3/2010	11.00			
1002866	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/4/2010	12.10			
1005715	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/5/2010	13.45			
1008071	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/6/2010	14.15			
1008072	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/6/2010	14.15		QC Sample	
1013556	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/8/2010	09.40			
1018788	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/10/2010	11.45			
1020029	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/10/2010	10.20			
1025257	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/12/2010	12.35			
1026155	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/12/2010	12.30			
1100078	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/1/2011	10.25			
1102154	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/2/2011	10.00			
1102155	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/2/2011	10.00		QC Sample	
1118997	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/5/2011	12.00			
1121809	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/6/2011	10.00			
1126695	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/7/2011	8.51			
1130975	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/8/2011	09.55			
1134017	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/9/2011	12.15			
1137684	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/10/2011	11.36			
1137685	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/10/2011	11.36		QC Sample	
1144571	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/11/2011	09.05			
1146889	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/12/2011	14.50			
1200133	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/1/2012	09.30			
1200134	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/1/2012	09.30		QC Sample	
1202246	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/2/2012	09.30			
1203522	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/3/2012	08.40			
1205040	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/4/2012	12.45			
1208228	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/5/2012	13.55			
1210099	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/7/2012	09.30			
1210100	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/7/2012	09.30		QC Sample	
1210124	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/7/2012	09.15			
1213684	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/8/2012	09.30			
1213685	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/8/2012	09.30		QC Sample	
1214083	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/9/2012	14.30			
1215464	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/10/2012	11.23			
1218347	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/11/2012	09.17		Pump 1	
1219541	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/12/2012	9.00			
1219542	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/12/2012	9.00		Q.C.Sample	
1300595	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/1/2013	13.55			
1300596	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/1/2013	14.00		Q.C.Sample	
1303625	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/3/2013	11.43			
1305275	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/4/2013	09.50			
1305276	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/4/2013	09.50		Q.C.Sample	
1307584	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/5/2013	13.00			
1308665	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/6/2013	08.16			
1308666	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/6/2013	08.16		QC sample	
1310620	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/7/2013	14.20			
1315078	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/10/2013	11.23			
1317282	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/11/2013	11.03		Pump No. 2	
1318390	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/12/2013	10.10			
1400080	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/1/2014	13.55			
1313797	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/1/2014	11.00			
1402282	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/2/2014	15.00			
1405700	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/4/2014	13.20			
1408300	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/5/2014	13.30			
1409345	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/6/2014	13.15			
1410704	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/7/2014	10.15			
1412645	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/8/2014	10.00			
1418281	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/12/2014	11.53			
1418282	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/12/2014	11.53		QC Sample	
1500172	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/1/2015	14.57			
1502434	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/2/2015	09.33			
1503475	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/3/2015	10.50			
1504800	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/4/2015	14.30			
1507036	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/5/2015	09.20			
1507655	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/6/2015	08.02			
1509063	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/7/2015	11.01			
1510919	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/8/2015	13.35			
1510920	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/8/2015	13.38		QC Sample	
1511795	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/9/2015	15.15			
1513111	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/10/2015	09.07			
1515182	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/11/2015	13.00			
1516251	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/12/2015	13.54			
1600093	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/1/2016	14.07			
1601813	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/2/2016			Pump 2	
1602733	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/3/2016	10.50		Pump 2	
1602734	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/3/2016	10.50		Q.C.Sample	
1604152	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/4/2016	08.35		Pump 1	
1606064	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/5/2016	11.40			
1606968	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/6/2016	12.01			
1606969	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/6/2016	12.01		QC Sample	
1608206	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/7/2016	09.20		Pump 2	
1611361	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/9/2016	10.12			
1611362	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/9/2016	10.12		QC Sample	
1612746	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/10/2016	12.03			
1615071	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/11/2016	09.45		Pump 1	
1615916	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/12/2016	11.35			
1700158	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/1/2017	09.30			
1702061	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/2/2017	15.30			
1703164	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/3/2017	11.00			
1704806	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/4/2017	12.07			
1707416	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/5/2017	14.15			
1708357	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/6/2017	10.15			
1709710	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/7/2017	12.36			
1712012	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/8/2017	07.30			
1712013	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/8/2017	09.35		QC Sample	
1712949	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/9/2017	10.50			
1712950	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/9/2017	10.50		Q.C.Sample	
1714360	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/10/2017	09.10		Pump 1	
1802092	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/2/2018	10.00			
1802093	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/2/2018	10.00		QC Sample	
1803703	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/3/2018	11.36			
1804179	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/3/2018	10.25		Pump 1	
1804795	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/4/2018	10.51			
1804796	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/4/2018	10.51		QC Sample	
1805640	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/4/2018	10.45		Pump 1	
1805641	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/4/2018	10.45		Q.C.Sample	
1805927	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/4/2018	10.10		Pump 1	
1806867	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/5/2018	09.00		Pump 1	
1807578	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/6/2018	13.50			
1807579	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/6/2018	13.50		QC Sample	
1808979	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/7/2018	12.20		Pump 2	
1809712	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/7/2018	13.10		Pump 2	
1809954	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/7/2018	12.35			
1810971	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/8/2018	12.45		Pump 2	
1810972	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/8/2018	12.45		QC Sample	
1811738	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/9/2018	11.40		Pump 2	
1813110	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/10/2018	12.39			
1813053	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/10/2018	12.35		Pump 2	
1814457	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/11/2018	09.41			
1814984	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/11/2018	15.19			
1816086	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/12/2018	13.16			
1900016	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/1/2019	9.40			

Table C3 - *E. coli* All Data

1901396	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/2/2019	12.31			
1902262	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/2/2019	12.12			
1903200	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/3/2019	09.56			
1904680	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/4/2019	12.28			
1905048	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/4/2019	11.11			
1906485	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/5/2019	09.35		Pump 2	
1906486	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/5/2019	09.35		Q.C.Sample	
1906941	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/5/2019	14.25		Pump 2	
1906942	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/5/2019	14.25		QC Sample (Pump 2)	
1911943	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/8/2019	11.15		Pump 1	
2000066	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/1/2020	08.28		Pump 2	
2000942	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/1/2020	11.25		Pump 1	
2001530	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/2/2020	09.48		Pump 1	
2000934	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/2/2020	10.20		Pump 1	
2001642	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/2/2020	11.46		Pump 1	
2001643	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/2/2020	11.46		QC Sample (Pump 1)	
2005317	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/4/2020	09.15			
2005587	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/4/2020	08.35		Pump 1	
2005768	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/4/2020	12.37		Pump 1	
2006596	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/5/2020	11.56		Pump 1	
2006597	Central	TP00179	CCC	Lake Tce Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/5/2020	11.56		QC Sample (Pump 1)	
2009742	Rawhiti	TP04061	CCC	Lake Terrace Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/7/2020	14.50			
2010329	Rawhiti	TP04061	CCC	Lake Terrace Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/7/2020	08.38			
2011139	Rawhiti	TP04061	CCC	Lake Terrace Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/8/2020	14.25		Pump 1	
2012191	Rawhiti	TP04061	CCC	Lake Terrace Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/8/2020	08.57			
2011270	Rawhiti	TP04061	CCC	Lake Terrace Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/8/2020	08.27		Pump 1	
2013211	Rawhiti	TP04061	CCC	Lake Terrace Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/9/2020	10.15		Pump 1	
2013564	Rawhiti	TP04061	CCC	Lake Terrace Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/9/2020	14.17			
2014356	Rawhiti	TP04061	CCC	Lake Terrace Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/9/2020	10.30			
2014357	Rawhiti	TP04061	CCC	Lake Terrace Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/9/2020	10.32		QC Sample	
2014956	Rawhiti	TP04061	CCC	Lake Terrace Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/10/2020	14.06		Pump 1	
2014925	Rawhiti	TP04061	CCC	Lake Terrace Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/10/2020	08.18		Pump 1	
2015291	Rawhiti	TP04061	CCC	Lake Terrace Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/10/2020	10.26		Pump 1	
2015710	Rawhiti	TP04061	CCC	Lake Terrace Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/10/2020	10.16			
2019922	Rawhiti	TP04061	CCC	Lake Terrace Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/12/2020	11.57			
2020413	Rawhiti	TP04061	CCC	Lake Terrace Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/12/2020	13.56			
2020615	Rawhiti	TP04061	CCC	Lake Terrace Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/12/2020	09.12			
2020616	Rawhiti	TP04061	CCC	Lake Terrace Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/12/2020	09.12		QC Sample	
280407183	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/4/2008	10.10			
280527009	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/5/2008	11.10			
280611073	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/6/2008	09.20			
280703080	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/7/2008	10.35			
280820121	Central	TP00179	CCC	Main Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	20/8/2008	14.30			
280827029	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/8/2008	14.30			
280910025	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/9/2008	13.15			
281003009	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/10/2008	12.00			
281120096	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/11/2008	10.35			
281205040	Central	TP00179	CCC	Main Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	5/12/2008	10.30			
281212051	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/12/2008	13.35			
290101004	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/1/2009	11.05			
290221006	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/2/2009	10.50			
290305070	Central	TP00179	CCC	Main Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	5/3/2009	14.05			
290312112	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/3/2009	13.00			
290409053	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/4/2009	09.10			
290517001	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/5/2009	09.40			
290604023	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/6/2009	11.00			
290712001	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/7/2009	10.10			
290818003	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/8/2009	09.30			
290903066	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/9/2009	13.30			
291002007	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/10/2009	11.50			
291118005	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/11/2009	9.45			
291203096	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/12/2009	08.50			
100112008	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/1/2010	12.45			
100216091	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/2/2010	08.45			
1000805	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/3/2010	08.45			
1003458	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/4/2010				
1003736	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/4/2010	10.40			
1006202	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/5/2010	12.10			
1007977	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/6/2010	09.45			
1010864	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/7/2010	14.00			
1010865	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/7/2010	14.00		QC Sample	
1013999	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/8/2010	09.55			
1019527	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/10/2010	10.20			
1019528	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/10/2010	10.20		QC Sample	
1023233	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/11/2010	12.40			
1025204	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/12/2010	10.10			
1100460	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/1/2011	09.50			
1102407	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/2/2011	11.15			
1102408	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/2/2011	11.15		QC Sample	
1104126	Central	TP00179	CCC	Main Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	4/3/2011	11.55		Well 3	
1107448	Central	TP00179	CCC	Main Pump Stn	Corrective Action	E. coli P/A	<1	MPN/100ml	14/3/2011	11.20		post chlori no Turb	
1115481	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/4/2011	9.05			
1119455	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/5/2011	11.00			
1119459	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/5/2011	11.00		QC Sample	
1121753	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/6/2011	12.20			
1127704	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/7/2011	9.21			
1131670	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/8/2011	10.14			
1133991	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/9/2011	11.45			
1138750	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/10/2011	10.45			
1144619	Central	TP00179	CCC	Main Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	8/11/2011	14.00			
1144832	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/11/2011	10.30			
1146276	Central	TP00179	CCC	Main Pump Stn	Corrective Action	E. coli P/A	<1	MPN/100ml	23/11/2011	10.45			
1146860	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/12/2011	12.00			
1147275	Central	TP00179	CCC	Main Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	9/12/2011	19.10			
1147337	Central	TP00179	CCC	Main Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	11/12/2011	09.35			
1200368	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/1/2012	11.15			
1202553	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/2/2012	11.20			
1203418	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/3/2012	11.21			
1203419	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/3/2012	11.21		QC Sample	
1205147	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/4/2012	12.50			
1207186	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2012	9.20			
1207187	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2012	9.20		QC Sample	
1208328	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/6/2012	11.15			
1208329	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/6/2012	11.15		Q.C.Sample	
1209050	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/6/2012	11.20			
1209052	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/6/2012	11.20		Q.C.Sa mple	
1210168	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/7/2012	9.30			
1210930	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/7/2012	11.45		Pump 2	
1212908	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/8/2012	12.00		Pump 2	
1212909	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/8/2012	12.00		QC Sample	
1212953	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/8/2012	11.20			
1212954	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/8/2012	11.20			
1213830	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/9/2012	11.45			
1215850	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/10/2012	8.58			
1215851	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/10/2012	8.58		QC Sample	
1219281	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/12/2012	09.50		Pump 3	
1220095	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/12/2012	12.35		Pump 3	
1220452	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/12/2012	13.05			
1220453	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/12/2012	13.05		Q.C.Sample	
1300353	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/1/2013	9.04			
1302710	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/2/2013	09.30		Pump 2	
1303518	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/3/2013	11.20		Pump 3	
1303519	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/3/2013	11.20		QC Sample	
1305430	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/4/2013	11.30			
1307737	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/5/2013	9.40			
1308747	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/6/2013	11.04			
1308748	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/6/2013	11.04		QC Sample	
1310666	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/7/2013	9.29			

Table C3 - *E. coli* All Data

1312897	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/8/2013	9.44			
1313649	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/9/2013	9.35			
1313650	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/9/2013	9.35		QC Sample	
1315258	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/10/2013	11.10			
1315772	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/10/2013	10.00			
1316792	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/11/2013	09.36			
1317192	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/11/2013	10.35			
1317323	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/11/2013	12.23			
1317324	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/11/2013	12.23		QC Sample	
1318180	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/12/2013	09.39			
1318181	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/12/2013	09.39		QC Sample	
1400397	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/1/2014	10.21			
1402359	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/2/2014	12.29			
1402988	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/3/2014	11.22			
1403603	Central	TP00179	CCC	Main Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	7/3/2014	13.05		Collected from pump	
1403605	Central	TP00179	CCC	Main Pump Stn	Corrective Action	E. coli Enumeration	5	MPN/100mL	7/3/2014	13.15		Well 2	
1403638	Central	TP00179	CCC	Main Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	7/3/2014	13.30		Well 3	
1403631	Central	TP00179	CCC	Main Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	8/3/2014	11.53		Well 3	
1403873	Central	TP00179	CCC	Main Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	11/3/2014	11.00		Well 2	
1404674	Central	TP00179	CCC	Main Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	19/3/2014	10.30		Well 2	
1405090	Central	TP00179	CCC	Main Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	26/3/2014	09.43		Well 2	
1405574	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/4/2014	13.30			
1405610	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/4/2014	10.00			
1405663	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/4/2014	14.20		Well 2	
1405699	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/4/2014	15.15			
1405711	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/4/2014	10.32		Well 2	
1405684	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/4/2014			Well 2	
1405826	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/4/2014	13.40			
1406036	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/4/2014	11.11		Well 2	
1406163	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/4/2014	11.21		Well 2	
1406223	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/4/2014	11.17		Well 2	
1408114	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2014	10.27			
1408115	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2014	10.27		QC Sample	
1409112	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/6/2014	11.05			
1410164	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/6/2014	11.55			
1410985	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/7/2014	11.20			
1411332	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/7/2014	14.45			
1411544	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/7/2014	10.06			
1412628	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/8/2014	14.40			
1414360	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/9/2014	09.30			
1415324	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/10/2014	10.21			
1417072	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/11/2014	11.12			
1417073	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/11/2014	11.12		QC Sample	
1417705	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/11/2014	13.46			
1418304	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/12/2014	13.20			
1503297	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/3/2015	13.22			
1504930	Central	TP00179	CCC	Main Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	5/4/2015	12.02			
1505144	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/4/2015	09.59			
1505145	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/4/2015	09.59		QC Sample	
1507286	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/5/2015	08.56			
1507551	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/6/2015	10.45		Pump 3	
1509423	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/7/2015	10.09			
1511191	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/8/2015	11.55			
1511545	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/8/2015	11.55			
1512424	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/9/2015	12.08			
1513466	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/10/2015	13.35		Pump 3	
1515527	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/11/2015	09.35			
1515528	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/11/2015	09.35		QC Sample	
1516046	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/12/2015	11.55		Pump 1	
1600100	Central	TP00179	CCC	Main Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	5/1/2016	11.30			
1600261	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/1/2016	13.15			
1602082	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/2/2016	11.15			
1602083	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/2/2016	11.15		QC Sample	
1602672	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/3/2016	10.50		Pump 3	
1604272	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/4/2016	11.40			
1606298	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/5/2016	11.35		Pump 3	
1606773	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/6/2016	09.26			
1608441	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/7/2016	11.40			
1608442	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/7/2016	11.40		Q.C.Sample	
1609371	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/7/2016	10.15			
1610659	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/8/2016	09.55			
1610660	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/8/2016	09.55		QC Sample	
1611000	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/8/2016	10.35			
1611001	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/8/2016	10.35		QC Sample	
1611158	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/8/2016	10.47			
1612970	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/10/2016	14.00			
1612971	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/10/2016	14.00		QC Sample	
1615240	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/11/2016	12.40		Pump 1	
1615834	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/12/2016	10.42			
1700296	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/1/2017	10.15			
1702389	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/2/2017	09.50			
1702959	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/3/2017	14.45			
1704918	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/4/2017	15.30			
1707647	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/5/2017	12.40		Pump 3	
1708249	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/6/2017	13.45			
1709871	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/7/2017	10.49			
1712402	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/8/2017	09.45			
1713312	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2017	10.08			
1714441	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/10/2017	12.20			
1801346	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/2/2018	11.10		Pump 2	
1802346	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/2/2018	09.17			
1803073	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/3/2018	10.50			
1803428	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/3/2018	12.10		Pump 3	
1803441	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/3/2018	12.10		Pump 3	
1803851	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/3/2018	10.30			
1804376	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/3/2018	13.10			
1804631	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/4/2018	13.25		Pump 3	
1804913	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/4/2018	12.45		Pump 3	
1805736	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/4/2018	15.00			
1806036	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/4/2018	10.38		Pump 2	
1806317	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/5/2018	11.00			
1806522	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/5/2018	11.30			
1806825	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/5/2018	12.50		Pump 2	
1806931	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/5/2018	14.20			
1807031	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/5/2018	10.15			
1807076	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/5/2018	11.12			
1807077	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/5/2018	11.12		Q.C.Sample	
1807405	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/5/2018	09.41			
1807502	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/6/2018	09.13		Pump 2	
1807749	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/6/2018	09.12			
1807845	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/6/2018	14.30			
1807879	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/6/2018	10.30			
1808153	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/6/2018	11.30			
1808201	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/6/2018	12.35			
1809803	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/7/2018	08.50			
1809885	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/7/2018	11.30		Pump 1	
1810100	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/7/2018	14.21			
1810540	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/8/2018	11.40		Pump 1	
1810912	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/8/2018	11.00			
1811162	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/8/2018	10.50			
1811163	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/8/2018	10.50		QC Sample	
1811459	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/8/2018	13.30			
1811533	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/8/2018	11.25			
1811674	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/8/2018	10.10			
1811968	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/9/2018	13.00			
1812047	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/9/2018	10.05			
1811820	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/9/2018	9.32		Pump 1	
1812264	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/9/2018	08.44			

Table C3 - *E. coli* All Data

1813320	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/10/2018	09.44			
1813695	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/10/2018	11.30			
1814999	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/11/2018	11.30			
1815293	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/11/2018	09.57		Pump 1	
1815546	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/11/2018	09.27			
1815523	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/11/2018	14.16			
1815870	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/12/2018	9.35			
1815871	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/12/2018	9.35		QC Sample	
1816422	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/12/2018	12.20			
1900093	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/1/2019	9.28			
1900094	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/1/2019	9.28		QC Sample	
1900510	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/1/2019	09.45			
1901088	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/2/2019	10.10		Pump 3	
1901089	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/2/2019	10.10		QC Sample	
1902967	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/3/2019	09.00			
1905296	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/4/2019	14.50		Pump 1	
1905858	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/4/2019	13.00		Pump 3	
1907331	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/5/2019	11.55		Pump 3	
1907332	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/5/2019	11.55		QC Sample (Pump 3)	
1907973	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/6/2019	11.45		Pump 3	
1907974	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/6/2019	11.45		QC Sample (Pump 3)	
1908435	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/6/2019	10.25		Pump 1	
1908675	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/6/2019	11.51		Pump 1	
1908676	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/6/2019	11.51		QC Sample	
1907835	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/6/2019	10.05		Pump 2	
1912148	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/8/2019	10.22			
1912462	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/8/2019	09.20		Pump 3	
1912463	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/8/2019	09.20		QC Sample (Pump 3)	
1912472	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/8/2019	11.40		Pump 3	
1912473	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/8/2019	11.40		QC Sample (Pump 3)	
1913053	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/9/2019	12.05		Pump 1	
1913243	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/9/2019	10.40		Pump 3	
1913271	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/9/2019	11.49		Pump 1,3	
1913296	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/9/2019	10.30		Pumps 1 & 3	
1912842	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/9/2019	09.37			
1912843	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/9/2019	09.37		QC Sample	
1913982	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/9/2019	12.10		Pump 3	
1914513	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/10/2019	13.25		Pump 2	
1914514	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/10/2019	13.28		QC Sample (Pump 2)	
1914361	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/10/2019	10.02		Pump 3	
1914874	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/10/2019	11.45		Pump 1,3 &5	
1915211	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/10/2019	09.27			
1915212	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/10/2019	09.27		QC Sample	
1916344	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/11/2019	09.15		Pump 3	
1916635	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/11/2019	13.10		Pump 1,2 4 & 6	
1916874	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/11/2019	09.52			
1916947	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/11/2019	13.48		Pump 3	
1916948	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/11/2019	13.48		QC Sample (Pump 3)	
1917316	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/11/2019	12.15		Pump 1,3 & 5	
1917414	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/11/2019	13.50		Pump 3	
1917415	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/11/2019	13.50		QC Sample (Pump 3)	
1917499	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/11/2019	08.34			
1917514	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/12/2019	10.01			
1917682	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/12/2019	13.00		Pump 1,2,3,4,6	
1917979	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/12/2019	09.52		Pump 1,2,3	
1917847	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/12/2019	10.14		Post Treatment	
1917855	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/12/2019	09.45		Post Treatment	
1918746	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/12/2019	10.20		Post treatment	
1919067	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/12/2019	11.45		Pump 3	
1919068	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/12/2019	11.45		QC Sample (Pump 3)	
2000048	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/1/2020	10.39		Pump 1,3	
2000049	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/1/2020	10.39		QC Sample (Pump 1,3)	
2000908	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/1/2020	11.21			
2002673	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/2/2020	12.01		Pump 2	
2002674	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/2/2020	12.01		QC Sample (Pump 2)	
2001726	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/2/2020	08.04		Pump 3	
2001727	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/2/2020	08.04		QC Sample (Pump 3)	
2003343	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/3/2020	10.07		Post Treatment	
2003346	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/3/2020	10.07		QC (Post Treatment)	
2003422	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/3/2020	09.07		Pump 1,3 & 5	
2004056	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/3/2020	13.15		Pumps 1, 3, 5	
2004057	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/3/2020	13.15		QC (Pump 1,3,5)	
2004103	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/3/2020	08.52			
2005262	Central	TP00179	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/3/2020	09.33		Pump 1	
2005363	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/4/2020	10.06		Pump 2	
2005364	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/4/2020	10.06		QC Sample (Pump 2)	
2005617	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/4/2020	11.30		Pumps 1 and 3	
2005907	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/4/2020	12.00		Pumps 2 and 3	
2006199	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/4/2020	09.06		Pump 1,3,5	
2006200	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/4/2020	09.06		QC (Pump 1,3,5)	
2006283	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/4/2020	13.05		Pump 2	
2006457	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/5/2020	13.30		Pump 1,2	
2007055	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/5/2020	12.50		Pump 1	
2007111	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/5/2020	09.23		Pump 1,2,3,4 & 6	
2007337	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/5/2020	09.52		Pump 2	
2007625	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/5/2020	11.23		Pumps 1, 2 and 3	
2007281	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/5/2020	08.55		Pump 1	
2007282	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/5/2020	08.55		QC Sample (Pump 1)	
2008101	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/6/2020	10.37		Pump 1 ,3 & 5	
2008554	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/6/2020	13.31		Pump 1	
2008711	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/6/2020	10.37		Pumps 1 and 2	
2009226	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/6/2020	13.40			
2009228	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/6/2020	13.40		QC Sample	
2009418	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/6/2020	12.17		Pump 1,3,4 & 5	
2009464	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/7/2020	12.21			
2009465	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/7/2020	12.21		QC Sample	
2010000	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/7/2020	08.23			
2010451	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/7/2020	14.05			
2010729	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/7/2020	12.25			
2010647	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/7/2020	11.05		Post Treatment	
2011137	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/8/2020	09.00		Pump 1	
2011600	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/8/2020	09.56			
2011729	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/8/2020	08.50			
2011731	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/8/2020	08.50		QC Sample	
2012115	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/8/2020	09.00			
2012468	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/8/2020	09.07			
2013089	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/9/2020	10.08		Pump 1,2	
2011949	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/9/2020	11.37			
2013594	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/9/2020	11.26		Pump 2,3 &4	
2014060	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/9/2020	09.13		Pump 2 & 3	
2014214	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/9/2020	11.22		Pump 1,3 & 5	
2014718	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/10/2020	09.19			
2015016	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/10/2020	08.51			
2015656	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/10/2020	14.01		Pump 1,2,4,5 & 6	
2015681	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/10/2020	12.02			
2015897	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/10/2020	08.36			
2015898	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/10/2020	08.36		QC Sample	
2016525	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/11/2020	10.02			
2017013	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/11/2020	10.07			
2017771	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/11/2020	10.00			
2018308	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/11/2020	09.49			
2018837	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/12/2020	12.08			
2018544	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/12/2020	11.20			
2019571	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/12/2020	12.41		Pump 3	
2019968	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/12/2020	09.00			
2019969	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/12/2020	09.00		QC Sample	
2020586	Main Pumps	TP04053	CCC	Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/12/2020	11.15		Pump 3	
1405825	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/4/2014	11.00			

Table C3 - *E. coli* All Data

1405877	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/4/2014	09.40			
1405959	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/4/2014	10.30			
1405984	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/4/2014	09.35			
1406271	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/4/2014	12.21			
1406319	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/4/2014	15.14			
1406335	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/4/2014	11.24			
1406414	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/4/2014	13.30			
1406430	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/4/2014	10.02			
1406481	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/4/2014	10.20			
1406558	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/4/2014	10.13			
1406559	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/4/2014	10.13			
1406631	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/4/2014	14.29			
1406826	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/4/2014	14.15			
1406835	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/4/2014	14.00			
1406847	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/4/2014	10.29			
1406893	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/4/2014	12.06			
1407129	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/4/2014	13.55			
1407191	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/4/2014	15.00			
1407253	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/5/2014	11.10			
1407343	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/5/2014	10.55			
1407502	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/5/2014	10.53			
1407528	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/5/2014	14.00			
1407543	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/5/2014	14.15			
1407608	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/5/2014	09.30			
1407690	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/5/2014	09.35			
1407758	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/5/2014				
1407821	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/5/2014	11.20			
1407906	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/5/2014	10.24			
1407926	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/5/2014	14.10			
1407936	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/5/2014	10.22			
1408019	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/5/2014	12.05			
1408084	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/5/2014	11.20			
1408113	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2014	10.19			
1408299	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/5/2014	11.00			
1408319	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/5/2014	12.37			
1408327	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/5/2014	10.59			
1408366	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/5/2014	11.15			
1408416	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/5/2014	10.07			
1408498	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/5/2014	11.35			
1408533	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/5/2014	12.50			
1408575	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/5/2014	09.25			
1408641	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/5/2014	11.18			
1408634	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/5/2014	11.20			
1408658	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/5/2014	13.30			
1408845	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/5/2014	10.35			
1408893	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/5/2014	09.14			
1408957	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/5/2014	09.08			
1408999	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/5/2014	10.06			
1408964	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/5/2014	11.15			
1409011	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/6/2014	09.50			
1409085	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/6/2014	11.40			
1409111	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/6/2014	10.55			
1409171	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/6/2014	13.00			
1409237	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/6/2014	11.30			
1409344	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/6/2014	10.50			
1409377	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/6/2014	10.47			
1409414	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/6/2014	13.30			
1409354	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/6/2014	09.32			
1409500	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/6/2014	10.08			
1409545	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/6/2014	12.00			
1409613	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/6/2014	12.51			
1409677	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/6/2014	12.51			
1409740	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/6/2014	13.17			
1409555	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/6/2014	12.25			
1409666	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/6/2014	09.50			
1409826	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/6/2014	11.34			
1409890	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/6/2014	09.56			
1409936	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/6/2014	10.32			
1410188	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/6/2014	12.00			
1410076	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/6/2014	09.56			
1410133	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/6/2014	11.30			
1410161	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/6/2014	11.46			
1410174	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/6/2014	09.06			
1410299	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/6/2014	09.15			
1410337	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/6/2014	09.24			
1410356	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/6/2014	10.05			
1410283	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/6/2014	11.40			
1410284	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/6/2014	11.40		Q.C.Sample	
1410423	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/6/2014	13.15			
1410424	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/6/2014	13.15		QC Sample	
1410433	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/6/2014	07.35			
1410586	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/7/2014	10.57			
1410642	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/7/2014	10.26			
1410678	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/7/2014	10.30			
1410735	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/7/2014	09.21			
1410702	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/7/2014	11.10			
1410703	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/7/2014	11.10		Q.C.Sample	
1410671	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/7/2014	11.30			
1410757	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/7/2014	09.14			
1410768	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/7/2014	09.41			
1410984	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/7/2014	11.00			
1410956	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/7/2014	10.27			
1411017	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/7/2014	10.11			
1410724	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/7/2014	11.05			
1411081	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/7/2014	14.40			
1411094	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/7/2014	11.00			
1411203	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/7/2014	11.43			
1411263	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/7/2014	15.25			
1411331	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/7/2014	14.40			
1411299	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/7/2014	11.15			
1411321	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/7/2014	11.45			
1411385	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/7/2014	13.16			
1411420	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/7/2014	10.50			
1411568	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/7/2014	10.00			
1411693	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/7/2014	11.54			
1411752	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/7/2014	10.10			
1411409	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/7/2014	11.10			
1411410	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/7/2014	11.10		Q.C.Sample	
1411799	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/7/2014	12.00			
1411808	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/7/2014	08.46			
1411866	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/7/2014	09.56			
1411955	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/7/2014	15.14			
1412021	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/7/2014	11.01			
1412072	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/8/2014	12.15			
1412099	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/8/2014	12.30			
1412115	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/8/2014	14.30			
1412125	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/8/2014	09.34			
1412250	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/8/2014	09.49			
1412315	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/8/2014	16.45			
1412331	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/8/2014	11.08			
1412378	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/8/2014	10.01			
1413295	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/8/2014	10.49			
1415069	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/10/2014	12.30			
1419118	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/12/2014	14.35			
1803933	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/3/2018	12.48		Well 2	
1807454	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/5/2018	09.20			
1810797	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/8/2018	10.05			
1811551	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/8/2018	09.28		Pump 3	

Table C3 - *E. coli* All Data

1902241	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/2/2019	09.43			
1902897	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/3/2019	10.07			
1903218	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/3/2019	09.39			
1907225	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/5/2019	13.50			
1906025	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/5/2019	09.50			
1906026	Central	TP00179	CCC	Main Pump Stn, Well 2	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/5/2019	09.50		QC Sample	
280526092	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/4/2008	13.50		SG2645	
280508011	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/5/2008	13.45			
280604010	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/6/2008				
280710084	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/7/2008	14.05			
280808019	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/8/2008	13.10			
280904095	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/9/2008	11.45			
281009064	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/10/2008	11.00			
281107054	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/11/2008	10.30			
281204002	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/12/2008	7.50			
290108108	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/1/2009	12.35			
290205062	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/2/2009	11.10			
290303055	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/3/2009	13.40			
290401036	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/4/2009	11.00			
290507007	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/5/2009	10.20			
290607025	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/6/2009	12.35			
290702010	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/7/2009	09.25			
290806012	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/8/2009	05.08			
290901096	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/9/2009	09.20			
290929031	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/10/2009	10:50			
291106242	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/11/2009	8.40			
291202025	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/12/2009	10.10			
291226035	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/1/2010	11.10			
100204063	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/2/2010	08.50			
100225278	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/3/2010	09.35			
1002831	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/4/2010	10.40			
1005405	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/5/2010	12.40			
1007728	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/6/2010	09.10			
1010283	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/7/2010	8.40			
1010284	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/7/2010	8.40		QC Sample	
1024797	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/12/2010	09.15			
1100148	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/1/2011	10.25			
1100149	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/1/2011	10.25		QC Sample	
1101446	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/2/2011	09.35			
1117455	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/5/2011	11.10			
1121447	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/6/2011	10.45			
1129784	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/8/2011				
1133566	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/9/2011	08.59			
1137668	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/10/2011	08.32			
1142881	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/11/2011	12.06			
1149104	Parklands	TP00182	CCC	Mairehau Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	25/12/2011	10.00			
1200049	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/1/2012	12.46			
1201850	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/2/2012	11.17			
1203363	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/3/2012	10.30			
1204889	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/4/2012	9.06			
1204890	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/4/2012	9.06		QC Sample	
1206483	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/5/2012	10.56			
1208270	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/6/2012	13.05			
1209898	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/7/2012	09.35			
1211603	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/8/2012	09.25			
1213789	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/9/2012	12.20			
1215639	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/10/2012	08.55			
1217442	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/11/2012	12.50			
1219256	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/12/2012	10.40			
1220873	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/1/2013	10.40			
1220874	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/1/2013	10.40		QC Sample	
1301898	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/2/2013	09.15			
1303463	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/3/2013	13.31			
1305102	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/4/2013	09.40			
1308429	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/5/2013	13.15			
1308430	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/5/2013	13.15		QC Sample	
1308511	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/6/2013	13.15			
1309621	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/6/2013	14.40			
1310329	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/7/2013	10.45			
1312192	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/8/2013	10.30			
1313715	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/9/2013	15.30			
1314934	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/10/2013	11.00			
1316794	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/11/2013	12.10			
1318231	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/12/2013	12.11			
1400342	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/1/2014	09.20			
1401624	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/2/2014	09.50			
1403093	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/3/2014	14.30			
1405828	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/4/2014	14.20			
1407348	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/5/2014	14.45			
1409174	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/6/2014	09.20			
1409175	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/6/2014	09.20		QC Sample	
1410177	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/6/2014	12.59			
1410589	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/7/2014	12.50			
1410590	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/7/2014	12.50		QC Sample	
1410987	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/7/2014	14.19			
1412075	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/8/2014	09.50			
1412943	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/8/2014	09.53			
1412944	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/8/2014	09.53		QC Sample	
1413386	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/9/2014	09.45			
1414904	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/10/2014	12.29			
1414905	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/10/2014	12.32		QC Sample	
1415326	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/10/2014	13.00			
1416480	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/11/2014	07.20			
1416481	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/11/2014	07.20		QC Sample	
1417325	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/11/2014	08.45			
1418076	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/12/2014	11.33			
1500278	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/1/2015	13.55			
1500279	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/1/2015	13.55		QC Sample	
1501874	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/2/2015	11.51			
1503380	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/3/2015	12.21			
1505114	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/4/2015	15.49			
1505115	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/4/2015	15.49			
1506596	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/5/2015	09.55			
1509411	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/7/2015	09.35			
1510483	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/8/2015	14.51			
1511722	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/9/2015	15.50			
1513390	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/10/2015	12.10			
1514735	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/11/2015	13.00			
1516036	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/12/2015	11.56			
1600172	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/1/2016	08.06			
1601340	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/2/2016	09.15			
1602719	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/3/2016	16.04			
1605626	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/5/2016	10.20			
1606820	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/6/2016	09.51			
1608434	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/7/2016	10.00			
1609938	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/8/2016	12.35			
1611244	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/9/2016	14.30			
1612987	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/10/2016	09.40			
1614429	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/11/2016	10.20			
1615868	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/12/2016	13.25			
1700395	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/1/2017	08.45			
1701353	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/1/2017	16.10			
1701354	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/1/2017	16.10			
1706602	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/5/2017	15.24			
1708340	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/6/2017	10.36			
1709953	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/7/2017	13.30			
1709954	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/7/2017	13.30		Q.C.Sample	
1711524	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/8/2017	09.55			

Table C3 - *E. coli* All Data

1712983	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/9/2017	12.50			
1714486	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/10/2017	16.15			
1714487	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/10/2017	16.17		QC Sample	
1715799	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/11/2017	13.00			
1800321	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/1/2018	09.50			
1801322	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/2/2018	09.05			
1801418	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/2/2018	13.50			
1801493	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/2/2018	10.25			
1801494	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/2/2018	10.25		QC Sample	
1801838	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/2/2018	12.18			
1802073	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/2/2018	11.15		P1	
1802153	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/2/2018	12.16			
1802720	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/2/2018	10.45			
1803076	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/3/2018	13.55			
1803100	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/3/2018	13.38			
1803217	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/3/2018	09.25			
1803218	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/3/2018	09.25		Q.C.Sample	
1803274	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/3/2018	09.35			
1803298	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/3/2018	10.20			
1803490	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/3/2018	09.40			
1803629	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/3/2018	11.23			
1803872	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/3/2018	09.40			
1804119	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/3/2018	10.35			
1804338	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/3/2018	13.28			
1804339	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/3/2018	13.30		QC Sample	
1804799	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/4/2018	11.09			
1804889	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/4/2018	12.22			
1804900	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/4/2018	08.50			
1805643	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/4/2018	10.25			
1805779	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/4/2018	12.30		Pump 1	
1805617	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/4/2018	11.40			
1805930	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/4/2018	10.20			
1806340	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/5/2018	09.47		Pump 1	
1806678	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/5/2018	10.25			
1806691	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/5/2018	09.25			
1806704	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/5/2018	09.50		Pump 1	
1806935	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/5/2018	11.35			
1807306	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/5/2018	09.15			
1807441	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/5/2018	09.45			
1807572	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/6/2018	11.00			
1808004	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/6/2018	13.07			
1808594	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/6/2018	10.26			
1808995	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/7/2018	10.25			
1809043	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/7/2018	09.55			
1809059	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/7/2018	12.35			
1809716	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/7/2018	09.10			
1809840	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/7/2018	14.53		Pump 1	
1809888	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/7/2018	9.32		Pump 1	
1809957	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/7/2018	12.49			
1810384	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/8/2018	11.42		Pump 1	
1810758	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/8/2018	10.21		Pump 1	
1810518	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/8/2018	12.15		Pump 1	
1810783	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/8/2018	11.00		Pump 1	
1810801	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/8/2018	13.30			
1811479	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/8/2018	10.57		Pump 1	
1811538	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/8/2018	10.58		Pump 2	
1811697	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/9/2018	12.27		Pump 1	
1812078	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/9/2018	12.04		Pump 1	
1812271	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/9/2018	11.35		Pump- 1	
1812624	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/9/2018	13.00			
1813115	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/10/2018	12.23			
1813139	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/10/2018	11.13		Pump 1	
1813308	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/10/2018	09.50			
1813309	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/10/2018	09.50		QC Sample	
1813057	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/10/2018	10.20			
1813793	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/10/2018	10.40		Pump 1	
1813967	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/10/2018	09.40			
1813975	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/10/2018	11.57		Pump 1	
1814354	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/11/2018	11.55		Pump 1	
1814782	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/11/2018	09.42		Pump 1	
1814948	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/11/2018	09.13			
1814977	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/11/2018	12.52			
1815312	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/11/2018	13.45			
1815415	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/11/2018	12.58			
1815416	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/11/2018	12.58		QC Sample	
1815515	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/11/2018	10.31			
1815818	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/12/2018	11.05			
1815819	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/12/2018	11.05		QC Sample	
1816622	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/12/2018	09.00			
1816752	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/12/2018	11.55		Pump 1	
1816925	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/12/2018	12.05		Pump 1	
1900030	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/1/2019	10.51			
1817387	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/1/2019	11.47		Pump 1	
1900010	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/1/2019	09.47		Pump 1	
1900491	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/1/2019	11.56			
1900751	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/1/2019	11.45			
1900780	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/1/2019	14.20			
1900870	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/1/2019	13.20			
1900871	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/1/2019	13.20		QC Sample	
1901317	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/2/2019	13.36		Pump 1	
1902007	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/2/2019	11.10		Pump 1	
1902016	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/2/2019	11.00			
1901954	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/2/2019	11.10			
1901955	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/2/2019	11.10		QC Sample	
1902469	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/2/2019	11.10			
1902788	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/2/2019	11.25			
1902890	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/3/2019	08.50			
1902972	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/3/2019	11.35		Pump 1	
1902973	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/3/2019	11.35		QC Sample	
1903613	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/3/2019	11.45			
1903614	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/3/2019	11.45		QC Sample	
1904283	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/3/2019	09.45			
1904429	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/3/2019	11.21			
1904608	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/4/2019	11.40			
1904785	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/4/2019	12.45			
1904847	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/4/2019	11.15			
1905763	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/4/2019	08.48			
1905764	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/4/2019	08.48		QC Sample	
1905865	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/4/2019	10.40			
1904649	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/4/2019	08.00			
1905873	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/4/2019	12.50			
1906132	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/5/2019	12.45		Pump 1	
1906383	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/5/2019	11.50		Pump 1	
1906498	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/5/2019	09.58			
1906499	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/5/2019	09.58		QC Sample	
1906892	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/5/2019	12.05		Pump 1	
1906962	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/5/2019	12.45			
1906912	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/5/2019	11.40		Pump 1	
1906913	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/5/2019	11.40		QC Sample	
1907670	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/5/2019	09.05			
1907563	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/5/2019	13.15		Pump 1	
1908589	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/6/2019	09.45		Pump 1	
1908865	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/6/2019	12.18		QC Sample (Pump 1)	
1908867	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/6/2019	12.18		Pump 1	
1908904	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/6/2019	08.50			
1908820	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/6/2019	11.10		Pump 1	
1909123	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/6/2019	09.05		Pump 1	
1909554	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/7/2019	10.15		Pump 1	

Table C3 - *E. coli* All Data

1918617	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/12/2019	10.25		Pump 1	
1918905	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/12/2019	10.44			
1919044	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/1/2020	09.24		Pump 1	
2000916	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/1/2020	10.30		Pump 1	
2001306	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/1/2020	13.03		Pump 2	
2001384	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/1/2020	11.02		Pump 1	
2001853	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/2/2020	13.09		Pump 1	
2002304	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/2/2020	10.30			
2002433	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/2/2020	10.10		Pump 1	
2002731	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/2/2020	13.00			
2003126	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/2/2020	10.01		Pump 1	
2001659	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/2/2020	10.52		Pump 1	
2003492	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/3/2020	12.49			
2004059	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/3/2020	10.41		Pump 1	
2004087	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/3/2020	12.12			
2004583	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/3/2020	11.00			
2004584	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/3/2020	11.00		QC Sample	
2005093	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/3/2020	09.18		Pump 1	
2005094	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/3/2020	09.20		QC Sample (Pump 1)	
2005589	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/4/2020	08.50		Pump 1	
2005876	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/4/2020	11.15		Pump 1	
2005877	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/4/2020	11.15		QC Sample (Pump 1)	
2006030	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/4/2020	09.43		Pump 1	
2006229	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/4/2020	09.39		Pump 1	
2006380	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/4/2020	08.54			
2006458	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/5/2020	09.30		Pump 1	
2007036	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/5/2020	09.36		Pump 1	
2007096	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/5/2020	11.52		Pump 1	
2007097	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/5/2020	11.52		QC Sample (Pump 1)	
2007206	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/5/2020	10.00		Pump 1	
2007325	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/5/2020	09.26		Pump 1	
2008123	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/5/2020	12.21		Pump 1	
2008014	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/5/2020	12.47			
2008573	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/6/2020	14.01		Pump 1	
2008397	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/6/2020	10.23			
2008621	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/6/2020	08.48		Pump 1	
2008861	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/6/2020	11.50			
2008940	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/6/2020	13.15			
2009927	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/7/2020	12.54			
2010087	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/7/2020	09.05			
2010198	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/7/2020	11.07		Pump 1	
2010199	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/7/2020	11.07		QC Sample (Pump 1)	
2010590	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/7/2020	10.20		Pump 1	
2010686	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/7/2020	13.30			
2011754	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/8/2020	11.24			
2012151	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/8/2020	14.45		Pump 1	
2011266	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/8/2020	08.51		Pump 1	
2012793	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/8/2020	12.40			
2012947	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/9/2020	10.31			
2011923	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/9/2020	12.10		Pump 1	
2013187	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/9/2020	12.24		Pump 1	
2013188	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/9/2020	12.24		QC Sample (Pump 1)	
2013315	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/9/2020	08.10			
2013593	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/9/2020	10.06		Pump 1	
2013791	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/9/2020	09.32		Pump 1	
2014354	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/9/2020	10.45			
2014920	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/10/2020	08.51		Pump 1	
2015088	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/10/2020	09.09			
2015728	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/10/2020	11.39		Pump 1	
2015942	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/10/2020	09.55			
2015977	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/10/2020	10.40		Pump 1	
2016144	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/10/2020	10.17			
2016449	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/10/2020	10.20		Pump 1	
2017041	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/11/2020	09.55			
2017700	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/11/2020	10.11			
2017685	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/11/2020	10.44		Pump 2	
2017686	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/11/2020	10.44		QC Sample (Pump 2)	
2018523	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/12/2020	11.59		Pump 1	
2018684	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/12/2020	10.42		Pump 1	
2019146	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/12/2020	14.17			
2019202	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/12/2020	13.58			
2019556	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/12/2020	13.00		Pump 1	
2019985	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/12/2020	12.20		Pump 1	
2020155	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/12/2020	13.36			
2020548	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/12/2020	10.00		Pump 1	
2020681	Parklands	TP00182	CCC	Mairehau Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/12/2020	10.02		Pump 1	
280403122	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/4/2008	11.10			
280514118	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/5/2008	11.25			
280625030	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/6/2008	10.40			
280701027	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/7/2008	09.50			
280810010	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/8/2008	12.45			
280925006	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/9/2008	10.35			
281002005	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/10/2008	13.00			
281109017	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/11/2008	12.45			
281128033	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/12/2008	15.05			
290101014	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/1/2009	09.55			
290209063	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/2/2009	09.36			
290301016	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/3/2009	11.15			
290421007	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/4/2009	13.35			
290510007	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/5/2009	09.50			
290607015	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/6/2009	11.40			
290721330	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/7/2009	11.50			
290806026	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/8/2009	12.45			
290908111	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/9/2009	10.20			
291022006	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/10/2009	13.00			
291110002	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/11/2009	12.30			
291213006	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/12/2009	12.05			
100122093	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/1/2010	10.32			
100209120	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/2/2010	10.55			
1000818	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/3/2010	10.10			
1004284	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/4/2010	13.55			
1005638	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/5/2010	10.30			
1008641	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/6/2010	10.35			
1008642	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/6/2010	10.40		QC Sample	
1011854	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/7/2010	14.40			
1013699	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/8/2010	12.40			
1013700	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/8/2010	12.40		QC Sample	
1015106	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/9/2010	10.50			
1015107	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/9/2010	10.50			
1015127	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/9/2010	10.25			
1018512	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/10/2010	14.00			
1018523	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/10/2010	14.00		QC Sample	
1022798	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/11/2010	11.30			
1025031	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/12/2010	14.25			
1101022	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/1/2011	14.25			
1102157	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/2/2011	10.15			
1107477	Parklands	TP00182	CCC	Marshlands Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	14/3/2011	11.25			
1118999	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/5/2011	13.15			
1119000	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/5/2011	13.15		QC Sample	
1121779	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/6/2011	11.05			
1125169	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/6/2011	12.15			
1127241	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/7/2011	10.50			
1127242	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/7/2011	10.50		QC Sample	
1129063	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/7/2011				
1131376	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/8/2011	9.46			
1131377	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/8/2011	9.46		QC Sample	
1134796	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/9/2011	08.45			
1141448	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/10/2011	10.20			

Table C3 - *E. coli* All Data

1144580	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/11/2011	9.33			
1144581	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/11/2011	9.33		QC Sample	
1146762	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/12/2011	09.45			
1146763	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/12/2011	09.45		QC Sample	
1147327	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/12/2011	09.00			
1201142	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/1/2012	12.45			
1202325	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/2/2012	13.15			
1202326	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/2/2012	13.15		QC Sample	
1203830	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/3/2012	10.45			
1203831	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/3/2012	10.45		QC Sample	
1205117	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/4/2012	12.57			
1207037	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/5/2012	10.30			
1208588	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/6/2012	09.30			
1208957	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/6/2012	10.05			
1210429	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/7/2012	11.10			
1210529	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/7/2012	11.15		Pump 1	
1212578	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/8/2012	09.25		Pump 1	
1214176	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/9/2012	09.15			
1214735	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/9/2012	10.25		Pump 1	
1300698	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/1/2013	09.45			
1302545	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/2/2013	12.19			
1304002	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/3/2013	09.55		Pump 2	
1305784	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/4/2013	14.00			
1307476	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/5/2013	13.15			
1308931	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/6/2013	11.31			
1311129	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/7/2013	09.30			
1312655	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/8/2013	12.03			
1314073	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/9/2013	9.18			
1315536	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/10/2013	09.35			
1317194	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/11/2013	14.00			
1318713	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/12/2013	11.35			
1400755	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/1/2014	11.24			
1402227	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/2/2014	13.49			
1403913	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/3/2014	12.36		Q.C.Sample	
1406167	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/4/2014	14.22			
1408087	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/5/2014	09.45			
1409616	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/6/2014	10.08			
1409617	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/6/2014	10.08		QC Sample	
1411206	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/7/2014	14.30			
1412533	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/8/2014	09.08			
1413866	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2014	08.48			
1414587	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/9/2014	10.58			
1415575	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/10/2014	10.00			
1416989	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/11/2014	13.30			
1500689	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/1/2015	11.39			
1502408	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/2/2015	10.38			
1503834	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/3/2015	13.12			
1503835	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/3/2015	13.12		QC Sample	
1505593	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/4/2015	13.00			
1505594	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/4/2015	13.00		QC Sample	
1506752	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2015	11.38			
1506753	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2015	11.42		QC Sample	
1508154	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/6/2015	14.50			
1508155	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/6/2015	14.50		QC Sample	
1509486	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/7/2015	13.25			
1509487	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/7/2015	13.25		QC Sample	
1510890	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/8/2015	15.58			
1512098	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/9/2015	09.53			
1512099	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/9/2015	09.53		QC Sample	
1513762	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/10/2015	13.34			
1513763	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/10/2015	13.34		QC Sample	
1515131	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/11/2015	11.15			
1516696	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/12/2015	15.58			
1516697	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/12/2015	15.58		QC Sample	
1600364	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/1/2016	11.50			
1601727	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/2/2016	09.50			
1603094	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/3/2016	15.10			
1603095	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/3/2016	15.10		QC Sample	
1604680	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/4/2016	13.48			
1605969	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2016	10.45			
1605970	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2016	10.45		Q.C.Sample	
1607198	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/6/2016	12.20			
1607199	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/6/2016	12.20		QC Sample	
1608922	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/7/2016	07.40			
1610316	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/8/2016	12.05			
1611610	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/9/2016	12.00		Pump 1	
1612020	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/9/2016	09.22		Pump 1	
1613336	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/10/2016	12.43			
1614851	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/11/2016	09.50		Pump 1	
1615364	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/11/2016	14.50			
1700703	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/1/2017	09.20		Pump 1	
1700704	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/1/2017	09.20		Q.C.Sample	
1701977	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/2/2017	12.27			
1703439	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/3/2017	12.07			
1703440	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/3/2017	12.07		QC Sample	
1705465	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/4/2017	11.18		Pump 2	
1705466	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/4/2017	11.18		Pump 2, QC Sample	
1707121	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2017	13.13			
1708706	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/6/2017	10.10		Pump 1	
1710322	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/7/2017	11.00			
1710323	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/7/2017	11.00		QC Sample	
1711933	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/8/2017	13.23			
1713317	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2017	09.50			
1714968	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/10/2017	11.23			
1800613	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/1/2018	10.08			
1801512	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/2/2018	09.55		Pump 2	
1801700	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/2/2018	09.40		Pump 2	
1801987	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/2/2018	13.25			
1802182	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/2/2018	09.50			
1802770	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/2/2018	10.10			
1803053	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/3/2018	10.26			
1803054	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/3/2018	10.26		QC Sample	
1803445	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/3/2018	09.45		Pump 2	
1803705	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/3/2018	11.23			
1803967	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/3/2018	13.35			
1804181	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/3/2018	11.20			
1804280	Parklands	TP00182	CCC	Marshlands Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	23/3/2018	10.30		Pump 2	
1804318	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/3/2018	12.30			
1804477	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/3/2018	09.45		Pump 2	
1804672	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/4/2018	11.45		Pump 2	
1805311	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/4/2018	10.30			
1805739	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/4/2018	08.49			
1805970	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/4/2018	09.16			
1806056	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/4/2018	10.40		Pump 2	
1806318	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/5/2018	13.00			
1807583	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/6/2018	13.33			
1807870	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/6/2018	14.07			
1807953	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/6/2018	11.24			
1808156	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/6/2018	11.04			
1808476	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/6/2018	12.19			
1809445	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/7/2018	10.00		Pump-1	
1809807	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/7/2018	12.10		Pump 1	
1810069	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/7/2018	10.35		Pump 2	
1809967	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/7/2018	12.40		Pump 2	
1810367	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/8/2018	09.25			
1811742	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/9/2018	11.17		Pump 1	
1811796	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/9/2018	12.57		Pump 2	
1812117	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/9/2018	11.20			

Table C3 - *E. coli* All Data

1812221	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/9/2018	09.25		Pump 1	
1812389	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/9/2018	09.10		Pump 1	
1812763	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/9/2018	09.45		Pump 2	
1812764	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/9/2018	09.45		QC Sample	
1813204	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/10/2018	13.18			
1813697	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/10/2018	12.25		Pump 1	
1813088	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/10/2018	09.10		Pump 2	
1813089	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/10/2018	09.10		QC Sample - Pump 2	
1814025	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/10/2018	12.55		Pump 1	
1814268	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/11/2018	10.40			
1816092	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/12/2018	13.03			
1816266	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/12/2018	12.57		Pump 2	
1816226	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/12/2018	11.00		Pump 2	
1816488	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/12/2018	13.48			
1816573	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/12/2018	11.27			
1816916	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/12/2018	11.13		Pump 2	
1817117	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/12/2018	11.30		Pump 2	
1817118	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/12/2018	11.30		QC Sample	
1900183	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/1/2019	09.56			
1900512	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/1/2019	14.15		Pump 2	
1900858	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/1/2019	12.10		Pump 2	
1900879	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/1/2019	11.05		Pump 1	
1903201	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/3/2019	10.32			
1903431	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/3/2019	10.50		Pump 1	
1903868	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/3/2019	09.30			
1903869	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/3/2019	09.30		Q.C.Sample	
1904067	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/3/2019	10.40		Pump 2	
1904482	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/3/2019	09.15		Pump 2	
1905012	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/4/2019	10.30			
1905715	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/4/2019	08.05		Pump 1	
1905537	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/4/2019	11.22		Pump 1	
1904760	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/4/2019	13.15		Pump 1	
1905882	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/4/2019	13.05		Pump 2	
1907732	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/6/2019	11.15		Pump 1	
1908299	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/6/2019	14.13		Pump 2	
1908373	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/6/2019	11.42		Pump 2	
1908678	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/6/2019	13.40		Pump 1	
1909016	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/6/2019	13.11		Pump 2	
1907837	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/6/2019	12.30		Pump 1	
1910334	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/7/2019	11.50			
1910351	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/7/2019	12.20			
1910221	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/7/2019	11.35		Pump 1	
1910708	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/7/2019	09.00		Pump 2	
1910764	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/7/2019	12.02			
1910957	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/7/2019	12.50		Pump 1	
1911168	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/8/2019	11.30		Pump 1	
1911169	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/8/2019	11.30		QC Sample (Pump 1)	
1911373	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/8/2019	10.30		Pump 1	
1911588	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/8/2019	09.30			
1912733	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/8/2019	08.40		Pump 2	
1912764	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/9/2019	08.55		Pump 2	
1912772	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/9/2019	09.09			
1913055	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/9/2019	10.40		Pump 2	
1913035	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/9/2019	10.15			
1913254	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/9/2019	13.00		Pump 2	
1913303	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/9/2019	08.50		Pump 2	
1913685	Central	TP00179	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/9/2019	10.55		QC Sample (Pump 2)	
1913688	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/9/2019	10.55		Pump 2	
1913969	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/9/2019	10.07		Pump 2	
1913976	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/9/2019	11.00		Pump 2	
1914861	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/10/2019	12.09		Pump 2	
1915011	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/10/2019	11.00		Pump 2	
1915328	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/10/2019	09.00		Pump 2	
1915214	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/10/2019	12.15		Pump 2	
1915491	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/10/2019	11.30		Pump 2	
1915785	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/10/2019	12.00		Pump 2	
1915872	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/10/2019	09.10		Pump 2	
1915727	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/11/2019	09.00		Pump 2	
1916093	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/11/2019	09.10			
1916128	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/11/2019	08.30			
1917418	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/11/2019	09.20		Pump 1	
1917545	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/12/2019	09.04			
1917598	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/12/2019	09.59		Pump 2	
1917736	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/12/2019	10.00		Pump 1	
1917911	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/12/2019	11.10		Pump 2	
1917958	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/12/2019	10.20		Pump 1	
1918123	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/12/2019	12.06			
1917850	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/12/2019	12.32		Pump 1	
1918742	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/12/2019	11.28		Pump 1	
2000602	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/1/2020	12.20		Pump 1	
2000899	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/1/2020	09.16		Pump 1	
2001349	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/1/2020	12.10		Pump 1	
2001365	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/1/2020	10.35		Pump 1	
2003395	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/3/2020	11.40		Pump 1	
2003396	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/3/2020	11.40		QC Sample (Pump 1)	
2003844	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/3/2020	13.43		Pump 1	
2003915	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/3/2020	12.39		Pump 1	
2004623	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/3/2020	10.00		Pump 2	
2004729	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/3/2020	08.49			
2005283	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/4/2020	09.51		Pump 2	
2005688	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/4/2020	09.00		Pump 2	
2005997	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/4/2020	10.50		Pump 2	
2005881	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/4/2020	10.30		Pump 1	
2006387	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/4/2020	10.02		Pump 1	
2006304	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/4/2020	09.41		Pump 1	
2008296	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/6/2020	09.25		Pump 2	
2008392	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/6/2020	10.23			
2009232	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/6/2020	09.13		Pump 2	
2009646	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/7/2020	09.00		Pump 2	
2009862	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/7/2020	09.50		Pump 1	
2010311	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/7/2020	08.50			
2009507	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/7/2020	10.15		Pump 1	
2009508	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/7/2020	10.15		QC Sample (Pump 1)	
2010735	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/7/2020	12.54			
2010928	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/7/2020	11.50		Pump 1	
2011136	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/8/2020	14.10		Pump 1	
2011219	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/8/2020	11.05		Pump 2	
2011447	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/8/2020	10.45		Pump 2	
2011712	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/8/2020	10.27		Pump 1	
2011953	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/8/2020	15.03		Pump 1	
2012117	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/8/2020	11.38		Pump 2	
2011886	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/8/2020	11.30		Pump 2	
2011278	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/8/2020	09.45		Pump 1	
2013210	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/9/2020	10.00		Pump 2	
2013337	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/9/2020	08.00			
2013624	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/9/2020	09.55		Pump 1	
2013737	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/9/2020	09.23		Pump 2	
2013906	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/9/2020	09.35		Pump 1,2	
2014075	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/9/2020	12.26			
2013916	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/9/2020	09.15		Pump 1 & 2	
2013917	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/9/2020	09.15		QC Sample (Pump 1,2)	
2014224	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/9/2020	10.44		Pump 1 & 2	
2014750	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/10/2020	09.35		Pump 1 & 2	
2014857	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/10/2020	10.10			
2014816	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/10/2020	09.20		Pump 1 & 2	
2014880	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/10/2020	12.14			
2015073	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/10/2020	13.00			
2015259	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/10/2020	12.36			

Table C3 - *E. coli* All Data

2015651	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/10/2020	09.40		Pump 1 & 2	
2015708	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/10/2020	10.02			
2016037	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/10/2020	10.22		Pump 2	
2016325	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/10/2020	09.44		Pump 2	
2016326	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/10/2020	09.44		QC Sample (Pump 2)	
2016290	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/10/2020	09.00			
2016707	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/11/2020	10.36		Pump 1	
2016768	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/11/2020	09.20		Pump 2	
2016890	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/11/2020	09.55		Pump 2	
2017002	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/11/2020	10.45		Pump 1	
2017453	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/11/2020	10.12		Pump 1	
2017625	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/11/2020	12.49		Pump 1	
2018206	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/11/2020	10.05			
2018485	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/11/2020	11.00		Pump 2	
2018625	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/12/2020	08.59		Pump 1	
2018630	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/12/2020	11.11			
2018663	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/12/2020	11.18			
2019077	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/12/2020	12.42		Pump 1	
2019507	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/12/2020	08.55		Pump 2	
2019508	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/12/2020	08.55		QC Sample (Pump 2)	
2019570	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/12/2020	10.00		Pump 2	
2019920	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/12/2020	11.46			
2020410	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/12/2020	13.42			
2020005	Parklands	TP00182	CCC	Marshlands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/12/2020	13.35		Pump 2	
280319054	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/3/2008	11.10		SG2080	
280411012	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/4/2008	10.45			
280508006	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/5/2008	11.15			
280617029	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/6/2008	14.25			
280704113	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/7/2008	11.15			
280808016	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/8/2008	12.55			
280918102	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/9/2008	12.10			
281005005	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/10/2008	13.30			
281107053	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/11/2008	11.50			
281217118	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/12/2008	8.40			
290101013	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/1/2009	09.10			
290205046	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/2/2009	10.10			
290318018	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/3/2009	9.50			
290417044	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/4/2009	10.25			
290508008	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/5/2009	11.30			
290604132	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/6/2009	10.50			
290718007	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/7/2009	12.10			
290808005	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/8/2009	10.50			
290903159	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/9/2009	09.15			
291018001	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/10/2009	12.45			
291108001	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/11/2009	15.40			
291204151	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/12/2009	8.40			
100118001	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/1/2010	09.45			
100204076	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/2/2010	09.15		QC Sample	
100204078	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/2/2010	09.15			
1000816	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/3/2010	09.45			
1003846	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/4/2010	10.50			
1005621	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/5/2010	9.00			
1008031	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/6/2010	14.00			
1011427	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/7/2010	12.45			
1013219	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/8/2010	14.05			
1020087	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/10/2010	13.45			
1022262	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/11/2010	13.50			
1025227	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/12/2010	12.00			
1100769	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/1/2011	13.25			
1101839	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/2/2011	13.05			
1115574	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/4/2011	11.25			
1118348	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/5/2011	12.20			
1118349	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/5/2011	12.20		QC Sample	
1121577	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/6/2011	11.50			
1128287	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/7/2011	13.17			
1130601	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/8/2011	09.31			
1133989	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/9/2011	09.00			
1133990	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/9/2011	09.00		QC Sample	
1139803	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/10/2011	10.10			
1144430	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/11/2011	10.30			
1146869	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/12/2011	12.40			
1146870	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/12/2011	12.40		QC Sample	
1149113	Central	TP00179	CCC	Mays Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	26/12/2011	11.00			
1201039	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/1/2012	11.08			
1202096	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/2/2012	12.15		Rust in sample	
1210641	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/7/2012	10.43			
1211976	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/8/2012	11.48			
1216740	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/10/2012	11.51			
1217794	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/11/2012	12.30			
1300273	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/1/2013	10.30		Pump 1	
1302161	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100mL	8/2/2013	11.00			
1303477	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/3/2013	12.05			
1307029	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/5/2013	11.30			
1307030	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/5/2013	11.30		QC sample	
1308606	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/6/2013	13.30			
1310675	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/7/2013	13.30			
1312433	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/8/2013	12.29			
1313755	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/9/2013	14.15			
1314134	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/9/2013	10.12			
1315136	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/10/2013	14.00			
1316183	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/10/2013	14.00			
1316871	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/11/2013	12.16			
1318282	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/12/2013	13.10			
1400336	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/1/2014	11.00			
1401964	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/2/2014	10.30			
1403174	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/3/2014	14.20			
1407759	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/5/2014				
1409238	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/6/2014	14.14			
1409741	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/6/2014	14.30			
1410769	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/7/2014	10.56			
1412332	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/8/2014	10.32			
1413594	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/9/2014	12.00			
1414243	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/9/2014	11.57			
1415070	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/10/2014	15.15			
1415203	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/10/2014	11.15			
1415687	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/10/2014	13.50		Pump 1	
1415688	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/10/2014	13.50		Pump 1, QC Sample	
1416716	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/11/2014	14.30		Pump 1	
1418239	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/12/2014	13.59			
1500274	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/1/2015	12.49			
1502007	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/2/2015	12.47		Pump No. 1	
1503374	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/3/2015	11.40			
1505146	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/4/2015	12.35			
1506453	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/5/2015	11.43			
1507589	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/6/2015	10.20		Pump 2	
1509426	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/7/2015	12.37			
1510604	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/8/2015	14.00			
1511743	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/9/2015	09.45			
1513465	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/10/2015	11.13		Pump 1	
1514877	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/11/2015	14.08			
1600204	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/1/2016	10.30			
1600205	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/1/2016	10.30		Q.C.Sample	
1601427	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/2/2016	12.06		Pump 1	
1602758	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/3/2016	12.20			
1604399	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/4/2016	12.45			
1605706	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/5/2016	08.12			
1606877	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/6/2016	15.23			
1608590	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/7/2016	12.55			

Table C3 - *E. coli* All Data

1609965	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/8/2016	13.20			
1611265	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/9/2016	12.48			
1613144	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/10/2016	13.11			
1614665	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/11/2016	12.55			
1615925	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/12/2016	14.52			
1700434	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/1/2017	12.42			
1701738	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/2/2017	18.05			
1704903	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/4/2017	11.27			
1705141	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/4/2017	10.00		Pump 1	
1706870	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/5/2017	15.39			
1708349	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/6/2017	14.33			
1710002	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/7/2017	12.58			
1711653	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/8/2017	14.55			
1713014	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/9/2017	13.12			
1713310	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2017	12.00			
1713311	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2017	12.00		Q.C.Sample	
1714597	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/10/2017	13.20			
1715980	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/11/2017	12.35		Pump 2	
1800504	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/1/2018	12.45			
1801615	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/2/2018	13.10			
1803109	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/3/2018	12.34			
1804481	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/3/2018	09.25		Pump 1	
1806338	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/5/2018	10.07		Pump 2	
1806350	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/5/2018	12.25			
1806521	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/5/2018	09.54			
1806637	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/5/2018	09.34			
1806697	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/5/2018	09.28			
1807503	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/6/2018	09.36		Pump 1	
1807846	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/6/2018	11.18			
1808239	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/6/2018	11.30		P1	
1809114	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/7/2018	09.40			
1810254	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/8/2018	12.39			
1810381	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/8/2018	12.06			
1810545	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/8/2018	12.39			
1811677	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/8/2018	09.40			
1812048	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/9/2018	12.39			
1812178	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/9/2018	11.55			
1814338	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/11/2018	10.45			
1814352	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/11/2018	11.35			
1814539	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/11/2018	11.35			
1814656	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/11/2018	12.45			
1815872	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/12/2018	11.10			
1816264	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/12/2018	12.38			
1816747	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/12/2018	09.45			
1901315	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/2/2019	12.25			
1901580	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/2/2019	11.28			
1901894	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/2/2019	10.00			
1903567	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/3/2019	12.35			
1904280	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/3/2019	10.45			
1904285	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/3/2019	10.45		Q.C.Sample	
1906129	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/5/2019	12.28			
1907964	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/6/2019	10.05		Pump 2	
1908139	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/6/2019	11.40		Pump 2	
1908365	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/6/2019	13.09			
1908792	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/6/2019	12.07		Pump 1	
1911151	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/8/2019	09.55		Pump 2	
1911341	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/8/2019	09.39		Pump 2	
1911431	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/8/2019	11.18		Pump 2	
1911432	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/8/2019	11.18		QC Sample (Pump 2)	
1916091	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/11/2019	13.00			
1916124	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/11/2019	14.40			
1917558	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/12/2019	10.42		Pump 1	
1918633	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/12/2019	10.35		Pump 2	
2001850	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/2/2020	12.07		Pump 1	
2001062	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/2/2020	10.03		Pump 1	
2001063	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/2/2020	10.03		QC Sample (Pump 1)	
2001668	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/2/2020	08.47		Pump 1	
2003510	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/3/2020	12.05			
2003511	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/3/2020	12.05		QC Sample	
2003809	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/3/2020	15.12		Pump 1	
2003810	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/3/2020	15.12		QC Sample (Pump 1)	
2004185	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/3/2020	13.00			
2006451	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/5/2020	09.54		Pump 2	
2006453	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/5/2020	09.54		QC Sample (Pump 2)	
2006621	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/5/2020	15.04			
2006622	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/5/2020	15.04		QC Sample	
2006959	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/5/2020	14.01		Pump 1	
2006960	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/5/2020	14.01		QC Sample (Pump 1)	
2008272	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/6/2020	11.02			
2008380	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/6/2020	11.32			
2008742	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/6/2020	09.50			
2010322	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/7/2020	09.14			
2010323	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/7/2020	09.16		Q.C.Sample	
2010625	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/7/2020	15.10			
2010661	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/7/2020	12.33			
2013005	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/9/2020	11.39			
2013299	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/9/2020	12.30			
2011943	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/9/2020	09.20		Pump 1	
2011944	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/9/2020	09.20		QC Sample (Pump 1)	
2014596	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/9/2020	14.30			
2019088	Central	TP00179	CCC	Mays Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/12/2020	12.17		Pump 1	
280429010	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/4/2008	11.30			
280526003	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/5/2008	14.05			
280609157	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/6/2008	09.20			
280722048	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/7/2008	08.17			
280826010	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/8/2008	11.50			
280908084	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/9/2008	13.35			
281009044	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/10/2008	11.00			
281126126	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/11/2008	10.30			
281208087	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/12/2008	13.45			
290106021	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/1/2009	8.47			
290225062	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/2/2009	13.00			
290309006	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/3/2009	13.10			
290409032	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/4/2009	14.10			
290526023	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/5/2009	12.00			
290607013	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/6/2009	10.50			
100110008	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/1/2010	09.25			
100204061	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/2/2010	07.10			
1001666	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/3/2010	11.00			
1003442	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/4/2010	11.30			
1007132	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/5/2010	13.40			
1008671	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/6/2010	11.10			
1010846	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/7/2010	9.40			
1014549	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/8/2010	11.15			
1016680	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/9/2010	11.25			
1019291	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/10/2010	08.00			
1019292	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/10/2010	08.00		QC Sample	
1024332	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/11/2010	10.10			
1026028	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/12/2010	11.45			
1100312	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/1/2011	13.30			
1120748	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/5/2011	11.10			
1121777	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/6/2011	09.50			
1127594	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/7/2011	12.25			
1127595	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/7/2011	12.25		QC Sample	
1132842	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/8/2011	10.55			
1134041	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/9/2011	12.05			
1139086	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/10/2011	15.31			
1146266	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/11/2011	11.29			

Table C3 - *E. coli* All Data

1147068	Central	TP00179	CCC	Montreal Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	6/12/2011	13.33			
1146903	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100mL	7/12/2011	14.45			
1147637	Central	TP00179	CCC	Montreal Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	13/12/2011	10.09			
1149106	Central	TP00179	CCC	Montreal Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	25/12/2011	13.30			
1200474	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/1/2012	10.25			
1202831	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/2/2012	12.23			
1202832	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/2/2012	12.23		QC Sample	
1203749	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/3/2012	11.50			
1205088	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/4/2012	12.40			
1205636	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/4/2012	12.00			
1206883	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/5/2012	10.55			
1207903	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/5/2012	09.45			
1207904	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/5/2012	09.45		Q.C.Sample	
1209570	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/6/2012	11.34			
1210122	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/7/2012	12.55			
1213388	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/8/2012	13.25			
1213389	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/8/2012	13.25		QC Sample	
1215299	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/9/2012	11.35			
1215860	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/10/2012	09.10			
1215861	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/10/2012	09.10		QC Sample	
1219032	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/11/2012	11.35			
1219901	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/12/2012	09.53			
1219902	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/12/2012	09.53		QC Sample	
1300414	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/1/2013	13.05			
1303280	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/2/2013	11.10			
1303637	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/3/2013	10.43			
1303638	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/3/2013	10.43		QC Sample	
1305489	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/4/2013	09.35			
1306501	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/4/2013	10.40			
1306502	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/4/2013	10.40		Q.C.Sample	
1308029	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/5/2013	13.15			
1308696	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/6/2013	10.41			
1310816	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/7/2013	12.00			
1312345	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/8/2013	11.15			
1312346	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/8/2013	11.15		Q.C.sample	
1313307	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/8/2013	15.10			
1313844	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/9/2013	11.10			
1313845	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/9/2013	11.10		Q.C.Sample	
1315379	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/10/2013	12.38			
1317751	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/11/2013	13.40			
1317752	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/11/2013	13.40		Q.C.Sample	
1318290	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/12/2013	11.07			
1400438	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/1/2014	12.42			
1400439	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/1/2014	12.43		Q.C.sample	
1403580	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/3/2014	14.15			
1405875	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/4/2014	14.23			
1405876	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/4/2014	14.23		QC Sample	
1407609	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/5/2014	10.52			
1408846	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/5/2014	11.34			
1408847	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/5/2014	11.34		QC Sample	
1409378	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/6/2014	11.51			
1410957	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/7/2014	11.45			
1411411	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/7/2014	10.15			
1413146	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/8/2014	11.07			
1413147	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/8/2014	11.07		QC Sample	
1413687	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/9/2014	11.30			
1415361	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/10/2014	12.30			
1417736	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/11/2014	12.49			
1503051	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/2/2015	11.40		Pump 2	
1503514	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/3/2015	13.46			
1505171	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/4/2015	14.15			
1507487	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/5/2015	13.10			
1507668	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/6/2015	15.50			
1509428	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/7/2015	12.15			
1509431	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/7/2015	12.15		Q.C.Sample	
1511463	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/8/2015	13.15			
1513394	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/10/2015	10.09			
1513395	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/10/2015	10.09		QC Sample	
1514214	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/10/2015	13.30			
1515903	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/11/2015	11.39			
1515904	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/11/2015	11.39		QC Sample	
1516337	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100mL	5/12/2015	13.33			
1600178	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/1/2016	12.55			
1602477	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/2/2016	14.05			
1602478	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/2/2016	14.05		Q.C.Sample	
1602793	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/3/2016	10.50			
1604370	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/4/2016	09.30			
1606578	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/5/2016	13.25			
1606979	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/6/2016	13.15			
1608581	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/7/2016	11.05			
1610981	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/8/2016	13.15			
1611371	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/9/2016	14.15			
1612982	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/10/2016	13.15			
1615614	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/11/2016	11.00			
1615906	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/12/2016	13.50			
1700390	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/1/2017	12.00			
1702693	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/2/2017	10.00			
1703197	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/3/2017	14.29			
1705108	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/4/2017	13.00			
1708012	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/5/2017	12.30			
1708381	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/6/2017	11.20			
1709948	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/7/2017	12.45			
1712662	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/8/2017	11.25			
1712663	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/8/2017	11.25		QC Sample	
1713000	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/9/2017	14.00			
1714481	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/10/2017	14.00			
1800365	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/1/2018	15.16			
1802858	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/2/2018	14.08			
1803251	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/3/2018	11.30			
1803273	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/3/2018	11.35			
1804602	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/3/2018	09.15			
1804982	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/4/2018	16.27			
1807263	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/5/2018	12.12			
1807580	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/6/2018	10.59			
1807592	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/6/2018	10.23			
1809321	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/7/2018	12.22			
1811490	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/8/2018	12.00			
1811739	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/9/2018	9.30			
1811717	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/9/2018	12.00			
1811718	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/9/2018	12.00		QC Sample	
1813030	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/10/2018	10.20			
1815371	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/11/2018	10.45			
1816087	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/12/2018	10.06			
1815901	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/12/2018	10.05			
1900165	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/1/2019	11.27			
1903175	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/2/2019	11.55			
1903331	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/3/2019	09.27			
1903393	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/3/2019	11.20			
1907659	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/5/2019	11.40			
1908113	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/6/2019	13.20		Pump 1 and 2	
1909677	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/7/2019	12.22			
1911833	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/8/2019	10.10			
1912608	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/8/2019	11.15			
1912771	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/9/2019	09.52			
1914955	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/10/2019	11.30		Pump 2	
1917330	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/11/2019	10.50		Pump 2	
1917595	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/12/2019	13.02		Pump 2	
1917680	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/12/2019	13.30			

Table C3 - *E. coli* All Data

1917681	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/12/2019	13.30		Q.C.Sample	
2000561	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/1/2020	11.19			
2000562	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/1/2020	11.16		Well 2	
2003204	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/2/2020	10.25			
2003205	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/2/2020	10.27		Well 2	
2003600	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/3/2020	11.15			
2003601	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/3/2020	11.25		Well 2	
2003704	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/3/2020	14.26			
2003705	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/3/2020	14.28		Well 2	
2005728	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/4/2020	11.14			
2005729	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/4/2020	11.14		QC Sample	
2008038	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/5/2020	11.49			
2008045	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/5/2020	11.53		Well 2	
2008293	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/6/2020	12.01		Pump 1,2	
2008294	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/6/2020	12.03		Well 2	
2008249	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/6/2020	10.10			
2008362	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/6/2020	10.11		Well 2	
2009784	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/7/2020	09.00		Well 1	
2009785	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/7/2020	09.00		Well 1	
2010083	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/7/2020	11.22			
2010084	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/7/2020	11.26		Well 2	
2009893	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/7/2020	11.30			
2009894	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/7/2020	11.33		Well 2	
2010682	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/7/2020	10.58			
2010683	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/7/2020	11.00		Well 1	
2013197	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/9/2020	11.24			
2013198	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/9/2020	11.14		Well 2	
2013556	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/9/2020	14.50			
2013557	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/9/2020	14.59		Well 2	
2014851	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/10/2020	15.10			
2014854	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/10/2020	15.20		Well 2	
2015892	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/10/2020	11.51			
2015893	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/10/2020	11.48		Well 2	
2017753	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/11/2020	13.35			
2017754	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/11/2020	13.40		Well 1	
2019554	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/12/2020	12.14			
2020509	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/12/2020	11.00			
2020511	Central	TP00179	CCC	Montreal Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/12/2020	11.02		Any Well	
1914956	Central	TP00179	CCC	Mt Pleasant 5 Reservoir	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/10/2019	08.57		QC Sample	
1000471	Northwest	TP00181	CCC	Outside Tap Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	28/2/2010	15.10			
1007979	Northwest	TP00181	CCC	P2 Jeffreys Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100mL	4/6/2010	11.50			
280428168	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/4/2008	11.00			
280502011	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/5/2008	10.15			
280605061	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/6/2008	9.25			
280722037	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/7/2008	08.05			
280802005	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/8/2008	11.45			
280905007	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/9/2008	13.15			
281023210	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/10/2008	10.55			
281029053	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/11/2008	10.10			
281205005	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/12/2008	11.20			
290124005	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/1/2009	11.00			
290130049	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/2/2009	08.10			
290305058	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/3/2009	11.55			
290405002	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/4/2009	11.25			
290501088	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/5/2009	9.10			
290429023	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/5/2009	09.30			
290624016	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/6/2009	14.45			
290702051	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/7/2009	09.30			
290802001	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/8/2009	10.30			
290915056	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/9/2009	08.15			
290930006	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/10/2009	10.50			
291101003	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/11/2009	13.30			
291223020	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/12/2009	08.10			
291226043	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/1/2010	16.00			
100202025	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/2/2010	10.20			
1002346	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/3/2010	12.32			
1002837	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/4/2010	06.55			
1005082	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/5/2010	11.20			
1009485	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/6/2010	10.05			
1010289	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/7/2010	09.30			
1012674	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/8/2010	12.10			
1018043	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/9/2010	14.00			
1018552	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/10/2010	09.35			
1018553	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/10/2010	09.35		QC Sample	
1021685	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/11/2010	13.30			
1027197	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/12/2010	10.00			
1100024	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/1/2011	9.00			
1101504	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/2/2011	12.00			
1125341	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/6/2011	13.50			
1130042	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/8/2011	12.44			
1136114	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/9/2011	9.06			
1137666	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/10/2011	10.45			
1200080	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/1/2012	10.45			
1202784	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/2/2012	9.18			
1204419	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/3/2012	10.50			
1204898	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/4/2012	8.30			
1208131	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/5/2012	12.55			
1209323	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/6/2012	10.20			
1210033	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/7/2012	09.35			
1213641	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/8/2012	11.50			
1214667	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/9/2012	12.45			
1215695	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/10/2012	12.45			
1219206	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/11/2012	9.21			
1220892	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/1/2013	9.39			
1303227	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/2/2013	12.15			
1304472	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/3/2013	12.50			
1305239	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/4/2013	13.30			
1308427	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/5/2013	14.15			
1309493	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/6/2013	11.54			
1310604	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/7/2013	12.15			
1317600	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/11/2013	13.20			
1319080	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/12/2013	09.35			
1400065	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/1/2014	10.31			
1400066	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/1/2014	10.31		QC Sample	
1404721	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/3/2014	11.00			
1404789	Central	TP00179	CCC	Palatine Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	20/3/2014	15.20			
1405664	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/4/2014	14.05			
1408660	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/5/2014	13.40			
1410189	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/6/2014	12.15			
1410736	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/7/2014	09.08			
1410737	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/7/2014	09.08		QC Sample	
1413094	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/8/2014	10.02			
1414399	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/9/2014	16.08			
1414973	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/10/2014	09.23			
1414974	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/10/2014	09.23		QC Sample	
1417682	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/11/2014	11.59			
1418970	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/12/2014	13.30			
1419340	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/1/2015	12.48			
1502815	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/2/2015	10.18			
1504285	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/3/2015	17.10			
1504914	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/4/2015	12.05			
1507522	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/5/2015	10.02			
1507523	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/5/2015	10.02		QC Sample	
1508462	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/6/2015	12.35			
1509108	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/7/2015	11.00			
1511381	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/8/2015	10.35			
1511382	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/8/2015	10.37		Q.C.Sample	
1512493	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/9/2015	10.00			

Table C3 - *E. coli* All Data

1513177	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/10/2015	10.10			
1513178	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/10/2015	10.10		QC Sample	
1515865	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/11/2015	14.03			
1517072	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/12/2015	09.40			
1517136	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/1/2016	08.20			
1602415	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/2/2016	12.30			
1603450	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/3/2016	10.20			
1603451	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/3/2016	10.20		QC Sample	
1604007	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/4/2016	12.55			
1606536	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/5/2016	12.52			
1607637	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/6/2016	09.25			
1607638	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/6/2016	09.25		QC Sample	
1608195	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/7/2016	12.15			
1611987	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/9/2016	13.55			
1612647	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/10/2016	09.15			
1615569	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/11/2016	10.35			
1616660	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/12/2016	13.00			
1700040	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/1/2017	11.31			
1702795	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/2/2017	11.45			
1703566	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/3/2017	10.00			
1704610	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/4/2017	10.30			
1707987	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/5/2017	10.35			
1708884	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/6/2017	13.20			
1709687	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/7/2017	10.37			
1712747	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/8/2017	13.40			
1713560	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/9/2017	13.05			
1714278	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/10/2017	12.40			
1802892	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/2/2018	09.39			
1812296	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/9/2018	13.45			
1812757	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/9/2018	10.20			
1812959	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/10/2018	08.56			
1813180	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/10/2018	12.10			
1815381	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/11/2018	09.30			
1815839	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/12/2018	09.50			
1816571	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/12/2018	9.36			
1816724	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/12/2018	12.05			
1817123	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/12/2018	10.05			
1817343	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/1/2019	9.04			
1817486	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/1/2019	9.43			
1902886	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/3/2019	11.10			
1903394	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/3/2019	10.12			
1903537	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/3/2019	10.25			
1904058	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/3/2019	09.33			
1904839	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/4/2019	12.00			
1904596	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/4/2019	09.00			
1907017	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/5/2019	10.56			
1907367	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/5/2019	10.15			
1907368	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/5/2019	10.15		QC Sample	
1906042	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/5/2019	11.20			
1906043	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/5/2019	11.20		QC Sample	
1909174	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/6/2019	10.24			
1909376	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/7/2019	11.10		Pump 1	
1909377	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/7/2019	11.10		QC Sample (Pump 1)	
1909591	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/7/2019	09.03			
1909871	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/7/2019	10.40		Pump 1	
2009487	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/7/2020	14.45		Pump 1	
2012138	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/8/2020	10.40			
2012771	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/8/2020	11.00			
2013335	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/9/2020	14.10			
2014073	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/9/2020	10.18			
2014876	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/10/2020	09.28			
2019415	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/12/2020	12.35			
2019416	Central	TP00179	CCC	Palatine Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/12/2020	12.35		Q.C.Sample	
280407146	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/4/2008	09.30			
280526010	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/5/2008	13.25			
280627006	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/6/2008	12.15			
280704074	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/7/2008	10.00			
280826011	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/8/2008	11.15			
280919088	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/9/2008	8.20			
281003020	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/10/2008	08.30			
281120102	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/11/2008	13.55			
281218132	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/12/2008	14.05			
290105037	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/1/2009	09.45			
290225092	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/2/2009	09.15			
290325010	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/3/2009	09.25			
290423064	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/4/2009	09.55			
290518068	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/5/2009	13.00			
290630010	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/6/2009	12.20			
290723394	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/7/2009	11.10			
290820007	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/8/2009	10.35			
290928033	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/9/2009	10:50			
291027013	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/10/2009	12.55			
291122003	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/11/2009	12.15			
291226011	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/12/2009	09.15			
100222011	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/2/2010	9.35			
1001668	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/3/2010	9.20			
1001669	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/3/2010	9.20		QC Sample	
1004942	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/4/2010	10.55			
1004943	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/4/2010	10.58		QC Sample	
1006801	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/5/2010	11.30			
1006802	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/5/2010	11.30		QC Sample	
1008036	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/6/2010	12.10			
1010868	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/7/2010	10.00			
1013245	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/8/2010	13.20			
1013246	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/8/2010	13.20		QC Sample	
1016657	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/9/2010	10.30		QC Sample	
1019530	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/10/2010	14.05			
1020784	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/10/2010	13.45			
1020785	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/10/2010	13.45		QC Sample	
1021511	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/11/2010	12.25			
1022421	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/11/2010	11.20			
1026157	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/12/2010	12.15			
1100462	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/1/2011	13.55			
1101736	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/2/2011	11.55			
1118341	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/5/2011	10.40			
1122712	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/6/2011	11.05			
1127706	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/7/2011	12.29			
1130590	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/8/2011	08.33			
1130591	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/8/2011	08.33		QC Sample	
1134809	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/9/2011	09.45			
1138780	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/10/2011	09.55			
1144416	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/11/2011	09.10			
1147525	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/12/2011	14.09			
1147526	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/12/2011	14.09		QC Sample	
1200476	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/1/2012	11.30			
1201951	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/2/2012	0800			
1203992	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/3/2012	11.53			
1205090	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/4/2012	12.15			
1205091	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/4/2012	12.15		QC Sample	
1206627	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/5/2012	10.30			
1211875	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/8/2012	12.02			
1211876	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/8/2012	12.02		QC Sample	
1216157	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/10/2012	09.00		Pump 3	
1217548	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/11/2012	14.13			
1217549	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/11/2012	14.13		QC Sample	
1219904	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/12/2012	08.56			
1300574	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/1/2013	12.18			
1301973	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/2/2013	09.20			

Table C3 - *E. coli* All Data

1304532	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/3/2013	8.30			
1306871	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/5/2013	08.31			
1310967	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/7/2013	11.00			
1312348	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/8/2013	09.14			
1314027	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/9/2013	15.23			
1314035	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/9/2013	15.27		QC Sample	
1315370	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/10/2013	8.15			
1315371	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/10/2013	8.18		qc sample	
1316776	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/11/2013	11.57			
1316777	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/11/2013	11.57		QC Sample	
1400471	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/1/2014	13.58		Pump 3	
1400472	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/1/2014	13.58		Pump 3, QC Sample	
1401920	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/2/2014	10.30			
1404751	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/3/2014	17.00			
1405987	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	/100 mL	12/4/2014	07.19			
1407611	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/5/2014	13.45			
1410080	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/6/2014	12.47			
1410727	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/7/2014	10.05		Pump 3	
1412253	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/8/2014	12.00			
1414028	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/9/2014	13.55			
1415352	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/10/2014	12.14			
1416559	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/11/2014	10.01			
1416560	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/11/2014	10.02			
1418807	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/12/2014	14.11			
1500384	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/1/2015	13.34			
1501861	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/2/2015	12.05			
1504213	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/3/2015	17.25			
1505208	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/4/2015	16.00			
1506664	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/5/2015	09.50			
1507639	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/6/2015	16.15			
1508672	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/6/2015	13.30			
1509453	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/7/2015	12.45			
1512599	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/9/2015	10.05			
1513498	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/10/2015	14.05			
1514833	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/11/2015	10.15			
1517308	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/12/2015	13.35			
1600323	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/1/2016	12.50			
1601815	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/2/2016	10.15		Pump 2	
1602094	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/2/2016	13.03			
1603480	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/3/2016	15.30			
1604575	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/4/2016	11.45			
1606309	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/5/2016	09.25		Pump 3	
1607631	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/6/2016	11.21			
1608786	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/7/2016	15.50			
1610669	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2016	15.30			
1610670	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2016	15.30		QC Sample	
1612004	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/9/2016	16.20			
1613256	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/10/2016	10.28			
1615390	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/11/2016	14.30			
1616259	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/12/2016	09.15		Pump 3	
1616731	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/12/2016	14.46			
1700512	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/1/2017	12.50			
1702469	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/2/2017	13.35			
1702697	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/2/2017	13.30			
1704005	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/3/2017	09.20		Pump 3	
1705112	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/4/2017	15.55			
1705113	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/4/2017	15.55		QC Sample	
1705222	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/4/2017	09.30			
1707716	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/5/2017	10.40		Pump 2	
1709067	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/6/2017	12.00			
1710133	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/7/2017	09.45		Pump 1	
1712488	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2017	10.59			
1713784	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/9/2017	12.15			
1714828	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/10/2017	09.20			
1800509	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/1/2018	09.15			
1801814	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/2/2018	13.10			
1802132	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/2/2018	13.30			
1802387	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/2/2018	15.32		Pump 2	
1802978	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/3/2018	10.25			
1804515	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/3/2018	09.15		Pump 3	
1804647	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/4/2018	09.15			
1804735	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/4/2018	11.00			
1805105	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/4/2018	11.05			
1805676	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/4/2018	11.19			
1805764	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/4/2018	10.35		Pump 3	
1805942	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/4/2018	12.03			
1805943	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/4/2018	12.03		Q.C.Sample	
1806040	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/4/2018	15.49		Pump 1	
1806523	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/5/2018	08.55			
1806524	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/5/2018	08.55		QC Sample	
1806570	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/5/2018	09.19			
1806917	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/5/2018	12.50			
1806973	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/5/2018	11.00		Pump 2	
1807098	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/5/2018	08.30			
1807504	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/6/2018	10.46		Pump 3	
1808203	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/6/2018	09.00			
1808332	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/6/2018	09.09			
1808333	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/6/2018	09.09		QC Sample	
1808412	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/6/2018	12.15			
1808790	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/7/2018	10.30		Pump 1	
1808864	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/7/2018	09.00			
1808911	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/7/2018	11.55			
1809396	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/7/2018	09.05		Pump-3	
1809784	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/7/2018	14.30			
1809824	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/7/2018	10.47			
1810017	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/7/2018	09.15		Pump 3	
1810103	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/7/2018	12.15		Pump 2	
1810541	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/8/2018	09.05			
1810542	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/8/2018	09.05		QC Sample	
1810651	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/8/2018	11.56			
1811045	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/8/2018	09.16		Pump 3	
1811120	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/8/2018	12.28		Pump 2	
1811375	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/8/2018	09.10		Pump 2	
1811679	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/8/2018	08.40			
1812260	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/9/2018	10.26		Pump 1	
1812261	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/9/2018	10.26		QC Sample	
1812446	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/9/2018	11.30		Pump 3	
1812468	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/9/2018	08.55			
1812967	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/10/2018	12.35		Pump 1	
1813019	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/10/2018	10.30		Pump 1	
1812943	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/10/2018	12.40			
1813199	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/10/2018	10.00			
1813245	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/10/2018	9.31			
1813914	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/10/2018	09.55		Pump 1	
1813915	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/10/2018	09.55		QC Sample	
1814164	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/10/2018	09.05			
1814135	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/10/2018	13.24			
1814136	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/10/2018	13.24		QC Sample	
1814707	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/11/2018	08.15			
1814914	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/11/2018	08.52			
1815001	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/11/2018	9.06			
1815061	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/11/2018	11.05		Pump 1	
1815062	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/11/2018	11.05		QC Sample	
1815509	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/11/2018	14.25			
1815875	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/12/2018	10.47			
1816408	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/12/2018	10.35		Pump 2	
1816409	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/12/2018	10.35		QC Sample	
1816768	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/12/2018	9.06			

Table C3 - *E. coli* All Data

1816775	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/12/2018	11.55		Pump 1	
1816776	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/12/2018	11.55		QC Sample	
1817135	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/1/2019	10.42		Pump 2	
1817170	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/1/2019	09.30		Pump #2	
1817497	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/1/2019	9.30			
1900178	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/1/2019	10.31			
1900179	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/1/2019	10.31		QC Sample	
1900500	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/1/2019	10.55		Pump 2	
1900590	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/1/2019	10.50		Pump 2	
1901059	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/1/2019	12.28			
1901051	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/1/2019	10.44			
1901052	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/1/2019	10.44		QC Sample	
1901889	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/2/2019	10.00			
1901799	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/2/2019	09.25			
1901800	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/2/2019	09.25		QC Sample	
1902018	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/2/2019	12.51		Pump 3	
1902030	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/2/2019	13.10			
1902473	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/2/2019	11.25		Pump 3	
1902474	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/2/2019	11.25		QC Sample	
1902597	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/3/2019	11.40		Pump 3	
1903544	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/3/2019	11.30		Pump 3	
1904290	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/3/2019	13.24			
1904321	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/3/2019	13.25			
1904827	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/4/2019	10.32		Pump 3	
1904682	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/4/2019	11.51			
1904693	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/4/2019	10.08			
1904974	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/4/2019	15.39		Pump 1	
1905070	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/4/2019	11.57			
1905077	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/4/2019	13.05		Pump 1	
1905794	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/4/2019	13.00		Pump 3	
1905781	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/4/2019	09.55		Pump 3	
1904772	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/4/2019	08.55		Pump 3	
1906188	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/4/2019	09.29			
1906662	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/5/2019	15.15		Pump 1	
1906779	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/5/2019	12.45		Pump 1	
1907256	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/5/2019	12.00		Pump 1	
1907257	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/5/2019	12.00		Q.C.Sample	
1906903	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/5/2019	11.35		Pump 3	
1907611	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/5/2019	10.50		Pump 1	
1907976	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/6/2019	10.25		Pump 1	
1908579	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/6/2019	13.00		Pump 1	
1909250	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/7/2019	12.07		Pump 1	
1909369	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/7/2019	11.00		Pump 1	
1909485	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/7/2019	11.15		Pump 1	
1909487	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/7/2019	11.15		QC Sample (Pump 1)	
1909783	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/7/2019	09.42			
1909808	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/7/2019	14.36			
1910376	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/7/2019	13.10			
1910261	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/7/2019	09.02		Pump 1	
1910262	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/7/2019	09.02		QC Sample (Pump 1)	
1910834	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/7/2019	09.10			
1911037	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/7/2019	09.15		Pump 1	
1912112	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/8/2019	13.09			
1911812	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/8/2019	12.38		Pump 1	
1912160	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/8/2019	10.00		Pump 1	
1912263	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/8/2019	13.00		Pump 1	
1912475	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/8/2019	09.32		Pump 1	
1912717	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/9/2019	11.55		Pump 1	
1913994	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/9/2019	13.18		Pump 3	
1914327	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/10/2019	11.09		Pump 3	
1914371	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/10/2019	09.05		Pump 3	
1914617	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/10/2019	11.09		Pump 3	
1914784	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/10/2019	09.00		Pump 3	
1914765	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/10/2019	09.52		Pump 3	
1915130	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/10/2019	10.15		Pump 2	
1915051	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/10/2019	12.30		Pump 3	
1915394	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/10/2019	14.00		Pump 3	
1915687	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/10/2019	09.45		Pump 3	
1914657	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/10/2019	09.00			
1916031	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/11/2019	09.40			
1916037	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/11/2019	10.20			
1916319	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/11/2019	10.30			
1916308	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/11/2019	09.25		Pump 3	
1916413	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/11/2019	09.05		Pump 3	
1916615	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/11/2019	10.15		Pump 1	
1916161	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/11/2019	10.43			
1916814	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/11/2019	10.57		Pump 3	
1916887	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/11/2019	11.05		Pump 3	
1917188	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/11/2019	11.25			
1917504	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/11/2019	10.49			
1917515	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/12/2019	09.11			
1917516	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/12/2019	09.11		QC Sample	
1917565	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/12/2019	08.56			
1918168	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/12/2019	13.55		Pump 1 and 3	
1918336	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/12/2019	09.04		Pump 3	
1918600	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/12/2019	13.28			
1918674	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/12/2019	14.53		Pump 1 and 3	
1919169	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/1/2020	09.30		Pump 1	
1919128	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/1/2020	11.25		Pump 1	
2000028	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/1/2020	10.29		Pump 1	
2000246	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/1/2020	09.05		Pump 1	
2000591	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/1/2020	12.01		Pump 1	
2000999	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/1/2020	09.50		Pump 1,3	
2001000	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/1/2020	09.50		QC Sample (Pump 1,3)	
2001147	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/1/2020	12.22		Pump 1	
2000972	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/1/2020	12.29		Pump 1	
2001520	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/1/2020	08.57		Pump 1	
2001040	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/2/2020	08.23		Pump 1	
2001868	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/2/2020	10.36		Pump 1	
2002583	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/2/2020	11.24		Pump 3	
2002687	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/2/2020	08.49			
2002961	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/2/2020	12.10		Pump 1	
2003375	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/3/2020	10.20		Pump 1	
2003376	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/3/2020	10.20		QC Sample (Pump 1)	
2003812	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/3/2020	14.29		Pump 1	
2004179	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/3/2020	11.36			
2004643	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/3/2020	09.40			
2005309	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/4/2020	10.00		Pump 1	
2005450	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/4/2020	10.25		Pump 1	
2005603	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/4/2020	08.50			
2005770	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/4/2020	13.00		Pump 1	
2006001	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/4/2020	08.52			
2006340	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/4/2020	10.05		Pump 1	
2006433	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/4/2020	09.49		Pump 1	
2006963	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/5/2020	14.58		Pump 1	
2006727	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/5/2020	12.40		Pump 1	
2007418	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/5/2020	09.02			
2007425	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/5/2020	10.30		Pump 1	
2007896	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/5/2020	11.42		Pump 1	
2008103	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/6/2020	09.32		Pump 1	
2008236	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/6/2020	11.47		Pump 1	
2008633	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/6/2020	10.32		Pump 1	
2008893	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/6/2020	09.46			
2007702	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/6/2020	09.37		Pump 2	
2009786	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/7/2020	13.20			
2010663	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/7/2020	13.04			
2010949	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/7/2020	11.32		Pump 1	
2011231	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/8/2020	12.07		Pump 2	

Table C3 - *E. coli* All Data

2011649	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/8/2020	09.55		Pump 1	
2011637	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/8/2020	08.47		Pump 2	
2011775	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/8/2020	12.31			
2011661	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/8/2020	10.01		Pump 1	
2012437	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/8/2020	13.02			
2012497	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/8/2020	10.34			
2013088	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/9/2020	12.07		Pump 2	
2011946	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/9/2020	13.14		Pump 2	
2013607	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/9/2020	13.55		Pump 1	
2014086	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/9/2020	11.55		Pump 1	
2014249	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/9/2020	11.17		Pump 2	
2014213	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/9/2020	09.30		Pump 2	
2014953	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/10/2020	13.45		Pump 3	
2015030	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/10/2020	09.15		Pump 2	
2015248	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/10/2020	11.20			
2015287	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/10/2020	10.39		Pump 2	
2015579	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/10/2020	11.30		Pump 2	
2015620	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/10/2020	10.14		Pump 2 & 3	
2015680	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/10/2020	11.07			
2016026	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/10/2020	09.27		Pump 2	
2015872	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/10/2020	12.52		Pump 2	
2016998	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/11/2020	09.58			
2017618	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/11/2020	10.15		Pump 2	
2017757	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/11/2020	14.50			
2017639	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/11/2020	09.48			
2018035	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/11/2020	10.21			
2018541	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/12/2020	13.47		Pump 1	
2020532	Parklands	TP00182	CCC	Parklands Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/12/2020	12.12		Pump 1	
1127708	Parklands	TP00182	CCC	Parklands Pump Stn QC	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/7/2011	12.29			
280410117	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/4/2008	14.55			
280416023	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/4/2008	11.25			
280513097	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/5/2008	11.55			
280529026	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/5/2008	09.55			
280619012	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/6/2008	12.30			
280703119	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/7/2008	12.10			
280716071	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/7/2008	11.35			
280820025	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/8/2008	12.00			
280918108	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/9/2008	11.35			
280918127	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/9/2008	11.10			
281006065	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/10/2008	09.57			
281016014	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/10/2008	11.40			
281120006	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/11/2008	10.00			
281217116	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/12/2008	10.25			
281218006	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/12/2008	07.50			
290107091	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/1/2009	13.25			
290116004	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/1/2009	10.40			
290205050	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/2/2009	09.50			
290219105	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/2/2009	09.35			
290318025	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/3/2009	13.35			
290317026	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/3/2009	11.50			
290327004	Riccarton	TP00185	CCC	Picton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	27/3/2009	12.20			
290403028	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/4/2009	11.55			
290421008	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/4/2009	11.10			
290507008	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/5/2009	12.00			
290527069	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/5/2009	08.30			
290531032	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/6/2009	11.50			
290609030	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/6/2009	09.55			
290705011	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/7/2009	10.45			
290721331	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/7/2009	12.40			
290806013	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/8/2009	05.51			
290828017	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/8/2009	08.56			
290901108	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/9/2009	09.30			
290910120	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2009	10.50			
291002017	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/10/2009	13.00			
291022007	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/10/2009	10.55			
291111015	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/11/2009	11.50			
291126092	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/11/2009	13.40			
291203075	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/12/2009	11.55			
291211071	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/12/2009	11.40			
100113032	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/1/2010	12.50			
100122094	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/1/2010	10.11			
100211026	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/2/2010	11.40			
100211027	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/2/2010			QC Sample	
100225091	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/2/2010				
100225092	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/2/2010			QC Sample	
1000808	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/3/2010	09.10			
1001419	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/3/2010	09.45			
1003519	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/4/2010	10.20			
1004285	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/4/2010	12.20			
1007459	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/5/2010	12.40			
1007729	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/6/2010	11.10			
1008599	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/6/2010	11.00			
1011022	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/7/2010	14.40			
1011023	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/7/2010	14.40		QC sample	
1011855	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/7/2010	13.25			
1015131	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/9/2010	14.20			
1016619	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2010	09.40			
1019656	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/10/2010	10.00			
1024466	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/11/2010	12.10			
1024467	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/11/2010	12.10		QC Sample	
1025458	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/12/2010	11.30			
1025459	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/12/2010	11.30		QC Sample	
1100463	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/1/2011	12.05			
1102263	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/2/2011	12.40			
1102264	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/2/2011	12.40		QC Sample	
1119202	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2011	10.50			
1119203	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2011	10.50		QC Sample	
1121781	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/6/2011	09.30			
1127707	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/7/2011	9.51			
1130983	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/8/2011	13.28			
1134185	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/9/2011	12.20			
1134259	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/9/2011	12.20		QC Sample	
1138781	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/10/2011	12.20			
1144573	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/11/2011	09.50			
1146938	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/12/2011	10.30			
1200726	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/1/2012	10.45			
1202258	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/2/2012	09.30			
1202259	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/2/2012	09.30		QC Sample	
1203552	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/3/2012	9.40			
1203676	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/3/2012	10.30			
1205341	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/4/2012	12.00			
1205342	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/4/2012	12.00		QC Sample	
1206981	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/5/2012	11.15			
1208621	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/6/2012	11.37			
1210422	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/7/2012	10.08			
1210423	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/7/2012	10.08		QC Sample	
1213171	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2012	10.45			
1214199	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/9/2012	12.10			
1215872	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/10/2012	13.36			
1218662	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/11/2012	10.50			
1219369	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/12/2012	11.15			
1300532	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/1/2013	13.50			
1302985	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/2/2013	10.45			
1303480	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/3/2013	10.17			
1305623	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/4/2013	14.05			
1307903	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/5/2013	11.30			
1308608	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/6/2013	12.00			
1309623	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/6/2013	12.56			

Table C3 - *E. coli* All Data

1310916	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/7/2013	14.05			
1313045	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2013	10.40			
1313757	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/9/2013	12.15			
1315408	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/10/2013	11.10			
1317569	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/11/2013	10.27			
1318284	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/12/2013	11.19			
1400462	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/1/2014	11.10			
1401625	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/2/2014	11.15			
1402664	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/2/2014	12.57			
1402665	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/2/2014	12.57		QC Sample	
1403176	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/3/2014	12.30			
1405957	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/4/2014	09.45			
1405958	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/4/2014	09.45		QC Sample	
1408540	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/5/2014	12.25			
1408541	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/5/2014	12.25		QC Sample	
1409240	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/6/2014	12.50			
1411020	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/7/2014	11.05			
1412781	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/8/2014	11.30			
1413596	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/9/2014	13.15			
1413597	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/9/2014	13.15		QC Sample	
1415281	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/10/2014	11.12		Pumps 1 & 2	
1417440	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/11/2014	11.42			
1418241	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/12/2014	12.12			
1500307	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/1/2015	11.10			
1502797	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/2/2015	10.35			
1503377	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/3/2015	13.00			
1505149	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/4/2015	10.43			
1507309	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/5/2015	11.00			
1507640	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/6/2015	12.16			
1508876	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/6/2015	13.30			
1509246	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/7/2015	11.00			
1509432	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/7/2015	10.59			
1511268	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/8/2015	11.10			
1511729	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/9/2015	12.24			
1511730	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/9/2015	12.24		QC Sample	
1513469	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/10/2015	13.05			
1515718	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/11/2015	11.15			
1516037	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/12/2015	10.22			
1516038	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/12/2015	10.22		QC Sample	
1600207	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/1/2016	12.40			
1602347	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/2/2016	10.40			
1602720	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/3/2016	12.28			
1604401	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/4/2016	09.50			
1606488	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/5/2016	10.20			
1606821	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/6/2016	13.32			
1606822	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/6/2016	13.32		QC Sample	
1608592	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/7/2016	10.16			
1608593	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/7/2016	10.16		QC Sample	
1610860	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/8/2016	12.15		Pump 2	
1611245	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/9/2016	10.58			
1611246	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/9/2016	10.58		QC Sample	
1613149	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/10/2016	10.16			
1615873	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/12/2016	10.32			
1700438	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/1/2017	10.46			
1702642	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/2/2017	09.45			
1702971	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/3/2017	11.30			
1704097	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/3/2017	10.40		Q.C.Sample	
1704914	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/4/2017	11.04			
1705145	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/4/2017	12.00			
1707896	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/5/2017	12.00			
1708341	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/6/2017	15.28			
1709835	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/7/2017	11.30			
1710007	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/7/2017	10.18			
1711525	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/8/2017	12.00			
1712626	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/8/2017	14.21			
1712627	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/8/2017	14.21		QC Sample	
1712984	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/9/2017	10.35			
1714602	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/10/2017	11.15			
1800378	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/1/2018	14.40			
1801497	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/2/2018	13.00			
1801702	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/2/2018	11.50			
1801853	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/2/2018	12.10			
1801854	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/2/2018	12.10		QC Sample	
1802185	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/2/2018	13.10			
1802898	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/2/2018	10.32			
1803255	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/3/2018	12.20			
1803506	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/3/2018	10.40			
1804003	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/3/2018	13.00			
1804390	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/3/2018	14.23			
1804520	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/3/2018	13.00		Pump 2	
1804674	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/4/2018	13.43		Pump 1	
1804902	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/4/2018	10.05			
1804917	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/4/2018	12.20		Pump 2	
1804983	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/4/2018	14.00			
1805520	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/4/2018	10.51			
1805780	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/4/2018	10.10		Pump 1	
1805978	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/4/2018	08.27			
1806132	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/5/2018	12.45		Pump 2	
1806313	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/5/2018	08.40			
1806456	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/5/2018	13.20			
1806681	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/5/2018	13.45			
1806920	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/5/2018	11.00			
1807082	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/5/2018	10.50			
1807457	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/5/2018	08.30			
1807486	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/5/2018	08.30		Q.C.Sample	
1807808	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/6/2018	13.35		QC Sample	
1807810	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/6/2018	13.35			
1807893	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/6/2018	09.59		P2	
1808159	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/6/2018	14.08			
1808225	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/6/2018	09.34			
1808461	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/6/2018	13.25		P2+3	
1808556	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/6/2018	08.20			
1808727	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/6/2018	14.04			
1808728	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/6/2018	14.05		QC Sample	
1808792	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/7/2018	12.45		Pump 2	
1808793	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/7/2018	12.45		QC Sample	
1809122	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/7/2018	11.35			
1809323	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/7/2018	11.45		Pump 2	
1809324	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/7/2018	11.46		QC Sample	
1809575	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/7/2018	11.09		Pump 2	
1809831	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/7/2018	10.12		Pump 2	
1810079	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/7/2018	09.15			
1810377	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/8/2018	10.50			
1810760	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/8/2018	09.34		Pump 1,2	
1811038	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/8/2018	11.20			
1811385	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/8/2018	09.25		Pump 2	
1811549	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/8/2018	10.04		Pump 2	
1811893	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/9/2018	09.07		Pump 1&2	
1811831	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/9/2018	09.30			
1812183	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/9/2018	10.40			
1812184	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/9/2018	10.40		QC Sample	
1812306	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/9/2018	11.20			
1812330	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/9/2018	11.03			
1812331	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/9/2018	11.03		QC Sample	
1812702	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/9/2018	09.05			
1812734	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/9/2018	11.00			
1812970	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/10/2018	10.07		Pump 1	
1812971	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/10/2018	10.07		QC Sample	

Table C3 - *E. coli* All Data

1813324	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/10/2018	08.50			
1813033	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/10/2018	10.00			
1813836	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/10/2018	9.27			
1813076	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/10/2018	11.30			
1813251	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/10/2018	9.50			
1814270	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/11/2018	11.50			
1814356	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/11/2018	10.09		Pump 2	
1814357	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/11/2018	10.09		QC Sample	
1814785	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/11/2018	11.30			
1814786	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/11/2018	11.30		QC Sample	
1815004	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/11/2018	13.37			
1815005	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/11/2018	13.37		QC Sample	
1815511	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/11/2018	12.06			
1815532	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/11/2018	09.59			
1815844	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/12/2018	11.55			
1816370	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/12/2018	12.26			
1816576	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/12/2018	10.03			
1816728	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/12/2018	11.22			
1816729	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/12/2018	11.22		QC Sample	
1816854	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/12/2018	11.20			
1816457	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/12/2018	08.50			
1817199	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/12/2018	11.02			
1817137	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/1/2019	12.40			
1817138	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/1/2019	12.40		QC Sample	
1817278	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/1/2019	09.40			
1900389	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/1/2019	8.58			
1900753	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/1/2019	9.18			
1900754	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/1/2019	9.18		QC Sample	
1900861	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/1/2019	10.15			
1900862	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/1/2019	10.15		QC Sample	
1901579	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/2/2019	11.43			
1901966	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/2/2019	10.15			
1902019	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/2/2019	09.40			
1901021	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/2/2019	09.45			
1902900	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/3/2019	10.35			
1902583	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/3/2019	11.45			
1903221	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/3/2019	10.34			
1903222	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/3/2019	10.34		QC Sample	
1904069	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/3/2019	11.45		Pump 2	
1904047	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/3/2019	13.00		Pump 2	
1902993	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/3/2019	11.00			
1902982	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/3/2019	10.40			
1904668	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/4/2019	10.19			
1904976	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/4/2019	11.43			
1904977	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/4/2019	11.43		QC Sample	
1905718	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/4/2019	10.35			
1905897	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/4/2019	11.22			
1904763	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/4/2019	14.40		Pump 2	
1906376	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/5/2019	11.33			
1906377	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/5/2019	11.33		QC Sample	
1907260	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/5/2019	12.50		Pumps 2&3	
1907613	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/5/2019	13.05		Pump 1	
1906031	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/5/2019	10.35		Pump 1 and 2	
1908258	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/6/2019	09.50			
1908451	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/6/2019	13.42			
1908681	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/6/2019	12.30		Pump 1 & 2	
1908689	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/6/2019	11.00		Pump 1 & 2	
1909141	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/6/2019	10.50		Pump 1	
1909263	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/6/2019	13.55			
1909251	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/7/2019	09.25		Pump 1 & 2	
1909785	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/7/2019	14.10			
1909980	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/7/2019	11.20			
1910709	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/7/2019	13.20		Pump 1 & 3	
1910767	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/7/2019	10.28			
1910771	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/7/2019	10.28		QC Sample	
1911489	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/8/2019	11.45		Pump 1 and 3	
1911360	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/8/2019	10.20		Pump 1 & 3	
1912114	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/8/2019	12.32			
1912162	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/8/2019	11.34		Pump 1,3	
1912485	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/8/2019	11.45		Pump 1,3	
1912466	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/8/2019	10.37		Pump 2,3	
1912986	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/9/2019	12.45		Pump 2	
1912972	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/9/2019	10.35		Pump 2 & 3	
1913246	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/9/2019	11.59		Pump 2,3	
1913276	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/9/2019	11.00		Pump 2	
1913362	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/9/2019	10.32		Pump 2,3	
1913363	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/9/2019	10.32		QC Sample (Pump 2,3)	
1913651	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/9/2019	10.04		Pump 2,3	
1914197	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/9/2019	12.05		Pump 2	
1913997	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/9/2019	10.40		Pump 1 & 3	
1914424	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/10/2019	12.30		Pump 1	
1914372	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/10/2019	11.30		Pump 2	
1914440	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/10/2019	12.10		Pump 1,2	
1914449	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/10/2019	10.05		Pump 1	
1915008	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/10/2019	11.00		Pump 2 & 3	
1915009	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/10/2019	11.00		QC Sample (Pump 2&3)	
1915182	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/10/2019	11.15		Pump 1 & 3	
1915054	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/10/2019	11.20		Pump 2 & 3	
1915055	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/10/2019	11.20		QC Sample (Pump 2,3)	
1915492	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/10/2019	09.15		Pump 1	
1915788	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/10/2019	10.02		Pump 2 & 3	
1915789	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/10/2019	10.02		QC Sample (Pump 2&3)	
1914650	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/10/2019	10.35		Pump 1,2	
1916095	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/11/2019	11.48			
1916096	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/11/2019	11.48		QC Sample	
1916337	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/11/2019	11.53		Pump 2,3	
1916480	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/11/2019	10.17		Pump 2	
1916481	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/11/2019	10.17		QC Sample (Pump 2)	
1916164	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	1	MPN/100 mL	17/11/2019	09.29			
1916903	Riccarton	TP00185	CCC	Picton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	18/11/2019	09.41		Pump 1	
1916904	Riccarton	TP00185	CCC	Picton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	18/11/2019	09.57		Well 1	
1916905	Riccarton	TP00185	CCC	Picton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	18/11/2019	09.52		Well 2	
1916906	Riccarton	TP00185	CCC	Picton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	18/11/2019	10.02		Well 3	
1916960	Riccarton	TP00185	CCC	Picton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	19/11/2019	10.52			
1916961	Riccarton	TP00185	CCC	Picton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	19/11/2019	10.58		Well 1	
1916962	Riccarton	TP00185	CCC	Picton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	19/11/2019	11.05		Well 2	
1916963	Riccarton	TP00185	CCC	Picton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	19/11/2019	11.01		Well 3	
1917027	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/11/2019	10.50		Pump 3	
1917029	Riccarton	TP00185	CCC	Picton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	20/11/2019	09.53			
1917030	Riccarton	TP00185	CCC	Picton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	20/11/2019	10.05		Well 1	
1917031	Riccarton	TP00185	CCC	Picton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	20/11/2019	10.08		Well 2	
1917032	Riccarton	TP00185	CCC	Picton Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	20/11/2019	10.02		Well 3	
1917076	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/11/2019	12.00		Pump 3	
1916881	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/11/2019	09.31			
1916882	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/11/2019	09.31		QC Sample	
1917347	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/11/2019	13.24			
1917507	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/11/2019	09.47			
1917517	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/12/2019	09.39			
1917610	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/12/2019	12.40		Pump 2	
1917465	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/12/2019	11.30		Pump 3	
1917914	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/12/2019	13.45		Pump 2	
1918021	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/12/2019	12.00		Pump 2	
1917852	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/12/2019	10.39		Pump 2 & 3	
1917853	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/12/2019	10.39		QC Sample (Pump 2,3)	
1918521	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/12/2019	11.40			

Table C3 - *E. coli* All Data

1918298	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/12/2019	09.55		Pump 2	
1918877	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/12/2019	09.19			
1918989	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/12/2019	11.52		Pump 2	
1919170	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/1/2020	14.46		Pump 2	
1919183	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/1/2020	14.21		Pump 1	
2000193	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/1/2020	11.32		Pump 2	
2000249	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/1/2020	12.08		Pump 2	
2000456	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/1/2020	13.44		Pump 2 and 3	
2000605	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/1/2020	09.00		Pump 2 & 3	
2000825	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/1/2020	10.25			
2000949	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/1/2020	10.35		Pump 2	
2001274	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/1/2020	12.31		Pump 2	
2001378	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/1/2020	10.00		Pump 1	
2001477	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/1/2020	13.20			
2001856	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/2/2020	10.32		Pump 2	
2001857	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/2/2020	10.32		QC Sample (Pump 2)	
2001583	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/2/2020	13.48			
2002307	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/2/2020	13.53			
2002308	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/2/2020	13.56		QC Sample	
2000943	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/2/2020	09.53		Pump 1	
2002585	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/2/2020	10.07		Pump 2	
2002570	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/2/2020	13.00			
2002963	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/2/2020	09.50		Pump 1	
2002964	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/2/2020	09.50		QC Sample (Pump 1)	
2003209	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/2/2020	11.00		Pump 3	
2003353	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/3/2020	10.28		Pumps 1 & 2	
2003596	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/3/2020	10.25		Pump 2	
2003779	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/3/2020	13.05		Pump 2 and 3	
2003823	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/3/2020	11.00		Pump 2	
2003863	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/3/2020	13.45			
2004088	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/3/2020	12.54			
2004517	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/3/2020	13.45			
2004742	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/3/2020	12.32		Pump 1	
2005015	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/3/2020	12.30		Pump 1	
2005266	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/3/2020	11.16		Pump 1,2	
2005303	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/4/2020	11.25		Pump 1	
2005304	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/4/2020	11.26		QC Sample (Pump 1)	
2005719	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/4/2020	10.42		Pump 2 & 3	
2005648	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/4/2020	11.06		Pump 1	
2005681	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/4/2020	11.06		QC Sample (Pump 1)	
2005773	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/4/2020	11.06		Pump 1	
2006032	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/4/2020	10.51		Pump 2	
2006389	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/4/2020	09.29		Pump 1	
2006460	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/5/2020	10.39		Pump 2	
2006693	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/5/2020	11.05		Tara offline	
2006694	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/5/2020	10.55		Pumps 1 & 3	
2006926	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/5/2020	14.21		Pump 1	
2007057	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/5/2020	12.32		Pump 2	
2007192	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/5/2020	12.30		Pumps 1 & 2	
2007419	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/5/2020	10.06			
2007612	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/5/2020	11.07		Pump 2	
2007280	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/5/2020	11.02		Pump 1,2	
2008043	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/5/2020	11.20		Pump 1 & 3	
2007285	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/5/2020	10.08		Pump 1	
2008305	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/6/2020	11.22		Pump 1,3	
2008306	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/6/2020	11.22		QC Sample (Pump 1,3)	
2008259	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/6/2020	09.18			
2008375	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/6/2020	12.21		Pump 2	
2008622	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/6/2020	11.32		Pump 2	
2009069	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/6/2020	14.22		Pump 2	
2008927	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/6/2020	11.40			
2009423	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/6/2020	11.53		Pump 2 & 3	
2009615	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/7/2020	14.29			
2009788	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/7/2020	09.15			
2009476	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/7/2020	11.18		Pump 1,2	
2009622	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/7/2020	12.05		Pumps 1 & 2	
2010003	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/7/2020	11.39			
2010089	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/7/2020	11.41		Pump 2 & 3	
2010146	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/7/2020	12.35			
2010220	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/7/2020	09.55			
2010327	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/7/2020	13.29			
2010287	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/7/2020	12.15		Pump 1, 2	
2010606	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/7/2020	11.51			
2010629	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/7/2020	13.15			
2010665	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/7/2020	10.51			
2010688	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/7/2020	11.15			
2010728	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/7/2020	11.46		Pump 2,3	
2010646	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/7/2020	12.23			
2010842	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/7/2020	10.42		Pump 2	
2010950	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/7/2020	09.10		Pumps 1 & 2	
2011233	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/8/2020	10.24		Pump 1,3	
2011413	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/8/2020	11.16		Pump 2 & 3	
2011461	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/8/2020	09.36			
2011245	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/8/2020	10.25		Pump 2,3	
2011650	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/8/2020	12.00		Pump 2 & 3	
2011786	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/8/2020	13.13		Pump 1 & 2	
2011256	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/8/2020	11.22		Pump 2,3	
2012114	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/8/2020	09.15			
2011268	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/8/2020	10.16		Pump 2,3	
2012416	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/8/2020	11.20		Pump 2 & 3	
2012439	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/8/2020	10.58			
2012499	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/8/2020	14.19			
2012466	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/8/2020	10.37		Pumps 2 & 3	
2012575	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/8/2020	12.28		Pump 1,2	
2011280	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/8/2020	12.47		Pump 1 & 2	
2012692	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/8/2020	09.20		Pumps 2 & 3	
2012779	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/8/2020	11.20		Pumps 2 & 3	
2012949	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/9/2020	12.27			
2013316	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/9/2020	12.30			
2013633	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/9/2020	10.53		Pump 1 & 2	
2013561	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/9/2020	10.58			
2013908	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/9/2020	11.34			
2014059	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/9/2020	10.47		Pump 1 & 2	
2014097	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/9/2020	10.15		Pump 3	
2014367	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/9/2020	09.36			
2014206	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/9/2020	12.57		Pump 2	
2014226	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/9/2020	12.45		Pump 2 & 3	
2014514	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/9/2020	12.14			
2014523	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/9/2020	09.50			
2014524	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/9/2020	09.50		QC Sample	
2014681	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/9/2020	15.15		Pump 2	
2014717	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/10/2020	12.02			
2014860	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/10/2020	12.40			
2014861	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/10/2020	12.45		QC Sample	
2014818	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/10/2020	12.05		Pump 2	
2014966	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/10/2020	09.52		Pump 2	
2014922	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/10/2020	11.40		Pump 2	
2015075	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/10/2020	10.43			
2015090	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/10/2020	10.55			
2015032	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/10/2020	14.16			
2015261	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/10/2020	11.26			
2015388	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/10/2020	11.45		Pump 2	
2015622	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/10/2020	12.50		Pump 2	
2015653	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/10/2020	13.22		Pump 1	
2015731	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/10/2020	10.00		Pump 2	
2016028	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/10/2020	11.32		Pump 1 & 3	
2016338	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/10/2020	12.05		Pump 2	
2016292	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/10/2020	14.12			

Table C3 - *E. coli* All Data

2016475	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/11/2020	09.47			
2016524	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/11/2020	11.19			
2016878	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/11/2020	12.04		Pump 2	
2016897	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/11/2020	09.30			
2016965	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/11/2020	10.15		Pump 2	
2017004	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/11/2020	09.28		Pump 2	
2017454	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/11/2020	13.30		Pump 2	
2016981	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/11/2020	10.07		Pump 1	
2017769	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/11/2020	13.15			
2017924	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/11/2020	11.36			
2017640	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/11/2020	11.04			
2018142	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/11/2020	13.07		Pump 2 & 3	
2018307	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/11/2020	11.15			
2018019	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/11/2020	12.10		Pump 3	
2018626	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/12/2020	11.22		Pump 1	
2018554	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/12/2020	11.40			
2018555	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/12/2020	11.40		QC Sample	
2018836	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/12/2020	13.15			
2018543	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/12/2020	12.12		Pump 1	
2019064	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/12/2020	12.10		Pump 1	
2019093	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/12/2020	10.32			
2019103	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/12/2020	11.08			
2019456	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/12/2020	12.16			
2019525	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/12/2020	10.26		Pump 1	
2019710	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/12/2020	09.53		Pump 3	
2019786	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/12/2020	11.26			
2019921	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/12/2020	10.43			
2020411	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/12/2020	12.04			
2020415	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/12/2020	12.04		Q.C Sample	
2020006	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/12/2020	12.20		Pump 2	
2020017	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/12/2020	11.43		Pump 2	
2020585	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/12/2020	12.30			
2020662	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/12/2020	11.38			
2020663	Riccarton	TP00185	CCC	Picton Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/12/2020	11.38		QC Sample	
1702393	Parklands	TP00182	CCC	Prestons PS	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/2/2017	12.55			
1708400	Parklands	TP00182	CCC	Prestons PS	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/6/2017	12.35			
1710343	Parklands	TP00182	CCC	Prestons PS	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/7/2017	10.05			
1710344	Parklands	TP00182	CCC	Prestons PS	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/7/2017	10.05		QC Sample	
1613335	Parklands	TP00182	CCC	Prestons Pump Station	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/10/2016	13.00			
1705321	Parklands	TP00182	CCC	Prestons Pump Station	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/4/2017	13.25			
1705322	Parklands	TP00182	CCC	Prestons Pump Station	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/4/2017	13.25		QC Sample	
1707652	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/5/2017	09.35			
1712406	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/8/2017	14.30			
1713138	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/9/2017	09.40			
1715058	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/10/2017	13.20			
1800600	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/1/2018	14.00			
1800601	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/1/2018	14.02		QC Sample	
1801473	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/2/2018	11.10			
1801619	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/2/2018	13.35			
1801910	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/2/2018	11.05			
1802167	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/2/2018	13.20			
1802349	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/2/2018	13.50			
1802675	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/2/2018	10.30			
1802862	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/2/2018	12.30			
1803113	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/3/2018	10.38			
1803297	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/3/2018	10.10			
1803470	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/3/2018	11.37			
1803921	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/3/2018	12.30			
1804002	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/3/2018	10.20			
1804180	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/3/2018	11.00			
1804279	Parklands	TP00182	CCC	Prestons Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	23/3/2018	13.20			
1804372	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/3/2018	10.05			
1804492	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/3/2018	13.45			
1804622	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/3/2018	13.50			
1804963	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/4/2018	08.40			
1805157	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/4/2018	08.55			
1805379	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/4/2018	11.30			
1805535	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/4/2018	10.11			
1805495	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/4/2018	08.53			
1805872	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/4/2018	11.08			
1806120	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/5/2018	08.38			
1806367	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/5/2018	08.45			
1806368	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/5/2018	08.45		QC Sample	
1806638	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/5/2018	08.52			
1806982	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/5/2018	08.50			
1807104	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/5/2018	08.50			
1807265	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/5/2018	08.44			
1807694	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/6/2018	09.29			
1807800	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/6/2018	9.19			
1807890	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/6/2018	09.05			
1808222	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/6/2018	08.19			
1808243	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/6/2018	10.00			
1808537	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/6/2018	11.52			
1808724	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/6/2018	08.43			
1809136	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/7/2018	10.10			
1809330	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/7/2018	10.56			
1809513	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/7/2018	10.30			
1809572	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/7/2018	09.09			
1809655	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/7/2018	11.30			
1809926	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/7/2018	10.45			
1810203	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/7/2018	10.50			
1810474	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/8/2018	9.10			
1810714	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/8/2018	09.15			
1810765	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/8/2018	10.00			
1811166	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/8/2018	08.50			
1811500	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/8/2018	10.47			
1811800	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/9/2018	10.09			
1811878	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/9/2018	11.00			
1811823	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/9/2018	11.20			
1812314	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/9/2018	11.25			
1812464	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/9/2018	09.35			
1812733	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/9/2018	09.00			
1812983	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/10/2018	12.15			
1813458	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/10/2018	12.45			
1813631	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/10/2018	12.20			
1813834	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/10/2018	12.25			
1813678	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/10/2018	12.35			
1814005	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/10/2018	12.20			
1814165	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/10/2018	11.11			
1814282	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/11/2018	11.15			
1814907	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/11/2018	12.25			
1814315	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/11/2018	08.30			
1815548	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/11/2018	12.43			
1815663	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/11/2018	11.55			
1816201	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/12/2018	12.59			
1815950	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/12/2018	13.23			
1816425	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/12/2018	10.35			
1816436	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/12/2018	10.27			
1816904	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/12/2018	10.40			
1817206	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/12/2018	12.06			
1817471	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/1/2019	09.45			
1900352	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/1/2019	09.00			
1900161	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/1/2019	11.15			
1900443	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/1/2019	11.02			
1900469	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/1/2019	11.59			
1900479	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/1/2019	11.00			
1900480	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/1/2019	11.00		QC Sample	
1900818	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/1/2019	9.30			

Table C3 - *E. coli* All Data

1901206	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/1/2019	15.30			
1901754	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/2/2019	11.35			
1901623	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/2/2019	09.45			
1901624	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/2/2019	09.45		QC Sample	
1902264	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/2/2019	10.41			
1902716	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/2/2019	08.50			
1900991	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/2/2019	10.00			
1902580	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/3/2019	09.45			
1903420	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/3/2019	11.55			
1903219	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/3/2019	11.37			
1904060	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/3/2019	11.16			
1904198	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/3/2019	09.15			
1904091	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/3/2019	11.05			
1904391	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/4/2019	11.27			
1905236	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/4/2019	14.00			
1905750	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/4/2019	13.34			
1905925	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/4/2019	11.20			
1906234	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/5/2019	13.01			
1906598	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/5/2019	10.35			
1906866	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/5/2019	11.20			
1907282	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/5/2019	11.10			
1907465	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/5/2019	09.00			
1907396	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/5/2019	09.10			
1908222	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/6/2019	11.20			
1908315	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/6/2019	09.55		Pump 1&2	
1908450	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/6/2019	11.18			
1908711	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/6/2019	11.05		Pump 2	
1908811	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/6/2019	12.29		Pump 3	
1909176	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/6/2019	12.55			
1909493	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/7/2019	10.00		Pump 2	
1909627	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/7/2019	13.00		Pump 1	
1909288	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/7/2019	10.55		Pump 2	
1909688	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/7/2019	11.55		Pump 1	
1909782	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/7/2019	09.58			
1909795	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/7/2019	09.31			
1910137	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/7/2019	14.32			
1909351	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/7/2019	12.14		Pump 1 & 3	
1910124	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/7/2019	08.36			
1910036	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/7/2019	11.05		Pump 2	
1910040	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/7/2019	11.05		QC Sample (Pump 2)	
1910350	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/7/2019	10.00		Pump 2	
1910333	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/7/2019	10.15			
1910544	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/7/2019	14.00			
1910523	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/7/2019	09.49			
1910555	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/7/2019	08.45		Pump 2 and 3	
1909359	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/7/2019	12.47		Pumps 1 & 2	
1910948	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/7/2019	11.40		Pump 1	
1911143	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/8/2019	09.00		Pump 1 and 2	
1911253	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/8/2019	11.24			
1911104	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/8/2019	09.20		QC (Pump 1, 2)	
1911103	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/8/2019	09.20		Pump 1 and 2	
1911266	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/8/2019	10.09			
1911416	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/8/2019	09.30			
1911613	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/8/2019	10.45		Pump 3	
1911691	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/8/2019	09.23			
1911656	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/8/2019	09.20		Pump 2 and Pump 3	
1911743	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/8/2019	09.20		Pumps 1&3	
1911780	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/8/2019	11.10		Pump 2	
1912056	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/8/2019	10.28		Pump 2 and 3	
1912066	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/8/2019	10.55			
1911822	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/8/2019	09.10		Pump 2	
1911862	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/8/2019	08.55			
1912150	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/8/2019	12.38			
1912433	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/8/2019	11.26			
1912512	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/8/2019	10.20		Pump 3	
1912552	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/8/2019	12.07			
1912484	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/8/2019	09.58		Pump 1,3	
1912639	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/8/2019	09.30		Pump 3	
1912685	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/8/2019	10.55		Pump 3	
1912961	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/9/2019	11.32			
1913133	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/9/2019	09.25		Pump 2	
1913263	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/9/2019	08.53		Pump 1,2,3	
1912918	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/9/2019	12.25		Pump 1 & 3	
1912955	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/9/2019	11.02		P1 & P2	
1913182	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/9/2019	13.55			
1913422	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/9/2019	09.55		Pump 2	
1913273	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/9/2019	09.25		Pump 1,2	
1913331	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/9/2019	11.05		Pump 1 & 2	
1913351	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/9/2019	10.55		Pump 2	
1913546	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/9/2019	08.30		Pump 1,2	
1913678	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/9/2019	13.15		Pump 2	
1913553	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/9/2019	11.27		Pump 1,2	
1913585	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/9/2019	10.30		Pumps 1 & 2	
1914162	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/9/2019	09.50		Pump 2	
1914189	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/9/2019	11.42		Pump 2	
1914196	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/9/2019	09.10		Pump 3	
1912845	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/9/2019	12.17			
1913984	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/9/2019	09.55		Pump 2	
1914516	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/10/2019	09.25		Pump 2	
1914502	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/10/2019	08.29		Pump 1,2	
1914431	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/10/2019	08.51		Pump 1,2	
1914379	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/10/2019	12.30		Pump 1 & Pump 3	
1914628	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/10/2019	12.13		Pump 1 & 3	
1914962	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/10/2019	11.10		Pump 1 & 3	
1915029	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/10/2019	11.55		Pump 1 & 3	
1915044	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/10/2019	10.50		Pumps 1 & 2	
1915098	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/10/2019	09.07		Pump 1,2	
1915327	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/10/2019	14.13		Pump 1	
1915370	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/10/2019	10.33		Pump 2	
1915459	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/10/2019	18.43		Pump 2,3	
1915677	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/10/2019	09.20		Pump 2	
1914683	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/10/2019	09.46		Pump 1,2,3	
1915938	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/10/2019	12.10		Pump 2 & 3	
1916197	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/11/2019	08.50		Pump 2	
1915832	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/11/2019	11.52		Pump 1 & Pump 3	
1916477	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/11/2019	13.05		Pump 3	
1916456	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/11/2019	09.50		Pump 3	
1916558	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/11/2019	11.08		Pump 3	
1916640	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/11/2019	09.50		Pump 1 & 3	
1916846	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/11/2019	10.40		Pump 1 & 3	
1916877	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/11/2019	09.09			
1917024	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/11/2019	08.52		Pump 2	
1917061	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/11/2019	09.24		Pump 1,3	
1916956	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/11/2019	09.17		Pump 1,3	
1917102	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/11/2019	08.55			
1917150	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/11/2019	09.15		Pump 1,3	
1917331	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/11/2019	09.30		Pump 3	
1917398	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/11/2019	11.06			
1917686	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/12/2019	09.45		Pump 2	
1917462	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/12/2019	08.35		Pump 1 & 3	
1917632	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/12/2019	10.50		Pumps 1,2,3	
1918020	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/12/2019	09.05		Pump 1 & 3	
1918412	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/12/2019	10.31		Pump 2	
1918540	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/12/2019	10.28		Pump 1 and 3	
1918349	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/12/2019	11.03		Pumps 1, 2, 3	
1918350	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/12/2019	11.03		QC (Pump 1,2,3)	
1918303	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/12/2019	09.03		Pump 1,2,3	
1919035	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/12/2019	10.10		Pumps 2, 3	

Table C3 - *E. coli* All Data

2000044	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/1/2020	08.45		Pump 1 & 3	
2000045	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/1/2020	08.45		QC Sample (Pump 1&3)	
2000185	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/1/2020	10.17		Pump 1,2	
2000483	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/1/2020	09.20		Pump 3	
2000567	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/1/2020	10.41		Pump 2	
2000725	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/1/2020	10.10		Pump 2,3	
2000822	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/1/2020	12.35			
2000872	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/1/2020	09.01			
2001259	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/1/2020	10.05		Pump 1 & 3	
2001318	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/1/2020	11.35		Pumps 1 and 2 and 3	
2001484	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/1/2020	11.32		Pumps 1 & 3	
2001987	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/2/2020	12.15		Pump 2 & 3	
2002220	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/2/2020	10.28		Pump 1 & 3	
2002378	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/2/2020	09.56		Pump 1,2	
2002568	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/2/2020	08.30			
2002744	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/2/2020	11.51			
2003184	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/2/2020	08.55		Pump 2	
2003778	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/3/2020	10.23		Pumps 2 and 3	
2003799	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/3/2020	09.55		Pumps 2 & 3	
2003800	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/3/2020	09.55		QC Sample (Pump 2,3)	
2003889	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/3/2020	13.15		Pump 2 and Pump 3	
2004521	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/3/2020	08.55		Pumps 1 & 2	
2004671	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/3/2020	11.04		Pump 2	
2005212	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/3/2020	11.05		Pumps 1 & 2	
2005237	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/3/2020	10.35		Pumps 2 & 3	
2005301	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/4/2020	09.15		Pump 1	
2005365	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/4/2020	10.35		Pumps 1, 2, 3	
2005441	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/4/2020	08.51			
2005481	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/4/2020	10.21			
2005679	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/4/2020	09.20		Pump 1,3	
2005707	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/4/2020	13.01		Pump 1,3	
2005708	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/4/2020	13.01		QC Sample (Pump 1,3)	
2005732	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/4/2020	13.40		Pumps 1 and 3	
2005908	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/4/2020	13.29		Pumps 2 and 3	
2005644	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/4/2020	10.45		Pumps 1 & 3	
2005996	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/4/2020	11.02		Pump 1 & 3	
2006284	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/4/2020	12.17		Pumps 1 and 2	
2006439	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/5/2020	15.51		Pumps 1 and 3	
2006600	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/5/2020	11.28		Pumps 1 & 3	
2006648	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/5/2020	09.22		Pump 1,3	
2006705	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/5/2020	11.05		Pump 2	
2006974	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/5/2020	08.20			
2007513	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/5/2020	09.20		Pump 2 & 3	
2007524	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/5/2020	09.25		Pump 3	
2008258	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/6/2020	11.55			
2008227	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/6/2020	10.10		Pumps 2 & 3	
2008565	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/6/2020	09.20		Pump 2 & 3	
2008811	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/6/2020	11.52			
2008903	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/6/2020	11.10			
2007690	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/6/2020	09.52		Pump 1,2	
2007725	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/6/2020	09.27		Pump 2,3	
2009420	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/6/2020	09.08		Pump 3	
2009736	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/7/2020	08.42			
2010016	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/7/2020	10.00		Pump 2	
2010017	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/7/2020	10.00		QC Sample (Pump 2)	
2010144	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/7/2020	13.32			
2009502	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/7/2020	12.40		Pump 2	
2009503	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/7/2020	12.40		QC Sample (Pump 2)	
2010272	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/7/2020	10.35		Pump 2	
2010447	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/7/2020	09.25			
2010432	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/7/2020	12.43			
2010627	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/7/2020	09.45			
2010589	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/7/2020	08.37			
2011175	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/8/2020	12.35		Pump 2	
2011565	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/8/2020	12.53			
2011601	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/8/2020	11.25		Pump 1	
2011254	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/8/2020	09.22		Pump 2	
2012122	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/8/2020	11.59		Pump 2	
2012162	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/8/2020	11.00		Pumps 1 & 3	
2012573	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/8/2020	10.24		Pump 1,3	
2012691	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/8/2020	10.17		Pumps 1 & 3	
2013022	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/9/2020	11.10		Pump 1 & 3	
2013179	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/9/2020	09.44		Pump 1 & 2	
2016485	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/11/2020	08.48			
2016863	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/11/2020	11.59			
2016864	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/11/2020	11.59		QC Sample	
2017265	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/11/2020	09.06			
2017266	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/11/2020	09.03		QC Sample	
2016980	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/11/2020	11.47		Pumps 1 & 2	
2017922	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/11/2020	13.28			
2018499	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/12/2020	11.33			
2019418	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/12/2020	09.39		Pump 2	
2019733	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/12/2020	10.08		Pump 1,2 & 3	
2019882	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/12/2020	10.28			
2020298	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/12/2020	12.11		Pump 2 & 3	
2020349	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/12/2020	12.17			
2020614	Parklands	TP00182	CCC	Prestons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/12/2020	09.33			
1413197	Central	TP00179	CCC	Pump 1 Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/8/2014	12.50			
1413198	Central	TP00179	CCC	Pump 1 Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/8/2014	12.50		Q.C.Sample	
1415717	Central	TP00179	CCC	Pump 1 Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/10/2014	09.30			
1415718	Central	TP00179	CCC	Pump 1 Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/10/2014	09.30		Q.C.Sample	
1400459	Central	TP00179	CCC	Pump 1 Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/1/2014	09.30			
1400460	Central	TP00179	CCC	Pump 1 Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/1/2014	09.30		Q.C.sample	
1402618	Central	TP00179	CCC	Pump 1 Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/2/2014	10.05			
1410285	Central	TP00179	CCC	Pump 1 Aston Dr Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/6/2014	08.55			
1306869	Northwest	TP00181	CCC	Pump 1 Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/5/2013	12.30			
1402719	Northwest	TP00181	CCC	Pump 1 Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/2/2014	11.25			
1402720	Northwest	TP00181	CCC	Pump 1 Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/2/2014	11.25		QC Sample	
1403911	Northwest	TP00181	CCC	Pump 1 Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/3/2014	14.15			
1417728	Northwest	TP00181	CCC	Pump 1 Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/11/2014	12.00			
1417729	Northwest	TP00181	CCC	Pump 1 Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/11/2014	12.00		Q.C.Sample	
1402704	Central	TP00179	CCC	Pump 1 Averill Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/2/2014	14.20			
1300175	Central	TP00179	CCC	Pump 1 Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/1/2013	10.40			
1418883	Central	TP00179	CCC	Pump 1 Blighs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/12/2014	12.28			
1215089	Parklands	TP00182	CCC	Pump 1 Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/9/2012	10.45			
1402698	Northwest	TP00181	CCC	Pump 1 Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/2/2014	11.55			
1219184	Central	TP00179	CCC	Pump 1 Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/11/2012	09.00			
1403910	Central	TP00179	CCC	Pump 1 Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/3/2014	13.05			
1418607	Central	TP00179	CCC	Pump 1 Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/12/2014	09.30			
1303512	Northwest	TP00181	CCC	Pump 1 Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/3/2013	10.40			
1400612	Northwest	TP00181	CCC	Pump 1 Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/1/2014	11.15			
1401858	Northwest	TP00181	CCC	Pump 1 Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/2/2014	11.00			
1413385	Northwest	TP00181	CCC	Pump 1 Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/9/2014	11.20			
1416572	Northwest	TP00181	CCC	Pump 1 Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/11/2014	10.30			
1419440	Northwest	TP00181	CCC	Pump 1 Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/12/2014	11.45			
1419441	Northwest	TP00181	CCC	Pump 1 Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/12/2014	11.45		Q.C.Sample	
1502736	Northwest	TP00181	CCC	Pump 1 Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/2/2015	10.20			
1506634	Northwest	TP00181	CCC	Pump 1 Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/5/2015	11.05			
1305099	Central	TP00179	CCC	Pump 1 Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/4/2013	10.35			
1305100	Central	TP00179	CCC	Pump 1 Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/4/2013	10.35		Q.C.Sample	
1400337	Central	TP00179	CCC	Pump 1 Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/1/2014	10.49			
1504190	Central	TP00179	CCC	Pump 1 Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/3/2015	10.20			
1314497	Northwest	TP00181	CCC	Pump 1 Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/9/2013	10.10			
1413603	Central	TP00179	CCC	Pump 1 Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/9/2014	12.00			
1413604	Central	TP00179	CCC	Pump 1 Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/9/2014	12.00		Q.C.sample	
1403912	Parklands	TP00182	CCC	Pump 1 Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/3/2014	12.35			
1402705	Central	TP00179	CCC	Pump 1 Palatine Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/2/2014	09.50			

Table C3 - *E. coli* All Data

1415548	Central	TP00179	CCC	Pump 1 Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/10/2014	11.25			
1418884	Central	TP00179	CCC	Pump 1 St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/12/2014	08.40			
1502391	Central	TP00179	CCC	Pump 1 St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/2/2015	11.45			
1502392	Central	TP00179	CCC	Pump 1 St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/2/2015	11.45		Q.C.Sample	
1504189	Central	TP00179	CCC	Pump 1 St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/3/2015	13.30			
1304253	Central	TP00179	CCC	Pump 1 Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/3/2013	10.20			
1318824	Central	TP00179	CCC	Pump 1 Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/12/2013	13.15			
1318825	Central	TP00179	CCC	Pump 1 Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/12/2013	13.15		Q.C.Sample	
1409667	Central	TP00179	CCC	Pump 1 Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/6/2014	10.10			
1502733	Central	TP00179	CCC	Pump 1 Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/2/2015	11.35			
1502734	Central	TP00179	CCC	Pump 1 Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/2/2015	11.35		Q.C.Sample	
1403808	Central	TP00179	CCC	Pump 1 Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	/100 mL	11/3/2014	10.28			
1306867	Central	TP00179	CCC	Pump 1 Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/5/2013	12.00			
1402706	Northwest	TP00181	CCC	Pump 1 Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/2/2014	10.45			
1418885	Northwest	TP00181	CCC	Pump 1,Well 2 Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/12/2014	13.13			
1406560	Northwest	TP00181	CCC	Pump 2 & 3 Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/4/2014	12.50			
1303397	Central	TP00179	CCC	Pump 2 Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/2/2013	09.00			
1303400	Central	TP00179	CCC	Pump 2 Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/2/2013	09.00		Q.C.Sample	
1805761	Central	TP00179	CCC	Pump 2 Aston Dr Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/4/2018	10.50			
1408965	Northwest	TP00181	CCC	Pump 2 Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/5/2014	10.45			
1408966	Northwest	TP00181	CCC	Pump 2 Auburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/5/2014	10.45		Q.C.Sample	
1502406	Northwest	TP00181	CCC	Pump 2 Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/2/2015	11.05			
1219366	Parklands	TP00182	CCC	Pump 2 Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/12/2012	09.55			
1408500	Parklands	TP00182	CCC	Pump 2 Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/5/2014	09.15			
1504412	Parklands	TP00182	CCC	Pump 2 Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/3/2015	09.55			
1218400	Central	TP00179	CCC	Pump 2 Carters Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/11/2012	12.25			
1302688	West	TP00183	CCC	Pump 2 Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/2/2013	12.00			
1302689	West	TP00183	CCC	Pump 2 Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/2/2013	12.00		QC Sample	
1303230	West	TP00183	CCC	Pump 2 Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/2/2013	12.40			
1303430	West	TP00183	CCC	Pump 2 Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/3/2013	12.45			
1303513	West	TP00183	CCC	Pump 2 Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/3/2013	11.30			
1304255	West	TP00183	CCC	Pump 2 Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/3/2013	11.50			
1304477	West	TP00183	CCC	Pump 2 Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/3/2013	12.05			
1304934	West	TP00183	CCC	Pump 2 Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/3/2013	14.10			
1305346	West	TP00183	CCC	Pump 2 Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/4/2013	12.10			
1305410	West	TP00183	CCC	Pump 2 Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/4/2013	11.05			
1306830	West	TP00183	CCC	Pump 2 Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/5/2013	11.53			
1418886	West	TP00183	CCC	Pump 2 Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/12/2014	10.11			
1418887	West	TP00183	CCC	Pump 2 Dunbars Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/12/2014	10.11		QC Sample	
1104208	Central	TP00179	CCC	Pump 2 Estuary Rd Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	4/3/2011	15.55		From water hose	
1303428	Central	TP00179	CCC	Pump 2 Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/3/2013	09.30			
1415662	Central	TP00179	CCC	Pump 2 Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/10/2014	10.20			
1415663	Central	TP00179	CCC	Pump 2 Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/10/2014	10.20		Q.C.Sample	
1501014	Central	TP00179	CCC	Pump 2 Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/1/2015	09.10			
1506470	Central	TP00179	CCC	Pump 2 Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/5/2015	09.58			
1506471	Central	TP00179	CCC	Pump 2 Estuary Rd Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/5/2015	09.58		Q.C.Sample	
1215881	Northwest	TP00181	CCC	Pump 2 Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/10/2012	10.30			
1418075	Northwest	TP00181	CCC	Pump 2 Grampian Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/12/2014	10.35			
1215568	Central	TP00179	CCC	Pump 2 Grassmere St Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/10/2012	09.55			
1403950	Central	TP00179	CCC	Pump 2 Hillmorton Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/3/2014	10.25			
1215197	Central	TP00179	CCC	Pump 2 Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/9/2012	14.55			
1215198	Central	TP00179	CCC	Pump 2 Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/9/2012	14.55		Q.C.sample	
1407529	Central	TP00179	CCC	Pump 2 Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/5/2014	10.50			
1506632	Central	TP00179	CCC	Pump 2 Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/5/2015	11.25			
1007483	Northwest	TP00181	CCC	Pump 2 Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	31/5/2010	10.40			
1208383	Northwest	TP00181	CCC	Pump 2 Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/6/2012	11.30		Q.C.Sample	
1300176	Northwest	TP00181	CCC	Pump 2 Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/1/2013	10.55			
1303228	Northwest	TP00181	CCC	Pump 2 Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/2/2013	10.35			
1305298	Northwest	TP00181	CCC	Pump 2 Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/4/2013	09.55			
1406484	Northwest	TP00181	CCC	Pump 2 Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/4/2014	12.30			
1409173	Northwest	TP00181	CCC	Pump 2 Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/6/2014	11.00			
1303787	Central	TP00179	CCC	Pump 2 Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/3/2013	09.00			
1303788	Central	TP00179	CCC	Pump 2 Kerrs Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/3/2013	09.00		Q.C.Sample	
1302686	Central	TP00179	CCC	Pump 2 Lake Tce Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/2/2013	10.20			
1502649	Central	TP00179	CCC	Pump 2 Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/2/2015	12.50			
1418609	Parklands	TP00182	CCC	Pump 2 Marshlands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/12/2014	09.55			
1305341	Central	TP00179	CCC	Pump 2 Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/4/2013	12.00			
1405806	Central	TP00179	CCC	Pump 2 Mays Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/4/2014	11.40			
1402718	Central	TP00179	CCC	Pump 2 Montreal Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/2/2014	12.03			
1318828	Parklands	TP00182	CCC	Pump 2 Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/12/2013	10.00			
1304475	Northwest	TP00181	CCC	Pump 2 Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/3/2013	10.10			
1412102	West	TP00183	CCC	Pump 2 Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/8/2014	11.40			
1008288	Central	TP00179	CCC	Pump 2 Spreydon Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	9/6/2010	14.20			
1400611	Central	TP00179	CCC	Pump 2 Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/1/2014	12.00			
1413874	Central	TP00179	CCC	Pump 2 Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/9/2014	10.15			
1413875	Central	TP00179	CCC	Pump 2 Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/9/2014	10.15		Q.C.Sample	
1402697	Central	TP00179	CCC	Pump 2 Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/2/2014	08.18			
1215882	Parklands	TP00182	CCC	Pump 3 Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/10/2012	10.10			
1104411	Northwest	TP00181	CCC	Pump 3 Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	5/3/2011	12.55			
1218391	Central	TP00179	CCC	Pump 3 Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/11/2012	11.05			
1500304	Central	TP00179	CCC	Pump 3 Main Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/1/2015	11.25			
1510543	Parklands	TP00182	CCC	Pump 3 Parklands Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/8/2015	09.20			
1409176	West	TP00183	CCC	Pump 3 Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/6/2014	12.20			
1416465	West	TP00183	CCC	Pump 3 Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/11/2014	11.45			
1506473	West	TP00183	CCC	Pump 3 Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/5/2015	12.10			
290929042	Central	TP00179	CCC	Pump No.1 Aldwins Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/10/2009	08:25			
290929043	Northwest	TP00181	CCC	Pump No.2 Belfast Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/10/2009	09:25			
1301970	Central	TP00179	CCC	Pump1 Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/2/2013	10.55			
1403951	Northwest	TP00181	CCC	Pump2 Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/3/2014	11.45			
1301456	Central	TP00179	CCC	Pump2 Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/1/2013	10.15			
1301457	Central	TP00179	CCC	Pump2 Hills Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/1/2013	10.15		Q.C.sample	
1301971	Northwest	TP00181	CCC	Pump3 Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/2/2013	10.35			
1301972	Northwest	TP00181	CCC	Pump3 Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/2/2013	10.35		Q.C.Sample	
1102593	Parklands	TP00182	CCC	QC Sample Burwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/2/2011	13.15		Results invalid - EQ	
1215474	Northwest	TP00181	CCC	QC Sample Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/10/2012	9.26		Well 6	
280429280	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/4/2008	13.05			
280520019	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/5/2008	10.35			
280627005	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/6/2008	12.00			
280704104	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/7/2008	10.04			
280820020	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/8/2008	11.30			
280919087	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/9/2008	8.05			
281007006	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/10/2008	10.55			
281120005	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/11/2008	10.15			
281218106	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/12/2008	13.45			
290411006	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/4/2009	10.30			
290423046	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/4/2009	09.55			
290507006	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/5/2009	10.45			
290606006	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/6/2009	09.30			
290616023	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/6/2009	10.15			
290708209	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/7/2009	09.20			
290723386	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/7/2009	11.00			
290806011	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/8/2009	05.16			
290820012	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/8/2009	10.10			
290906007	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/9/2009	11.50			
290915009	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/9/2009	12.05			
291001055	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/10/2009	10.10			
291024006	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/10/2009	8.55			
291106241	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/11/2009	8.55			
291122009	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/11/2009	13.10			
291206001	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/12/2009	13.55			
291220004	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/12/2009	12.25			
100111002	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/1/2010	11.00			
100124002	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/1/2010	09.15			
100204062	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/2/2010	09.05			
100222039	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/2/2010	12.35			
1000891	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/3/2010	08.02			
1002165	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/3/2010	11.30			
1003449	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/4/2010	09.10			

Table C3 - *E. coli* All Data

1004505	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/4/2010	12.00			
1005596	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/5/2010	10.10			
1005842	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/5/2010	14.55			
1006812	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/5/2010	11.30			
1006813	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/5/2010	11.30		QC Sample	
1008002	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/6/2010	10.35			
1008003	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/6/2010	10.35		QC Sample	
1009251	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/6/2010	11.00			
1010858	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/7/2010	10.30			
1012033	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/7/2010	11.40			
1012034	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/7/2010	11.40		QC Sample	
1013211	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/8/2010	9.30			
1013212	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/8/2010	9.30		QC Sample	
1014431	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/8/2010	10.30			
1014432	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/8/2010	10.30		QC Sample	
1017639	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/9/2010	13.45			
1019363	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/10/2010	12.15			
1020868	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/10/2010	13.10			
1020869	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/10/2010	13.10		QC Sample	
1022216	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/11/2010	12.50			
1023850	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/11/2010	14.20			
1023851	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/11/2010	14.20		QC Sample	
1025154	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/12/2010	11.00			
1025155	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/12/2010	11.00		QC Sample	
1026849	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/12/2010	08.35			
1027091	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/12/2010	09.35			
1027092	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/12/2010	09.35		QC Sample	
1100380	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/1/2011	12.15			
1101066	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/1/2011	11.50			
1101067	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/1/2011	11.50		QC Sample	
1101734	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/2/2011	11.20			
1104224	Northwest	TP00181	CCC	Redwood Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	26/2/2011	12.40			
1118340	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/5/2011	10.20			
1118350	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/5/2011	12.00			
1120045	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/5/2011	13.40			
1121810	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/6/2011	10.25			
1125611	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/6/2011	10.00			
1125612	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/6/2011	10.00		QC Sample	
1127606	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/7/2011	10.16			
1127607	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/7/2011	10.16		QC Sample	
1129131	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/7/2011	10.01			
1130589	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/8/2011	9.32			
1132710	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/8/2011	12.44			
1134018	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/9/2011	11.45			
1141487	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/10/2011	11.30			
1141488	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/10/2011	11.30		QC Sample	
1144415	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/11/2011	09.40			
1145913	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/11/2011	09.30			
1146890	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/12/2011	14.00			
1149097	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/12/2011	12.45			
1200604	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/1/2012	14.00			
1200769	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/1/2012	10.55			
1201304	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/1/2012	10.20			
1201305	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/1/2012	10.25		QC Sample	
1201949	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/2/2012	10.25			
1201950	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/2/2012	10.25		QC Sample	
1203526	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/3/2012	09.50			
1204268	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/3/2012	15.15			
1204562	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/3/2012	09.40			
1205274	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/4/2012	10.45			
1205924	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/4/2012	12.21			
1206626	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/5/2012	10.55			
1207820	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/5/2012	09.50			
1209245	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/6/2012	10.30			
1209519	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/6/2012	11.00			
1210353	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/7/2012	13.10			
1211877	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/8/2012	11.46			
1215199	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/9/2012	09.45			
1215871	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/10/2012	13.21			
1216655	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/10/2012	09.55			
1216656	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/10/2012	09.55		Q.C.Sample	
1217270	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/10/2012	11.47			
1217271	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/10/2012	11.47		QC Sample	
1218700	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/11/2012	11.29			
1218701	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/11/2012	11.29		QC Sample	
1219543	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/12/2012	10.20			
1220454	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/12/2012	10.10			
1220715	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/12/2012	11.05			
1301300	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/1/2013	14.31			
1301699	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/1/2013	10.25			
1302084	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/2/2013	14.23			
1303117	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/2/2013	10.50			
1303626	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/3/2013	10.57			
1303627	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/3/2013	10.57		QC Sample	
1304451	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/3/2013	11.39			
1304452	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/3/2013	11.39		QC Sample	
1305622	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/4/2013	15.41			
1306609	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/4/2013				
1306988	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/5/2013	13.19			
1307942	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/5/2013	13.20			
1308667	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/6/2013	08.48			
1309494	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/6/2013	10.45			
1310061	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/6/2013	11.30			
1310915	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/7/2013	15.21			
1311702	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/7/2013	10.37			
1312039	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/7/2013	13.31			
1312040	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/7/2013	13.31		QC Sample	
1312386	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/8/2013	11.30			
1312982	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/8/2013	12.45			
1313152	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/8/2013	10.46		Well 2, Pump 1	
1316245	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/10/2013	11.40			
1316457	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/10/2013	9.05			
1316458	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/10/2013	9.05		QC Sample	
1316793	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/11/2013	11.47			
1317407	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/11/2013	13.49			
1317640	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/11/2013	11.46			
1318392	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/12/2013	11.35			
1319081	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/12/2013	13.57			
1319103	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/12/2013	12.06			
1400483	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/1/2014	10.55			
1400977	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/1/2014	11.05		Well 2	
1401531	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/1/2014	11.32			
1401533	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/1/2014	11.32		QC Sample	
1401871	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/2/2014				
1401872	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/2/2014			QC Sample	
1402631	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/2/2014	16.00			
1402632	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/2/2014	16.00		QC Sample	
1404722	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/3/2014	14.11			
1405088	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/3/2014	11.55			
1406015	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	/100 mL	13/4/2014	15.03			
1406039	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/4/2014	15.15			
1406634	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/4/2014	12.18			
1406828	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/4/2014	15.24			
1406829	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/4/2014	15.24		QC Sample	
1406901	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/4/2014	17.20			
1406902	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/4/2014	17.20		QC Sample	
1407692	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/5/2014	13.00			
1407840	Northwest	TP00181	CCC	Redwood Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	9/5/2014	15.45			

Table C3 - *E. coli* All Data

1407909	Northwest	TP00181	CCC	Redwood Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/5/2014	12.32			
1408577	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/5/2014	11.35			
1408578	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/5/2014	11.35		QC Sample	
1409680	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/6/2014	10.20			
1410134	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/6/2014	10.20			
1410135	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/6/2014	10.20		Q.C.sample	
1410339	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/6/2014	12.16			
1411082	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/7/2014	16.25			
1411096	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/7/2014	13.25			
1411097	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/7/2014	13.29		QC Sample	
1411695	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/7/2014	10.26			
1411811	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/7/2014	12.15			
1411812	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/7/2014	12.15		QC Sample	
1412317	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/8/2014	13.08			
1412318	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/8/2014	13.08		QC Sample	
1412797	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2014	11.35			
1413675	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/9/2014	14.15			
1413676	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/9/2014	14.15		QC Sample	
1413877	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/9/2014	09.50			
1414400	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/9/2014	13.06			
1415290	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/10/2014	11.00			
1415549	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/10/2014	09.40			
1416206	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/10/2014	14.15			
1416706	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/11/2014	06.45			
1416707	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/11/2014	06.45		QC Sample	
1417471	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/11/2014	09.57			
1418283	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/12/2014	11.05			
1418850	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/12/2014	14.49		P1 Well 2	
1418971	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/12/2014	12.05			
1500534	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/1/2015	10.37			
1501199	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/1/2015	10.05			
1501200	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/1/2015	10.05		Q.C.Sample	
1501573	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/1/2015	14.00			
1501574	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/1/2015	14.00		QC Sample	
1501993	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/2/2015	12.20			
1502857	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/2/2015	10.47			
1503476	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/3/2015	12.00			
1504286	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/3/2015	14.38			
1504471	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/3/2015	08.50			
1505207	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/4/2015	15.27			
1506354	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/5/2015	11.30			
1506355	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/5/2015	11.30		QC Sample	
1506682	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/5/2015	13.30		P1	
1506683	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/5/2015	13.30		QC Sample	
1507276	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/5/2015	10.30			
1507656	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/6/2015	08.32			
1507657	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/6/2015	08.32		QC Sample	
1508463	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/6/2015	10.10			
1508828	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/6/2015	09.55			
1508829	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/6/2015	09.55		QC Sample	
1509004	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/6/2015	11.51			
1509005	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/6/2015	11.51		QC Sample	
1509452	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/7/2015	13.00			
1511241	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/8/2015	13.04			
1511242	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/8/2015	13.04		QC Sample	
1511796	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/9/2015	14.45			
1511797	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/9/2015	14.45		QC Sample	
1512494	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/9/2015	12.43			
1512805	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/9/2015	13.45			
1512547	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/9/2015	10.40			
1512548	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/9/2015	10.40		Q.C.Sample	
1513497	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/10/2015	13.34			
1515508	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/11/2015	13.45			
1516252	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/12/2015	13.33			
1517073	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/12/2015	10.40			
1517126	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/12/2015	11.16			
1517127	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/12/2015	11.17		QC Sample	
1517286	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/12/2015	10.47			
1517288	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/12/2015	10.47		Q.C.Sample	
1600322	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/1/2016	11.46			
1600881	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/1/2016	11.44			
1602246	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/2/2016	10.45			
1602735	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/3/2016	11.35			
1603452	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/3/2016	13.05			
1603709	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/3/2016	11.50			
1603851	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/3/2016	13.25			
1603852	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/3/2016	13.25		QC Sample	
1604574	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/4/2016	12.30			
1606440	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/5/2016	09.50			
1606970	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/6/2016	12.32			
1607639	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/6/2016	12.30			
1607822	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/6/2016	10.05			
1607907	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/6/2016	10.05		Q.C.Sample	
1608171	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/6/2016	14.00			
1608172	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/6/2016	14.00		QC Sample	
1608785	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/7/2016	14.17			
1609409	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/7/2016	13.20			
1609410	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/7/2016	13.20		QC Sample	
1610815	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/8/2016	11.20			
1610859	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/8/2016	13.45			
1611363	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/9/2016	10.50			
1611620	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/9/2016	17.18			
1611621	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/9/2016	17.48		QC Sample	
1611988	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/9/2016	12.00			
1612159	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/9/2016	09.44			
1612549	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/9/2016	09.20			
1612972	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/10/2016	16.30			
1613252	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/10/2016	11.08			
1613571	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/10/2016	11.05		Well 2	
1614319	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/11/2016	08.05		Well 1	
1614667	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/11/2016	11.20			
1615421	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/11/2016	10.20		Pump 2	
1615917	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/12/2016	09.06			
1616661	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/12/2016	10.25			
1616950	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/12/2016	12.16			
1617112	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/12/2016	12.30		Well Pump 1	
1700045	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/1/2017	16.06			
1700297	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/1/2017	12.02			
1700509	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/1/2017	11.50			
1700842	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/1/2017	12.10			
1701446	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/2/2017	14.05			
1701584	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/2/2017	12.56		Well 2	
1701739	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/2/2017	17.25			
1702548	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/2/2017	12.25			
1703165	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/3/2017	12.28			
1703567	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/3/2017	11.10			
1704272	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/3/2017	12.16			
1705033	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/4/2017	12.55			
1705034	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/4/2017	12.55		QC Sample	
1704919	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/4/2017	13.28			
1705219	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/4/2017	09.50			
1705833	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/4/2017	09.45			
1705834	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/4/2017	09.45		QC Sample	
1706399	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/5/2017	11.14			
1706871	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/5/2017	17.55			
1707811	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/5/2017	13.04			
1707891	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/5/2017	09.40			
1708150	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/5/2017	18.15			

Table C3 - *E. coli* All Data

1708350	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/6/2017	13.28			
1708358	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/6/2017	13.45			
1708885	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/6/2017	11.05		Well 2 Pump 1	
1709166	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/6/2017	11.54			
1709875	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/7/2017	12.59			
1710097	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/7/2017	11.33			
1710126	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/7/2017	10.50			
1710629	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/7/2017	12.45			
1711323	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/8/2017	10.15			
1711654	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/8/2017	12.08			
1712597	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/8/2017	12.20			
1712951	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/9/2017	11.05		Well 1	
1713561	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/9/2017	10.50			
1713918	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/9/2017	10.31			
1713919	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/9/2017	10.31		QC Sample	
1714442	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/10/2017	09.32			
1714823	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/10/2017	09.45		Pump 1	
1715000	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/10/2017	10.10			
1715648	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/11/2017	12.45			
1715981	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/11/2017	12.50			
1800479	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/1/2018	12.00			
1800855	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/1/2018	11.34			
1801321	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/2/2018	10.20			
1801594	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/2/2018	11.10			
1801618	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/2/2018	13.25			
1802530	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/2/2018	14.00			
1803213	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/3/2018	10.40		Pump 2	
1803999	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/3/2018	11.45			
1804330	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/3/2018	11.15		Well 2 Pump 1	
1804907	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/4/2018	09.41			
1805314	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/4/2018	12.41			
1805315	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/4/2018	12.41		QC Sample	
1805777	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/4/2018	09.40		Well 1 Pump 2	
1806180	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/5/2018	13.10			
1806454	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/5/2018	12.30		Pump 2	
1806527	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/5/2018	11.50			
1807087	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/5/2018	14.20			
1807693	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/6/2018	10.40			
1808219	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/6/2018	08.57			
1808535	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/6/2018	12.32			
1809116	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/7/2018	10.30		Well-1	
1809440	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/7/2018	09.10			
1809828	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/7/2018	12.03		Well 1	
1810252	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/8/2018	11.40			
1810463	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/8/2018	11.54			
1810548	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/8/2018	12.21			
1811334	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/8/2018	08.25			
1811799	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/9/2018	10.48			
1812310	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/9/2018	11.05		Well 1	
1812461	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/9/2018	10.00			
1813328	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/10/2018	10.30		Well 1	
1813518	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/10/2018	10.40			
1813791	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/10/2018	10.12		Well 1	
1814341	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/11/2018	08.55			
1814694	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/11/2018	11.50			
1814704	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/11/2018	08.55			
1815362	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/11/2018	08.45			
1816199	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/12/2018	12.49			
1816484	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/12/2018	12.45			
1816433	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/12/2018	10.15		Well 1	
1816913	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/12/2018	10.18		Well 1	
1817196	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/12/2018	12.23			
1817265	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/1/2019	09.40			
1817266	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/1/2019	09.40		QC Sample	
1900750	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/1/2019	10.32			
1901391	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/2/2019	11.28			
1901575	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/2/2019	13.40			
1901887	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/2/2019	10.30			
1902688	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/2/2019	09.46			
1902579	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/3/2019	10.35			
1904059	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/3/2019	11.07			
1904479	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/3/2019	09.00			
1905298	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/4/2019	12.20			
1906368	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/5/2019	09.35			
1906283	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/5/2019	12.55			
1907321	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/5/2019	09.25		Well 2	
1907322	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/5/2019	09.25		QC Sample (Well 2)	
1907694	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/5/2019	13.10			
1909013	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/6/2019	10.25		Well 2	
1910707	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/7/2019	10.55		Pump 2	
1911140	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/8/2019	09.39		Well 2	
1911141	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/8/2019	09.39		QC Sample (Well 2)	
1911586	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/8/2019	11.00		Pump 1	
1912551	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/8/2019	11.44			
1912963	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/9/2019	10.24			
1913964	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/9/2019	11.15			
1914780	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/10/2019	09.55		Pump 2	
1914781	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/10/2019	10.00		QC Sample (Pump 2)	
1916318	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/11/2019	13.20			
1916306	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/11/2019	10.45		Pump 2	
1917101	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/11/2019	10.20		Pump 1	
1917461	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/12/2019	09.30		Pump 2	
1918536	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/12/2019	10.57			
1918537	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/12/2019	10.57		QC Sample	
1918739	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/12/2019	10.20		Well 1	
2000339	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/1/2020	09.15			
2002596	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/2/2020	12.10		Well 1	
2003394	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/3/2020	11.20		Well 1	
2006029	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/4/2020	10.29		Well 1	
2007494	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/5/2020	10.52			
2007495	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/5/2020	10.52		QC Sample	
2008226	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/6/2020	09.57		Well 1	
2009589	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/7/2020	12.55		Well 1	
2009590	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/7/2020	12.49		Well 2	
2009645	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/7/2020	11.09		Pump 1	
2010586	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/7/2020	11.19			
2010948	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/7/2020	11.02		Well 1	
2011218	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/8/2020	09.45		Well 1	
2011458	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/8/2020	11.20			
2011253	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/8/2020	10.06		Well 2	
2014074	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/9/2020	12.11			
2014248	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/9/2020	12.06		Well 1	
2014365	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/9/2020	12.36			
2017617	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/11/2020	09.45		Well 2	
2019984	Northwest	TP00181	CCC	Redwood Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/12/2020	11.35		Well 1	
281231047	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/1/2009	09.30			
281231060	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/1/2009	09.00			
281231070	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/1/2009	12.10			
290101002	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/1/2009	12.45			
290101010	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/1/2009	09.30			
290105035	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/1/2009	11.40			
290107087	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/1/2009	11.00			
290106030	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/1/2009	10.00			
290106018	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/1/2009	10.47			
290110003	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/1/2009	11.25			
290108105	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/1/2009	12.10			
290108115	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/1/2009	13.05			
290111005	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/1/2009	13.45			

Table C3 - *E. coli* All Data

290111021	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/1/2009	09.40			
290111033	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/1/2009	13.10			
290116002	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/1/2009	9.00			
290117002	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/1/2009	8.30			
290114183	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/1/2009	12.05			
290114193	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/1/2009	09.40			
290120009	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/1/2009	10.05			
290121031	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/1/2009	11.10			
290121095	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/1/2009	13.00			
290122042	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/1/2009	09.25			
290124007	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/1/2009	9.20			
290122058	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/1/2009	09.20			
290122067	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/1/2009	09.05			
290126095	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/1/2009	10.15			
290127053	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/1/2009	10.45			
290128046	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/1/2009	10.45			
290130008	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/1/2009	10.45			
290130017	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/1/2009	10.05			
290201002	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/2/2009	12.50			
290130052	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/2/2009	09.35			
290203002	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/2/2009	10.10			
290203038	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/2/2009	12.45			
290203051	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/2/2009	13.45			
290206003	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/2/2009	9.00			
290205035	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/2/2009	10.35			
290205048	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/2/2009	10.40			
290205061	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/2/2009	11.25			
290209060	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/2/2009	10.50			
290210090	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/2/2009	13.01			
290211034	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/2/2009	11.45			
290213015	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/2/2009	10.55			
290213048	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/2/2009	11.50			
290213057	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/2/2009	12.27			
290215020	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/2/2009	10.45			
290217061	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/2/2009	11.15			
290217081	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/2/2009	09.15			
290219091	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/2/2009	11.50			
290219096	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/2/2009	11.45			
290221008	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/2/2009	9.10			
290222002	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/2/2009	10.35			
290223001	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/2/2009	13.35			
290224008	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/2/2009	11.50			
290225048	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/2/2009	11.40			
290225090	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/2/2009	09.45			
290225065	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/2/2009	11.15			
290225080	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/2/2009	08.00			
290301001	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/3/2009	11.50			
290301013	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/3/2009	11.40			
290303007	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/3/2009	11.05			
290303053	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/3/2009	13.10			
290305055	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/3/2009	10.15			
290305107	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/3/2009				
290306039	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/3/2009	10.10			
290306050	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/3/2009	11.55			
290309002	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/3/2009	15.15			
290310007	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/3/2009	10.20			
290311018	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/3/2009	11.25			
290312117	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/3/2009	10.10			
290313010	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/3/2009	12.05			
290314008	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/3/2009	11.10			
290313034	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/3/2009	13.35			
290316038	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/3/2009	13.05			
290317009	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/3/2009	12.30			
290318022	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/3/2009	11.25			
290318011	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/3/2009	9.30			
290317024	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/3/2009	14.40			
290320012	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/3/2009	11.00			
290322002	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/3/2009	15.00			
290323002	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/3/2009	11.20			
290324011	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/3/2009	14.30			
290325008	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/3/2009	10.50			
290326013	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/3/2009	10.45			
290327006	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/3/2009	10.55			
290328008	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/3/2009	9.20			
290326054	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/3/2009	11.45			
290326064	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/3/2009	09.10			
290330022	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/3/2009	9.45			
290403025	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/4/2009	10.20			
290518031	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/5/2009	11.20			
290607023	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/6/2009	12.10			
290705002	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/7/2009	12.00			
290818007	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/8/2009	09.35			
290907046	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/9/2009	11.00			
290930013	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/10/2009	09.50			
291118006	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/11/2009	11.50			
291208060	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/12/2009	14.00			
100105007	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/1/2010	12.10			
100216099	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/2/2010	11.50			
1001111	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/3/2010	11.30			
1002999	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/4/2010	10.25			
1006204	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/5/2010	10.50			
1008251	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/6/2010	16.20			
1010374	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/7/2010	10.40			
1013865	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/8/2010	11.00			
1202809	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/2/2012	12.30			
1202810	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/2/2012	12.30		QC Sample	
1211076	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/7/2012	10.30		Pump 2	
1211077	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/7/2012	10.30		QC Sample	
1211450	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/7/2012	13.45			
1213220	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/8/2012	11.25			
1214084	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/9/2012	13.15			
1214942	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/9/2012	11.35		Pump 2	
1214943	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/9/2012	11.35		QC Sample	
1217744	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/11/2012	10.55			
1300531	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/1/2013	11.15			
1306379	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/4/2013	14.25			
1307380	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/5/2013	13.04			
1605045	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/4/2016	09.45		QC Sample	
1605046	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/4/2016	09.45			
1709949	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/7/2017	15.07			
1710735	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/7/2017	14.40			
1811498	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/8/2018	10.21		Well 1 pump	
1902963	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/2/2019	10.30			
1905864	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/4/2019	09.47			
1906657	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/5/2019	14.17			
1908221	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/6/2019	10.10			
1908710	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/6/2019	10.55			
1909685	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/7/2019	11.07			
1911412	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/8/2019	10.55			
1913348	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/9/2019	10.32			
1915490	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/10/2019	10.27			
1917187	Northwest	TP00181	CCC	Redwood Pump Stn, Well 1	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/11/2019	11.02			
281231048	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/1/2009	09.40			
281231061	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/1/2009	09.10			
281231071	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/1/2009	12.15			
290101003	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/1/2009	12.35			
290101011	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/1/2009	09.40			
290105036	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/1/2009	11.50			

Table C3 - *E. coli* All Data

290107088	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/1/2009	11.10			
290106031	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/1/2009	09.50			
290106019	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/1/2009	10.50			
290110004	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/1/2009	11.35			
290108106	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/1/2009	12.00			
290108116	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/1/2009	12.55			
290111006	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/1/2009	13.35			
290111022	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/1/2009	09.50			
290111034	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/1/2009	13.00			
290116003	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/1/2009	9.10			
290117003	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/1/2009	8.40			
290114184	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/1/2009	12.10			
290114194	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/1/2009	09.50			
290120010	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/1/2009	10.00			
290121032	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/1/2009	11.15			
290121096	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/1/2009	12.50			
290122043	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/1/2009	09.30			
290124008	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/1/2009	9.25			
290122057	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/1/2009	09.15			
290122066	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/1/2009	09.10			
290126094	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/1/2009	10.10			
290127052	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/1/2009	10.40			
290128047	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/1/2009	10.55			
290130009	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/1/2009	10.40			
290130018	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/1/2009	10.10			
290201003	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/2/2009	12.40			
290130051	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/2/2009	09.35			
290203003	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/2/2009	10.15			
290203039	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/2/2009	12.55			
290203052	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/2/2009	13.35			
290206004	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/2/2009	8.55			
290205034	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/2/2009	10.30			
290205047	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/2/2009	10.30			
290205060	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/2/2009	11.20			
290209059	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/2/2009	10.54			
290210091	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/2/2009	12.59			
290211033	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/2/2009	11.40			
290213016	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/2/2009	11.00			
290213049	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/2/2009	11.40			
290213058	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/2/2009	12.35			
290215021	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/2/2009	10.50			
290217062	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/2/2009	11.05			
290217082	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/2/2009	09.25			
290219092	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/2/2009	11.45			
290219097	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/2/2009	11.48			
290221009	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/2/2009	9.20			
290222003	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/2/2009	10.45			
290223002	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/2/2009	13.25			
290224009	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/2/2009	11.55			
290225049	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/2/2009	11.45			
290225091	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/2/2009	09.40			
290225066	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/2/2009	11.20			
290225081	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/2/2009	07.50			
290301002	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/3/2009	11.40			
290301014	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/3/2009	11.45			
290303008	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/3/2009	11.10			
290303054	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/3/2009	13.00			
290305056	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/3/2009	10.25			
290305108	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/3/2009				
290306038	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/3/2009	10.00			
290306049	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/3/2009	11.50			
290309003	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/3/2009	15.25			
290310008	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/3/2009	10.30			
290311019	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/3/2009	11.30			
290312119	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/3/2009	10.05			
290313011	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/3/2009	12.10			
290314009	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/3/2009	11.15			
290313033	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/3/2009	13.30			
290316039	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/3/2009	13.10			
290317010	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/3/2009	12.35			
290318019	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/3/2009	11.15			
290318012	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/3/2009	9.25			
290317023	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/3/2009	14.45			
290320011	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/3/2009	11.10			
290322003	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/3/2009	14.50			
290323003	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/3/2009	11.10			
290324012	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/3/2009	14.20			
290325009	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/3/2009	11.00			
290326014	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/3/2009	10.50			
290327007	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/3/2009	11.00			
290328009	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/3/2009	9.30			
290326053	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/3/2009	11.40			
290326063	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/3/2009	09.05			
290330023	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/3/2009	9.15			
290403024	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/4/2009	10.30			
290518032	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/5/2009	11.30			
290607024	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/6/2009	12.20			
290705003	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/7/2009	11.50			
290818008	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/8/2009	09.45			
290907047	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/9/2009	10.50			
290930014	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/10/2009	09.45			
291118007	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/11/2009	11.45			
291208061	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/12/2009	13.55			
100105008	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/1/2010	12.20			
100216100	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/2/2010	11.55			
1001112	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/3/2010	11.20			
1003000	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/4/2010	10.30			
1006205	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/5/2010	10.45			
1008252	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/6/2010	16.20			
1010376	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/7/2010	10.45			
1013866	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/8/2010	11.05			
1407354	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	1/5/2014	14.32			
1410190	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/6/2014	15.53			
1410191	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/6/2014	15.53		QC Sample	
1911371	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/8/2019	11.50			
1914195	Northwest	TP00181	CCC	Redwood Pump Stn, Well 2	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/9/2019	09.30			
280417125	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/4/2008	13.30			
280512012	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/5/2008	12.00			
280627073	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/6/2008	10.50			
280714116	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/7/2008	08.10			
280807085	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/8/2008	13.25			
280919096	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/9/2008	14.00			
281015026	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/10/2008	10.30			
281107031	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/11/2008	10.25			
281223077	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/12/2008	12.45			
290111035	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/1/2009	11.00			
290205036	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/2/2009	9.05			
290326056	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/3/2009	13.30			
290413029	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/4/2009	10.45			
290505108	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/5/2009	07.40			
290609031	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/6/2009	12.15			
290715025	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/7/2009	11.50			
290804037	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/8/2009	08.40			
290910119	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2009	11.10			
291002016	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/10/2009	12.20			
291106014	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/11/2009	10.40			
291211070	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/12/2009	12.00			
100113031	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/1/2010	12.35			

Table C3 - *E. coli* All Data

100204054	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/2/2010	10.30			
100204065	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/2/2010	10.30		QC Sample	
1001418	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/3/2010	12.15			
1003518	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/4/2010	10.05			
1005406	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/5/2010	11.30			
1008598	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/6/2010	12.50			
1011021	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/7/2010	12.25			
1012925	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/8/2010	11.05			
1013221	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	8/8/2010	12.50			
1018046	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/9/2010	12.20			
1018068	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/9/2010	12.20		QC Sample	
1019655	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/10/2010	12.05			
1021851	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/11/2010	14.00			
1021852	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/11/2010	14.00		QC Sample	
1025457	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100mL	7/12/2010	11.50			
1025610	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	8/12/2010	12.25			
1026158	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/12/2010	11.20			
1027252	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/12/2010	11.15			
1100536	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/1/2011	15.10			
1100645	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	14/1/2011	13.55			
1101525	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100mL	2/2/2011	10.35			
1102194	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/2/2011	12.40			
1121780	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/6/2011	09.10			
1127760	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/7/2011	10.50			
1127761	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/7/2011	10.50		QC Sample	
1130044	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/8/2011	11.54			
1134019	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/9/2011	11.12			
1142882	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/11/2011	10.25			
1146891	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/12/2011	11.40			
1149133	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	27/12/2011	11.20		Well 4	
1200605	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/1/2012	12.00			
1200736	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/1/2012	11.12			
1201851	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/2/2012	10.01			
1206406	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/5/2012	10.41			
1206407	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/5/2012	10.41		QC Sample	
1208605	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/6/2012	14.36			
1210438	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/7/2012	11.45			
1211505	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/8/2012	11.46			
1217103	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/11/2012	10.49			
1219367	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/12/2012	11.35			
1300291	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/1/2013	12.40			
1301785	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/2/2013	10.40		Pump 3	
1303464	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/3/2013	12.31			
1305689	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/4/2013	10.46			
1306640	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/5/2013	10.47			
1311091	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/7/2013	10.16			
1312090	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/8/2013	12.15			
1313728	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/9/2013	13.10			
1315459	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/10/2013	10.30			
1317641	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/11/2013	10.43			
1318232	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/12/2013	11.13			
1319375	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/12/2013	12.15			
1400485	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/1/2014	09.42			
1401664	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/2/2014	13.00			
1403094	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/3/2014	12.30			
1403713	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/3/2014	13.18		Well 1	
1403718	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/3/2014	13.28		Well 2	
1403720	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/3/2014	12.23		Well 4	
1403721	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/3/2014	11.59		Well 5	
1403726	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/3/2014	12.10		Well 6	
1403797	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/3/2014	13.40		From Station	
1407505	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/5/2014	11.45			
1411084	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/7/2014	15.50			
1411085	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/7/2014	15.50		QC Sample	
1413567	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/9/2014	13.03			
1415292	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/10/2014	13.30			
1418182	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/12/2014	11.54			
1500536	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/1/2015	12.30			
1501776	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/2/2015	12.02			
1503381	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/3/2015	13.56			
1505209	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/4/2015	13.58			
1507670	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/6/2015	13.10			
1509454	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/7/2015	14.20			
1509455	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/7/2015	14.40		QC Sample	
1510316	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/8/2015	10.12			
1511825	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/9/2015	10.35		Pump 3	
1513499	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/10/2015	11.42			
1514687	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/11/2015	11.18			
1516339	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100mL	5/12/2015	11.40			
1600324	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/1/2016	11.05			
1601300	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/2/2016	12.20			
1602804	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/3/2016	10.31			
1604576	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/4/2016	13.30			
1604577	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/4/2016	13.35		QC Sample	
1605518	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/5/2016	14.57			
1605519	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/5/2016	14.57		QC Sample	
1607013	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/6/2016	14.20			
1608787	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/7/2016	13.46			
1608788	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/7/2016	13.46		QC Sample	
1609878	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/8/2016	11.55			
1609879	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/8/2016	11.55		QC Sample	
1612010	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/9/2016	14.09			
1613257	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/10/2016	13.40			
1613258	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/10/2016	13.40		QC Sample	
1614409	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/11/2016	10.03			
1700513	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/1/2017	10.50		Pump 3	
1701503	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/2/2017	11.22		QC Sample	
1703247	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/3/2017	09.45		Pump 2	
1705223	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/4/2017	11.20			
1706527	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/5/2017	11.30			
1707717	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/5/2017	15.00		Pump 3	
1708401	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/6/2017	10.59			
1710134	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/7/2017	12.25			
1711263	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/8/2017	13.00			
1713139	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/9/2017	12.00			
1714829	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/10/2017	12.05		Pump 2	
1715716	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/11/2017	14.15			
1800483	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/1/2018	12.50			
1801474	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/2/2018	13.20		Pump 2	
1801495	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/2/2018	12.30			
1801815	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/2/2018	11.35			
1801880	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	12/2/2018	11.45		Pump No. __3_____	
1801921	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	13/2/2018	09.15			
1801988	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/2/2018	11.15			
1801989	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/2/2018	11.15		QC Sample	
1802183	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/2/2018	12.35			
1802154	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/2/2018	10.20			
1802388	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/2/2018	12.05		Pump 2	
1802532	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/2/2018	11.30			
1802863	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/2/2018	11.25			
1803047	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/3/2018	10.30			
1803334	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	7/3/2018	14.50		Pump 3	
1803335	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	7/3/2018	15.05		Pump 1	
1803370	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	7/3/2018	14.50		Pump 2	
1803310	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/3/2018	13.25		Pump 2	
1803371	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	8/3/2018	10.00		Pump 1	
1803372	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	8/3/2018	10.05		Pump 2	
1803373	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	8/3/2018	10.02		Pump 3	

Table C3 - *E. coli* All Data

1803401	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	8/3/2018	13.20		Well 1	
1803402	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	8/3/2018	12.40		Well 2	
1803404	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	8/3/2018	12.54		Well 3	
1803405	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	8/3/2018	12.46		Well 4	
1803406	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	8/3/2018	13.10		Well 5	
1803407	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	8/3/2018	13.02		Well 6	
1803411	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	9/3/2018	12.40		Well 1	
1803412	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	9/3/2018	12.25		Well 2	
1803413	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	9/3/2018	13.25		Well 3	
1803414	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	9/3/2018	13.10		Well 4	
1803415	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	9/3/2018	14.20		Well 5	
1803416	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	9/3/2018	14.00		Well 6	
1803417	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	9/3/2018	11.30		Pump 1 (not running)	
1803418	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	9/3/2018	12.15		Pump 3	
1803420	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	9/3/2018	12.00		Pump 2	
1803536	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/3/2018	11.31		Well 1	
1803537	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/3/2018	11.07		Well 2	
1803538	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/3/2018	10.51		Well 3	
1803539	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/3/2018	11.25		Well 4	
1803540	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/3/2018	11.25		Well 5	
1803541	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/3/2018	11.16		Well 6	
1803543	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/3/2018	10.30		Pump 1	
1803544	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/3/2018	10.32		Pump 2	
1803545	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/3/2018	10.36		Pump 3	
1803446	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/3/2018	10.50			
1803447	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/3/2018	10.50		QC Sample	
1803549	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	11/3/2018	15.45		Well 1	
1803550	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	11/3/2018	15.35		Well 2	
1803551	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	11/3/2018	14.35		Well 3	
1803552	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	11/3/2018	14.20		Well 4	
1803553	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	11/3/2018	14.03		Well 5	
1803554	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	11/3/2018	14.06		Well 6	
1803556	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	11/3/2018	15.15		Pump 1	
1803557	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	11/3/2018	15.12		Pump 2	
1803558	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	11/3/2018	15.08		Pump 3	
1803591	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	12/3/2018	12.10		Well 1	
1803592	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	12/3/2018	12.00		Well 2	
1803593	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	12/3/2018	12.20		Well 3	
1803594	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	12/3/2018	12.30		Well 4	
1803595	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	12/3/2018	12.40		Well 5	
1803596	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	12/3/2018	12.50		Well 6	
1803598	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	12/3/2018	11.40		Pump 1	
1803599	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	12/3/2018	11.30		Pump 2	
1803600	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	12/3/2018	11.45		Pump 3	
1804125	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/3/2018	15.00			
1804332	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/3/2018	1300		Pump 2	
1804333	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/3/2018	13.04		QC Sample	
1804519	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/3/2018	11.50		Pump 3	
1804606	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/3/2018	09.45			
1804607	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/3/2018	09.45		QC Sample	
1805317	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/4/2018	14.35			
1805380	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/4/2018	13.00			
1805701	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/4/2018	11.17			
1805740	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/4/2018	13.16			
1805741	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/4/2018	13.16		QC sample	
1805873	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/4/2018	14.15			
1805874	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/4/2018	14.15		QC sample	
1805977	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/4/2018	08.41			
1806041	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/4/2018	12.10		Pump 3	
1806042	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/4/2018	12.10		Pump 2, QC Sample	
1806130	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/5/2018	11.50		Pump 3	
1806311	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/5/2018	09.05		Pump 2	
1806341	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/5/2018	11.44		Pump 3	
1806679	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/5/2018	12.05		Pump 3	
1806772	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/5/2018	09.15			
1806992	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/5/2018	09.25			
1806993	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/5/2018	09.25			
1807066	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/5/2018	14.45			
1807088	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/5/2018	11.47			
1807301	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/5/2018	11.10		Pump 2	
1807509	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/6/2018	12.05		Pump 2	
1807510	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/6/2018	12.05		QC Sample	
1807700	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/6/2018	14.08			
1807758	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/6/2018	10.27			
1807807	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/6/2018	12.20			
1808011	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/6/2018	11.17			
1808244	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/6/2018	1305		P2	
1808414	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/6/2018	09.45			
1808725	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/6/2018	08.26			
1809216	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/7/2018	11.55		Pump 2	
1809217	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/7/2018	11.56		QC Sample	
1809437	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/7/2018	10.59		Pump-3	
1809514	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/7/2018	11.30		Pump 2	
1809786	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/7/2018	09.50			
1809932	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/7/2018	12.00			
1809933	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/7/2018	12.00		QC Sample	
1810078	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/7/2018	09.45		Pump 2	
1810108	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/7/2018	10.00		Pump 2	
1810374	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/8/2018	09.40		Pump 2	
1810385	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/8/2018	10.20		Pump 2	
1810753	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/8/2018	09.19		Pump 3	
1810850	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/8/2018	11.42		Pump 2	
1810990	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/8/2018	09.45		Pump 2	
1810775	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/8/2018	11.25			
1811262	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/8/2018	10.00		Pump 2	
1811338	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/8/2018	09.10			
1811484	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/8/2018	09.38		Pump 3	
1811485	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/8/2018	09.38		QC Sample	
1811671	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/8/2018	09.15		Pump 2	
1811783	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/9/2018	13.05		Pump 3	
1811900	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/9/2018	08.45			
1811892	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/9/2018	09.41		Pump 2	
1812071	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/9/2018	11.00			
1812272	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/9/2018	09.20		Pump-2	
1812469	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/9/2018	10.30			
1812475	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/9/2018	10.20			
1812758	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/9/2018	10.00		Pump 2	
1813420	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/10/2018	10.40			
1813188	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/10/2018	9.34		Pump 2	
1813632	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/10/2018	09.35		Pump 3	
1813064	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/10/2018	12.00			
1814014	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/10/2018	9.21			
1813249	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/10/2018	9.10			
1814345	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/10/2018	13.05			
1814269	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/11/2018	12.15			
1814355	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/11/2018	10.30		Pump 3	
1814783	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/11/2018	11.05		Pump 2	
1814687	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/11/2018	12.25			
1814990	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/11/2018	11.35			
1814991	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/11/2018	11.35		QC Sample	
1814316	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/11/2018	11.30			
1815346	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/11/2018	10.50			
1815274	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/11/2018	10.40			
1815852	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/11/2018	10.29			
1815876	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/12/2018	12.01			
1816202	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/12/2018	11.26			
1815843	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/12/2018	11.30			
1815951	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/12/2018	11.22			

Table C3 - *E. coli* All Data

1816612	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/12/2018	11.58			
1816753	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/12/2018	09.50		Pump 2	
1816754	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/12/2018	09.50		QC Sample	
1816853	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/12/2018	10.58			
1817207	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/12/2018	11.10			
1817124	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/12/2018	11.00			
1900097	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/1/2019	11.08			
1817277	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/1/2019	09.55			
1900333	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/1/2019	9.42			
1900334	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/1/2019	9.42		QC Sample	
1900505	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/1/2019	09.45			
1900810	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/1/2019	10.55			
1900859	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/1/2019	10.40		Pump 2	
1901430	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/1/2019	12.18			
1901318	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/2/2019	10.40		Pump 3	
1901964	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/2/2019	09.55			
1902195	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/2/2019	10.17			
1902388	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/2/2019	10.43			
1902429	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/2/2019	10.43		QC Sample	
1902280	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/2/2019	10.15		Pump 2	
1902450	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/2/2019	12.12			
1902738	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/2/2019	10.28			
1902789	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/2/2019	10.04			
1902968	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/3/2019	09.25			
1902581	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	1	MPN/100 mL	8/3/2019	12.15			
1902591	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/3/2019	11.45		Pump 2	
1903699	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	9/3/2019	14.05		Well 1	
1903700	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	9/3/2019	13.40		Well 2	
1903701	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	9/3/2019	13.30		Well 3	
1903702	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	9/3/2019	13.35		Well 4	
1903703	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	9/3/2019	14.00		Well 5	
1903704	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	9/3/2019	13.47		Well 6	
1903712	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	10/3/2019	09.00		Well 1	
1903713	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	10/3/2019	10.00		Well 2	
1903714	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	10/3/2019	09.15		Well 3	
1903715	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	10/3/2019	09.10		Well 4	
1903716	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	10/3/2019	08.50		Well 5	
1903717	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	10/3/2019	08.35		Well 6	
1903722	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/3/2019	11.00		Pump 3	
1903724	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	10/3/2019	09.45		Pump 3	
1903725	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	11/3/2019	13.12		Well 1	
1903726	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	11/3/2019	12.55		Well 2	
1903727	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	11/3/2019	12.44		Well 3	
1903728	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	11/3/2019	12.48		Well 4	
1903729	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	11/3/2019	13.06		Well 5	
1903730	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	11/3/2019	13.01		Well 6	
1903731	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	11/3/2019	12.37		Pump 2	
1903759	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	11/3/2019	12.38		Pump 3	
1903858	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	12/3/2019	12.35		Pump 3	
1903859	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	12/3/2019	14.06		Pump 2	
1903886	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	13/3/2019	12.45		Pump 2	
1903887	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	13/3/2019	12.38		Pump 3	
1903972	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/3/2019	10.14			
1902954	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/3/2019	10.55			
1904154	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/3/2019	10.29			
1904322	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/3/2019	12.00			
1904805	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/3/2019	12.20			
1905303	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/4/2019	13.50		Pump 2	
1905304	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/4/2019	13.50		Q.C.Sample	
1904975	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/4/2019	11.23		Pump 2	
1905237	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/4/2019	11.47		Pump 2	
1905795	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/4/2019	10.25		Pump 2	
1904667	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/4/2019	10.40		Pump 3	
1904761	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/4/2019	14.20		Pump 3	
1904751	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/4/2019	12.06			
1906133	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/5/2019	11.02		Pump 2	
1906375	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/5/2019	12.01			
1906949	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/5/2019	12.10		Pump 2	
1907079	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/5/2019	10.25		Pump 2	
1907432	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/5/2019	11.20		Pump 2	
1907316	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/5/2019	12.35		Pump 2	
1907573	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/5/2019	09.30		Pump 2	
1907408	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/5/2019	12.00		Pump 3	
1907977	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/6/2019	12.55		Pump 3	
1908256	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/6/2019	10.35			
1908328	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/6/2019	12.00		Pump 3	
1908316	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/6/2019	12.25		Pump 3	
1908386	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/6/2019	11.24		Pump 3	
1908387	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/6/2019	11.24		QC Sample (Pump 3)	
1908768	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/6/2019	13.55		Pump 3	
1908769	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/6/2019	13.55		QC Sample (Pump 3)	
1908866	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/6/2019	09.56		Pump 2	
1908993	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/6/2019	10.44		Pump 2	
1909177	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/6/2019	11.24			
1909628	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/7/2019	11.55		Pump 2	
1909629	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/7/2019	11.55		QC Sample (Pump 2)	
1909874	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/7/2019	10.20		Pump 2	
1909784	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/7/2019	12.10			
1910377	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/7/2019	11.07			
1910735	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/7/2019	11.25		Pump 2	
1910765	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/7/2019	10.55			
1911028	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/7/2019	11.10		Pump 2	
1911152	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/8/2019	10.35		Pump 2	
1911359	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/8/2019	10.00		Pump 2	
1911964	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/8/2019	15.05		Pump 2	
1912079	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/8/2019	10.10			
1912080	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/8/2019	10.08		Q.C.Sample	
1911851	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/8/2019	10.30		Pump 2	
1912172	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/8/2019	11.59		Pump 2	
1912494	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/8/2019	09.59			
1912647	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/8/2019	10.15			
1912476	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/8/2019	10.55		Pump 2	
1912969	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/9/2019	11.15		Pump 3	
1912970	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/9/2019	11.15		QC Sample (Pump 3)	
1913140	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/9/2019	11.15		Pump 2	
1913264	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/9/2019	10.28		Pump 2	
1913183	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/9/2019	11.39			
1913184	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/9/2019	11.39		QC Sample	
1913345	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/9/2019	11.45			
1913430	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/9/2019	11.30			
1913679	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/9/2019	10.25		Pump 2	
1912846	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/9/2019	10.53			
1914877	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/10/2019	12.50		Pump 3	
1914448	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/10/2019	10.24		Pump 2	
1914980	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/10/2019	12.27		Pump 2	
1915052	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/10/2019	11.00		Pump 3	
1915430	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/10/2019	11.30		Pump 2	
1915786	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/10/2019	10.25		Pump 2	
1915484	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/10/2019	11.31			
1916094	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/11/2019	10.50			
1916478	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/11/2019	10.49		Pump 2	
1916616	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/11/2019	14.00		Pump 2	
1916847	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/11/2019	12.20		Pump 2	
1917015	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/11/2019	11.40			
1916958	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/11/2019	11.44		Pump 3	
1917103	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/11/2019	10.45		Pump 2	
1917406	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/11/2019	10.55		Pump 2	
1917521	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/12/2019	09.50		Pump 2	

Table C3 - *E. coli* All Data

1917463	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/12/2019	09.55		Pump 2	
1917638	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/12/2019	10.43			
1918169	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/12/2019	11.53		Pump 2	
1918434	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/12/2019	11.10		Pump 2	
1918639	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/12/2019	12.35		Pump 2	
1918675	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/12/2019	12.19		Pump 2	
1918747	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/12/2019	11.15		Pump 3	
2000342	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/1/2020	11.49			
2001522	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/1/2020	11.57		Pump 3	
2001854	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/2/2020	10.11		Pump 2	
2002305	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/2/2020	13.35			
2000939	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/2/2020	12.09		Pump 3	
2002235	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/2/2020	11.06		Pump 3	
2002236	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/2/2020	11.06		QC Sample (Pump 3)	
2001719	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/2/2020	11.10		Pump 2	
2001731	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/2/2020	09.05		Pump 2	
2002598	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	1	MPN/100 mL	23/2/2020	11.02		Pump 2	
2002599	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/2/2020	11.02		QC Sample (Pump 2)	
2003006	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	24/2/2020	11.49		Pump 3 - not running	
2003007	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	24/2/2020	13.20		Well 1	
2003008	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	24/2/2020	13.08		Well 2	
2003012	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	24/2/2020	12.55		Well 3	
2003013	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	24/2/2020	12.32		Well 4	
2003026	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	25/2/2020	10.32		Well 1	
2003028	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	25/2/2020	10.00		Well 2	
2003029	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	25/2/2020	09.39		Well 3	
2003030	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	25/2/2020	09.30		Well 4	
2003154	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	25/2/2020	15.05		Pump 2 (not running)	
2003143	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	26/2/2020	10.24		Pump 2	
2003144	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	26/2/2020	11.56		Well 1	
2003145	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	26/2/2020	10.39		Well 2	
2003146	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	26/2/2020	09.26		Well 3	
2003147	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	26/2/2020	09.20		Well 4	
2003166	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	27/2/2020	09.55		Well 1	
2003167	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	27/2/2020	09.30		Well 2	
2003168	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	27/2/2020	11.15		Well 3	
2003169	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	27/2/2020	11.35		Well 4	
2003176	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	27/2/2020	09.20		Pump 2 (not running)	
2003193	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	28/2/2020	10.45		Pump 2 (not running)	
2003194	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	28/2/2020	09.10		Well 1	
2003195	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	28/2/2020	09.00		Well 2	
2003196	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	28/2/2020	09.20		Well 3	
2003197	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	28/2/2020	09.40		Well 4	
2003253	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	29/2/2020	12.30		Well 1	
2003254	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	29/2/2020	11.45		Well 2	
2003358	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	1/3/2020	12.28		Well 1	
2003359	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	1/3/2020	12.10		Well 2	
2003360	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	1/3/2020	12.55		Well 3	
2003361	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	1/3/2020	13.00		Well 4	
2003372	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	1/3/2020	12.15		Pump 2 (not running)	
2003315	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	2/3/2020	12.25		Well 1	
2003316	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	2/3/2020	12.15		Well 2	
2003317	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	2/3/2020	12.02		Well 3	
2003318	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	2/3/2020	11.52		Well 4	
2003330	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	2/3/2020	11.18		Pump 2 (not running)	
2003333	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	3/3/2020	11.15		Well 1	
2003335	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	3/3/2020	10.52		Well 3	
2003336	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	3/3/2020	11.02		Well 4	
2003348	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	3/3/2020	13.01		Pump 2 (not running)	
2003534	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	4/3/2020	10.45		Well 1	
2003535	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	4/3/2020	10.30		Well 2	
2003536	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	4/3/2020	09.30		Well 3	
2003537	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	4/3/2020	09.45		Well 4	
2003539	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	4/3/2020	09.00		Pump 2 (not running)	
2003549	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	5/3/2020	11.15		Well 1	
2003550	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	5/3/2020	11.00		Well 2	
2003551	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	5/3/2020	09.00		Well 3	
2003552	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	5/3/2020	09.15		Well 4	
2003554	West	TP00183	CCC	Sockburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	5/3/2020	10.40		Pump 2 (not running)	
2014366	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/9/2020	10.19			
2015887	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/10/2020	09.58		Pump 2 & 3	
2016216	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/10/2020	09.23			
2016337	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/10/2020	11.41		Pump 1	
2016502	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/11/2020	09.50		Pump 2	
2017170	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/11/2020	09.48		Pump 3	
2017608	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/11/2020	10.05		Pump 2	
2017713	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/11/2020	13.59		Pump 2	
2018001	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/11/2020	10.10		Pump 2	
2019078	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/12/2020	10.48		Pump 2	
2019524	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/12/2020	11.04		Pump 2	
2019708	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/12/2020	10.29		Pump 2	
2019709	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/12/2020	10.29		Q.C Sample	
2019902	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/12/2020	12.35			
2020016	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/12/2020	11.26		Pump 2	
2020562	West	TP00183	CCC	Sockburn Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/12/2020	12.34			
280429309	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/4/2008	12.05			
280511004	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/5/2008	10.50			
280627072	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/6/2008	10.30			
280710091	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/7/2008	08.15			
280811067	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/8/2008	08.35			
280926070	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/9/2008	12.10			
281010036	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/10/2008	11.25			
281111012	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/11/2008	15.10			
281218152	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/12/2008	12.05			
290108113	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/1/2009	10.50			
290210079	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/2/2009	09.35			
290317021	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/3/2009	11.05			
290419003	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/4/2009	08.15			
290527071	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/5/2009	07.45			
290609033	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/6/2009	09.20			
290717148	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/7/2009	10.30			
290828008	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/8/2009	08.42			
290910117	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2009	11.42			
291020016	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/10/2009	14.00			
291127090	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/11/2009	08.25			
291211085	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/12/2009	12.35			
100121058	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/1/2010	11.45			
100225125	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/2/2010	08.10			
1001416	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/3/2010	09.20			
1004150	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/4/2010	11.20			
1007279	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/5/2010	13.05			
1008596	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/6/2010	12.00			
1011699	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/7/2010	11.30			
1014936	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/8/2010	10.10			
1016617	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2010	10.30			
1020630	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/10/2010	10.40			
1024464	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/11/2010	11.00			
1026093	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/12/2010	8.35			
1026645	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/12/2010	11.35			
1100960	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/1/2011	15.05			
1120463	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/5/2011	13.00			
1122413	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/6/2011	10.47			
1129015	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/7/2011				
1129016	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/7/2011				
1132706	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/8/2011	12.10			
1132707	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/8/2011	12.10		QC Sample	
1134772	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2011	12.07			
1141100	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/10/2011	09.08			

Table C3 - *E. coli* All Data

1144620	Central	TP00179	CCC	Spreydon Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	8/11/2011	15.15			
1144708	Central	TP00179	CCC	Spreydon Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	9/11/2011	10.55			
1144729	Central	TP00179	CCC	Spreydon Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/11/2011	11.20			
1144740	Central	TP00179	CCC	Spreydon Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	11/11/2011	11.30			
1145912	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/11/2011	11.05			
1146979	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/12/2011	10.10			
1146980	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/12/2011	10.10		QC Sample	
1201132	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/1/2012	09.40			
1202808	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/2/2012	10.30			
1203739	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/3/2012	9.30			
1205455	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/4/2012	10.40			
1207819	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/5/2012	11.15			
1208660	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/6/2012	13.05			
1210444	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/7/2012	11.10			
1210445	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/7/2012	11.10		Q.C.Sample	
1213219	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/8/2012	09.45		Pump 2	
1214586	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/9/2012	9.59			
1216278	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/10/2012	10.30			
1218699	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/11/2012	10.08			
1220113	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/12/2012	10.28			
1300604	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/1/2013	10.10			
1303116	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/2/2013	9.41			
1304329	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/3/2013	10.30			
1307941	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/5/2013	10.10			
1309292	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/6/2013	11.26			
1311113	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/7/2013	11.50			
1311114	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/7/2013	11.50		Q.C.Sample	
1313151	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/8/2013	09.38			
1313713	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/9/2013	12.47			
1314321	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/9/2013	09.35			
1315502	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/10/2013	11.21			
1317638	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/11/2013	10.05			
1318966	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/12/2013	10.22			
1318967	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/12/2013	10.22		QC Sample	
1402630	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/2/2014	14.00			
1404472	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/3/2014	11.26			
1406037	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/4/2014	11.42			
1408576	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/5/2014	09.50			
1409891	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/6/2014	10.17			
1411095	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/7/2014	11.15			
1412688	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/8/2014	09.25			
1412795	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2014	13.33			
1414242	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/9/2014	10.10			
1417470	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/11/2014	09.05			
1418929	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/12/2014	11.30			
1500580	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/1/2015	09.55			
1502856	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/2/2015	12.45			
1504156	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/3/2015	12.18			
1505232	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/4/2015	09.01			
1507275	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/5/2015	11.40		Pump 1	
1508397	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/6/2015	11.50		Pump 2	
1509477	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/7/2015	10.30			
1511240	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/8/2015	10.45			
1512423	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/9/2015	12.24			
1513729	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/10/2015	12.20			
1515507	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/11/2015	10.05		Pump 2	
1516991	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/12/2015	15.30			
1600464	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/1/2016			Pump 2	
1600465	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/1/2016	11.50		Q.C.Sample	
1600821	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/1/2016	10.00			
1602245	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/2/2016	12.20		Pump 2	
1603364	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/3/2016	10.45			
1604617	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/4/2016	09.50			
1606439	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/5/2016	12.15			
1607540	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/6/2016	11.30		Pump 2	
1608849	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/7/2016	09.55			
1610814	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/8/2016	09.13			
1611930	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/9/2016	13.55			
1613274	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/10/2016	12.30			
1615420	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/11/2016	13.00			
1616622	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/12/2016	15.03			
1700536	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/1/2017	11.05		Pump 1	
1702544	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/2/2017	10.18			
1703875	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/3/2017	11.30			
1705390	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/4/2017	11.05			
1705391	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/4/2017	11.05		Q.C.Sample	
1707808	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/5/2017	11.12			
1708909	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/6/2017	14.27			
1710162	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/7/2017	15.15			
1712592	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/8/2017	15.57			
1713593	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/9/2017	10.10			
1714867	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/10/2017	11.43			
1715687	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/11/2017	10.50			
1800420	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/1/2018	14.00			
1802528	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/2/2018	09.30			
1803250	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/3/2018	13.48			
1803963	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/3/2018	11.50			
1803964	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/3/2018	11.50		QC Sample	
1804733	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/4/2018	09.50			
1805323	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/4/2018	15.07			
1806446	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/5/2018	10.32		Pump 1	
1807075	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/5/2018	10.32		Pump 1	
1807950	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/6/2018	09.00			
1808200	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/6/2018	12.15			
1808778	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/6/2018	14.40		Pump 2	
1808779	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/6/2018	14.40		Q.C.Sample	
1809498	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/7/2018	13.20		Pump 1	
1809499	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/7/2018	13.20		Q.C.Sample	
1810101	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/7/2018	14.02		Pump 1	
1810102	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/7/2018	14.02		Q.C.Sample	
1810454	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/8/2018	10.18			
1811332	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/8/2018	09.40			
1812122	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/9/2018	10.58			
1812263	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/9/2018	08.57			
1813347	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/10/2018	09.43		Pump 1	
1814839	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/11/2018	14.16			
1815272	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/11/2018	10.17			
1816483	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/12/2018	9.41			
1816401	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/12/2018	12.10			
1900058	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/1/2019	09.30			
1900059	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/1/2019	09.30		QC Sample	
1901572	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/2/2019	10.34			
1902013	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/2/2019	09.10			
1902737	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/2/2019	09.40			
1903866	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/3/2019	12.30			
1904076	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/3/2019	10.15			
1905456	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/4/2019	10.45		Pump 2	
1905457	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/4/2019	10.45		Q.C.Sample	
1906281	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/5/2019	09.35		Pump 1	
1907572	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/5/2019	10.25		Pump 1	
1908557	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/6/2019	12.00		Pump 2	
1908390	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/6/2019	10.30		Pump 1	
1908765	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/6/2019	11.55		Pump 2	
1908684	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/6/2019	12.30		Pump 2	
1909347	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/7/2019	10.00		Pump 2	
1909348	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/7/2019	10.00		QC Sample (Pump 2)	
1910219	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/7/2019	09.25		Pump 1	
1911025	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/7/2019	10.25			

Table C3 - *E. coli* All Data

1912110	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/8/2019	09.50			
1912489	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/8/2019	09.11			
1912274	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/8/2019	10.10		Pump 2	
1913418	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/9/2019	11.10		Pump 1	
1913342	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/9/2019	09.10			
1915026	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/10/2019	09.35		Pump 1	
1916334	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/11/2019	11.31		Pump 1	
1917099	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/11/2019	11.23		Pump 2	
1917100	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/11/2019	11.23		QC Sample (Pump 2)	
1918122	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/12/2019	10.18			
1918432	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/12/2019	15.00		Pump 1	
1918516	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/12/2019	10.13			
1919175	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/1/2020	15.22		Pump 2	
2000464	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/1/2020	09.35		Pump 1	
2000465	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/1/2020	09.35		QC Sample (Pump 1)	
2001574	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/2/2020	13.32		Pump 1	
2002595	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/2/2020	10.10		Pump 1	
2003888	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/3/2020	12.00		Pump 1	
2003902	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/3/2020	09.12		Pump 1	
2004183	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/3/2020	09.07		Pump 2	
2004184	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/3/2020	09.07		QC Sample (Pump 2)	
2005211	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/3/2020	09.35		Pump 1	
2005318	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/4/2020	12.20		Pump 2	
2006429	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/4/2020	12.31		Pump 2	
2006436	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/5/2020	10.22		Pump 2	
2006883	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/5/2020	12.42		Pump 2 & 4	
2007252	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/5/2020	12.59		Pumps 2 and 3	
2007620	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/5/2020	11.48		Pump 2	
2007622	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/5/2020	11.48		QC Sample	
2007431	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/5/2020	09.40		Pump 1	
2007633	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/5/2020	12.17		Pump 1	
2007634	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/5/2020	12.17		Pump 1 (QC Sample)	
2008581	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/6/2020	11.37		Pump 1	
2008587	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/6/2020	12.36		Pump 2	
2008588	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/6/2020	12.36		QC Sample (Pump 2)	
2008732	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/6/2020	13.02		Pump 2	
2008733	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/6/2020	13.02		QC Sample (Pump 2)	
2007721	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/6/2020	12.24		Pump 2	
2007722	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/6/2020	12.24		QC Sample (Pump 2)	
2009734	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/7/2020	11.52			
2010840	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/7/2020	11.12		Pump 1	
2011228	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/8/2020	09.47		Pump 1	
2011229	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/8/2020	09.47		QC Sample (Pump 1)	
2011444	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/8/2020	14.55		Pump 1	
2011445	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/8/2020	14.55		QC Sample (Pump 1)	
2011251	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/8/2020	11.42		Pump 1	
2011252	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/8/2020	11.42		QC Sample (Pump 1)	
2011884	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/8/2020	08.59		Pump 2	
2011885	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/8/2020	08.59		QC Sample (Pump 2)	
2013630	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/9/2020	09.40			
2013631	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/9/2020	09.40		QC Sample	
2015617	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/10/2020	13.17			
2015618	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/10/2020	13.17		QC Sample	
2015648	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/10/2020	13.50		Pump 2 & 4	
2015763	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/10/2020	11.39			
2015748	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/10/2020	09.51		Pump 1	
2016766	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/11/2020	09.58		Pump 1	
2016767	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/11/2020	09.58		QC Sample (Pump 1)	
2016895	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/11/2020	11.10			
2017007	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/11/2020	10.23			
2017273	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/11/2020	11.02		Pump 1	
2017274	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/11/2020	11.02		QC Sample (Pump 1)	
2017307	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/11/2020	10.16		Pump 2	
2017308	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/11/2020	10.16		QC Sample (Pump 2)	
2018504	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/12/2020	09.55		Pump 2	
2019099	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/12/2020	10.45			
2019963	Central	TP00179	CCC	Spreydon Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/12/2020	09.40			
280417079	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/4/2008	14.05			
280516022	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/5/2008	11.30			
280619009	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/6/2008	11.20			
280717020	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/7/2008	10.20			
280815055	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/8/2008	8.45			
280918122	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/9/2008	08.45			
281016113	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/10/2008	14.15			
281113157	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/11/2008	09.40			
281218007	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/12/2008	09.37			
290117004	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/1/2009	11.10			
290215022	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/2/2009	16.10			
290318008	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/3/2009	12.05			
290413038	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/4/2009	09.35			
290514205	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2009	08.00			
290617012	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/6/2009	9.55			
290717142	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/7/2009	14.40			
290814095	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/8/2009	10.45			
290913046	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/9/2009	07.10			
291018008	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/10/2009	13.30			
291029026	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/10/2009	12.40			
291112088	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/11/2009	10.30			
291217043	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/12/2009	09.40			
100119001	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/1/2010	09.45			
100211149	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/2/2010	08.00			
1001834	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/3/2010	08.45			
1002571	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/3/2010	14.40			
1003973	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/4/2010	09.50			
1006186	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2010	11.30			
1009071	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/6/2010	14.10			
1011437	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/7/2010	12.15			
1013854	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/8/2010	11.15			
1013855	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/8/2010	11.15		QC Sample	
1017367	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/9/2010	13.00			
1017368	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/9/2010	13.00		QC Smple	
1019351	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/10/2010	11.40			
1020279	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/10/2010	13.35			
1022910	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/11/2010	10.20			
1024176	Central	TP00179	CCC	St Johns Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	24/11/2010	15.49			
1026740	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/12/2010	8.20			
1100851	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/1/2011	14.25			
1102261	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/2/2011	14.45			
1115582	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/4/2011	12.15			
1119200	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2011	09.15			
1128520	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/7/2011	9.40			
1135987	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/9/2011	8.20			
1139812	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/10/2011	13.26			
1144757	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/11/2011	13.30			
1147572	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/12/2011	8.07			
1149399	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/12/2011	11.32			
1149400	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/12/2011	11.32		QC Sample	
1201063	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/1/2012	8.33			
1201064	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/1/2012	8.33		QC Sample	
1202266	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/2/2012	13.25		QC Sample	
1204151	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/3/2012	12.20			
1205645	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/4/2012	10.35			
1207277	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/5/2012	09.35			
1209093	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/6/2012	09.45			
1209094	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/6/2012	09.45		QC Sample	
1210642	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/7/2012	8.45			
1210643	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/7/2012	8.45		QC sample	
1212576	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/8/2012	12.40		Pump 1	

Table C3 - *E. coli* All Data

1214597	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/9/2012	8.35			
1214598	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/9/2012	8.35		QC Sample	
1216727	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/10/2012	14.53			
1218191	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/11/2012	13.30			
1219491	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/12/2012	13.30			
1219492	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/12/2012	13.30		Q.C.Sample	
1220192	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/12/2012	13.15			
1301040	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/1/2013	8.58			
1301041	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/1/2013	8.58		QC Sample	
1302542	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/2/2013	8.43			
1302543	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/2/2013	8.43		QC Sample	
1304304	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/3/2013	8.35			
1304305	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/3/2013	8.35		QC Sample	
1306093	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/4/2013	14.00			
1307474	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/5/2013	09.30			
1309379	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/6/2013	10.00			
1311394	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/7/2013	8.59			
1311395	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/7/2013	8.59		QC Sample	
1312653	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/8/2013	08.30			
1312980	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/8/2013	09.00			
1314460	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/9/2013	09.30			
1315368	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/10/2013	11.03			
1315870	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/10/2013	09.05			
1319022	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/12/2013	08.48			
1400880	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/1/2014	16.10			
1402225	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/2/2014	09.37			
1404670	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/3/2014	16.00			
1406336	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/4/2014	10.15			
1408085	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/5/2014	14.00			
1409937	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/6/2014	10.10			
1411322	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/7/2014	11.05			
1412597	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/8/2014	14.20			
1414279	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/9/2014	08.30			
1415632	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/10/2014	12.55			
1416705	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/11/2014	08.40			
1417065	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/11/2014	08.36			
1417066	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/11/2014	08.36		QC Sample	
1500799	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/1/2015	08.53			
1503543	Central	TP00179	CCC	St Johns Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	9/3/2015	09.00		Pump 1	
1503691	Central	TP00179	CCC	St Johns Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/3/2015	09.11			
1505533	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/4/2015	10.15			
1506750	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2015	10.00			
1508447	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/6/2015	13.45			
1508448	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/6/2015	13.45		Q.C.Sample	
1509762	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/7/2015	11.35		Pump 1	
1510888	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/8/2015	10.15			
1511893	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/9/2015	13.55			
1512461	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/9/2015	13.20			
1513926	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/10/2015	12.00		Pump 1	
1515161	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/11/2015	14.10			
1517044	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/12/2015	09.26			
1517045	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/12/2015	09.26		QC Sample	
1600712	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/1/2016	18.21			
1601735	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/2/2016	09.00			
1601736	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/2/2016	09.00		QC Sample	
1603426	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/3/2016	14.30			
1604539	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/4/2016	14.40			
1604822	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/4/2016	09.55		Pump 1	
1605980	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/5/2016	08.15			
1605981	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/5/2016	08.15		QC Sample	
1607606	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/6/2016	10.39			
1609148	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/7/2016	09.30			
1610237	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/8/2016	08.50			
1610239	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/8/2016	08.50		QC Sample	
1611914	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/9/2016	15.30			
1613540	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/10/2016	08.46			
1614987	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/11/2016	12.25		Pump 1	
1616601	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/12/2016	15.20			
1700812	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/1/2017	11.55			
1702044	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/2/2017	13.50		Pump 1	
1703689	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/3/2017	12.40			
1705330	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/4/2017	11.16			
1707300	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/5/2017	09.35			
1708481	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/6/2017	09.00			
1708482	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/6/2017	09.00		Q.C.Sample	
1710095	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/7/2017	15.45			
1710436	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/7/2017	13.45			
1711997	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/8/2017	09.30			
1713199	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/9/2017	13.00		Pump 1	
1715108	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/10/2017	12.35		Pump 1	
1716009	Central	TP00179	CCC	St Johns Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	8/11/2017	10.45		Well 1	
1716010	Central	TP00179	CCC	St Johns Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	8/11/2017	11.50		Well 2	
1716011	Central	TP00179	CCC	St Johns Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	8/11/2017	10.30		Well 3	
1716012	Central	TP00179	CCC	St Johns Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	8/11/2017	10.17			
1716043	Central	TP00179	CCC	St Johns Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	9/11/2017	09.02		Well 1	
1716044	Central	TP00179	CCC	St Johns Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	9/11/2017	08.58		Well 2	
1716045	Central	TP00179	CCC	St Johns Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	9/11/2017	08.55		Well 3	
1716125	Central	TP00179	CCC	St Johns Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	9/11/2017	08.45			
1716165	Central	TP00179	CCC	St Johns Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/11/2017	09.25		Well 1	
1716166	Central	TP00179	CCC	St Johns Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/11/2017	09.20		Well 2	
1716167	Central	TP00179	CCC	St Johns Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/11/2017	09.30		Well 3	
1716168	Central	TP00179	CCC	St Johns Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/11/2017	09.15			
1800621	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/1/2018	08.00			
1802070	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/2/2018	18.00			
1802128	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/2/2018	13.59			
1803487	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/3/2018	14.00			
1805639	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/4/2018	15.00		Pump 1	
1806365	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/5/2018	11.05			
1806826	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/5/2018	14.50			
1807568	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/6/2018	14.15			
1807569	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/6/2018	14.15		Q.C.Sample	
1807750	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/6/2018	10.50			
1808252	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/6/2018	09.58			
1808449	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/6/2018	09.54		P1	
1808450	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/6/2018	09.54		QC Sample P1	
1809509	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/7/2018	12.45		Pump 2	
1809510	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/7/2018	12.45		Q.C.Sample	
1809711	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/7/2018	12.30		Pump 1	
1810481	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/8/2018	11.35		Pump 1	
1810913	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/8/2018	10.29			
1811692	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/9/2018	13.24			
1811967	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/9/2018	13.50			
1812085	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/9/2018	8.55			
1813622	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/10/2018	08.00			
1813052	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/10/2018	11.50			
1814279	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/11/2018	13.40			
1814330	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/11/2018	09.50			
1815803	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/12/2018	09.10		Pump 1	
1815838	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/12/2018	09.05			
1816170	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/12/2018	09.55			
1900442	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/1/2019	09.01			
1900490	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/1/2019	10.04			
1900852	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/2/2019	09.15			
1902347	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/2/2019	08.53			
1903387	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/3/2019	11.50		Pump 1	
1902588	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/3/2019	09.55			
1904077	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/3/2019	08.40		Pump 1	
1905232	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/4/2019	10.20			

Table C3 - *E. coli* All Data

1905821	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/4/2019	10.05			
1906595	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/5/2019	09.20		Pump 1	
1907015	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/5/2019	09.13			
1907016	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/5/2019	09.13		QC Sample	
1907721	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/6/2019	09.10		Pump 1	
1908327	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/6/2019	08.55		Pump 1	
1908766	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/6/2019	10.40		Pump 1	
1907847	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/6/2019	09.11		Pump 1	
1909745	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/7/2019	08.53		Pump 1	
1910347	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/7/2019	09.27			
1911265	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/8/2019	09.20			
1912053	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/8/2019	08.15		Pump 1	
1912457	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/8/2019	12.30		Pump 1	
1912458	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/8/2019	12.30		QC Sample (Pump 1)	
1912758	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/9/2019	09.10		Pump 1	
1913343	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/9/2019	08.35			
1914978	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/10/2019	10.57		Pump 1	
1914979	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/10/2019	10.57		QC Sample (Pump 1)	
1916190	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/11/2019	11.40		Pump 1	
1916191	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/11/2019	11.42		QC Sample (Pump 1)	
1916633	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/11/2019	14.10			
1916634	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/11/2019	14.10		Q.C.Sample	
1917540	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/12/2019	09.05		Pump 1	
2000472	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/1/2020	09.56		QC Sample (Pump 1)	
2000471	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/1/2020	09.56		Pump 1	
1919165	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/1/2020	11.35		QC Sample (Pump 1)	
1919164	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/1/2020	11.35		Pump 1	
2001049	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/2/2020	10.15		Pump 1	
2001056	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/2/2020	10.15		QC Sample (Pump 1)	
2000954	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/2/2020	11.55		Pump 1	
2000955	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/2/2020	11.55		QC Sample (Pump 1)	
2003490	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/3/2020	08.31			
2003491	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/3/2020	08.31		QC Sample	
2005904	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/4/2020	12.27		Pump 2	
2005873	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/4/2020	09.00		Pump 1	
2006865	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/5/2020	10.46		Pump 1	
2006866	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/5/2020	10.46		QC Sample (Pump 1)	
2007303	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/5/2020	10.31		Pump 1	
2007656	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/5/2020	13.21		Pump 2	
2007657	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/5/2020	13.21		QC Sample (Pump 2)	
2008234	Central	TP00179	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/6/2020	10.35		Pump 1	
2009488	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/7/2020	09.14		Pump 1	
2009618	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/7/2020	10.22			
2009789	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/7/2020	08.30			
2009478	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/7/2020	10.13		Pump 1	
2009623	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/7/2020	09.37		Pump 2	
2009865	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/7/2020	08.55		Pump 1	
2009932	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/7/2020	08.33			
2010147	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/7/2020	09.22			
2009504	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/7/2020	09.15		Pump 1	
2010118	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/7/2020	09.15			
2010273	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/7/2020	08.57		Pump 1	
2010314	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/7/2020	08.16			
2010452	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/7/2020	08.55		Pump 2	
2010435	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/7/2020	09.09			
2010288	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/7/2020	09.02		Pump 1	
2010607	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/7/2020	08.42			
2010689	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/7/2020	08.51			
2010690	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/7/2020	08.51		QC Sample	
2009509	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/7/2020	13.47		Pump 1	
2010648	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/7/2020	09.29		Pump 1	
2010743	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/7/2020	10.15		Pump 1	
2011178	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/8/2020	09.50		Pump 1	
2011414	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/8/2020	08.59		Pump 1	
2011451	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/8/2020	08.45		Pump 1	
2011488	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/8/2020	09.17		Pump 1	
2011603	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/8/2020	09.30		Pump 2	
2011258	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/8/2020	12.33		Pump 1	
2012098	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/8/2020	08.55			
2012116	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/8/2020	07.45			
2012141	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/8/2020	08.00			
2012154	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/8/2020	09.11		Pump 2	
2012159	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/8/2020	09.30		Pump 1	
2012417	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/8/2020	09.10		Pump 1	
2012500	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/8/2020	08.35			
2012501	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/8/2020	08.35		QC Sample	
2011320	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/8/2020	09.10		Pump 2	
2012864	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/9/2020	12.15		Pump 1	
2013090	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/9/2020	12.47		Pump 1	
2011927	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/9/2020	09.25		Pump 1	
2013190	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/9/2020	11.55		Pump 2	
2013331	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/9/2020	09.11		Pump 1	
2013459	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/9/2020	14.40		Pump 1	
2013218	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/9/2020	09.25		Pump 1	
2013610	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/9/2020	09.05		Pump 1	
2013793	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/9/2020	11.47		Pump 2	
2013562	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/9/2020	08.55			
2013563	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/9/2020	08.53		QC Sample	
2013921	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/9/2020	13.20		Pump 2	
2014227	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/9/2020	14.00		Pump 2	
2014683	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/9/2020	08.15		Pump 1	
2014751	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/10/2020	12.22		Pump 1	
2014752	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/10/2020	12.22		QC Sample (Pump 1)	
2014820	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/10/2020	13.45		Pump 2	
2014955	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/10/2020	08.45		Pump 1	
2015076	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/10/2020	08.35			
2015077	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/10/2020	08.35		QC Sample	
2015092	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/10/2020	15.15			
2015251	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/10/2020	08.15			
2015262	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/10/2020	08.56			
2015354	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/10/2020	08.20			
2015581	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/10/2020	09.20		Pump 1	
2015657	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/10/2020	11.32		Pump 2	
2015757	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/10/2020	08.47			
2015758	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/10/2020	08.47		QC Sample	
2015880	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/10/2020	10.50		Pump 1	
2016029	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/10/2020	08.54		Pump 1	
2015751	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/10/2020	08.52		Pump 2	
2016153	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/10/2020	08.45		Pump 1	
2016327	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/10/2020	08.55		Pump 1	
2016294	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/10/2020	14.05			
2016476	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/11/2020	08.48			
2016526	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/11/2020	08.29			
2016527	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/11/2020	08.29		QC Sample	
2016769	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/11/2020	11.33		Pump 2	
2016898	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/11/2020	7.30			
2016966	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/11/2020	08.00		Pump 2	
2017267	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/11/2020	11.32			
2017035	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/11/2020	08.37			
2017036	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/11/2020	08.37		QC Sample	
2017171	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/11/2020	08.45		Pump 1	
2017715	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/11/2020	15.07		Pump 1	
2017925	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/11/2020	08.30			
2017926	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/11/2020	08.30		QC Sample	
2017694	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/11/2020	11.44		Pump 2	
2018002	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/11/2020	08.34		Pump 1	
2018207	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/11/2020	12.15			
2018021	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/11/2020	09.50		Pump 1	

Table C3 - *E. coli* All Data

2018508	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/12/2020	08.10		Pump 1	
2018505	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/12/2020	08.37			
2018827	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/12/2020	09.00			
2018838	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/12/2020	10.15			
2018839	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/12/2020	10.15		QC Sample	
2019148	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/12/2020	08.30			
2019373	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/12/2020	12.45		Pump 1	
2019397	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/12/2020	08.14			
2019457	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/12/2020	08.31			
2019711	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/12/2020	08.53		Pump 1	
2019883	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/12/2020	08.47			
2019884	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/12/2020	08.47		QC Sample	
2019559	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/12/2020	09.10		Pump 2	
2020157	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/12/2020	08.59			
2020350	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/12/2020	08.48			
2020018	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/12/2020	09.15		Pump 1	
2020564	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/12/2020	08.34			
2020565	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/12/2020	08.35		Q.C Sample	
2020683	Ferrymead	TP04060	CCC	St Johns Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/12/2020	13.45		Pump 1	
1128521	Central	TP00179	CCC	St Johns Pump Stn QC	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/7/2011	9.40			
290105039	Central	TP00179	CCC	Sydenham P/S	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/1/2009	12.55			
280502072	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/4/2008	11.40			
280519056	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/5/2008	11.10			
280625026	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/6/2008	09.45			
280708008	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/7/2008	11.20			
280819007	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/8/2008	13.15			
280925007	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/9/2008	12.30			
281006063	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/10/2008	09.32			
281119005	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/11/2008	12.10			
281216009	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/12/2008	13.45			
290219089	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/2/2009	10.55			
290316041	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/3/2009	10.15			
290413022	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/4/2009	10.25			
290518066	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/5/2009	10.15			
290611016	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/6/2009	12.00			
290715015	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/7/2009	11.05			
290913018	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/9/2009	10.10			
290916200	Central	TP00179	CCC	Sydenham Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	17/9/2009	07.55			
291014047	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/10/2009	12.10			
291120079	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/11/2009	9.45			
291215007	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/12/2009	9.45			
100114067	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/1/2010	13.10			
100219121	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/2/2010	7.20			
1001835	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/3/2010	09.45			
1001836	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	>=1	MPN/100ml	17/3/2010	09.45		QC Sample	
1002006	Central	TP00179	CCC	Sydenham Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	18/3/2010	11.00			
1004818	Central	TP00179	CCC	Sydenham Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	27/4/2010	10.30			
1004696	Central	TP00179	CCC	Sydenham Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	28/4/2010	12.35			
1004833	Central	TP00179	CCC	Sydenham Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	29/4/2010	12.15			
1006548	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/5/2010	13.20			
1008858	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/6/2010	11.30			
1011250	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/7/2010	12.05			
1014342	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/8/2010	11.05			
1017237	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/9/2010	10.30			
1019941	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/10/2010	10.10			
1023689	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/11/2010	11.00			
1100658	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/1/2011	08.50			
1102604	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/2/2011	11.30			
1119801	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/5/2011	10.00			
1128254	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/7/2011	11.25			
1132355	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/8/2011	11.59			
1135021	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/9/2011	09.50			
1139579	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/10/2011	11.55			
1144618	Central	TP00179	CCC	Sydenham Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	8/11/2011	13.50			
1144872	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/11/2011	10.50			
1147538	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/12/2011	11.55			
1200767	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/1/2012	11.20			
1200768	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/1/2012	11.20		QC Sample	
1202705	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/2/2012	11.35			
1204046	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/3/2012	12.50			
1205956	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/4/2012	12.30			
1207479	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/5/2012	10.50			
1207480	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/5/2012	10.50		Q.C.Sample	
1216515	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/10/2012	08.55			
1218384	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/11/2012	9.24			
1220112	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/12/2012	10.40			
1301260	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/1/2013	10.20			
1301261	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/1/2013	10.20		Q.C.Sample	
1302849	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/2/2013	10.11			
1306298	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/4/2013	12.15		Pump 1	
1306299	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/4/2013	12.15		QC Sample Pump 1	
1307747	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/5/2013	09.40			
1309096	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/6/2013	11.00		Pump 1	
1309097	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/6/2013	11.00		Q.C.Sample	
1311645	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/7/2013	10.10			
1312981	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/8/2013	10.00			
1314024	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/9/2013	11.30			
1315027	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/10/2013	10.44			
1316097	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/10/2013	10.42			
1317406	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/11/2013	10.17			
1402524	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/2/2014	09.31			
1404230	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/3/2014	11.45			
1406273	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/4/2014	12.36			
1408417	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/5/2014	10.25			
1414026	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/9/2014	09.28			
1415689	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/10/2014	10.15		Pump 2	
1417367	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/11/2014	12.19			
1418804	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/12/2014	11.06			
1500642	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/1/2015	10.50			
1503873	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/3/2015	08.40			
1506037	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/4/2015	11.56			
1507254	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/5/2015	10.07			
1508296	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/6/2015	13.40			
1510017	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/7/2015	08.28			
1511146	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/8/2015	11.44			
1511147	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/8/2015	11.44		Q.C.Sample	
1512163	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/9/2015	10.08			
1512164	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/9/2015	10.08		QC Sample	
1514225	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/10/2015	13.00			
1515420	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/11/2015	11.20			
1516795	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/12/2015	10.59			
1602092	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/2/2016	09.50			
1603260	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/3/2016	11.40			
1604994	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/4/2016	11.47			
1606307	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/5/2016	13.00			
1607144	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/6/2016	13.00			
1610667	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2016	12.16			
1611786	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/9/2016	13.00		Pump 1	
1613675	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/10/2016	09.24			
1615385	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/11/2016	10.54			
1616411	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/12/2016	08.55			
1616412	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/12/2016	08.55		Q.C.Sample	
1701010	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/1/2017	12.45			
1702465	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/2/2017	10.12			
1703779	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/3/2017	15.51			
1705899	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/4/2017	12.15			
1707711	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/5/2017	09.45		Pump 1	
1708813	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/6/2017	14.06			

Table C3 - *E. coli* All Data

1710643	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/7/2017	10.00			
1712483	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2017	15.15			
1713491	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/9/2017	12.40		Pump 1	
1715014	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/10/2017	15.30			
1800925	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/1/2018	12.40		Pump 1	
1801984	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/2/2018	10.02			
1803850	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/3/2018	10.10			
1805616	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/4/2018	10.15			
1806128	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/5/2018	10.00		Pump 2	
1806767	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/5/2018	10.39			
1806914	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/5/2018	08.35			
1808003	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/6/2018	09.46			
1808098	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/6/2018	09.05			
1808216	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/6/2018	13.42			
1808800	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/7/2018	09.00			
1808882	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/7/2018	10.50			
1810132	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/7/2018	10.00			
1810848	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/8/2018	10.00		Pump 1	
1811048	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/8/2018	09.15			
1812077	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/9/2018	09.21			
1812175	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/9/2018	09.00			
1812188	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/9/2018	10.20			
1812738	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/9/2018	10.21			
1813959	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/10/2018	11.47			
1814159	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/10/2018	10.03			
1814685	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/11/2018	13.50			
1816610	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/12/2018	10.27			
1816558	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/12/2018	10.34			
1817088	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/12/2018	12.40		Pump 1	
1900775	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/1/2019	10.20			
1901224	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/1/2019	9.30			
1902194	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/2/2019	10.51			
1901132	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/2/2019	09.55			
1901133	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/2/2019	09.55		QC Sample	
1903217	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/3/2019	09.57			
1903612	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/3/2019	10.20			
1904645	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/4/2019	11.30			
1906229	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/5/2019	09.31			
1906944	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/5/2019	09.40		Pump 1	
1907254	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/5/2019	13.10		Pump 1	
1908140	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/6/2019	10.05			
1908433	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/6/2019	10.45			
1908385	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/6/2019	11.47		Pump 1	
1910521	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/7/2019	11.10			
1911073	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/7/2019	09.55		Pump 1	
1911482	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/8/2019	11.15		Pump 1	
1911433	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/8/2019	10.45		Pump 1	
1911960	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/8/2019	14.55		Pump 1	
1912054	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/8/2019	09.45		Pump 1	
1913179	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/9/2019	09.42			
1913358	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/9/2019	09.55		Pump 2	
1914644	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/10/2019	10.14		Pump 2	
1914645	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/10/2019	10.14		QC Sample (Pump 2)	
1916455	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/11/2019	11.00		Pump 2	
1916611	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/11/2019	14.50		Pump 2	
1916489	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/11/2019	11.07		Pump 2	
1917148	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/11/2019	13.12		Pump 2	
1917978	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/12/2019	11.07		Pump 2	
1918165	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/12/2019	10.05		Pump 2	
2001474	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/1/2020	10.15		Pump 1	
2000933	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/2/2020	11.48		Pump 1	
2002582	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/2/2020	09.27		Pump 2	
2001728	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/2/2020	08.17		Pump 2	
2001654	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/2/2020	07.56		Pump 2	
2004512	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/3/2020	15.00			
2007187	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/5/2020	10.05		Pump 1	
2007414	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/5/2020	09.37			
2009859	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/7/2020	11.46		Pump 1	
2009860	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/7/2020	11.46		QC Sample (Pump 1)	
2010725	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/7/2020	12.11		Pump 1	
2012916	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/9/2020	09.15			
2012917	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/9/2020	09.16		QC Sample	
2014072	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/9/2020	11.15			
2014714	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/10/2020	09.05			
2016446	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/10/2020	12.55		Pump 1	
2017711	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/11/2020	13.35		Pump 2	
2017712	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/11/2020	13.36		QC Sample (Pump 2)	
2019226	Central	TP00179	CCC	Sydenham Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/12/2020	09.37		Pump 2	
1009555	Northwest	TP00181	CCC	Tank + Wells 1 & 2 Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	24/6/2010	08.45			
280430143	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/4/2008	09.45			
280523010	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/5/2008	08.00			
280606005	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/6/2008	12.45			
280714024	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/7/2008	07.43			
280807086	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/8/2008	11.30		Chapmans offline	
280824005	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/8/2008	10.10			
280905022	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/9/2008	8.45			
281014018	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/10/2008	10.10			
281120049	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/11/2008	09.30			
281206005	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/12/2008	11.40			
290111007	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/1/2009	09.35			
290224010	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/2/2009	11.30			
290305111	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/3/2009	13.20			
290403027	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/4/2009	09.00			
290505010	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/5/2009	9.50			
290518069	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/5/2009	13.35			
290626011	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/6/2009	10.45			
290705010	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/7/2009	11.35			
290820008	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/8/2009	9.15			
290915087	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/9/2009	08.45			
290930026	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/10/2009	09.40			
291120081	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/11/2009	8.55			
291209023	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/12/2009	11.35			
100106003	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/1/2010	10.15			
100219124	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/2/2010	6.45			
1001113	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/3/2010	14.25			
1003001	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/4/2010	09.00			
1006549	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/5/2010	12.45			
1006550	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/5/2010	12.45		QC Sample	
1008253	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/6/2010	15.15			
1008254	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/6/2010	15.15		QC Sample	
1010673	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/7/2010	10.10			
1014344	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/8/2010	10.05			
1018953	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/10/2010	14.00			
1023779	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/11/2010	14.00			
1023780	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/11/2010	14.00		QC Sample	
1025781	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/12/2010	10.50			
1025782	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/12/2010	10.50		QC Sample	
1100150	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/1/2011	10.20			
1119787	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/5/2011	11.12			
1122121	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/6/2011	11.40			
1122122	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/6/2011	11.40		QC Sample	
1126700	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/7/2011	11.23			
1130979	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/8/2011	11.09			
1134255	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/9/2011	08.55			
1143695	Rocky Point	TP00184	CCC	Tanner Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	1/11/2011	12.57			
1144521	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/11/2011	10.10			
1144522	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/11/2011	10.10		QC Sample	
1146962	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/12/2011	15.15			

Table C3 - *E. coli* All Data

1200136	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/1/2012	13.10			
1201502	Rocky Point	TP00184	CCC	Tanner Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	26/1/2012	12.30			
1202155	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/2/2012	09.10			
1203751	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/3/2012	11.15			
1203741	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/3/2012	8.40			
1205043	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/4/2012	9.35			
1206894	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/5/2012	11.55			
1209246	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/6/2012	13.45			
1210102	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/7/2012	12.05			
1211989	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/8/2012	8.56			
1211990	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/8/2012	8.56		QC Sample	
1214944	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/9/2012	09.50		Pump 2	
1215467	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/10/2012	8.34			
1217876	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/11/2012	8.34			
1220244	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/12/2012	10.30			
1300086	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/1/2013	09.26		Pump 2	
1302162	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100mL	8/2/2013	09.40			
1307033	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/5/2013	10.20			
1309495	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/6/2013	11.30			
1309496	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/6/2013	11.30		QC Sample	
1310622	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/7/2013	11.45			
1310623	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/7/2013	11.45		QC Sample	
1312437	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/8/2013	9.15			
1314475	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/9/2013	09.32			
1319082	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/12/2013	09.20			
1319083	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/12/2013	09.20		QC Sample	
1400082	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/1/2014	14.47			
1400083	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/1/2014	14.47		QC Sample	
1400787	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/1/2014	13.05			
1402028	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/2/2014	11.24			
1402029	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/2/2014	11.24		QC Sample	
1404723	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/3/2014	10.43			
1405702	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/4/2014	15.40			
1405703	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/4/2014	15.40			
1407908	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/5/2014	10.06			
1410192	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/6/2014	13.24			
1410706	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/7/2014	10.40			
1412387	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/8/2014	11.40			
1414401	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/9/2014	16.35			
1414402	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/9/2014	16.35		QC Sample	
1414985	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/10/2014	09.57			
1416803	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/11/2014	11.00			
1418962	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/12/2014	09.00			
1500306	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/1/2015	11.55			
1502180	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/2/2015	08.51			
1504287	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/3/2015	17.20			
1505148	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/4/2015	08.56			
1506732	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/5/2015	09.19			
1506733	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/5/2015			QC Sample	
1508464	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/6/2015	13.00			
1509430	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/7/2015	13.04			
1510623	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/8/2015	12.06			
1510624	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/8/2015	12.06		QC Sample	
1512495	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/9/2015	09.35			
1512496	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/9/2015	09.35		QC Sample	
1513468	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/10/2015	14.15			
1515071	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/11/2015	12.42			
1515072	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/11/2015	12.42		QC Sample	
1517069	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/12/2015	09.28			
1517070	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/12/2015	09.28		QC Sample	
1600263	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/1/2016	12.15			
1600264	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/1/2016	12.15		QC Sample	
1601675	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/2/2016	12.00			
1601676	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/2/2016	12.00		QC Sample	
1603497	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/3/2016	11.14			
1603498	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/3/2016	11.14		QC Sample	
1604274	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/4/2016	12.04			
1605919	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/5/2016	14.15			
1605920	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/5/2016	14.15		QC Sample	
1607632	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/6/2016	09.26			
1608444	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/7/2016	13.55			
1610226	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/8/2016	10.05			
1610227	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/8/2016	10.10		QC Sample	
1612005	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/9/2016	10.55			
1612976	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/10/2016	13.23			
1614852	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/11/2016	12.50			
1616732	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/12/2016	09.34			
1700301	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/1/2017	09.42			
1701978	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/2/2017	08.55			
1701979	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/2/2017	08.55		QC Sample	
1704006	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/3/2017	12.50			
1704922	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/4/2017	16.10			
1704923	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/4/2017	16.10		QC Sample	
1707122	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2017	08.55			
1709068	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/6/2017	16.00			
1709069	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/6/2017	16.00		QC Sample	
1709869	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/7/2017	10.11			
1711934	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/8/2017	09.07			
1713785	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/9/2017	17.05			
1713786	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/9/2017	17.05		QC Sample	
1714446	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/10/2017	13.00			
1715019	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/10/2017	13.45		Being Upgraded	
1801348	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/2/2018	09.50			
1801496	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/2/2018	14.20			
1801621	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/2/2018	09.32			
1801852	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/2/2018	13.20			
1801990	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/2/2018	08.55			
1802184	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/2/2018	13.35			
1802680	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/2/2018	12.30			
1802681	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/2/2018	12.30		QC Sample	
1802897	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/2/2018	09.18			
1802980	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/3/2018	15.01		Well 2	
1803078	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/3/2018	10.13			
1803253	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/3/2018	14.08			
1803254	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/3/2018	14.08		QC Sample	
1803317	Rocky Point	TP00184	CCC	Tanner Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	7/3/2018	10.36			
1803469	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/3/2018	13.40			
1803505	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/3/2018	12.30		Pump 1	
1803852	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/3/2018	11.25			
1804038	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/3/2018	11.50		Pump 2	
1804182	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/3/2018	14.15			
1804265	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/3/2018	12.40		Pump 2	
1804386	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/3/2018	12.37			
1804537	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/3/2018	07.25			
1804738	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/4/2018	09.50			
1804739	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/4/2018	09.51		QC Sample	
1804916	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/4/2018	13.30			
1805312	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/4/2018	09.20			
1805519	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/4/2018	11.25			
1805702	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/4/2018	09.52			
1805774	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/4/2018	09.50		Pump 2	
1805971	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/4/2018	10.30			
1806131	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/5/2018	09.05			
1806319	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/5/2018	10.00			
1806448	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/5/2018	11.13		Pump 1	
1806680	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/5/2018	14.30		Pump 1	
1806774	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/5/2018	11.15			
1806775	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/5/2018	11.15			

Table C3 - *E. coli* All Data

1806919	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/5/2018	15.30			
1806983	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/5/2018	11.10			
1807080	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/5/2018	11.49			
1807266	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/5/2018	11.42			
1807456	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/5/2018	09.50			
1807585	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/6/2018	10.02			
1807801	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/6/2018	11.27			
1807892	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/6/2018	11.00		P2	
1808158	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/6/2018	11.15			
1808224	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/6/2018	14.10		P2	
1808334	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/6/2018	10.50			
1808452	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/6/2018	11.10		P1	
1808547	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/6/2018	10.57		Pump 1	
1808726	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/6/2018	07.15			
1808889	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/7/2018	11.35			
1808890	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/7/2018	11.35		Q.C.Sample	
1809121	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/7/2018	12.00		Pump 1	
1809446	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/7/2018	11.40		Pump-1	
1809574	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/7/2018	12.00			
1809787	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/7/2018	12.16			
1809841	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/7/2018	09.45		Pump 1	
1810070	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/7/2018	12.15			
1810137	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/7/2018	09.35			
1810376	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/8/2018	11.55		Pump 1	
1810456	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/8/2018	09.54			
1810759	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/8/2018	09.14		Pump 1	
1810845	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/8/2018	12.15			
1810846	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/8/2018	12.17			
1811036	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/8/2018	09.05		Pump 1	
1810776	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/8/2018	9.40			
1811387	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/8/2018	12.02			
1811492	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/8/2018	09.10			
1811555	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/8/2018	09.13			
1811732	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/9/2018	12.30			
1811733	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/9/2018	12.30		QC sample	
1811879	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/9/2018	09.50			
1811822	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/9/2018	9.13		Well 1	
1812185	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/9/2018	09.40			
1812305	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/9/2018	13.30		Pump 1	
1812447	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/9/2018	09.19			
1812448	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/9/2018	09.19		QC sample	
1812321	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/9/2018	9.05		Pump-1	
1812694	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/9/2018	10.15		Well 2	
1812473	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/9/2018	12.45			
1812474	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/9/2018	12.45		QC Sample	
1812969	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/10/2018	09.00		Well 2	
1813183	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/10/2018	11.35			
1813323	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/10/2018	10.56			
1813206	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/10/2018	10.25			
1813623	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/10/2018	08.15			
1813059	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/10/2018	10.25		Well 2	
1813066	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/10/2018	10.25		QC Sample	
1813075	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/10/2018	09.30			
1813250	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/10/2018	10.37			
1814166	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/10/2018	09.39			
1814169	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/10/2018	09.39		QC Sample	
1814294	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/11/2018	09.11			
1814542	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/11/2018	09.40			
1814840	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/11/2018	09.08			
1814784	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/11/2018	12.32		Pump 1	
1814688	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/11/2018	14.10			
1815003	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/11/2018	10.10			
1814317	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/11/2018	13.30			
1815338	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/11/2018	08.45			
1815340	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/11/2018	08.45		QC Sample	
1815373	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/11/2018	08.30			
1815531	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/11/2018	14.34			
1816094	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/12/2018	13.50			
1815907	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/12/2018	10.30			
1815952	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/12/2018	12.20			
1816423	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/12/2018	10.15			
1816575	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/12/2018	9.21			
1816727	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/12/2018	8.55			
1816761	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/12/2018	10.01		Well 2	
1816762	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/12/2018	10.01		QC Sample	
1816864	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/12/2018	09.24			
1816448	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/12/2018	08.30			
1817183	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/12/2018	9.11			
1817184	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/12/2018	9.11		QC Sample	
1817125	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/12/2018	09.50			
1817126	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/12/2018	09.50		QC Sample	
1817136	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/1/2019	13.17		Well 2	
1817489	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/1/2019	9.11			
1900098	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/1/2019	9.05			
1900162	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/1/2019	9.00			
1900047	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/1/2019	09.35			
1900444	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/1/2019	09.57			
1900470	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/1/2019	08.42			
1900492	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/1/2019	11.18			
1900493	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/1/2019	11.18		QC Sample	
1900514	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/1/2019	09.22		Well 1	
1900515	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/1/2019	09.22		QC Sample	
1900764	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/1/2019	13.45		Pump #1	
1900860	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/1/2019	09.47		Well 1	
1901228	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/1/2019	12.00			
1901582	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/2/2019	09.35			
1901795	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/2/2019	10.00			
1901965	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/2/2019	08.55			
1902196	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/2/2019	12.09			
1902197	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/2/2019	12.09		QC Sample	
1901135	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/2/2019	10.15		Well 1	
1902282	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/2/2019	12.00		Pump 1	
1902444	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/2/2019	10.15		Pump 2	
1903177	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/2/2019	14.10			
1902913	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/3/2019	08.38			
1903391	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/3/2019	11.10		Pump 1	
1903202	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/3/2019	09.02			
1903203	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/3/2019	09.02		QC Sample	
1902592	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/3/2019	10.10			
1902599	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/3/2019	10.10		QC Sample	
1903723	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/3/2019	09.30		Well 1	
1903570	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/3/2019	10.05		Well 2	
1903220	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/3/2019	09.22			
1904068	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/3/2019	12.10		Pump 2	
1904061	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/3/2019	09.13			
1903068	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/3/2019	10.45			
1904304	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/3/2019	14.00		Pump 1	
1904085	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/3/2019	09.20		Well 2	
1904086	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/3/2019	09.20		QC Sample	
1904558	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/3/2019	09.24			
1904828	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/4/2019	09.00		Well 2	
1904829	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/4/2019	09.00		QC Sample	
1904599	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/4/2019	08.25			
1905305	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/4/2019	15.30		Pump 2	
1905071	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/4/2019	09.33			
1905014	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/4/2019	13.20			
1905238	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/4/2019	11.05		Well 2	
1905239	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/4/2019	11.05		QC Sample	

Table C3 - *E. coli* All Data

1905717	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/4/2019	12.30			
1905823	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/4/2019	10.15		Well 1	
1905538	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/4/2019	09.50		Well 1	
1905539	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/4/2019	09.50		QC Sample	
1904762	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/4/2019	12.00		Well 1	
1906237	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/5/2019	09.16			
1906265	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/5/2019	13.35		Well 1	
1906384	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/5/2019	09.20		Well 1	
1906950	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/5/2019	08.40		Well 1	
1907259	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/5/2019	14.50		Pump 1	
1907433	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/5/2019	12.40		Pump 1	
1907317	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/5/2019	10.55		Well 1	
1907661	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/5/2019	09.30			
1907723	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/6/2019	10.00		Well 1	
1908115	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/6/2019	10.30		Well 1	
1908329	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/6/2019	10.20		Well 1	
1908318	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/6/2019	13.40			
1908056	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/6/2019	09.52		Well 3	
1908559	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/6/2019	15.55			
1908680	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/6/2019	10.53			
1908712	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/6/2019	09.05		Well 3	
1908802	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/6/2019	12.10		Well 3	
1908803	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/6/2019	12.10		QC Sample	
1909004	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/6/2019	14.05		Pump 1	
1909069	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/6/2019	12.12		Well 3	
1907849	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/6/2019	12.30		Well 3	
1909387	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/7/2019	14.15		Well 3	
1909593	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/7/2019	12.44			
1909875	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/7/2019	11.30		Pump 1	
1910139	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/7/2019	11.20			
1909748	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/7/2019	10.05		Well 2	
1909749	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/7/2019	10.05		QC Sample (Well 2)	
1909979	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/7/2019	08.59			
1910353	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/7/2019	09.12			
1910378	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/7/2019	10.24			
1910584	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/7/2019	08.40		Well 3	
1910766	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/7/2019	09.49			
1911077	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/7/2019	09.35		Pump 2	
1911344	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/8/2019	11.50		Well 2	
1911345	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/8/2019	11.50		QC Sample (Well 2)	
1911487	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/8/2019	10.59		Well 3	
1911658	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/8/2019	10.50		Well 2	
1911946	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/8/2019	09.45			
1912115	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/8/2019	09.23			
1911853	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/8/2019	09.15		Well 2	
1912173	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/8/2019	09.45		Well 2	
1912611	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/8/2019	09.20			
1912460	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/8/2019	12.46		Well 3	
1912759	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/9/2019	09.20		Well 2	
1912773	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/9/2019	11.20			
1912774	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/9/2019	11.20		QC Sample	
1913134	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/9/2019	13.15		Pump 1	
1913265	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/9/2019	11.25		Well 2	
1913245	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/9/2019	10.09		Well 2	
1913275	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/9/2019	12.10		Well 2	
1913361	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/9/2019	09.35		Well 2	
1913869	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/9/2019	10.10		Pump 1	
1913555	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/9/2019	13.23		Well 3	
1913598	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/9/2019	09.00		Well 2	
1913599	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/9/2019	09.00		QC Sample (Well 2)	
1914190	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/9/2019	09.20		Well 3	
1913996	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/9/2019	09.12		Well 3	
1914328	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/10/2019	08.45		Well 3	
1914329	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/10/2019	08.45		QC Sample (Well 3)	
1914364	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/10/2019	09.09		Well 3	
1914365	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/10/2019	09.09		QC Sample (Well 3)	
1914878	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/10/2019	10.45			
1914959	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/10/2019	11.50			
1915012	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/10/2019	13.15			
1914981	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/10/2019	10.36		Well 3	
1915181	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/10/2019	09.10		Pump 1	
1915372	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/10/2019	12.20		Pump 1	
1915053	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/10/2019	09.30		Well 2	
1915440	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/10/2019	12.10		Pump 1	
1915787	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/10/2019	09.35		Well 2	
1914649	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/10/2019	09.07		Well 3	
1916130	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/11/2019	11.25			
1916336	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/11/2019	10.41		Well 2	
1916479	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/11/2019	09.39		Well 3	
1916617	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/11/2019	16.00		Pump 2	
1916162	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/11/2019	09.04			
1916163	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/11/2019	09.04		QC Sample	
1917025	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/11/2019	11.55		Pump 2	
1917075	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/11/2019	12.45		Pump 1	
1917333	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/11/2019	12.20			
1917420	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/11/2019	14.20		Pump 1	
1917541	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/12/2019	10.00		Well 3	
1917607	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/12/2019	15.00		Well 3	
1917738	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/12/2019	12.48		Pump 1	
1917639	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/12/2019	10.05			
1917980	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/12/2019	09.34		Well 2	
1917851	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/12/2019	09.55		Well 3	
1918519	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/12/2019	09.03			
1918520	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/12/2019	09.03		QC Sample	
1918602	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/12/2019	09.14			
1918296	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/12/2019	09.28		Well 2	
1918572	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/12/2019	11.30			
1918563	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/12/2019	11.30		Well 1	
1918987	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/12/2019	09.41		Pump 1	
1919020	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/1/2020	12.19		Pump 2	
1919181	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/1/2020	09.57		Well 2	
2000034	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/1/2020	10.03		Well 3	
2000051	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/1/2020	09.56		Well 3	
2000565	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/1/2020	10.10		Well 2	
2000461	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/1/2020	11.00			
2000473	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/1/2020	10.11		Well 2	
2000824	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/1/2020	08.15			
2000917	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/1/2020	09.24		Well 3	
2000945	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/1/2020	09.45		Well 3	
2001269	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/1/2020	09.13		Well 2	
2001377	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/1/2020	09.14		Well 3	
2001475	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/1/2020	08.37		Well 2	
2001066	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/2/2020	11.35		Well 3	
2001576	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/2/2020	12.59		Well 2	
2002306	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/2/2020	08.10		Well 1	
2000940	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/2/2020	09.28		Well 2	
2002584	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/2/2020	09.08		Well 2	
2001720	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/2/2020	09.46		Well 3	
2001028	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/2/2020	08.54		Well 2	
2003185	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/2/2020	12.20		Pump 2	
2001015	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/2/2020	07.54		Well 3	
2003493	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/3/2020	09.08			
2003594	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/3/2020	09.30		Well 3	
2003426	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/3/2020	09.21		Well 2	
2003801	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/3/2020	09.00		Well 2	
2003894	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/3/2020	11.30		Pump 1	
2004094	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/3/2020	08.57			
2004515	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/3/2020	11.48			

Table C3 - *E. coli* All Data

2004344	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/3/2020	10.52		Well 2	
2004345	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/3/2020	10.52		QC Sample (Well 2)	
2004740	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/3/2020	10.17		Pump 2	
2004701	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/3/2020	09.15		Well 3	
2005199	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/3/2020	10.23			
2005302	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/4/2020	11.40			
2005310	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/4/2020	12.30		Pump 1	
2005451	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/4/2020	11.20		Pump 1	
2005621	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/4/2020	10.00		Well 2	
2005710	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/4/2020	11.08		Well 2	
2005733	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/4/2020	10.53		Well 2	
2005686	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/4/2020	10.39		Well 3	
2005909	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/4/2020	10.57		Well 3	
2005647	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/4/2020	10.50		Well 2	
2006155	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/4/2020	09.51			
2005771	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/4/2020	08.40		Well 2	
2006031	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/4/2020	12.59		Well 2	
2006388	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/4/2020	09.07		Well 3	
2006440	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/5/2020	09.45		Well 2	
2006629	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/5/2020	09.57		Well 3	
2006887	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/5/2020	13.10		Pump 1	
2007037	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/5/2020	12.24		Pump 1	
2007317	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/5/2020	08.40		Well 1	
2007613	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/5/2020	13.08		Well 3	
2007351	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/5/2020	12.11		Well 2	
2007660	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/5/2020	12.51		Well 2	
2008015	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/5/2020	10.47			
2008016	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/5/2020	10.47		QC Sample	
2008237	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/6/2020	10.50		Well 2	
2008238	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/6/2020	10.50		QC Sample (Well 2)	
2008297	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/6/2020	12.38		Well 3	
2007715	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/6/2020	10.52		Well 3	
2008428	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/6/2020	09.50		Well 2	
2008558	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/6/2020	10.43		Well 2	
2008424	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/6/2020	09.45		Well 3	
2008812	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/6/2020	10.24			
2008813	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/6/2020	10.24		QC Sample	
2009067	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/6/2020	14.46			
2009235	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/6/2020	14.40		Pump 2	
2009358	Rocky Point	TP00184	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/6/2020	10.19			
2009486	Central	TP00179	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/7/2020	15.03		Pump 1	
2010113	Central	TP00179	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/7/2020	09.47		Well 3	
2010684	Central	TP00179	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/7/2020	15.41			
2011240	Central	TP00179	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/8/2020	09.07		Well 2	
2011241	Central	TP00179	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/8/2020	09.07		QC Sample (Well 2)	
2013326	Central	TP00179	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/9/2020	09.20		Pump 2	
2013327	Central	TP00179	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/9/2020	09.20		QC Sample (Pump 2)	
2013334	Central	TP00179	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/9/2020	14.40			
2013903	Central	TP00179	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/9/2020	12.45		Pump 2	
2014246	Central	TP00179	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/9/2020	10.05		Well 2	
2014247	Central	TP00179	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/9/2020	10.01		QC Sample (Well 2)	
2014917	Central	TP00179	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/10/2020	13.10		Pump 2	
2014918	Central	TP00179	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/10/2020	13.10		QC Sample (Pump 2)	
2016150	Central	TP00179	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/10/2020	09.45		Well-02	
2016151	Central	TP00179	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/10/2020	09.45		QC Sample (Well-02)	
2016287	Central	TP00179	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/10/2020	14.28			
2016288	Central	TP00179	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/10/2020	14.30		QC Sample	
2019075	Central	TP00179	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/12/2020	09.43		Well 3	
2020583	Central	TP00179	CCC	Tanner Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/12/2020	08.05		Well 2	
280421116	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/4/2008	09.50			
280508012	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/5/2008	10.40			
280611025	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/6/2008	11.10			
280616300	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/6/2008	12.00			
280723014	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/7/2008	11.30			
280808021	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/8/2008	10.25			
280828172	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/8/2008	08.20			
280910054	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2008	10.50			
281023066	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/10/2008	11.05			
281107055	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/11/2008	13.15			
281211080	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/12/2008	11.45			
290122045	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/1/2009	10.55			
290217089	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/2/2009	11.45			
290311020	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/3/2009	12.30			
290405001	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/4/2009	12.10			
290526032	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/5/2009	12.45			
290616044	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/6/2009	12.10			
290705005	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/7/2009	11.00			
290823021	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/8/2009	12.00			
290915020	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/9/2009	11.10			
290930015	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/10/2009	08.55			
291106243	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/11/2009	9.40			
291221088	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/12/2009	13.20			
100105009	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/1/2010	13.55			
100204064	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/2/2010	07.35			
1002188	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/3/2010	11.00			
1002868	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/4/2010	09.35			
1005597	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/5/2010	11.30			
1005598	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/5/2010	11.30		QC Sample	
1009464	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/6/2010	13.50			
1009465	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/6/2010	13.50		QC Sample	
1010313	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/7/2010	11.25			
1012927	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/8/2010	12.10			
1014946	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/8/2010	11.30			
1017749	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/9/2010	12.00			
1017750	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/9/2010	12.00		QC Sample	
1018555	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/10/2010	12.00			
1022127	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/11/2010	14.00			
1022133	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/11/2010	14.00		QC Sample	
1026945	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/12/2010	12.00			
1026946	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/12/2010	12.00		QC Sample	
1100027	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/1/2011	10.15			
1101527	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/2/2011	10.20			
1117465	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/5/2011	9.30			
1126518	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/7/2011	11.28			
1130046	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/8/2011	10.43			
1136058	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/9/2011	12.25			
1137709	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/10/2011	12.00			
1142883	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/11/2011	9.55			
1147947	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/12/2011	10.35			
1200348	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/1/2012	9.02			
1200349	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/1/2012	9.02		QC Sample	
1201922	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/2/2012	10.10			
1203958	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/3/2012	12.05			
1205078	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/4/2012	11.15			
1205079	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/4/2012	11.15		QC Sample	
1206603	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/5/2012	14.00			
1206604	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/5/2012	14.00		QC Sample	
1209152	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/6/2012	10.35			
1210025	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/7/2012	11.30			
1211664	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/8/2012	10.35		Q.C.Sample	
1214853	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/9/2012	11.10		Well	
1215704	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/10/2012	10.50			
1217515	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/11/2012	10.12			
1217516	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/11/2012	10.12		QC Sample	
1220455	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/12/2012	10.40			
1300188	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/1/2013	09.40		Well 4	
1301899	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/2/2013	10.45			
1304534	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/3/2013	12.50			

Table C3 - *E. coli* All Data

1305335	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/4/2013	11.45			
1306893	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/5/2013	10.29			
1310683	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/7/2013	11.05			
1310684	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/7/2013	11.05		Q.C.Sample	
1311852	Northwest	TP00181	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/7/2013	11.00			
1312193	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/8/2013	11.55			
1314498	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/9/2013	10.50			
1314499	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/9/2013	10.50		QC SAMPLE	
1315153	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/10/2013	11.51			
1315154	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/10/2013	11.51		QC Sample	
1316661	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/11/2013	12.00			
1319104	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/12/2013	11.37			
1400181	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/1/2014	11.23			
1404752	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/3/2014	15.53			
1405688	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/4/2014				
1405689	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/4/2014			QC Sample	
1407612	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/5/2014	10.30			
1410081	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/6/2014	11.18			
1410761	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/7/2014	10.16			
1412254	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/8/2014	10.19			
1414029	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/9/2014	12.25			
1414030	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/9/2014	12.18		QC Sample	
1415222	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/10/2014	11.44			
1416561	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/11/2014	12.57			
1418810	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/12/2014	11.51			
1500220	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/1/2015	10.45			
1500221	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/1/2015	10.45		QC Sample	
1501875	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/2/2015	10.20			
1501876	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/2/2015	10.20		QC Sample	
1504214	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/3/2015	15.15			
1504949	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/4/2015	11.35			
1506597	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/5/2015	12.00			
1510484	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/8/2015	13.21			
1510485	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/8/2015	13.21		QC Sample	
1512894	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/9/2015	13.00			
1512895	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/9/2015	13.00		QC Sample	
1513331	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/10/2015	11.49			
1513332	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/10/2015	11.49		QC Sample	
1514736	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/11/2015	11.30			
1514737	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/11/2015	11.30		QC Sample	
1517310	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/12/2015	14.20			
1600189	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/1/2016	14.54			
1600190	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/1/2016	14.54		QC Sample	
1601341	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/2/2016	11.35			
1603609	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/3/2016	11.45			
1604284	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/4/2016	11.00			
1605627	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/5/2016	12.20			
1607808	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/6/2016	10.59			
1608229	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/7/2016	10.35			
1609939	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/8/2016	11.00			
1612022	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/9/2016	13.15			
1612889	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/10/2016	11.35			
1614430	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/11/2016	12.50			
1615482	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/11/2016	11.55			
1616865	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/12/2016	10.14			
1700285	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/1/2017	15.00			
1701534	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/2/2017	11.10			
1704096	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/3/2017	10.40			
1706603	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/5/2017	13.20			
1709131	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/6/2017	16.00			
1709132	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/6/2017	16.00		QC Sample	
1713816	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/9/2017	12.00			
1714447	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/10/2017	11.00			
1714448	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/10/2017	11.00		QC Sample	
1715701	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/11/2017	11.00		Pump 2	
1801419	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/2/2018	12.10			
1802075	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/2/2018	13.11			
1802533	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/2/2018	10.30			
1802981	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/3/2018	13.40			
1803079	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/3/2018	12.11			
1803256	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/3/2018	12.40			
1803471	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/3/2018	11.20		Earthworks on site	
1803475	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/3/2018	11.25		QC Sample	
1803874	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/3/2018	11.17			
1804274	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/3/2018	11.45			
1804341	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/3/2018	09.30			
1804748	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/4/2018	12.45			
1805319	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/4/2018	14.55			
1805703	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/4/2018	11.00			
1805704	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/4/2018	11.05		QC Sample	
1806342	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/5/2018	12.09		Well 4	
1806343	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/5/2018	12.09		Well 4, QC Sample	
1806771	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/5/2018	09.45			
1806994	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/5/2018	09.08			
1807086	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/5/2018	10.30			
1807273	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/5/2018	09.55		QC Sample	
1807274	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/5/2018	09.55			
1807586	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/6/2018	11.15			
1808557	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/6/2018	08.43			
1808915	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/7/2018	09.01			
1809062	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/7/2018	11.29			
1809439	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/7/2018	11.25			
1809788	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/7/2018	12.52			
1810130	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/7/2018	09.30			
1810386	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/8/2018	10.01			
1810465	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/8/2018	10.25			
1810852	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/8/2018	12.01			
1810777	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/8/2018	10.59			
1811386	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/8/2018	09.35			
1811493	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/8/2018	11.30			
1811494	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/8/2018	11.30		QC Sample	
1811743	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/9/2018	10.00			
1812703	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/9/2018	10.27			
1812944	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/10/2018	11.20			
1813314	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/10/2018	09.34			
1813207	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/10/2018	10.55			
1813065	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/10/2018	11.45			
1814144	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/10/2018	09.41			
1814697	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/11/2018	15.18			
1814698	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/11/2018	15.18		QC sample	
1814690	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/11/2018	11.45			
1814318	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/11/2018	11.15			
1815266	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/11/2018	10.45			
1815374	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/11/2018	10.25			
1816095	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/12/2018	10.24			
1816456	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/12/2018	08.35			
1817490	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/1/2019	12.24			
1817491	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/1/2019	12.24		QC Sample	
1900011	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/1/2019	09.03			
1900048	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/1/2019	11.25			
1900506	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/1/2019	10.00			
1901207	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/1/2019	14.15			
1901319	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/2/2019	11.15			
1901320	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/2/2019	11.15		QC Sample	
1902198	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/2/2019	09.42			
1902283	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/2/2019	11.35			
1902451	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/2/2019	12.29			
1902452	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/2/2019	12.29		QC Sample	

Table C3 - *E. coli* All Data

1903178	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/2/2019	11.40			
1903335	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/3/2019	09.42			
1903741	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/3/2019	11.45			
1904305	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/3/2019	13.45			
1902992	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/3/2019	11.15			
1904691	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/4/2019	09.06			
1905051	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/4/2019	10.00			
1905015	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/4/2019	12.00			
1905796	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/4/2019	10.45			
1906238	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/5/2019	10.03			
1906134	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/5/2019	11.20			
1906287	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/5/2019	11.05			
1906952	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/5/2019	11.05			
1907434	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/5/2019	11.05			
1907435	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/5/2019	11.05		Q.C.Sample	
1907538	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/5/2019	12.00			
1907397	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/5/2019	11.50			
1908116	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/6/2019	13.00			
1908057	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/6/2019	10.23			
1909005	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/6/2019	13.45			
1909140	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/6/2019	12.20			
1909594	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/7/2019	11.36			
1909774	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/7/2019	11.26			
1910140	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/7/2019	12.13			
1910379	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/7/2019	10.54			
1910949	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/7/2019	13.53			
1911153	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/8/2019	10.17			
1911965	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/8/2019	13.02			
1911854	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/8/2019	10.55			
1912434	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/8/2019	09.07			
1912920	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/9/2019	10.30			
1912921	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/9/2019	10.30		QC Sample	
1913556	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/9/2019	12.35			
1913650	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/9/2019	10.24			
1916618	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/11/2019	14.30			
1916907	Riccarton	TP00185	CCC	Tara Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	18/11/2019	09.23			
1916964	Riccarton	TP00185	CCC	Tara Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	19/11/2019	11.56			
1917026	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/11/2019	10.40			
1916959	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/11/2019	10.55			
1917346	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/11/2019	11.56			
1917609	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/12/2019	12.26			
1917913	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/12/2019	13.15			
1918297	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/12/2019	10.09			
1918878	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/12/2019	09.29			
1918944	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/12/2019	16.27			
1918988	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/12/2019	11.37			
1919182	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/1/2020	14.07			
2000035	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/1/2020	11.44			
2000248	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/1/2020	11.45			
2000604	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/1/2020	09.25			
2000947	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/1/2020	10.59			
2001476	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/1/2020	13.55			
2001855	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/2/2020	10.59		Well 4	
2001582	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/2/2020	13.20			
2000941	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/2/2020	10.07			
2002569	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/2/2020	12.30			
2003208	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/2/2020	11.14			
2003595	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/3/2020	10.40			
2003822	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/3/2020	11.13			
2004089	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/3/2020	13.11			
2004741	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/3/2020	12.19			
2005014	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/3/2020	12.15		Well 4	
2005430	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/4/2020	12.09			
2005456	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/4/2020	11.10			
2005590	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/4/2020	10.30			
2005687	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/4/2020	10.18		Well 4	
2005772	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/4/2020	11.17			
2006456	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/5/2020	10.57			
2006925	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/5/2020	14.09			
2007190	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/5/2020	12.50		Sample 1	
2007191	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/5/2020	12.50		Sample 2	
2007611	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/5/2020	10.51			
2008042	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/5/2020	10.55			
2008304	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/6/2020	11.35			
2008374	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/6/2020	12.03			
2008560	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/6/2020	12.41			
2008623	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/6/2020	11.05		Well 4	
2008827	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/6/2020	13.01			
2009068	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/6/2020	14.09			
2008926	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/6/2020	11.52			
2009462	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/7/2020	14.52			
2009739	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/7/2020	13.08			
2009864	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/7/2020	11.26			
2009929	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/7/2020	09.46			
2009897	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/7/2020	11.10			
2010116	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/7/2020	13.35			
2010313	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/7/2020	12.30			
2010449	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/7/2020	12.50			
2010434	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/7/2020	10.59			
2010487	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/7/2020	10.29			
2010737	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/7/2020	11.21			
2010889	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/7/2020	10.56			
2010959	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/7/2020	10.00			
2011177	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/8/2020	11.50			
2011206	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/8/2020	09.45			
2011208	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/8/2020	09.45		QC Sample	
2011449	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/8/2020	14.44			
2011567	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/8/2020	10.27			
2011589	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/8/2020	10.04			
2011728	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/8/2020	11.21			
2011755	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/8/2020	09.05			
2011777	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/8/2020	11.23			
2011662	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/8/2020	09.30			
2011955	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/8/2020	12.02			
2012190	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/8/2020	10.26			
2012140	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/8/2020	11.30			
2012153	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/8/2020	12.51			
2012158	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/8/2020	10.10			
2012838	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/9/2020	11.43			
2013008	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/9/2020	09.55		QC Sample	
2013010	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/9/2020	09.55			
2013080	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/9/2020	13.20			
2011925	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/9/2020	11.01		Well 4	
2012804	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/9/2020	11.10			
2013200	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/9/2020	10.32			
2013330	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/9/2020	10.40			
2013303	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/9/2020	12.05			
2013339	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/9/2020	13.00			
2011948	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/9/2020	10.17		Well 4	
2013219	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/9/2020	12.05			
2013609	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/9/2020	11.29			
2013744	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/9/2020	13.09			
2013740	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/9/2020	08.54			
2014053	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/9/2020	10.40			
2014251	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/9/2020	13.55			
2014283	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/9/2020	10.16			
2014882	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/10/2020	10.55			
2015250	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/10/2020	13.37			

Table C3 - *E. coli* All Data

2015301	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/10/2020	08.00			
2015289	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/10/2020	13.52		Well 4	
2015580	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/10/2020	13.58			
2015703	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/10/2020	10.25			
2015744	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/10/2020	09.35			
2015888	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/10/2020	10.17			
2015766	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/10/2020	10.31			
2015975	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/10/2020	10.01			
2015750	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/10/2020	11.40			
2015896	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/10/2020	09.47			
2016146	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/10/2020	12.05			
2016217	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/10/2020	11.42			
2016451	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/10/2020	12.40			
2016504	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/11/2020	10.20			
2016709	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/11/2020	12.21		Well-04	
2016780	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/11/2020	10.08			
2016513	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/11/2020	11.20			
2017012	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/11/2020	12.08			
2017573	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/11/2020	11.02			
2016976	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/11/2020	12.21			
2017609	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/11/2020	10.21			
2017714	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/11/2020	14.22			
2017626	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/11/2020	11.15		Well-04	
2017693	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/11/2020	10.38		Well-04	
2017990	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/11/2020	09.30			
2018009	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/11/2020	09.06			
2018055	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/11/2020	10.40			
2018050	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/11/2020	10.58			
2018463	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/11/2020	12.11			
2018514	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/12/2020	12.11			
2018641	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/12/2020	10.24			
2019231	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/12/2020	11.23			
2019396	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/12/2020	11.26			
2019079	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/12/2020	11.28			
2019094	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/12/2020	11.55			
2019894	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/12/2020	11.00			
2019558	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/12/2020	11.55			
2019903	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/12/2020	13.04			
2019967	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/12/2020	11.08			
2020245	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/12/2020	12.12			
2020246	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/12/2020	12.11		QC Sample	
2020252	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/12/2020	10.31			
2020512	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/12/2020	11.23			
2020563	Riccarton	TP00185	CCC	Tara Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/12/2020	12.22			
280319004	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/3/2008	10.30		SG1834	
280429242	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/4/2008	09.40			
280525010	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/5/2008	13.00			
280608010	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/6/2008	12.45			
280723009	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/7/2008	10.25			
280824016	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/8/2008	14.00			
280905033	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/9/2008	12.00			
281031042	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/10/2008	11.40			
281109006	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/11/2008	14.00			
281208050	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/12/2008	14.15			
290110005	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/1/2009	11.00			
290224007	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/2/2009	12.15			
290313032	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/3/2009	13.05			
290409051	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/4/2009	11.10			
290423070	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/4/2009	10.10			
290508009	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/5/2009	10.00			
290524002	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/5/2009	12.50			
290601007	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/6/2009	09.45			
290616033	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/6/2009	09.46			
290712002	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/7/2009	12.10			
290725007	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/7/2009	09.30			
290808006	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/8/2009	11.10			
290823002	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/8/2009	12.35			
290907006	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/9/2009	11.15			
290915019	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/9/2009	13.00			
291002008	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/10/2009	10.00			
291022037	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/10/2009	12.40			
291108002	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/11/2009	10.30			
291124006	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/11/2009	12.28			
291207002	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/12/2009	13.15			
291221087	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/12/2009	11.40			
100112009	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/1/2010	10.45			
100125002	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/1/2010	12.45			
100204075	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/2/2010	11.40			
100224039	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/2/2010	11.10			
1000907	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/3/2010	12.00			
1002190	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/3/2010	09.05			
1002759	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/3/2010	11.34			
1002760	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/3/2010	11.34		QC Sample	
1003459	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/4/2010				
1004477	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/4/2010	10.30			
1005622	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/5/2010	8.30			
1005623	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/5/2010	8.30		QC Sample	
1006823	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/5/2010	10.30			
1008073	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/6/2010	14.00			
1009315	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/6/2010	12.10			
1010867	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/7/2010	10.50			
1012023	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/7/2010	10.00			
1012024	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/7/2010	10.00		QC Sample	
1013220	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/8/2010	13.45			
1014557	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/8/2010	13.10			
1017916	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/9/2010	13.45			
1019529	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/10/2010	13.25			
1020891	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/10/2010	09.15			
1020892	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/10/2010	09.15		QC Sample	
1022263	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/11/2010	14.40			
1023982	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/11/2010	14.10			
1025456	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/12/2010	14.15			
1026997	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/12/2010	11.15			
1026998	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/12/2010	11.15		QC Sample	
1100461	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/1/2011	13.25			
1101164	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/1/2011	11.05			
1101165	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/1/2011	11.05		QC Sample	
1101840	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/2/2011	11.00			
1104225	Northwest	TP00181	CCC	Thompsons Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	26/2/2011	12.55			
1112737	Northwest	TP00181	CCC	Thompsons Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	3/4/2011	11.50		Clements working o/s	
1113079	Northwest	TP00181	CCC	Thompsons Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	4/4/2011	13.35			
1115708	Northwest	TP00181	CCC	Thompsons Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	16/4/2011	11.00		On Arrival	
1115709	Northwest	TP00181	CCC	Thompsons Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	16/4/2011	11.05		Pump 1	
1115710	Northwest	TP00181	CCC	Thompsons Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	16/4/2011	11.10		Pump 2	
1115785	Northwest	TP00181	CCC	Thompsons Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	17/4/2011	11.35		Pump 1	
1115786	Northwest	TP00181	CCC	Thompsons Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	17/4/2011	11.40		Pump 2	
1115985	Northwest	TP00181	CCC	Thompsons Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	18/4/2011	14.27		Pump 1	
1115986	Northwest	TP00181	CCC	Thompsons Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	18/4/2011	14.25		Pump 2	
1116216	Northwest	TP00181	CCC	Thompsons Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	19/4/2011	10.45		Well 1 - 10 min Flus	
1116217	Northwest	TP00181	CCC	Thompsons Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	19/4/2011	10.50		Well 1 - 20 min Flus	
1116484	Northwest	TP00181	CCC	Thompsons Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	21/4/2011	12.00		Well 1	
1116485	Northwest	TP00181	CCC	Thompsons Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	21/4/2011	12.10		Well 2	
1116486	Northwest	TP00181	CCC	Thompsons Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	22/4/2011	11.59		Well 1	
1116487	Northwest	TP00181	CCC	Thompsons Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	22/4/2011	11.59		Well 2	
1116488	Northwest	TP00181	CCC	Thompsons Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	23/4/2011	10.30		Well 1	
1116489	Northwest	TP00181	CCC	Thompsons Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	23/4/2011	10.40		Well 2	
1116490	Northwest	TP00181	CCC	Thompsons Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	24/4/2011	09.45		Well 1	
1116491	Northwest	TP00181	CCC	Thompsons Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	24/4/2011	10.00		Well 2	

Table C3 - *E. coli* All Data

1116492	Northwest	TP00181	CCC	Thompsons Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	25/4/2011	11.35		Well 1	
1116493	Northwest	TP00181	CCC	Thompsons Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	25/4/2011	11.35		Well 2	
1121778	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/6/2011	10.20			
1129180	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/7/2011	10.47			
1129766	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/7/2011	10.00			
1130430	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/8/2011	09.36			
1130602	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/8/2011	08.43			
1132708	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/8/2011	09.17			
1133150	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/8/2011	10.23		QC Sample	
1133151	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/8/2011	10.23			
1134042	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/9/2011	09.20			
1136057	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/9/2011	13.40			
1136080	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/9/2011	12.00			
1136750	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/9/2011	10.40			
1136751	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/9/2011	10.40		QC Sample	
1141497	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/10/2011	10.30			
1144431	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/11/2011	10.00			
1146220	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/11/2011	09.45			
1146221	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/11/2011	09.45		QC Sample	
1146413	Northwest	TP00181	CCC	Thompsons Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	26/11/2011	11.09			
1146433	Northwest	TP00181	CCC	Thompsons Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	27/11/2011	12.25			
1146434	Northwest	TP00181	CCC	Thompsons Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	28/11/2011	11.10			
1146430	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/11/2011	11.25			
1146904	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/12/2011	15.15			
1147975	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/12/2011	09.15			
1200725	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/1/2012	12.25			
1201343	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/1/2012	10.00			
1202097	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/2/2012	13.45			
1202818	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/2/2012	12.20			
1203232	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/2/2012	15.10			
1203233	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/2/2012	15.10		QC Sample	
1203750	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/3/2012	08.30			
1204420	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/3/2012	14.45			
1205340	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/4/2012	11.15			
1206884	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/5/2012	09.05			
1207880	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/5/2012	13.25			
1207881	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/5/2012	13.25		QC Sample	
1208118	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/5/2012	10.40			
1208119	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/5/2012	10.40		Q.C.Sample	
1208706	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/6/2012	12.30			
1208707	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/6/2012	12.30		QC Sample	
1209324	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/6/2012	13.10			
1210437	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/7/2012	12.10			
1211120	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/7/2012	10.50			
1211121	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/7/2012	10.50		QC Sample	
1211977	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/8/2012	12.04			
1211978	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/8/2012	12.04		QC Sample	
1213252	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/8/2012	09.55			
1213253	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/8/2012	09.55		Q.C.Sample	
1213578	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/8/2012	10.20			
1213602	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/8/2012	10.20		QC Sample	
1214118	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/9/2012	10.56			
1215031	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/9/2012	11.20			
1215032	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/9/2012	11.20		QC Sample	
1216162	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/10/2012	9.58			
1216163	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/10/2012	9.58		QC Sample	
1216665	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/10/2012	09.15			
1216666	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/10/2012	09.15		Q.C.Sample	
1217795	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/11/2012	12.50			
1217796	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/11/2012	12.50		QC Sample	
1218878	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/11/2012	10.58			
1218879	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/11/2012	10.58		QC Sample	
1219185	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/11/2012	10.40			
1219709	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/12/2012	12.45			
1220613	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/12/2012	11.00			
1300289	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/1/2013	11.20			
1300290	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/1/2013	11.20		Q.C.Sample	
1301389	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/1/2013	11.42			
1302163	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100mL	8/2/2013	10.45			
1303129	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/2/2013	11.40			
1303130	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/2/2013	11.40		QC Sample	
1303402	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/2/2013	11.20			
1303873	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/3/2013	11.15			
1304575	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/3/2013	09.25			
1304578	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/3/2013	09.25		Q.C.Sample	
1305687	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/4/2013	11.15			
1305688	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/4/2013	11.15		QC Sample	
1306427	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/4/2013	14.15			
1307031	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/5/2013	11.14			
1307739	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/5/2013	11.48			
1311758	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/7/2013	10.55			
1314508	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/9/2013	14.00			
1315458	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/10/2013	11.40			
1315460	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/10/2013	11.40		qc sample	
1316304	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/10/2013	11.54		QC Sample	
1316305	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/10/2013	11.54			
1316872	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/11/2013	11.12			
1317699	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/11/2013	12.19			
1317968	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/11/2013	11.40			
1318541	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/12/2013	15.15			
1318542	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/12/2013	15.15		Q.C.Sample	
1319055	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/12/2013	11.00			
1319056	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/12/2013	11.00		Q.C.Sample	
1400484	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/1/2014	10.40			
1400825	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/1/2014	12.51			
1401223	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/1/2014	10.15			
1401965	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/2/2014	10.00			
1402662	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/2/2014	15.35			
1402907	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/2/2014	10.15			
1403658	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/3/2014	10.15			
1404895	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/3/2014	11.00			
1407762	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/5/2014				
1411083	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/7/2014	16.40			
1411755	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/7/2014	11.28			
1412335	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/8/2014	10.10			
1412942	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/8/2014	08.30			
1413068	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/8/2014	11.30			
1413199	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/8/2014	12.10			
1413327	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/8/2014	10.25			
1413644	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/9/2014	10.00			
1414348	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/9/2014	14.01			
1414349	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/9/2014	14.01		QC Sample	
1415291	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/10/2014	11.30			
1416131	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/10/2014	10.53			
1416132	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/10/2014	10.53		QC Sample	
1416718	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/11/2014	12.25		Pump 1	
1417324	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/11/2014	10.10			
1417477	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/11/2014	12.15			
1417763	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/11/2014	15.57			
1417927	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/12/2014	12.57			
1417928	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/12/2014	12.57		QC Sample	
1418460	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/12/2014	11.35			
1418961	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/12/2014	11.15			
1419191	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/12/2014	10.50			
1419192	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/12/2014	10.50		Q.C.Sample	
1500383	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/1/2015	13.02			
1500535	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/1/2015	10.23			
1501214	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/1/2015	16.45			

Table C3 - *E. coli* All Data

1501215	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/1/2015	16.45		QC Sample	
1502008	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/2/2015	12.22			
1502009	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/2/2015	12.22		QC Sample	
1502794	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/2/2015	11.13			
1503125	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/2/2015	14.00			
1503534	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/3/2015	14.01		Pump 1	
1504326	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/3/2015	10.57			
1504327	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/3/2015	10.01		QC Sample	
1505160	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/4/2015	12.35			
1506006	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/4/2015	10.33			
1506007	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/4/2015	10.33		QC Sample	
1506454	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/5/2015	12.15			
1506455	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/5/2015	12.15		QC Sample	
1507307	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/5/2015	10.00			
1507601	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/5/2015	13.07			
1507848	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/6/2015	11.02			
1508530	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/6/2015	10.50			
1509504	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/7/2015	12.30			
1509774	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/7/2015	14.30			
1510040	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/7/2015	10.15			
1510041	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/7/2015	10.15		Q.C.Sample	
1510605	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/8/2015	14.35			
1510606	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/8/2015	14.35		QC Sample	
1511266	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/8/2015	09.50			
1511501	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/8/2015	14.17			
1511502	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/8/2015	14.17		QC Sample	
1511874	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/9/2015	10.29		Pump No. 1	
1511875	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/9/2015	10.29		Pump No 1 QC Sample	
1512629	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/9/2015	15.12			
1512630	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/9/2015	15.12		QC Sample	
1513532	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/10/2015	14.50			
1513953	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/10/2015	10.45			
1514223	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/10/2015	14.42			
1514878	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/11/2015	15.00			
1514879	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/11/2015	15.00		QC Sample	
1515716	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/11/2015	12.05			
1515938	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/11/2015	16.22			
1515939	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/11/2015	16.22		QC Sample	
1516289	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/12/2015	12.10			
1516348	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/12/2015	11.30			
1516999	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/12/2015	11.35			
1517000	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/12/2015	11.35		Q.C.Sample	
1600441	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/1/2016	10.30			
1600750	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/1/2016	17.30			
1600751	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/1/2016	17.30		QC Sample	
1600890	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/1/2016	09.40			
1600891	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/1/2016	09.40		QC Sample	
1601581	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/2/2016	09.45			
1602345	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/2/2016	11.55			
1602488	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/2/2016	10.30			
1602489	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/2/2016	10.30		QC Sample	
1602803	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/3/2016	10.55			
1603305	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/3/2016	12.40			
1604541	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/4/2016	12.10			
1604925	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/4/2016	14.19			
1604926	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/4/2016	14.19		QC Sample	
1605055	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/4/2016	14.30			
1606486	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/5/2016	12.10			
1606584	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/5/2016	11.35			
1607012	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/6/2016	13.00			
1607049	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/6/2016	14.48			
1607495	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/6/2016	16.26			
1607496	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/6/2016	16.26		QC Sample	
1608713	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/7/2016	10.30			
1609242	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/7/2016	15.50			
1609364	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/7/2016	10.35			
1611002	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/8/2016	11.35			
1611386	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/9/2016	10.20			
1611894	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/9/2016	12.15			
1612983	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/10/2016	10.30			
1613183	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/10/2016	11.05			
1613609	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/10/2016	12.20			
1613810	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/10/2016	12.10			
1614770	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/11/2016	10.50			
1615229	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/11/2016	11.30			
1615476	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/11/2016	09.30			
1615477	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/11/2016	09.30		Q.C.Sample	
1615926	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/12/2016	17.00			
1615819	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/12/2016	09.55			
1616416	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/12/2016	12.05			
1616540	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/12/2016	09.00			
1616541	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/12/2016	09.00		QC Sample	
1616988	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/12/2016	12.58		Pump 2	
1700391	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/1/2017	09.30			
1700471	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/1/2017	11.42			
1700833	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/1/2017	09.55			
1701124	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/1/2017	13.50			
1701852	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/2/2017	10.55			
1702637	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/2/2017	14.10			
1702638	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/2/2017	14.10		Q.C.Sample	
1703103	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/3/2017	13.50			
1703243	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/3/2017	08.25			
1703555	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/3/2017	14.04			
1704278	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/3/2017	10.15			
1704581	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/4/2017	11.15			
1704582	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/4/2017	11.15		QC Sample	
1705109	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/4/2017	14.25			
1705209	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/4/2017	11.20			
1705344	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/4/2017	13.53			
1705923	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/4/2017	17.05			
1707009	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/5/2017	16.45			
1709212	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/6/2017	14.17			
1710948	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/7/2017	10.00			
1711715	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/8/2017	16.40			
1712622	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/8/2017	10.51			
1713017	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/9/2017	12.35			
1713133	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/9/2017	10.30			
1713552	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/9/2017	13.35			
1713950	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/9/2017	11.55			
1714482	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/10/2017	14.45			
1714495	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/10/2017	15.15			
1715095	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/10/2017	14.20			
1715096	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/10/2017	14.20		QC Sample	
1715311	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/10/2017	14.26			
1716144	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/11/2017	13.20			
1800317	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/1/2018	11.00			
1800436	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/1/2018	11.30		Pump 2	
1800505	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/1/2018	14.10			
1800706	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/1/2018	14.15			
1800834	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/1/2018	13.13			
1801813	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/2/2018	13.05			
1802673	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/2/2018	10.50			
1803111	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/3/2018	11.26			
1803296	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/3/2018	11.55			
1803920	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/3/2018	12.16			
1804373	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/3/2018	11.03			
1804374	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/3/2018	11.00		Q.C.Sample	
1804977	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/4/2018	10.37			

Table C3 - *E. coli* All Data

1805103	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/4/2018	12.20			
1805104	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/4/2018	12.20		Q.C.Sample	
1805377	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/4/2018	12.00		Pump 2	
1805675	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/4/2018	09.08			
1805940	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/4/2018	10.55			
1806644	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/5/2018	11.35			
1807096	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/5/2018	09.42			
1807520	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/6/2018	12.45			
1807692	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/6/2018	11.04			
1808154	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/6/2018	09.51		Pump 1	
1808475	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/6/2018	11.59			
1809213	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/7/2018	10.20			
1809394	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/7/2018	09.45		Pump-1	
1809511	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/7/2018	10.45			
1810025	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/7/2018	12.14			
1810710	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/8/2018	09.45		Well 1	
1811483	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/8/2018	10.39			
1811525	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/9/2018	12.15			
1811797	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/9/2018	11.06			
1812217	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/9/2018	10.25			
1812387	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/9/2018	10.00			
1813417	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/10/2018	13.55			
1813185	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/10/2018	11.58			
1813628	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/10/2018	12.40			
1814152	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/10/2018	10.00			
1814905	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/11/2018	12.00			
1815505	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/11/2018	13.31			
1815889	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/12/2018	11.35			
1816200	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/12/2018	12.13			
1816621	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/12/2018	09.20			
1816914	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/12/2018	10.40			
1816923	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/12/2018	11.37			
1817115	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/12/2018	10.05			
1900029	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/1/2019	11.37			
1900348	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/1/2019	09.51			
1900176	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/1/2019	12.22			
1900331	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/1/2019	11.27			
1900869	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/1/2019	12.40			
1901622	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/2/2019	09.29			
1900987	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/2/2019	10.15			
1900988	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/2/2019	10.15		QC Sample	
1903183	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/3/2019	10.45			
1902578	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/3/2019	10.00			
1903971	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/3/2019	12.36			
1904480	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/3/2019	09.50			
1904606	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/4/2019	11.20			
1904607	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/4/2019	11.20		QC Sample	
1904970	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/4/2019	14.04			
1905076	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/4/2019	12.40			
1905235	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/4/2019	13.45			
1905872	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/4/2019	12.13			
1906865	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/5/2019	11.50		Pu mp 1	
1907392	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/5/2019	09.25			
1907393	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/5/2019	09.25		QC Sample	
1908220	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/6/2019	10.30			
1908588	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/6/2019	10.00		Pump 1	
1909014	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/6/2019	10.35		Pump 1	
1909562	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/7/2019	09.15		Pump 1	
1909698	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/7/2019	11.20		Pump 1	
1909807	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/7/2019	13.38			
1910122	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/7/2019	09.18			
1910348	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/7/2019	11.00		Pump 1	
1910551	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/7/2019	09.00			
1910552	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/7/2019	09.00		QC Sample	
1910945	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/7/2019	12.25		Pump 1	
1910946	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/7/2019	12.25		QC Sample (Pump 1)	
1911690	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/8/2019	10.13			
1911779	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/8/2019	10.50		Pump 1	
1911962	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/8/2019	10.47		Pump 1	
1911860	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/8/2019	09.54			
1912480	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/8/2019	10.14		Pump 1	
1912481	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/8/2019	10.14		QC Sample (Pump 1)	
1912645	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/8/2019	11.48			
1912724	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/9/2019	09.31			
1913018	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/9/2019	13.10		Pump 1	
1912962	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/9/2019	10.47			
1913181	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/9/2019	13.26			
1913965	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/9/2019	10.37		Pump 1	
1913966	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/9/2019	10.37		Q.C.Sample	
1914160	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/9/2019	10.10		Pump 1	
1914500	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/10/2019	08.45		Pump 1	
1914858	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/10/2019	11.15			
1914764	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/10/2019	10.24		Pump 1	
1915043	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/10/2019	10.25			
1915096	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/10/2019	09.59		Pump 1	
1915674	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/10/2019	14.15		Pump 1	
1915936	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/10/2019	09.45		Pump 1	
1916126	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/11/2019	08.48			
1915831	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/11/2019	11.35		Pump 1	
1917012	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/11/2019	09.55			
1917341	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/11/2019	14.02			
1917396	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/11/2019	10.46			
1917564	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/12/2019	09.51			
1917684	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/12/2019	10.16		Pump 1	
1917460	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/12/2019	09.57		Pump 1	
1918130	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/12/2019	09.28		Pump 1	
1918167	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/12/2019	13.27		Pump 1	
1918740	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/12/2019	11.05		Pump 1	
1918941	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/12/2019	10.54		Pump 1 and 2	
1919042	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/1/2020	09.44		Pump 1	
1919043	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/1/2020	09.44		QC Sample (Pump 1)	
2000590	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/1/2020	11.27		Pump 1	
2001258	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/1/2020	11.05		Pump 1	
2002219	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/2/2020	10.12		Pump 1	
2002303	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/2/2020	10.55			
2002567	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/2/2020	09.50			
2003513	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/3/2020	11.13		Pump 1	
2003706	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/3/2020	10.59		Pump 1	
2003722	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/3/2020	10.43			
2004728	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/3/2020	09.14			
2004864	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/3/2020	10.55		Pumps 1 & 2	
2005308	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/4/2020	10.55		Pump 2	
2005353	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/4/2020	12.02			
2005678	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/4/2020	09.52		Pump 2	
2005602	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/4/2020	09.32			
2006438	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/5/2020	14.59		Pump 1	
2006973	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/5/2020	09.10			
2007035	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/5/2020	09.55		Pump 1	
2007204	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/5/2020	10.54		Pump 1	
2007512	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/5/2020	10.19		Pump 1	
2008256	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/6/2020	11.36			
2008589	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/6/2020	11.41		Pump 1	
2009231	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/6/2020	10.20		Pump 1	
2010085	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/7/2020	10.40			
2010086	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/7/2020	10.40		Q.C.Sample	
2010431	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/7/2020	12.28			
2010480	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/7/2020	09.25		Pump 1	
2010588	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/7/2020	10.00		Pump 1	

Table C3 - *E. coli* All Data

2010643	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/7/2020	13.02			
2010886	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/7/2020	12.49			
2011230	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/8/2020	11.22		Pump 1	
2011198	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/8/2020	11.50		Pump 1	
2012150	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/8/2020	14.15		Pump 1	
2011265	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/8/2020	09.24		Pump 1	
2012690	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/8/2020	10.00		Pump 1	
2012946	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/9/2020	09.45			
2013186	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/9/2020	09.08		Pump 2	
2014511	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/9/2020	13.15			
2014521	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/9/2020	12.15			
2014715	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/10/2020	13.49			
2015247	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/10/2020	09.53			
2015742	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/10/2020	11.15		Pump 2	
2017001	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/11/2020	10.06		Pump 2	
2017010	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/11/2020	13.19			
2017452	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/11/2020	11.05		Pump 2	
2017653	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/11/2020	09.15		Pumps 1 & 2	
2018631	Northwest	TP00181	CCC	Thompsons Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/12/2020	12.00			
280429232	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/4/2008	10.05			
280512003	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/5/2008	10.35			
280615001	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/6/2008	10.20			
280713005	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/7/2008	10.15			
280812006	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/8/2008	12.10			
280910062	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/9/2008	10.40			
281013091	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/10/2008	10.45			
281211116	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/12/2008	10.25			
290110006	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/1/2009	10.10			
290213013	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/2/2009	13.20			
290314006	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/3/2009	9.45			
290413007	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/4/2009	10.25			
290513073	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/5/2009	10.55			
290607022	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/6/2009	10.05			
290712021	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/7/2009	12.30			
290809028	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/8/2009	09.55			
290909139	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/9/2009	08.35			
291002024	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/10/2009	9.25			
291112056	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/11/2009	09.05			
291209068	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/12/2009	10.40			
100114011	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/1/2010	11.35			
100211130	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/2/2010	06.57			
1001311	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/3/2010	13.50			
1003612	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/4/2010	9.00			
1005966	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/5/2010	10.55			
1008383	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/6/2010	14.10			
1012625	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/7/2010	9.15			
1013846	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/8/2010	11.10			
1016509	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/9/2010	09.30			
1021254	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/10/2010				
1022865	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/11/2010	14.30			
1026019	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/12/2010	8.55			
1101283	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/1/2011	13.00			
1101284	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/1/2011	13.00		QC Sample	
1102191	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/2/2011	10.00			
1116700	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/4/2011	08.35			
1117460	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/5/2011	10.30			
1119191	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/5/2011	11.40			
1119192	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/5/2011	11.40		QC Sample	
1122320	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/6/2011	11.20			
1126515	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/7/2011	11.53			
1129306	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/7/2011	11.40			
1131404	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/8/2011	09.00			
1134754	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/9/2011	10.25			
1141532	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/10/2011	9.15			
1144748	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/11/2011	12.05			
1147276	Central	TP00179	CCC	Thorrington Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	9/12/2011	18.45			
1146969	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/12/2011	11.55			
1147338	Central	TP00179	CCC	Thorrington Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	11/12/2011	09.40			
1201429	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/1/2012	11.20			
1201430	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/1/2012	11.20		QC Sample	
1202267	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/2/2012	11.40		QC Sample	
1202541	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/2/2012	10.01			
1203820	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/3/2012	11.40			
1206260	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/4/2012	9.00			
1206261	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/4/2012	9.00		QC Sample	
1207185	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2012	9.50			
1208658	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/6/2012	12.00			
1211066	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/7/2012	10.32			
1211067	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/7/2012	10.32		QC Sample	
1212654	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/8/2012	10.20			
1214188	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2012	12.00			
1217081	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/10/2012	11.55			
1217082	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/10/2012	11.55		Q.C.Sample	
1218256	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/11/2012	11.55			
1218257	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/11/2012	11.55		Q.C.Sample	
1219838	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/12/2012	11.02			
1301474	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/1/2013	11.00			
1301475	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/1/2013	11.01		Q.C.sample	
1303890	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/3/2013	10.50			
1306300	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/4/2013	10.20			
1307551	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2013	10.00			
1307552	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2013	10.00		Q.C.sample	
1308760	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/6/2013	11.28			
1311850	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/7/2013	11.55			
1311851	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/7/2013	11.55		Q.C.sample	
1312675	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/8/2013	09.55			
1312676	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/8/2013	09.55		Q.C.Sample	
1313983	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2013	11.30			
1314473	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/9/2013	10.30			
1315998	Central	TP00179	CCC	Thorrington Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	18/10/2013	12.50			
1316338	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/10/2013	9.26			
1317257	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/11/2013	12.00			
1317258	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/11/2013	12.00		Q.C.sample	
1318605	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/12/2013	09.15			
1401344	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/1/2014	11.00			
1402261	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/2/2014	11.15			
1404790	Central	TP00179	CCC	Thorrington Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	20/3/2014	15.05			
1404854	Central	TP00179	CCC	Thorrington Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	21/3/2014	13.50			
1404907	Central	TP00179	CCC	Thorrington Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	22/3/2014	13.20			
1404933	Central	TP00179	CCC	Thorrington Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	23/3/2014	10.39			
1406898	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/4/2014	12.24			
1408116	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2014	10.36			
1409546	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/6/2014	12.39			
1409547	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/6/2014	12.39		QC Sample	
1411868	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/7/2014	10.16			
1412531	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/8/2014	11.05			
1413852	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/9/2014	12.40			
1416348	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/10/2014	09.23			
1416985	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/11/2014	10.34			
1416986	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/11/2014	10.34		QC Sample	
1418542	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/12/2014	11.45			
1500652	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/1/2015	08.36			
1502426	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/2/2015	15.00			
1503774	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/3/2015	11.08			
1506127	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/4/2015	10.39			
1506707	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/5/2015	10.43			
1508087	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/6/2015	11.55			
1510183	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/7/2015	11.45			

Table C3 - *E. coli* All Data

1510910	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/8/2015	13.50			
1512057	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/9/2015	11.35			
1514366	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/10/2015	13.00			
1515173	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/11/2015	15.11			
1516579	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/12/2015	10.30			
1601033	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/1/2016	09.29			
1601734	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/2/2016	10.40			
1602999	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/3/2016	09.40			
1605229	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/4/2016	12.20			
1605230	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/4/2016	12.20		Q.C.Sample	
1605979	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/5/2016	09.33			
1607207	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/6/2016	09.20			
1609643	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/7/2016	09.10			
1610236	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/8/2016	09.56			
1610927	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/8/2016	10.30			
1611580	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/9/2016	10.45			
1614138	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/10/2016	09.08			
1614986	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/11/2016	10.50			
1616220	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/12/2016	14.17			
1701009	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/1/2017	12.30			
1702043	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/2/2017	10.30			
1703422	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/3/2017	10.56			
1706161	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/4/2017	10.48			
1707301	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/5/2017	10.55			
1708579	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/6/2017	10.31			
1711072	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/7/2017	14.30			
1711998	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/8/2017	10.45			
1713229	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/9/2017	14.43			
1715502	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/10/2017	09.30			
1801204	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/1/2018	11.50			
1801205	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/1/2018	11.55		QC Sample	
1802069	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/2/2018	15.55			
1808721	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/6/2018	10.50			
1810372	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/8/2018	11.35			
1812476	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/9/2018	11.50			
1814400	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/10/2018	14.00			
1814265	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/11/2018	13.15			
1814266	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/11/2018	13.15		QC Sample	
1814657	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/11/2018	12.10			
1814327	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/11/2018	11.30			
1814329	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/11/2018	11.30		QC Sample	
1815280	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/11/2018	10.06			
1816263	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/12/2018	10.38			
1816402	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/12/2018	11.58			
1817203	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/12/2018	9.06			
1901428	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/1/2019	10.50			
1901895	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/2/2019	11.30			
1902348	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/2/2019	10.32			
1903118	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/2/2019	12.40			
1903568	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/3/2019	11.02			
1904038	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/3/2019	09.57			
1904039	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/3/2019	09.57		QC Sample	
1904804	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/3/2019	11.40			
1904748	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/4/2019	13.24			
1904749	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/4/2019	13.24		QC Sample	
1906654	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/5/2019	10.17			
1908364	Central	TP00179	CCC	Thorrington Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/6/2019	11.17			
280421123	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/4/2008	11.40			
280506023	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/5/2008	14.40			
280627056	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/6/2008	10.45			
280721038	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/7/2008	08.57			
280806027	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/8/2008	13.10			
280926094	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/9/2008	10.27			
281021006	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/10/2008	11.05			
281106052	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/11/2008	10.50			
281223026	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/12/2008	09.45			
290121029	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/1/2009	13.05			
290206005	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/2/2009	9.40			
290325006	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/3/2009	12.30			
290423071	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/4/2009	10.40			
290505107	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/5/2009	09.10			
290616022	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/6/2009	10.40			
290725008	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/7/2009	09.50			
290804035	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/8/2009	10.45			
290915008	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/9/2009	13.05			
291022036	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/10/2009	11.00			
291106012	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/11/2009	11.20			
291220003	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/12/2009	13.40			
100125001	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/1/2010	12.00			
100125009	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/1/2010	12.05		QC duplicate sample	
100204052	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/2/2010	09.55			
1002164	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/3/2010	11.10			
1004476	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/4/2010	10.10			
1005403	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/5/2010	12.00			
1009250	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/6/2010	15.20			
1012022	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/7/2010	10.15			
1013191	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/8/2010	11.30			
1017638	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/9/2010	13.25			
1020890	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/10/2010	08.50			
1022202	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/11/2010	11.00			
1026848	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/12/2010	09.05			
1101163	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/1/2011	10.10			
1101715	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/2/2011	08.55			
1101716	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/2/2011	08.55		QC Sample	
1116641	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/4/2011	11.15			
1118293	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/5/2011	11.50			
1130580	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/8/2011	10.32			
1136056	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/9/2011	12.50			
1141496	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/10/2011	9.38			
1144341	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/11/2011	13.15			
1149114	Central	TP00179	CCC	Trafalgar Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	26/12/2011	11.05			
1201342	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/1/2012	10.40			
1201940	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/2/2012	11.31			
1201941	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/2/2012	11.31		QC Sample	
1203839	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/3/2012	11.58			
1206148	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/4/2012	11.20			
1208955	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/6/2012	11.00			
1211214	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/7/2012	12.10		Pump 2	
1211215	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/7/2012	12.10		QC Sample	
1211736	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/8/2012	11.41			
1214043	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/9/2012	13.15		Pump 1	
1214619	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100mL	14/9/2012	09.45			
1216674	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/10/2012	12.38			
1217044	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/10/2012	10.10		Pump 2	
1217545	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/11/2012	12.38			
1220022	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/12/2012	11.10			
1301434	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/1/2013	11.02			
1301435	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/1/2013	11.02		QC Sample	
1304213	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/3/2013	11.10		Pump 2	
1306443	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/4/2013	11.30			
1306444	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/4/2013	11.33		Q.C.Sample	
1309014	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/6/2013	12.30			
1311776	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/7/2013	11.00			
1316774	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/11/2013	11.26			
1319396	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/12/2013	12.06			
1401233	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/1/2014	13.58			
1401917	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/2/2014	12.45			
1403970	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/3/2014	13.15			

Table C3 - *E. coli* All Data

1412251	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/8/2014	11.06			
1416103	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/10/2014	13.22			
1416104	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/10/2014	13.22		Q.C.sample	
1416557	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/11/2014	14.35			
1418253	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/12/2014	10.50			
1418649	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/12/2014	13.10			
1500339	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/1/2015	10.30			
1500641	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/1/2015	14.17		Pump 1	
1501859	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/2/2015	13.42			
1503921	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/3/2015	16.00			
1506066	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/4/2015	13.09		Pump 1	
1506662	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/5/2015	11.30			
1508229	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/6/2015	13.01			
1510044	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/7/2015	14.45			
1510540	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/8/2015	11.10			
1510541	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/8/2015	11.10		Q.C.Sample	
1511823	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/9/2015	12.30			
1512200	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2015	09.50			
1514154	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/10/2015	12.25		Pump 2	
1514831	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/11/2015	11.45			
1516757	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/12/2015	13.30			
1600889	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/1/2016	10.15			
1601348	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/2/2016	12.10			
1601349	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/2/2016	12.10		Q.C.Sample	
1603118	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/3/2016	11.15			
1605054	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/4/2016	10.30			
1605666	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/5/2016	12.10			
1607087	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/6/2016	11.20			
1607088	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/6/2016	11.20		Q.C.Sample	
1609363	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/7/2016	11.15			
1609922	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/8/2016	15.30			
1611656	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2016	17.35			
1613809	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/10/2016	13.13			
1614520	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/11/2016	12.45			
1614521	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/11/2016	12.45		Q.C.Sample	
1616253	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/12/2016	12.50		Pump 1	
1701123	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/1/2017	12.44			
1701589	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/2/2017	11.59		Pump 1	
1703435	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/3/2017	12.43			
1705922	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/4/2017	16.40			
1706695	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/5/2017	13.15			
1706696	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/5/2017	13.15		Q.C.Sample	
1708701	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/6/2017	11.30		Pump 1	
1708702	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/6/2017	11.30		Q.C.Sample	
1710947	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/7/2017	14.45			
1711268	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/8/2017	12.15			
1715310	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/10/2017	13.41		Pump 1	
1715794	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/11/2017	12.35			
1800833	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/1/2018	12.20			
1801490	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/2/2018	13.45			
1802383	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/2/2018	14.08		Pump 1	
1803704	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/3/2018	10.28			
1805938	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/4/2018	10.23			
1806366	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/5/2018	09.15			
1807949	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/6/2018	09.07			
1808406	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/6/2018	11.30			
1808590	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/6/2018	09.58			
1810015	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/7/2018	10.45			
1810016	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/7/2018	10.47		QC Sample	
1810480	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/8/2018	09.20		Pump 2	
1812121	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/9/2018	09.35			
1812541	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/9/2018	10.21		Pump 2	
1812612	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/9/2018	12.35			
1813083	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/10/2018	08.55			
1814278	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/11/2018	09.15			
1816481	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/12/2018	9.15			
1816852	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/12/2018	11.38			
1817109	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/12/2018	11.21			
1900095	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/1/2019	11.46			
1900773	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/1/2019	13.40			
1900851	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/2/2019	11.05			
1903865	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/3/2019	10.55		Pump 1	
1903066	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/3/2019	12.45			
1904428	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/3/2019	10.39			
1905067	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/4/2019	11.08			
1904644	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/4/2019	11.55			
1906594	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/5/2019	15.10		Pump 2	
1908554	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/6/2019	09.55		Pump 2	
1908556	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/6/2019	09.55		QC Sample (Pump 2)	
1908800	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/6/2019	11.13		Pump 2	
1909090	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/6/2019	12.12		Pump 2	
1910520	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/7/2019	10.36			
1911264	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/8/2019	11.14			
1913867	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/9/2019	12.50		Pump 1 & 2	
1914875	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/10/2019	10.05		Pump 1 & 2	
1915006	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/10/2019	11.25		Pump 2	
1916189	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/11/2019	09.40		Pump 1	
1917908	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/12/2019	14.00		Pump 2	
1917909	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/12/2019	14.00		QC Sample (Pump 2)	
1918121	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/12/2019	10.53			
1918634	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/12/2019	10.55		Pump 1 & 2	
1918596	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/12/2019	12.26			
1918581	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/12/2019	10.22		Pump 1	
2004513	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/3/2020	14.20			
2005091	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/3/2020	09.55		Pump 2	
2008809	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/6/2020	11.20			
2008939	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/6/2020	12.42			
2011196	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/8/2020	09.20		Pump 1	
2012095	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/8/2020	11.30			
2012096	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/8/2020	11.30		Q.C.Sample	
2012137	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/8/2020	14.00			
2011263	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/8/2020	09.56		Pump 1,2	
2011264	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/8/2020	09.56		QC Sample (Pump 1,2)	
2011275	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/8/2020	13.31		Pump 1	
2011276	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/8/2020	13.31		QC Sample (Pump 1)	
2014050	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/9/2020	11.25		Pump 1	
2013913	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/9/2020	10.40		Pump 1	
2016023	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/10/2020	09.50		Pump 1	
2016024	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/10/2020	09.50		QC Sample (Pump 1)	
2016482	Central	TP00179	CCC	Trafalgar Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/11/2020	10.34			
1000472	Northwest	TP00181	CCC	Well 1 Auburn Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	28/2/2010	15.30			
1204135	Northwest	TP00181	CCC	Well 1 Belfast Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	16/3/2012	10.50			
1000466	Northwest	TP00181	CCC	Well 1 Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	28/2/2010	13.55			
1007862	Northwest	TP00181	CCC	Well 1 Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	3/6/2010	13.00			
1008012	Northwest	TP00181	CCC	Well 1 Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	4/6/2010	10.55			
1008558	Northwest	TP00181	CCC	Well 1 Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/6/2010	13.40			
1008801	Northwest	TP00181	CCC	Well 1 Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	14/6/2010	14.05			
1008841	Northwest	TP00181	CCC	Well 1 Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	15/6/2010	11.33			
1008989	Northwest	TP00181	CCC	Well 1 Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	16/6/2010	09.30			
1009189	Northwest	TP00181	CCC	Well 1 Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	17/6/2010	11.50			
1102526	Northwest	TP00181	CCC	Well 1 Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/2/2011	11.45			
1000463	Northwest	TP00181	CCC	Well 1 Crosbie Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	28/2/2010	13.40			
1000473	Northwest	TP00181	CCC	Well 1 Farrington Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	28/2/2010	16.05			
1101023	Northwest	TP00181	CCC	Well 1 Farrington Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	22/1/2011	13.10			
1102302	Northwest	TP00181	CCC	Well 1 Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/2/2011	11.45			
1147946	Northwest	TP00181	CCC	Well 1 Redwood Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/12/2011	9.15			
1008021	Northwest	TP00181	CCC	Well 1+2 (P1) Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	4/6/2010	11.50			
1007518	Northwest	TP00181	CCC	Well 1+2 (Pump 1) Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	31/5/2010	10.25			

Table C3 - *E. coli* All Data

1008008	Northwest	TP00181	CCC	Well 1+2 (Tank) Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	6/6/2010	09.50			
1000460	Northwest	TP00181	CCC	Well 2 Avonhead Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	28/2/2010	13.05			
1102409	Northwest	TP00181	CCC	Well 2 Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/2/2011	11.30			
1701573	Northwest	TP00181	CCC	Well 2 Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/2/2017	12.50		Q.C.Sample	
1000467	Northwest	TP00181	CCC	Well 2 Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	28/2/2010	14.05			
1007875	Northwest	TP00181	CCC	Well 2 Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	3/6/2010	12.55			
1008013	Northwest	TP00181	CCC	Well 2 Burnside Pump Stn	Corrective Action	E. coli Enumeration	2	MPN/100mL	4/6/2010	10.45			
1008559	Northwest	TP00181	CCC	Well 2 Burnside Pump Stn	Corrective Action	E. coli Enumeration	1	MPN/100mL	10/6/2010	13.45			
1008802	Northwest	TP00181	CCC	Well 2 Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	14/6/2010	14.15			
1008842	Northwest	TP00181	CCC	Well 2 Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	15/6/2010	11.53			
1008990	Northwest	TP00181	CCC	Well 2 Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	16/6/2010	09.50			
1102527	Northwest	TP00181	CCC	Well 2 Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/2/2011	11.40			
1000464	Northwest	TP00181	CCC	Well 2 Crosbie Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	28/2/2010	13.35			
1102321	Northwest	TP00181	CCC	Well 2 Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/2/2011	11.55			
1405446	Central	TP00179	CCC	Well 2 Effingham Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/4/2014	10.10			
1000474	Northwest	TP00181	CCC	Well 2 Farrington Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	28/2/2010	16.10			
1102306	Northwest	TP00181	CCC	Well 2 Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/2/2011	12.05			
1403815	Northwest	TP00181	CCC	Well 2 Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	11/3/2014	14.00			
1405378	Central	TP00179	CCC	Well 2 Main Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	31/3/2014	12.20			
1405445	Central	TP00179	CCC	Well 2 Main Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/4/2014	13.10			
1405805	Central	TP00179	CCC	Well 2 Main Pump Stn, Well 2	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/4/2014	13.45			
1009267	Northwest	TP00181	CCC	Well 2 Unbunged Suction Tank Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	21/6/2010	09.00		Graeme Black	
1101028	Northwest	TP00181	CCC	Well 2/Suction Tank Grampian Pump Stn	Corrective Action	E. coli Enumeration	1	MPN/100mL	22/1/2011	13.45			
1000461	Northwest	TP00181	CCC	Well 3 Avonhead Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	28/2/2010	12.55			
1102410	Northwest	TP00181	CCC	Well 3 Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/2/2011	11.40			
1403809	Northwest	TP00181	CCC	Well 3 Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	/100 mL	11/3/2014	12.30		Well 3	
1000468	Northwest	TP00181	CCC	Well 3 Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	28/2/2010	14.10			
1007876	Northwest	TP00181	CCC	Well 3 Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	3/6/2010	12.50			
1008014	Northwest	TP00181	CCC	Well 3 Burnside Pump Stn	Corrective Action	E. coli Enumeration	1	MPN/100mL	4/6/2010	10.30			
1008560	Northwest	TP00181	CCC	Well 3 Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/6/2010	14.00		From inside Station	
1008803	Northwest	TP00181	CCC	Well 3 Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	14/6/2010	14.30			
1008843	Northwest	TP00181	CCC	Well 3 Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	15/6/2010	12.10			
1008991	Northwest	TP00181	CCC	Well 3 Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	16/6/2010	10.15			
1102528	Northwest	TP00181	CCC	Well 3 Burnside Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/2/2011	11.30			
1000465	Northwest	TP00181	CCC	Well 3 Crosbie Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	28/2/2010	13.30			
1000475	Northwest	TP00181	CCC	Well 3 Farrington Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	28/2/2010	16.15			
1101025	Northwest	TP00181	CCC	Well 3 Farrington Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	22/1/2011	13.05			
1102307	Northwest	TP00181	CCC	Well 3 Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/2/2011	11.55			
1101029	Northwest	TP00181	CCC	Well 3 Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	22/1/2011	13.40			
1008022	Northwest	TP00181	CCC	Well 4 (P3) Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	4/6/2010	11.55			
1000462	Northwest	TP00181	CCC	Well 4 Avonhead Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	28/2/2010	12.25			
1102411	Northwest	TP00181	CCC	Well 4 Avonhead Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/2/2011	11.35			
1000476	Northwest	TP00181	CCC	Well 4 Farrington Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	28/2/2010	16.20			
1101026	Northwest	TP00181	CCC	Well 4 Farrington Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	22/1/2011	12.55			
1102308	Northwest	TP00181	CCC	Well 4 Farrington Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/2/2011	11.40			
1007519	Northwest	TP00181	CCC	Well 4 Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	31/5/2010	10.20			
1008563	Northwest	TP00181	CCC	Well 4+5 Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/6/2010	11.20			
1008564	Northwest	TP00181	CCC	Well 5 (P3) Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/6/2010	10.20			
1000469	Northwest	TP00181	CCC	Well 5 Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	28/2/2010	14.15			
1007877	Northwest	TP00181	CCC	Well 5 Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	3/6/2010	12.45			
1008015	Northwest	TP00181	CCC	Well 5 Burnside Pump Stn	Corrective Action	E. coli Enumeration	1	MPN/100mL	4/6/2010	10.20			
1008048	Northwest	TP00181	CCC	Well 5 Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	5/6/2010	10.45			
1008007	Northwest	TP00181	CCC	Well 5 Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	6/6/2010	09.35			
1008077	Northwest	TP00181	CCC	Well 5 Burnside Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	7/6/2010	13.05			
1101031	Northwest	TP00181	CCC	Well 5 Grampian Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	22/1/2011	13.55			
1604008	Northwest	TP00181	CCC	Well 6 Crosbie Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/4/2016	11.25			
1007520	Northwest	TP00181	CCC	Well 6 Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	31/5/2010	10.15			
1008023	Northwest	TP00181	CCC	Well 6 Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	4/6/2010	12.05			
1008011	Northwest	TP00181	CCC	Well 6 Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	6/6/2010	09.55			
1008079	Northwest	TP00181	CCC	Well 6 Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	7/6/2010	12.40			
1009383	Northwest	TP00181	CCC	Well 6 Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	22/6/2010	11.35			
1009554	Northwest	TP00181	CCC	Well 6 Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	24/6/2010	08.45			
1301174	Northwest	TP00181	CCC	Well 6 Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/1/2013	10.16			
1301175	Northwest	TP00181	CCC	Well 6 Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/1/2013	10.16		QC Sample	
1301436	Northwest	TP00181	CCC	Well 6 Jeffreys Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/1/2013	10.29			
1008044	Northwest	TP00181	CCC	Well 6/Pump 3 Jeffreys Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	5/6/2010	10.20			
1313356	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/8/2013	09.55			
1410760	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/7/2014	09.42			
1414062	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/9/2014	11.34			
1414063	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/9/2014	11.34		QC Sample	
1415959	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/10/2014	11.27			
1417439	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/11/2014	10.52			
1418183	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/12/2014	10.51			
1605258	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/4/2016	10.50			
1606229	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/5/2016	12.30			
1607608	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/6/2016	12.16			
1607609	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/6/2016	12.16		QC Sample	
1609666	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/7/2016	11.30		Pump 1	
1610551	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/8/2016	12.25			
1611916	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/9/2016	09.00			
1614172	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/10/2016	09.55			
1614173	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/10/2016	09.55		QC Sample	
1615159	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/11/2016	11.32			
1616638	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/12/2016	14.57			
1701202	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/1/2017	11.55			
1701890	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/2/2017	10.14			
1703818	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/3/2017	10.22			
1706419	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/5/2017	14.35			
1707569	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/5/2017	10.35			
1708964	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/6/2017	13.20			
1708965	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/6/2017	13.20		QC Sample	
1711250	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/7/2017	12.50			
1712286	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/8/2017	08.55			
1713640	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/9/2017	11.24			
1715600	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/10/2017	10.00			
1715601	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/10/2017	10.00		QC Sample	
1801258	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/1/2018	14.20			
1801260	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/1/2018	14.20		QC Sample	
1801347	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/2/2018	12.30		Pump 1	
1801851	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/2/2018	13.21			
1801922	West	TP00183	CCC	Wilmers Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100 mL	13/2/2018	09.55			
1802100	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/2/2018	11.20			
1802168	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/2/2018	10.48			
1802169	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/2/2018	10.48		QC Sample	
1802350	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/2/2018	11.29			
1802721	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/2/2018	12.10		Pump 1	
1803077	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/3/2018	11.32			
1803114	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/3/2018	15.04			
1803115	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/3/2018	15.04		QC Sample	
1803311	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/3/2018	13.10			
1803468	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/3/2018	12.10		Pump 2	
1803432	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/3/2018	11.35		Pump 1	
1803433	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/3/2018	11.37		QC Sample	
1803692	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/3/2018	10.55			
1803693	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/3/2018	10.55		QC Sample	
1803926	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/3/2018	11.25			
1803943	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/3/2018	11.40		Pump 1	
1804037	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/3/2018	10.20		Pump 2	
1804272	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/3/2018	12.05		Pump 1	
1804273	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/3/2018	12.07		Q.C.Sample	
1804488	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/3/2018	09.50		Pump 1	
1804623	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/3/2018	11.44			
1804747	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/4/2018	12.16			
1804804	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/4/2018	15.20			
1804901	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/4/2018	11.05		Pump 1	
1805097	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/4/2018	13.35			
1805536	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/4/2018	13.15			
1805635	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/4/2018	14.20		Well 4	

Table C3 - *E. coli* All Data

1805773	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/4/2018	12.30		Pump 1	
1805952	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/4/2018	13.20		Pump 1	
1805932	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/4/2018	11.55		Pump 2	
1805934	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/4/2018	11.55		QC sample	
1806057	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/4/2018	12.20		Pump 2	
1806058	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/4/2018	12.22		QC Sample	
1806129	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/5/2018	10.30		Pump 2	
1806374	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/5/2018	09.11			
1806531	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/5/2018	09.15			
1806645	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/5/2018	09.30			
1806831	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/5/2018	12.00		Pump 1	
1806832	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/5/2018	12.00		Q.C.Sample	
1806974	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/5/2018	16.30		Pump 1	
1806936	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/5/2018	13.55			
1807079	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/5/2018	10.02			
1807272	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/5/2018	09.29			
1807455	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/5/2018	09.00			
1807604	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/6/2018	11.15			
1807871	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/6/2018	11.42			
1808257	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/6/2018	12.32			
1808223	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/6/2018	10.56		P2	
1808341	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/6/2018	10.41			
1808460	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/6/2018	11.20		P2	
1808555	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/6/2018	9.23			
1808646	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/6/2018	09.08			
1808647	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/6/2018	09.08		QC Sample	
1808888	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/7/2018	09.20			
1808996	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/7/2018	09.15			
1809061	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/7/2018	10.58			
1809397	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/7/2018	09.25			
1809573	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/7/2018	10.45		Pump 2	
1809717	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/7/2018	11.15		Pump 1	
1809829	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/7/2018	9.40		Pump 1	
1809830	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/7/2018	9.40		QC Sample	
1810026	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/7/2018	10.41			
1809968	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/7/2018	13.20		Pump 1	
1809969	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/7/2018	13.20		QC Sample	
1810136	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/7/2018	10.30		Pump 2	
1810483	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/8/2018	10.20		Pump 2	
1810484	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/8/2018	10.22		Pump 2, QC Sample	
1810550	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/8/2018	09.17		Pump 1	
1810683	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/8/2018	11.23		Pump 1	
1810921	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/8/2018	11.58			
1811121	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/8/2018	10.44		Pump 2	
1810802	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/8/2018	11.04		Pump 2	
1810803	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/8/2018	11.04		QC Sample	
1811384	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/8/2018	10.17		Pump 2	
1811491	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/8/2018	11.10			
1811554	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/8/2018	10.02		Pump 1	
1811721	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/9/2018	10.30			
1811798	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/9/2018	10.20		Pump 2	
1811801	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/9/2018	10.20		QC Sample	
1812089	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/9/2018	12.15		Pump 1	
1812090	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/9/2018	12.15		QC sample	
1812298	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/9/2018	11.45		Pump 1	
1812300	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/9/2018	11.45		QC Sample	
1812457	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/9/2018	12.30		Pump 1	
1812329	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/9/2018	09.06		Pump-1	
1812701	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/9/2018	10.44			
1812486	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/9/2018	08.59			
1813182	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/10/2018	13.35		Pump 1	
1813126	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/10/2018	09.31			
1813131	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/10/2018	09.31		QC sample	
1813313	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/10/2018	09.01		Pump 1	
1813187	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/10/2018	10.07			
1813835	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/10/2018	10.47			
1813058	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/10/2018	11.00		Pump 2	
1813074	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/10/2018	11.00			
1813085	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/10/2018	12.20			
1814026	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/10/2018	10.38		Pump 2	
1814027	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/10/2018	10.38		QC Sample	
1814142	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/10/2018	10.23			
1814283	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/11/2018	12.35			
1814659	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/11/2018	11.20			
1814665	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/11/2018	09.55			
1814332	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/11/2018	11.55			
1815067	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/11/2018	12.02			
1815294	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/11/2018	10.42		Pump 1	
1815510	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/11/2018	10.35			
1815372	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/11/2018	10.00			
1815530	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/11/2018	11.27			
1815906	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/12/2018	09.40			
1816243	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/12/2018	09.58			
1816245	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/12/2018	09.58		QC Sample	
1816172	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/12/2018	12.50			
1816173	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/12/2018	12.50		QC Sample	
1816726	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/12/2018	10.09			
1816760	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/12/2018	11.49		Pump 1	
1816863	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/12/2018	10.43			
1816455	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/12/2018	08.05			
1817182	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/12/2018	11.34			
1817488	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/1/2019	11.13			
1900031	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/1/2019	12.44			
1900018	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/1/2019	11.21			
1900019	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/1/2019	11.21		QC Sample	
1900180	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/1/2019	9.08			
1900388	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/1/2019	10.00			
1900497	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/1/2019	10.46			
1900763	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/1/2019	11.30		Pump #1	
1901060	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/1/2019	10.42			
1901045	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/1/2019	10.44			
1901226	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/1/2019	10.30			
1900853	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/2/2019	10.15			
1901898	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/2/2019	10.45			
1901994	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/2/2019	12.50			
1902206	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/2/2019	10.50			
1902207	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/2/2019	10.50		QC Sample	
1902031	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/2/2019	10.50			
1902242	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/2/2019	10.08			
1902243	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/2/2019	10.08		QC Sample	
1901020	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/2/2019	09.20		Pump 2	
1903176	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/2/2019	12.55			
1902916	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/3/2019	11.13			
1903626	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/3/2019	13.00			
1903231	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/3/2019	13.31			
1903232	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/3/2019	13.31		QC Sample	
1902955	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/3/2019	11.45			
1902956	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/3/2019	11.45		QC Sample	
1904046	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/3/2019	12.40		Pump 1	
1903067	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/3/2019	12.10			
1904302	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/3/2019	11.40		Pump 3	
1904303	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/3/2019	11.40		Q.C.Sample	
1904190	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/3/2019	09.32			
1902991	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/3/2019	12.05			
1904439	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/3/2019	09.59			
1904440	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/3/2019	09.59		QC Sample	
1904598	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/4/2019	09.45			
1904609	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/4/2019	10.10			

Table C3 - *E. coli* All Data

1905050	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/4/2019	09.23			
1905023	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/4/2019	10.50		Pump 1	
1905716	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/4/2019	11.30		Pump 2	
1905822	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/4/2019	11.40		Pump 1	
1905895	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/4/2019	10.37			
1904773	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/4/2019	11.10		Pump 2	
1906106	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/4/2019	10.25		Pump 2	
1906235	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/5/2019	10.54			
1906599	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/5/2019	12.40		Pump 1	
1906600	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/5/2019	12.40		QC Sample	
1906666	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/5/2019	11.15		Pump 1	
1906667	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/5/2019	11.15		QC Sample	
1906867	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/5/2019	14.05		Pump 2	
1907146	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/5/2019	11.38			
1906904	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/5/2019	09.50		Pump 1	
1907226	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/5/2019	14.49			
1907612	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/5/2019	12.30		Pump 2	
1907660	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/5/2019	11.15			
1906030	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/5/2019	10.15		Pump 1	
1908142	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/6/2019	11.04		Pump 2	
1908143	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/6/2019	11.04		QC Sample	
1908300	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/6/2019	11.20		Pump 1	
1908301	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/6/2019	11.20		QC Sample (Pump 1)	
1908770	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/6/2019	13.20		Pump 3	
1908688	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/6/2019	11.50		Pump 1	
1908801	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/6/2019	10.30		Pump 2	
1909003	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/6/2019	11.55		Pump 2	
1908812	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/6/2019	09.35		Pump 2	
1909139	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/6/2019	13.15		Pump 1	
1909091	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/6/2019	10.20		Pump 2	
1907848	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/6/2019	11.01		Pump 1	
1909592	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/7/2019	10.33			
1909563	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/7/2019	12.00		Pump 1	
1909564	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/7/2019	12.00		QC Sample (Pump 1)	
1909289	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/7/2019	09.52		Pump 2	
1909290	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/7/2019	09.52		QC Sample (Pump 2)	
1909773	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/7/2019	12.22			
1909809	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/7/2019	11.07			
1909747	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/7/2019	10.57		Pump 2	
1909978	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/7/2019	10.15			
1909991	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/7/2019	10.00		Pump 2	
1910363	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/7/2019	10.30		Pump 2	
1910364	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/7/2019	10.30		QC Sample (Pump 2)	
1910583	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/7/2019	09.30		Pump 2	
1910531	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/7/2019	13.20		Pump 1	
1910694	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/7/2019	11.05		Pump 1	
1910695	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/7/2019	11.05		QC Sample (Pump 1)	
1911075	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/7/2019	10.35		Pump 1	
1911425	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/8/2019	13.00		Pump 1	
1911485	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/8/2019	12.32		Pump 1	
1911435	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/8/2019	09.50		Pump 2	
1911692	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/8/2019	13.08			
1912044	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/8/2019	10.26			
1912045	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/8/2019	10.26		QC Sample	
1911813	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/8/2019	10.32		Pump 1	
1911836	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/8/2019	11.00			
1911839	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/8/2019	11.00		QC Sample	
1912161	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/8/2019	11.58		Pump 1	
1912609	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/8/2019	10.56			
1912465	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/8/2019	09.49		Pump 2	
1913020	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/9/2019	11.35		Pump 1	
1913048	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/9/2019	12.50		Pump 1	
1913346	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/9/2019	11.15			
1913360	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/9/2019	10.58		Pump 1	
1913868	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/9/2019	11.45		Pump 1	
1913554	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/9/2019	12.55		Pump 2	
1913588	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/9/2019	10.45		Pump 1	
1913589	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/9/2019	10.45		QC Sample (Pump 1)	
1913649	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/9/2019	10.53		Pump 1	
1914061	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/9/2019	11.30		Pump 1	
1914062	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/9/2019	11.30		QC Sample (Pump 1)	
1913985	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/9/2019	11.25		Pump 1	
1913986	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/9/2019	11.25		QC Sample (Pump 1)	
1914363	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/10/2019	11.15		Pump 1	
1914432	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/10/2019	10.21		Pump 1	
1914618	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/10/2019	09.30		Pump 1	
1914766	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/10/2019	11.34		Pump 1	
1915180	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/10/2019	10.05		Pump 1	
1915329	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/10/2019	10.45		Pump 2	
1915371	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/10/2019	13.40		Pump 2	
1915439	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/10/2019	11.35		Pump 1	
1915688	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/10/2019	12.00		Pump 2	
1915796	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/10/2019	10.55		Pump 1	
1915797	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/10/2019	10.55		QC Sample (Pump 1)	
1914647	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/10/2019	11.40		Pump 2	
1916198	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/11/2019	10.35		Pump 2	
1916346	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/11/2019	09.55		Pump 2	
1915833	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/11/2019	10.24		Pump 1	
1916641	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/11/2019	12.35		Pump 1	
1916795	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/11/2019	14.00		Pump 1	
1916869	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/11/2019	09.17		QC Sample (Pump 2)	
1916870	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/11/2019	09.17		Pump 2	
1916880	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/11/2019	10.47			
1917345	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/11/2019	10.00			
1917505	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/11/2019	08.58			
1917687	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/12/2019	11.40		Pump 2	
1917737	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/12/2019	11.30		Pump 1	
1917959	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/12/2019	12.44		Pump 2	
1918435	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/12/2019	10.55		Pump 1	
1918518	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/12/2019	11.06			
1918601	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/12/2019	10.02			
1918295	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/12/2019	10.30		Pump 1	
1918363	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/12/2019	10.30			
1918885	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/12/2019	09.50		Pump 1	
1918562	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/12/2019	10.00			
1919069	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/12/2019	12.35		Pump 2	
1919179	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/1/2020	12.53		Pump 1	
2000033	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/1/2020	11.06		Pump 1	
1919064	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/1/2020	10.46		Pump 1	
2000247	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/1/2020	11.15		Pump 1	
2000592	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/1/2020	10.13			
2000823	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/1/2020	09.00			
2000873	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/1/2020	10.21			
1919166	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/1/2020	10.42			
2001260	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/1/2020	12.35		Pump 1	
2001326	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/1/2020	09.46			
2001373	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/1/2020	11.06		QC Sample	
2000973	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/1/2020	11.06			
2001359	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/1/2020	12.50		Pump 1	
2001485	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/1/2020	09.20			
2001988	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/2/2020	14.20		Pump 1	
2001830	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/2/2020	12.20			
2002379	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/2/2020	11.05		Pump 2	
2000959	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/2/2020	10.46		Pump 1	
2001709	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/2/2020	09.50		Pump 1	
2002676	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/2/2020	11.20		Pump 2	
2002962	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/2/2020	09.25			
2003207	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/2/2020	09.57		Pump 2	

Table C3 - *E. coli* All Data

2001023	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/2/2020	11.05			
2003352	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/3/2020	10.58			
2003418	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/3/2020	10.13		Pump 1	
2003425	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/3/2020	09.48			
2003791	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/3/2020	13.40		Pump 1	
2003833	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/3/2020	11.10			
2004514	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/3/2020	13.30			
2004343	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/3/2020	11.15			
2004613	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/3/2020	09.47			
2004666	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/3/2020	09.48			
2005012	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/3/2020	10.15		Pump 1	
2005013	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/3/2020	10.15		QC Sample (Pump 1)	
2004834	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/3/2020	11.35			
2004827	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/3/2020	09.17			
2005264	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/3/2020	10.28			
2005320	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/4/2020	12.50		Pump 2	
2005427	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/4/2020	10.51		Pump 1	
2005428	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/4/2020	10.51		QC Sample (Pump 1)	
2005354	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/4/2020	09.55			
2005571	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/4/2020	10.12		Pumps 2 and 3	
2005572	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/4/2020	10.12		QC Sample (Pump 2,3)	
2005607	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/4/2020	11.40		Pump 1	
2005620	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/4/2020	12.05		Pump 1	
2005727	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/4/2020	10.01		Pump 1	
2005834	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/4/2020	09.16			
2005927	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/4/2020	11.20		Pump 1	
2005645	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/4/2020	13.15		Pump 2	
2005968	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/4/2020	11.48		Pump 2	
2006202	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/4/2020	11.35		Pump 1	
2006013	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/4/2020	12.12		Pump 1	
2006023	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/4/2020	11.27			
2006272	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/4/2020	12.58		Pump 1	
2006163	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/4/2020	10.09			
2006343	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/4/2020	09.25			
2006262	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/4/2020	10.30		Pump 1	
2006296	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/4/2020	11.15		Pump 1	
2006452	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/5/2020	12.01		Pump 1	
2006584	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/5/2020	10.17		Pump 1	
2006869	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/5/2020	13.31			
2006924	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/5/2020	12.55		Pump 1	
2006965	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/5/2020	11.59		Pump 1	
2006982	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/5/2020	11.02			
2007056	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/5/2020	11.21		Pump 3	
2007256	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/5/2020	10.39		Pump 2	
2007305	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/5/2020	13.30		Pump 1	
2006609	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/5/2020	10.43			
2007445	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/5/2020	10.31			
2007338	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/5/2020	11.16		Pump 2	
2007610	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/5/2020	09.45		Pump 2	
2007627	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/5/2020	12.21		Pump 2	
2007277	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/5/2020	09.36		Pump 1	
2007278	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/5/2020	09.36		QC Sample (Pump 1)	
2007636	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/5/2020	12.37		Pump 1	
2008040	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/5/2020	10.10			
2008177	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/5/2020	14.36		Pump 1	
2007283	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/5/2020	09.22		Pump 3	
2008207	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/6/2020	09.14			
2008185	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/6/2020	09.01			
2008346	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/6/2020	12.27		Pump 1	
2008257	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/6/2020	10.18			
2008373	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/6/2020	11.07		Pump 2	
2008533	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/6/2020	12.51		Pump 2	
2008557	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/6/2020	11.59		Pump 1	
2008222	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/6/2020	10.20			
2008715	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/6/2020	11.23		Pump 2	
2008735	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/6/2020	13.31		Pump 1	
2008822	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/6/2020	12.22		Pump 2	
2008852	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/6/2020	09.52			
2008853	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/6/2020	12.03		Pump 1	
2009066	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/6/2020	13.48			
2009164	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/6/2020	14.13		Pump 2	
2009234	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/6/2020	12.30		Pump 2	
2008924	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/6/2020	09.49			
2009354	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/6/2020	12.08			
2007692	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/6/2020	11.55		Pump 1	
2007726	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/6/2020	12.00		Pump 1	
2009614	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/7/2020	13.50			
2009737	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/7/2020	10.50			
2009787	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/7/2020	11.50			
2009928	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/7/2020	10.37			
2009896	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/7/2020	10.35			
2010219	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/7/2020	09.14			
2010326	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/7/2020	11.54			
2010286	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/7/2020	11.35			
2010664	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/7/2020	10.25			
2010727	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/7/2020	11.17		Pump 1	
2010736	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/7/2020	11.03			
2011176	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/8/2020	11.00			
2011448	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/8/2020	13.47		Pump 2	
2011644	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/8/2020	09.55			
2011588	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/8/2020	09.27			
2012189	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/8/2020	10.58			
2012113	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/8/2020	09.50			
2012152	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/8/2020	12.08			
2011267	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/8/2020	10.47		Pump 1	
2012498	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/8/2020	13.50			
2012465	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/8/2020	10.15			
2012574	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/8/2020	13.11		Pump 1	
2011279	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/8/2020	12.13		Pump 2	
2012778	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/8/2020	10.19			
2012837	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/9/2020	16.45		Pump 1	
2013007	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/9/2020	09.22			
2013079	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/9/2020	12.30			
2012803	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/9/2020	10.24			
2013199	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/9/2020	10.00			
2013328	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/9/2020	11.00		Pump 1	
2013302	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/9/2020	11.30			
2013608	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/9/2020	10.35			
2013632	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/9/2020	11.32		Pump 1	
2013907	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/9/2020	11.09		Pump 1	
2014058	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/9/2020	09.59		Pump 1	
2014680	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/9/2020	13.34		Pump 1	
2014965	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/10/2020	09.25		Pump 1	
2014921	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/10/2020	11.02		Pump 2	
2015074	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/10/2020	10.16			
2015089	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/10/2020	11.20			
2015249	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/10/2020	14.00			
2015387	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/10/2020	10.25		Pump 2	
2015486	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/10/2020	11.24		Pump 1	
2015702	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/10/2020	10.00			
2015743	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/10/2020	09.00			
2015974	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/10/2020	08.45			
2015895	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/10/2020	09.30			
2016523	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/11/2020	13.51			
2016779	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/11/2020	11.06			
2016877	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/11/2020	11.04		Pump 2	
2016896	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/11/2020	10.15			
2016975	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/11/2020	12.00			

Table C3 - *E. coli* All Data

2017923	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/11/2020	11.10			
2017630	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/11/2020	10.50			
2017692	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/11/2020	11.02			
2018054	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/11/2020	09.54			
2018306	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/11/2020	10.47			
2018017	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/11/2020	11.35			
2018049	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/11/2020	10.26			
2018513	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/12/2020	09.58			
2018553	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/12/2020	12.18			
2018542	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/12/2020	11.45			
2019063	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/12/2020	11.20			
2019092	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/12/2020	09.46			
2019395	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/12/2020	11.07			
2019893	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/12/2020	10.00			
2020244	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/12/2020	11.32			
2020420	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/12/2020	11.55			
2020534	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/12/2020	11.59			
2020536	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/12/2020	12.00		Q.C Sample	
2020661	West	TP00183	CCC	Wilmers Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/12/2020	13.45			
280424063	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/4/2008	12.25			
280522053	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/5/2008	14.35			
280613008	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/6/2008	14.50			
280722059	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/7/2008	08.00			
280821011	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/8/2008	13.10			
280910045	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/9/2008	12.35			
281023189	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/10/2008	08.07			
281120073	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/11/2008	08.00			
281213006	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/12/2008	9.00			
281218027	Central	TP00179	CCC	Woolston Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	18/12/2008	8.20			
290122040	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/1/2009	11.50			
290219103	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/2/2009	08.22			
290313007	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/3/2009	11.25			
290412001	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/4/2009	10.15			
290518079	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/5/2009	13.15			
290616047	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/6/2009	08.30			
290712009	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/7/2009	13.40			
290821024	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/8/2009	10.10			
290915047	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/9/2009	08:40			
291002014	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/10/2009	14.10			
291120100	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/11/2009	11.25			
291222059	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/12/2009	07.25			
100113029	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/1/2010	10.55			
100219114	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/2/2010	9.50			
1002253	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/3/2010	14.25			
1003516	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/4/2010	08.55			
1006757	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/5/2010	11.15			
1009462	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/6/2010	14.20			
1011019	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/7/2010	11.50			
1014380	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/8/2010	10.55			
1014381	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/8/2010	10.55		QC Sample	
1017747	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/9/2010	11.00			
1019652	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/10/2010	08.35			
1023730	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/11/2010	14.20			
1024177	Central	TP00179	CCC	Woolston Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	24/11/2010	16.05			
1027147	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/12/2010	09.10			
1100530	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/1/2011	10.40			
1102590	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/2/2011	09.05			
1114386	Central	TP00179	CCC	Woolston Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	9/4/2011	11.15			
1120016	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/5/2011	11.45			
1125168	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/6/2011	13.35			
1125487	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/6/2011	12.45			
1127758	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/7/2011	13.00			
1129069	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/7/2011	11.00			
1133493	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/8/2011	08.20			
1136088	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/9/2011	9.22			
1138799	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/10/2011	08.44			
1144256	Central	TP00179	CCC	Woolston Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	3/11/2011	12.59			
1146444	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/11/2011	11.00			
1147982	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/12/2011	09.30			
1147983	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/12/2011	09.30		QC Sample	
1149134	Central	TP00179	CCC	Woolston Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	27/12/2011	15.15			
1200734	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/1/2012	9.46			
1203129	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/2/2012	13.00			
1204458	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/3/2012	10.25			
1204459	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/3/2012	10.25		QC Sample	
1205385	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/4/2012	10.25			
1207949	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/5/2012	09.20			
1207950	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/5/2012	09.20		QC Sample	
1209355	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/6/2012	09.45			
1210420	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/7/2012	8.54			
1213546	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/8/2012	09.55			
1214841	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/9/2012	8.52			
1216155	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/10/2012	12.20		Pump 2	
1218385	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/11/2012	8.37			
1220620	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/12/2012	11.00		Pump 1	
1220621	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/12/2012	11.00		QC Sample	
1300571	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/1/2013	9.21			
1300572	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/1/2013	9.21		QC Sample	
1302850	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/2/2013	8.32			
1302851	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/2/2013	8.32		QC Sample	
1304704	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/3/2013	12.20			
1304705	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/3/2013	12.20		Q.C.Sample	
1305674	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/4/2013	8.46			
1305675	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/4/2013	8.46		QC Sample	
1307749	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/5/2013	08.45			
1309712	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/6/2013	10.55			
1309713	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/6/2013	10.54		QC Sample	
1310965	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/7/2013	10.17			
1314516	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/9/2013	10.21			
1317405	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/11/2013	09.37			
1319068	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/12/2013	08.45			
1400469	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/1/2014	11.26		Pump 2	
1402525	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/2/2014	08.38			
1402526	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/2/2014	08.38		QC Sample	
1404924	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/3/2014	09.47			
1404925	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/3/2014	09.47		QC Sample	
1405985	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	/100 mL	12/4/2014	09.44			
1408418	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/5/2014	09.15			
1410162	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/6/2014	11.23			
1410163	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/6/2014	11.29		QC Sample	
1410725	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/7/2014	09.30		Pump 3	
1412689	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/8/2014	13.00			
1414646	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/9/2014	10.20			
1414982	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/10/2014	09.46			
1414983	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/10/2014	09.46		QC Sample	
1415350	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/10/2014	10.24			
1417368	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/11/2014	13.53			
1500382	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/1/2015	10.27			
1502735	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/2/2015	12.30			
1503544	Central	TP00179	CCC	Woolston Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	9/3/2015	09.12		Pump 3	
1503692	Central	TP00179	CCC	Woolston Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/3/2015	16.26			
1504210	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/3/2015	14.24			
1504211	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/3/2015	14.24		QC Sample	
1505159	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/4/2015	11.05			
1507255	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/5/2015	08.49			
1508655	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/6/2015	14.10			
1509503	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/7/2015	11.14		Pump 1	
1511148	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/8/2015	09.27			

Table C3 - *E. coli* All Data

1512575	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/9/2015	10.04			
1512576	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/9/2015	10.04		QC Sample	
1513531	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/10/2015	11.20		Pump 2	
1515421	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/11/2015	13.10		Pump 1	
1517102	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/12/2015	08.50			
1600439	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/1/2016	13.30			
1602060	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/2/2016	14.25			
1602061	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/2/2016	14.25		Q.C.Sample	
1603622	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/3/2016	12.00			
1606276	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/5/2016	10.30			
1606277	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/5/2016	10.30		QC Sample	
1607754	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/6/2016	09.30			
1608711	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/7/2016	19.15			
1610637	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/8/2016	10.50		Pump 1	
1612143	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/9/2016	09.29			
1613181	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/10/2016	14.10		Pump 3	
1615227	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/11/2016	12.15		Pump 2	
1615228	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/11/2016	12.15		Q.C.Sample	
1616790	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/12/2016	09.27			
1700467	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/1/2017	08.31			
1702146	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/2/2017	09.50		Pump 2	
1702147	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/2/2017	09.50		QC Sample	
1704017	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/3/2017	12.55		Pump 2	
1705206	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/4/2017	14.05		Pump 2	
1707480	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/5/2017	12.30		Pump 2	
1708895	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/6/2017	13.15		Pump 1	
1708896	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/6/2017	13.15		Q.C.Sample	
1710198	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/7/2017	14.00			
1712371	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/8/2017	14.00			
1713864	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/9/2017	13.50			
1714493	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/10/2017	10.15			
1716013	Central	TP00179	CCC	Woolston Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	8/11/2017	11.15		Well 4	
1716014	Central	TP00179	CCC	Woolston Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	8/11/2017	10.55		Well 5	
1716077	Central	TP00179	CCC	Woolston Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	8/11/2017	11.20		Well 3	
1716046	Central	TP00179	CCC	Woolston Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	9/11/2017	09.16		Well 3	
1716047	Central	TP00179	CCC	Woolston Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	9/11/2017	09.13		Well 4	
1716048	Central	TP00179	CCC	Woolston Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	9/11/2017	09.05		Well 5	
1716126	Central	TP00179	CCC	Woolston Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	9/11/2017	09.10			
1716169	Central	TP00179	CCC	Woolston Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/11/2017	10.51		Well 3	
1716170	Central	TP00179	CCC	Woolston Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/11/2017	10.30		Well 4	
1716171	Central	TP00179	CCC	Woolston Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/11/2017	10.40		Well 5	
1716172	Central	TP00179	CCC	Woolston Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	10/11/2017	10.45			
1800435	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/1/2018	14.10		Pump 1	
1802150	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/2/2018	08.50			
1804261	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/3/2018	12.55		Pump 1	
1805102	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/4/2018	10.10		Pump 2	
1805772	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/4/2018	09.20		Pump 2	
1806569	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/5/2018	10.21			
1806768	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/5/2018	11.28			
1806980	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/5/2018	11.30			
1807264	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/5/2018	11.52			
1807438	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/5/2018	13.20		Pump 3	
1808405	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/6/2018	14.00			
1808534	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/6/2018	16.40			
1808640	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/6/2018	11.16			
1809393	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/7/2018	10.55			
1809839	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/7/2018	09.25		Pump 2	
1810649	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/8/2018	08.46		Pump 1	
1810650	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/8/2018	08.46		QC Sample	
1810849	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/8/2018	09.35		Pump 1	
1810772	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/8/2018	9.23		Pump 1	
1811489	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/8/2018	08.50			
1811534	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/8/2018	10.55			
1811535	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/8/2018	10.55		QC Sample	
1812542	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/9/2018	09.47		Pump 2	
1812559	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/9/2018	09.19		Pump-1	
1812485	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/9/2018	12.16		Pump-1	
1813198	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/10/2018	12.30			
1813072	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/10/2018	09.20		Pump 2	
1813073	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/10/2018	09.20		QC Sample - Pump 2	
1814673	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/11/2018	09.20			
1814686	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/11/2018	14.10			
1814310	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/11/2018	13.45			
1814311	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/11/2018	13.45		QC Sample	
1815369	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/11/2018	08.20			
1815370	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/11/2018	08.20		QC Sample	
1815380	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/11/2018	09.50			
1816851	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/12/2018	13.28			
1816908	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/12/2018	09.23			
1817178	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/12/2018	9.00			
1900175	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/1/2019	10.53			
1900752	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/1/2019	8.48			
1901801	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/2/2019	09.02			
1902266	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/2/2019	12.44			
1902257	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/2/2019	09.37			
1903174	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/2/2019	14.20			
1902888	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/3/2019	12.50		Pump 2	
1904317	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/3/2019	10.45			
1904318	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/3/2019	10.45		QC Sample	
1904197	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/3/2019	11.10		Pump 2	
1904556	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/3/2019	09.13			
1905021	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/4/2019	09.50		Pump 1	
1905022	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/4/2019	09.50		QC Sample	
1905894	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/4/2019	08.56			
1906296	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/5/2019	13.40			
1906943	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/5/2019	09.05		Pump 1	
1907428	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/5/2019	12.50			
1907658	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/5/2019	09.15			
1906044	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/5/2019	10.45		Pump 2	
1908991	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/6/2019	11.30			
1908808	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/6/2019	09.07		Pump 2	
1909805	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/7/2019	10.15			
1909806	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/7/2019	10.16		QC Sample	
1910581	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/7/2019	08.20		Pump 2	
1910582	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/7/2019	08.20		QC Sample (Pump 2)	
1911612	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/8/2019	09.40		Pump 2	
1911944	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/8/2019	09.35		Pump 2	
1911849	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/8/2019	08.55		Pump 1	
1912607	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/8/2019	09.05			
1912459	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/8/2019	13.00		Pump 2	
1913674	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/9/2019	08.55		Pump 3	
1913675	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/9/2019	08.57		QC Sample (Pump 3)	
1913587	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/9/2019	09.50		Pump 2	
1914186	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/9/2019	09.07		Pump 2	
1914762	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/10/2019	12.35		Pump 2	
1914763	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/10/2019	12.35		QC Sample (Pump 2)	
1915367	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/10/2019	11.50		Pump 1 & 3	
1915368	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/10/2019	11.50		QC Sample (Pump 1,3)	
1915437	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/10/2019	09.05		Pump 3	
1915438	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/10/2019	09.08		QC Sample (Pump 3)	
1916409	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/11/2019	12.30		Pump 3	
1916410	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/11/2019	12.30		QC Sample (Pump 3)	
1916609	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/11/2019	09.12		Pump 1	
1916610	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/11/2019	09.12		QC Sample (Pump 1)	
1917023	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/11/2019	12.15		Pump 1,2 & 3	
1917329	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/11/2019	12.40		Pump 1	
1917416	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/11/2019	14.35		Pump 3	
1918671	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/12/2019	11.18		Pump 1	

Table C3 - *E. coli* All Data

1918362	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/12/2019	08.30		Pump 2	
1918560	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/12/2019	12.00		Pump 2	
1918561	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/12/2019	12.05		QC Sample (Pump 2)	
2000440	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/1/2020	09.15			
2000441	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/1/2020	09.15		QC Sample	
2001265	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/1/2020	08.50		Pump 3	
2001267	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/1/2020	08.50		QC Sample (Pump 3)	
2002197	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/2/2020	11.00		Pump 3	
2002198	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/2/2020	11.00		QC Sample (Pump 3)	
2000931	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/2/2020	09.09		Pump 2	
2000932	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/2/2020	09.09		QC Sample (Pump 2)	
2001717	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/2/2020	08.54		Pump 2	
2001026	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/2/2020	08.42		Pump 2	
2001027	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/2/2020	08.42		QC Sample (Pump 2)	
2003183	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/2/2020	12.40		Pump 1	
2001012	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/2/2020	07.35		Pump 2	
2001013	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/2/2020	07.35		QC Sample (Pump 2)	
2004621	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/3/2020	09.05		Pump 1	
2004670	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/3/2020	09.00		Pump 2	
2005195	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/3/2020	10.11			
2005196	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/3/2020	10.11		Q.C.Sample	
2005509	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/4/2020	08.58		Pump 2	
2006026	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/4/2020	13.09		Pump 1,2	
2006027	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/4/2020	13.09		QC Sample (Pump 1,2)	
2006723	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/5/2020	08.55		Pump 2	
2007186	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/5/2020	09.04		Pump 1	
2007607	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/5/2020	13.24		Pump 1	
2008013	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/5/2020	10.34			
2007697	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/6/2020	12.04		Pump 2	
2008902	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/6/2020	09.53			
2009348	Central	TP00179	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/6/2020	09.22			
2009741	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/7/2020	15.48			
2010018	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/7/2020	14.36		Pump 3	
2010090	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/7/2020	14.31		Pump 1	
2010328	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/7/2020	14.46			
2010482	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/7/2020	11.27		Pump 2	
2010631	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/7/2020	08.30		Pump 2	
2010666	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/7/2020	08.50			
2010843	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/7/2020	11.36		Pump 1	
2010844	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/7/2020	11.36		QC Sample (Pump 1)	
2010890	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/7/2020	09.08			
2010891	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/7/2020	09.08		QC Sample	
2016017	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/7/2020	13.58			
2010943	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/7/2020	09.02		Pump 2	
2011235	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/8/2020	09.03		Pump 2	
2011138	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/8/2020	13.00		Pump 3	
2011568	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/8/2020	09.06			
2011246	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/8/2020	08.54		Pump 2	
2011645	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/8/2020	11.55		Pump 2	
2011646	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/8/2020	11.55		QC Sample (Pump 2)	
2011713	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/8/2020	13.50		Pump 2	
2011638	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/8/2020	09.32		Pump 2	
2011341	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/8/2020	12.37		Pump 3	
2011314	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/8/2020	10.44		Pump 2	
2011972	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/8/2020	10.59		Pump 1	
2011956	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/8/2020	10.17		Pump 3	
2011957	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/8/2020	10.17		QC Sample (Pump 3)	
2011269	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/8/2020	11.54		Pump 2	
2012440	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/8/2020	08.50			
2011887	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/8/2020	10.21		Pump 2	
2011281	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/8/2020	11.13		pump 1 & 2	
2012773	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/8/2020	10.30			
2012780	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/8/2020	08.59		Pump 2	
2012918	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/9/2020	08.05			
2013023	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/9/2020	11.30		Pump 1	
2012805	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/9/2020	09.09		Pump 3	
2013304	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/9/2020	08.30			
2013341	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/9/2020	15.10			
2011950	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/9/2020	12.01		Pump 2	
2013634	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/9/2020	08.55		Pump 2	
2013571	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/9/2020	08.58		Pump 3	
2013909	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/9/2020	12.55		Pump 1	
2013846	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/9/2020	09.51			
2014088	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/9/2020	08.57		Pump 2	
2014076	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/9/2020	08.33			
2014077	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/9/2020	08.33		QC Sample	
2014252	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/9/2020	10.20		Pump 1	
2014355	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/9/2020	09.49			
2014515	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/9/2020	09.53			
2014598	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/9/2020	08.25		Pump 2	
2014215	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/9/2020	10.40		Pump 1 & 2	
2014216	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/9/2020	10.40		QC Sample (Pump 1,2)	
2014863	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/10/2020	11.00			
2014883	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/10/2020	08.47			
2014884	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/10/2020	08.47		QC Sample	
2014923	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/10/2020	13.37		Pump 2	
2015017	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/10/2020	09.41		Pump 2	
2015310	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/10/2020	08.45			
2015290	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/10/2020	08.50		Pump 2	
2015623	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/10/2020	14.05		Pump 1 & 3	
2015682	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/10/2020	10.13			
2015709	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/10/2020	08.52			
2015944	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	22/10/2020	09.05			
2015978	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/10/2020	11.23		Pump 2	
2016038	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/10/2020	12.14		Pump 2,3	
2016219	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/10/2020	08.30			
2016453	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	31/10/2020	13.30		Pump 2	
2016486	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/11/2020	12.08			
2016712	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/11/2020	09.21		Pump 2	
2016865	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/11/2020	11.24		Pump 1	
2016514	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/11/2020	09.46		Pump 3	
2016515	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/11/2020	09.46		QC Sample (Pump 3)	
2016989	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/11/2020	09.35			
2016990	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/11/2020	09.35		Q.C.Sample	
2017276	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/11/2020	09.18		Pump 2	
2016977	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/11/2020	10.21		Pump 2	
2017582	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	16/11/2020	11.15		Pump 3	
2017310	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/11/2020	09.12		Pump 3	
2017772	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/11/2020	9.15			
2017631	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/11/2020	09.40		Pump 3	
2017632	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/11/2020	09.40		QC Sample (Pump 3)	
2018070	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/11/2020	09.15			
2017702	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/11/2020	14.28			
2018295	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/11/2020	09.00		Pump 2	
2017687	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	29/11/2020	12.00		Pump 1	
2018465	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/11/2020	09.37		Pump 3	
2018466	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/11/2020	09.37		QC Sample (Pump 3)	
2018664	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/12/2020	09.10			
2018545	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/12/2020	10.10		Pump 2	
2019065	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	7/12/2020	08.45		Pump 1	
2019203	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/12/2020	12.45			
2019081	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	12/12/2020	09.30		Pump 3	
2019095	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/12/2020			Pump 1	
2019526	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/12/2020	08.53		Pump 1	
2019527	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/12/2020	08.53		QC Sample (Pump 1)	
2019788	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/12/2020	08.50			
2019548	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/12/2020	09.45		Pump 3	

Table C3 - *E. coli* All Data

2019549	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/12/2020	09.45		QC Sample (Pump 3)	
2019904	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/12/2020	09.17			
2020299	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/12/2020	15.13			
2020412	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/12/2020	08.42			
2020421	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/12/2020	09.52		Pump 2	
2020533	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	28/12/2020	08.58		Pump 2	
2020587	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/12/2020	10.45		Pump 3	
2020588	Ferrymead	TP04060	CCC	Woolston Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/12/2020	10.50		Pump 3, QC Sample	
280526116	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/4/2008	13.35			
280515003	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2008	10.55			
280616304	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/6/2008	11.30			
280728051	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/7/2008	11.05			
280814184	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/8/2008	11.20			
280821036	Central	TP00179	CCC	Worcester Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	21/8/2008	10.55			
280821037	Central	TP00179	CCC	Worcester Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	21/8/2008	10.55			
280916131	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/9/2008	11.40			
281028034	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/10/2008	11.50			
281113147	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/11/2008	9.30			
281205041	Central	TP00179	CCC	Worcester Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	5/12/2008	10.15			
281217024	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/12/2008	11.45			
290122056	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/1/2009	07.15			
290213054	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/2/2009	09.26			
290317007	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/3/2009	12.10			
290416043	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/4/2009	10.18			
290514206	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2009	09.20			
290616055	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/6/2009	08.40			
290716015	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/7/2009	12.30			
290817071	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/8/2009	10.00			
290915066	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/9/2009	09:20			
291016036	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/10/2009	8.30			
291117010	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/11/2009	13.10			
291223047	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/12/2009	12.50			
100117001	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/1/2010	11.55			
100218020	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/2/2010	12.10			
1002473	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/3/2010	13.00			
1003964	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/4/2010	9.20			
1006241	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/5/2010	13.30			
1009572	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/6/2010	13.25			
1011413	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/7/2010	10.40			
1014661	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/8/2010	12.00			
1018113	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/9/2010	09.10			
1020037	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/10/2010	09.45			
1024206	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/11/2010	10.55			
1024207	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/11/2010	10.55		QC Sample	
1027085	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/12/2010	9.10			
1100695	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/1/2011	10.25			
1115563	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/4/2011	11.25			
1120512	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/5/2011	10.00			
1128268	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/7/2011	9.38			
1132834	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/8/2011	13.40			
1136721	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/9/2011	11.15			
1136722	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/9/2011	11.15		QC Sample	
1139588	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/10/2011	14.00			
1146259	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/11/2011	12.52			
1147070	Central	TP00179	CCC	Worcester Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	6/12/2011	13.45			
1147638	Central	TP00179	CCC	Worcester Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	13/12/2011	09.13			
1147565	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/12/2011	9.38			
1147566	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/12/2011	9.38		QC Sample	
1201009	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/1/2012	11.11			
1202825	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/2/2012	12.25			
1204093	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/3/2012	11.50			
1205579	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/4/2012	14.35			
1205580	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/4/2012	14.35		Q.C.Sample	
1207932	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/5/2012	09.45			
1207933	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/5/2012	09.45		QC Sample	
1209053	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/6/2012	09.55			
1210614	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/7/2012	9.43			
1211722	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/8/2012	10.14			
1213321	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/8/2012	10.50			
1214666	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/9/2012	13.05			
1216526	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/10/2012	10.10			
1218950	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/11/2012	10.00			
1220490	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/12/2012	10.55			
1220491	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/12/2012	10.55		QC Sample	
1300796	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/1/2013	12.00			
1303142	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/2/2013	13.39			
1304529	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/3/2013	14.10			
1304530	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/3/2013	14.10		Q.C.Sample	
1305864	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/4/2013	9.37			
1305865	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/4/2013	9.37		QC Sample	
1308019	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/5/2013	10.39			
1309617	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/6/2013	8.30			
1309618	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/6/2013	8.30		Q.C.Sa,mple	
1311242	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100mL	17/7/2013	11.26			
1313225	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100mL	25/8/2013	11.45			
1314025	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/9/2013	12.44			
1315696	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/10/2013	12.15			
1317592	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/11/2013	12.20			
1318826	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/12/2013	13.30			
1400823	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/1/2014	10.00			
1400824	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/1/2014	10.00		Q.C.Sample	
1404749	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/3/2014	10.55			
1406272	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/4/2014	10.02			
1409000	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/5/2014	11.15			
1409001	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/5/2014	11.15		QC Sample	
1410078	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/6/2014	13.10			
1411300	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/7/2014	12.50			
1413320	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/8/2014	12.00			
1414221	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/9/2014	10.36			
1415664	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/10/2014	12.40			
1417841	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/11/2014	10.01			
1417842	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/11/2014	10.01		QC Sample	
1418849	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/12/2014	08.50		Pump 1	
1419230	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/12/2014	11.09			
1500806	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/1/2015	12.45			
1500807	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/1/2015	12.45		Q.C.Sample	
1502806	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/2/2015	11.51			
1502807	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/2/2015	11.51		QC Sample	
1504307	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/3/2015	10.40			
1505665	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/4/2015	11.19			
1505666	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/4/2015	11.19		QC Sample	
1507477	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/5/2015	13.15			
1508522	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/6/2015	10.10			
1508523	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/6/2015	10.10		Q.C.Sample	
1509509	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/7/2015	12.35			
1509510	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/7/2015	12.35		Q.C.Sample	
1511251	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/8/2015	09.35			
1512613	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/9/2015	12.18			
1513905	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/10/2015	11.25			
1513906	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/10/2015	11.25		QC Sample	
1515814	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/11/2015	13.35			
1515815	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/11/2015	13.35		QC Sample	
1517143	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/12/2015	11.35			
1600514	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/1/2016	12.30			
1600515	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/1/2016	12.30		Q.C.Sample	
1602391	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/2/2016	15.28			
1603464	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/3/2016	13.20			
1604729	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/4/2016	13.45			

Table C3 - *E. coli* All Data

1606527	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/5/2016	13.30		Pump 2	
1607547	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/6/2016	11.10			
1607548	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/6/2016	11.10		Q.C.Sample	
1608965	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/7/2016	10.58			
1608966	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/7/2016	10.58		QC Sample	
1610910	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/8/2016	12.40			
1610911	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/8/2016	12.40		QC SAmple	
1611953	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/9/2016	15.46			
1613329	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/10/2016	08.30			
1615540	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/11/2016	19.35			
1616600	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/12/2016	15.00			
1700698	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/1/2017	11.20			
1702662	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/2/2017	14.20			
1703687	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/3/2017	12.10		Pump 1	
1703688	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/3/2017	12.10		Q.C.Sample	
1705468	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/4/2017	10.36		Pump 2	
1707932	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/5/2017	18.30			
1707933	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/5/2017	18.30		QC Sample	
1708952	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/6/2017	11.50			
1710318	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/7/2017	15.10			
1712654	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/8/2017	10.50			
1713668	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/9/2017	14.57			
1714962	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/10/2017	08.50			
1714963	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/10/2017	08.50		QC Sample	
1800607	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/1/2018	12.35			
1800608	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/1/2018	12.35		QC Sample	
1801416	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/2/2018	10.45			
1802717	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/2/2018	12.40			
1804116	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/3/2018	12.40			
1804328	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/3/2018	13.45		Pump 1	
1805514	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/4/2018	09.22			
1805735	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/4/2018	15.40			
1807224	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/5/2018	13.45			
1808238	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/6/2018	10.30		P2	
1808472	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/6/2018	09.30			
1808473	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/6/2018	09.30		QC Sample	
1808545	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/6/2018	09.40		Pump 2	
1809568	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/7/2018	11.30			
1809802	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/7/2018	12.35		Pump 2	
1811464	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/8/2018	09.20			
1812176	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/9/2018	12.15			
1812386	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/9/2018	12.45			
1812692	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/9/2018	10.45			
1813829	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/10/2018	8.54			
1813957	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/10/2018	12.10			
1815296	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/11/2018	10.40			
1816746	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/12/2018	09.05			
1816446	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/12/2018	10.50			
1816454	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/12/2018	09.10			
1900466	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/1/2019	08.57			
1900771	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/1/2019	9.52			
1900772	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/1/2019	9.52		QC Sample	
1901138	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/2/2019	09.22			
1901139	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/2/2019	09.22		QC Sample	
1901015	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/2/2019	11.35			
1904279	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/3/2019	11.15		Pump 1	
1904308	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/3/2019	12.30			
1902989	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/3/2019	10.35			
1902990	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/3/2019	10.35		QC Sample	
1905710	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/4/2019	12.45			
1904641	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/4/2019	12.20			
1904642	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/4/2019	12.20		QC Sample	
1906524	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/5/2019	13.20		Pump 2	
1907685	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/5/2019	11.28			
1908791	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/6/2019	11.10		Pump 1	
1909067	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/6/2019	09.56		Pump 1	
1909138	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/6/2019	13.40		Pump 1	
1909975	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/7/2019	11.57			
1909976	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/7/2019	11.57		QC Sample	
1910518	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/7/2019	10.30			
1911250	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/8/2019	09.29			
1912260	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/8/2019	10.02		Pumps 1 & 2	
1913684	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	18/9/2019	09.05		Pump 2	
1913596	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	23/9/2019	12.00			
1913647	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/9/2019	09.40		Pump 1,2	
1913648	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/9/2019	09.40		QC Sample (Pump 1,2)	
1915178	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/10/2019	08.40		Pump 1 & 2	
1915451	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/10/2019	17.15		Pump 1	
1915452	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/10/2019	17.15		QC Sample (Pump 1)	
1915692	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/11/2019	11.00		Pump 1	
1915693	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/11/2019	11.00		QC Sample (Pump 1)	
1917146	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/11/2019	13.37		Pump 1	
1918616	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/12/2019	10.57		Pump 1	
1918570	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/12/2019	12.30			
1918875	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/12/2019	09.03			
2000819	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/1/2020	15.20			
2001304	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/1/2020	10.00		Pump 1 and 2	
2001840	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/2/2020	10.05		Pump 1	
2001652	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/2/2020	09.33		Pump 1	
2001653	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/2/2020	09.33		QC Sample (Pump 1)	
2003789	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	9/3/2020	12.25			
2004580	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/3/2020	09.10			
2004699	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/3/2020	12.21		Pump 1	
2005017	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/3/2020	14.00			
2005492	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	6/4/2020	12.45			
2005640	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/4/2020	14.09		Pump 2	
2006645	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/5/2020	09.49		Pump 1	
2006646	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/5/2020	09.49		QC Sample (Pump 1)	
2007632	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	26/5/2020	11.56		Pump 1	
2008859	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	19/6/2020	12.30			
2009229	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/6/2020	15.00		Pump 2	
2009255	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/6/2020	11.28		Pump 2	
2010215	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/7/2020	07.54		Pump 1	
2010216	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/7/2020	07.55		QC Sample (Pump 1)	
2010445	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	17/7/2020	16.30			
2011312	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/8/2020	10.24		Pump 1	
2011313	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/8/2020	10.24		QC Sample (Pump 1)	
2012770	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/8/2020	12.31		Pump 1	
2013605	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	14/9/2020	08.47		Pump 1	
2014677	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/9/2020	15.48		Pump 2	
2014813	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/10/2020	14.43			
2014814	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	3/10/2020	14.43		QC Sample	
2015257	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/10/2020	08.41			
2015351	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/10/2020	09.59			
2017920	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	20/11/2020	10.17			
2018459	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	30/11/2020	11.05		Pump 2	
2020348	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/12/2020	10.33			
2020013	Central	TP00179	CCC	Worcester Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	27/12/2020	12.02		Pump 2	
280421114	Northwest	TP00181	CCC	Wrights PS	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/4/2008	09.30			
280319008	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/3/2008	12.00		SG1840	
280319047	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/3/2008	10.40		SG1040	
280401041	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/4/2008	11.30			
280403126	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/4/2008	09.45			
280407186	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/4/2008	11.30			
280407152	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/4/2008	11.45			
280411007	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/4/2008	09.10			
280410116	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/4/2008	15.10			
280429268	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/4/2008	10.45			

Table C3 - *E. coli* All Data

280502073	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/4/2008	11.55			
280526133	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/4/2008	13.25			
280526086	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/4/2008	12.15		SG2639	
280429308	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/4/2008	11.55			
280415069	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/4/2008	09.50			
280429235	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/4/2008	11.05			
280502039	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/4/2008	10.45			
280415030	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/4/2008	10.50			
280416020	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/4/2008	11.00			
280417119	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/4/2008	12.55			
280603048	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/4/2008	11.45			
280422110	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/4/2008	10.25			
280422090	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/4/2008	11.05			
280422053	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/4/2008	11.00			
280429247	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/4/2008	11.20			
280424061	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/4/2008	11.45			
280429003	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/4/2008	09.05			
280428085	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/4/2008	10.00			
280428042	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/4/2008	12.25			
280429048	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/4/2008	10.00			
280526117	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/4/2008	10.30			
280430008	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/4/2008	10.55			
280502004	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/5/2008	11.00			
280502046	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/5/2008				
280502057	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/5/2008	10.50			
280505089	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/5/2008	12.55			
280506028	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/5/2008	13.00			
280507008	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/5/2008	11.00			
280508007	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/5/2008	10.15			
280509052	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/5/2008	09.00			
280514112	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/5/2008	10.00			
280511005	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/5/2008	11.15			
280512004	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/5/2008	12.15			
280513092	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/5/2008	11.40			
280514008	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/5/2008	11.45			
280515007	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/5/2008	11.45			
280516013	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/5/2008	9.30			
280516143	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/5/2008	11.20			
280518004	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/5/2008	11.15			
280519057	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/5/2008	12.05			
280520015	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/5/2008	11.45			
280522050	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/5/2008	13.30			
280522007	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/5/2008	11.20			
280528076	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/5/2008	12.56			
280523006	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/5/2008	08.45			
280525006	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/5/2008	11.40			
280526006	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/5/2008	11.40			
280527012	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/5/2008	12.15			
280528005	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/5/2008	13.25			
280529031	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/5/2008	10.15			
280530042	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/5/2008	09.10			
280530135	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/5/2008	10.10			
280601004	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/6/2008	10.50			
280602005	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/6/2008	10.55			
280603013	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/6/2008	12.15			
280604006	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/6/2008				
280605062	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/6/2008	10.00			
280606001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/6/2008	11.10			
280606025	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/6/2008	14.45			
280608006	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/6/2008	11.00			
280609158	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/6/2008	09.40			
280610002	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/6/2008	13.20			
280611020	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/6/2008				
280611078	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/6/2008	11.10			
280613001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/6/2008	14.00			
280614002	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/6/2008	10.45			
280615005	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/6/2008	10.55			
280616161	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/6/2008	10.15			
280616295	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/6/2008	12.10			
280617031	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/6/2008	12.15			
280619001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/6/2008	12.20			
280620006	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/6/2008	13.30			
280624032	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/6/2008	9.50			
280623076	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/6/2008	09.20			
280623068	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/6/2008	09.40			
280624021	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/6/2008	10.50			
280625021	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/6/2008	10.00			
280625055	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/6/2008	11.10			
280627001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/6/2008	10.20			
280627064	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/6/2008	10.15			
280627052	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/6/2008	08.55			
280630073	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/6/2008	10.25			
280701071	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/7/2008	10.30			
280701022	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/7/2008	08.26			
280703073	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/7/2008	11.30			
280704075	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/7/2008	11.50			
280704109	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/7/2008	9.45			
280703114	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/7/2008	11.45			
280704105	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/7/2008	08.31			
280708003	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/7/2008	11.00			
280709014	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/7/2008	11.50			
280710073	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/7/2008	12.05			
280710093	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/7/2008	08.25			
280712001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/7/2008	10.15			
280713001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/7/2008	10.50			
280714027	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/7/2008				
280714111	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/7/2008	08.30			
280716064	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/7/2008	11.10			
280717013	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/7/2008	11.10			
280718074	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/7/2008	13.45			
280719001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/7/2008	10.45			
280720001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/7/2008	12.00			
280721039	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/7/2008	09.20			
280722001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/7/2008	11.50			
280723013	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/7/2008	11.45			
280722054	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/7/2008	09.40			
280722043	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/7/2008	08.46			
280722031	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/7/2008				
280722023	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/7/2008	08.45			
280728001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/7/2008	12.20			
280728047	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/7/2008	11.30			
280729094	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/7/2008	11.45			
280730098	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/7/2008	09.45			
280813033	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/8/2008	09.50			
280802001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/8/2008	11.00			
280730109	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/8/2008	10.35			
280804110	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/8/2008	14.15			
280805018	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/8/2008	11.05			
280806020	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/8/2008	12.45			
280807069	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/8/2008	13.45			
280808002	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/8/2008	10.15			
280809001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/8/2008	10.30			
280810001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/8/2008	11.05			
280811069	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/8/2008	09.00			
280812001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/8/2008	12.25			
280813001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/8/2008	11.05			
280813043	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/8/2008	10.40			
280814185	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/8/2008	09.40			

Table C3 - *E. coli* All Data

280815047	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/8/2008	11.20			
280817001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/8/2008	10.55			
280815033	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/8/2008	08.30			
280819001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/8/2008	12.30			
280820015	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/8/2008	11.50			
280821001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/8/2008	11.00			
280822076	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2008	11.45			
280823001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/8/2008	11.10			
280824001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/8/2008	10.55			
280824012	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/8/2008	11.30			
280826001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/8/2008	13.45			
280827014	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/8/2008	12.20			
280828060	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/8/2008	13.30			
280828159	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/8/2008	07.45			
280828198	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/8/2008	08.15			
280828208	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/8/2008	10.15			
280831007	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/9/2008	09.25			
280902001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/9/2008	12.05			
280903001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/9/2008	12.05			
280904091	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/9/2008	10.35			
280905003	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/9/2008	12.30			
280905018	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/9/2008	9.40			
280907007	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/9/2008	10.25			
280905029	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/9/2008	09.30			
280908075	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/9/2008	10.25			
280909096	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/9/2008	10.20			
280910026	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2008	10.30			
280910021	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/9/2008	11.40			
280910039	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/9/2008	11.25			
280910058	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/9/2008	11.30			
280910067	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/9/2008	10.30			
280915034	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/9/2008	07.38			
280916132	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/9/2008	09.20			
280918103	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/9/2008	11.05			
280918123	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/9/2008	11.00			
280919104	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/9/2008	08.35			
280919116	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/9/2008	09.40			
280922124	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/9/2008	12.00			
280923001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/9/2008	10.45			
280923091	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/9/2008	10.00			
280925001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/9/2008	12.05			
280926065	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/9/2008	11.50			
280919084	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/9/2008	7.02			
280919093	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/9/2008	14.15			
280926095	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/9/2008	9.16			
280930001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/9/2008	11.45			
281001001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/10/2008	13.50			
281002001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/10/2008	10.30			
281003001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/10/2008	10.40			
281003015	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/10/2008	10.00			
281005001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/10/2008	11.40			
281006064	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/10/2008	09.47			
281007001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/10/2008	11.20			
281007125	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/10/2008	14.30			
281009045	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/10/2008	9.55			
281009060	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/10/2008	09.00			
281010031	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/10/2008	10.50			
281012001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/10/2008	11.50			
281013087	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/10/2008	11.15			
281014013	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/10/2008	10.40			
281015020	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/10/2008	09.55			
281016009	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/10/2008	11.25			
281016108	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/10/2008	12.10			
281016120	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/10/2008	8.45			
281016131	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/10/2008	13.30			
281020001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/10/2008	11.30			
281021001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/10/2008	10.40			
281022001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/10/2008	13.25			
281023068	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/10/2008	10.45			
281023179	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/10/2008	09.07			
281023206	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/10/2008	10.40			
281023216	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/10/2008	10.45			
281023226	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/10/2008	10.45			
281028029	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/10/2008	12.40			
281028123	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/10/2008	10.45			
281029032	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/10/2008	10.45			
281031038	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/10/2008	10.20			
281031050	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/11/2008	10.30			
281029046	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/11/2008	10.25			
281102010	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/11/2008	14.30			
281104001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/11/2008	11.50			
281105001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/11/2008	11.40			
281106047	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/11/2008	11.55			
281107027	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/11/2008	10.10			
281107046	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/11/2008	14.00			
281109001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/11/2008	12.10			
281109013	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/11/2008	10.10			
281111008	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/11/2008	11.20			
281112025	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/11/2008	11.35			
281113094	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/11/2008	10.35			
281113129	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/11/2008	11.30			
281113142	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/11/2008	10.00			
281113152	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/11/2008	10.45			
281113162	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/11/2008	09.27			
281118099	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/11/2008				
281119001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/11/2008	11.20			
281120001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/11/2008	9.50			
281120074	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/11/2008	09.35			
281121048	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/11/2008	11.45			
281120034	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/11/2008	7.40			
281120045	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/11/2008	14.00			
281120081	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/11/2008	11.10			
281120092	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/11/2008	11.20			
281126122	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/11/2008	11.55			
281128007	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/11/2008	12.30			
281129001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/11/2008	10.05			
281126134	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/11/2008	10.55			
281128029	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/12/2008	12.10			
281202001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	2/12/2008	11.40			
281202027	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	3/12/2008	10.20			
281204003	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/12/2008	9.00			
281205001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/12/2008	13.55			
281206001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/12/2008	10.40			
281204059	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/12/2008	08.30			
281208046	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/12/2008	11.30			
281208083	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/12/2008	11.30			
281210075	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/12/2008	10.15			
281211076	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/12/2008	11.15			
281212047	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/12/2008	10.50			
281213001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	13/12/2008	9.50			
281211112	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/12/2008	10.40			
281212067	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/12/2008	08.45			
281216003	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	16/12/2008	13.15			
281217020	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	17/12/2008	13.20			
281217112	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/12/2008	10.05			
281218001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/12/2008	07.42			
281218146	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/12/2008	11.45			
281218092	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/12/2008	10.55			

Table C3 - *E. coli* All Data

281218102	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/12/2008	11.55			
281218116	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/12/2008	8.50			
281218128	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/12/2008	10.35			
281223022	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/12/2008	09.00			
281223029	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/12/2008	09.10			
281223039	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/12/2008	09.40			
281223046	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/12/2008	07.20			
281223073	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	29/12/2008	13.20			
281230001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/12/2008	10.25			
281231001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/12/2008	11.40			
290107089	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/1/2009	13.35			
290209057	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/2/2009	09.10			
290320010	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/3/2009	09.30			
290413008	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/4/2009	11.25			
290423078	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/4/2009	12.05			
290508050	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/5/2009	10.28			
290526024	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/5/2009	12.50			
290609032	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/6/2009	09.30			
290624017	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/6/2009	12.00			
290712022	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/7/2009	11.05			
290727002	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/7/2009	10.50			
290806025	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/8/2009	10.20			
290823019	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/8/2009	12.20			
290910118	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2009	11.30			
290915057	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/9/2009	09.30			
291002025	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/10/2009	10.00			
291027012	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/10/2009	10.55			
291110001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/11/2009	11.10			
291126091	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/11/2009	13.10			
291211069	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/12/2009	11.00			
291216029	Northwest	TP00181	CCC	Wrights Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	16/12/2009	11.35			
291223021	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/12/2009	08.40			
100114013	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/1/2010	12.00			
100127011	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/1/2010	10.50			
100209119	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/2/2010	9*.34			
1001104	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/3/2010	10.50			
1001417	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/3/2010	09.30			
1002347	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/3/2010	12.49			
1003613	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/4/2010	9.40			
1004561	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/4/2010	11.20			
1005147	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/5/2010	11.25			
1005148	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/5/2010	11.25		QC Sample	
1005636	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/5/2010	14.00			
1007007	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/5/2010	11.30			
1007008	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/5/2010	11.30		QC Sample	
1007478	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/5/2010	12.00			
1008107	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/6/2010	12.05			
1008597	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/6/2010	11.45			
1009486	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/6/2010	11.50			
1011037	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/7/2010	10.35			
1011038	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/7/2010	10.35		QC sample	
1012213	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/7/2010	11.00			
1013432	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/8/2010	13.00			
1014241	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/8/2010	11.00			
1014783	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/8/2010	12.00			
1014784	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/8/2010	12.00		QC Sample	
1015083	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/8/2010	09.49			
1015084	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/8/2010	09.49		QC Sample	
1016618	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/9/2010	10.00			
1018044	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/9/2010	12.35			
1019811	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/10/2010	09.50			
1019812	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/10/2010	09.50		QC Sample	
1021085	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/10/2010	10.50			
1022573	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/11/2010	09.50			
1023664	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/11/2010	11.45			
1023665	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/11/2010	11.45		QC Sample	
1024335	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/11/2010	10.35			
1024336	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/11/2010	10.35		QC Sample	
1025608	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/12/2010	13.20			
1025609	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/12/2010	13.20		QC Sample	
1026094	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/12/2010	8.50			
1026095	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/12/2010	8.50		QC Sample	
1027198	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/12/2010	10.20			
1100617	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/1/2011	10.35			
1100618	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/1/2011	10.35		QC Sample	
1101253	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/1/2011	11.10			
1101254	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/1/2011	11.10		QC Sample	
1101966	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/2/2011	14.35			
1102575	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/2/2011	07.00			
1102576	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/2/2011	07.00		QC Sample	
1107422	Northwest	TP00181	CCC	Wrights Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	14/3/2011	10.00			
1107423	Northwest	TP00181	CCC	Wrights Pump Stn	Corrective Action	E. coli Enumeration	<1	MPN/100mL	14/3/2011	12.05			
1115355	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/4/2011	9.45			
1116642	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/4/2011	12.20			
1116643	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/4/2011	12.20		QC Sample	
1116685	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/4/2011	9.20			
1116686	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	28/4/2011	9.23		QC Sample	
1118770	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/5/2011	11.35			
1119745	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/5/2011	12.15			
1119746	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/5/2011	12.15		QC Sample	
1120752	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/5/2011	12.06			
1120753	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/5/2011	12.00		QC Sample	
1121836	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/6/2011	12.20		QC Sample	
1121844	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/6/2011	12.20			
1125342	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/6/2011	12.25			
1125343	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/6/2011	12.25		QC Sample	
1129178	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/7/2011	12.16			
1130925	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/8/2011	10.49			
1132226	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/8/2011	10.39			
1132849	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/8/2011	10.10			
1134184	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/9/2011	12.05			
1136115	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/9/2011	9.38			
1138811	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/10/2011	12.35			
1138817	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	15/10/2011	10.10			
1141525	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/10/2011	11.20			
1144546	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/11/2011	10.30			
1144864	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/11/2011	9.56			
1146267	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/11/2011	10.02			
1146268	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/11/2011	10.02		QC Sample	
1146937	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/12/2011	10.50			
1148005	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/12/2011	11.50			
1148006	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/12/2011	11.50		QC Sample	
1200762	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	14/1/2012	11.15			
1201364	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/1/2012	10.15			
1202247	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/2/2012	10.15			
1202699	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/2/2012	10.03			
1202833	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/2/2012	12.10			
1203551	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/3/2012	12.10			
1204539	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/3/2012	11.50			
1204540	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/3/2012	11.50		QC Sample	
1205867	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/4/2012	9.55			
1205868	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/4/2012	9.55		QC Sample	
1206208	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/4/2012	09.15			
1206979	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/5/2012	11.30			
1207226	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/5/2012	9.22			
1207898	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/5/2012	9.42			
1207899	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/5/2012	9.42		QC Sample	
1208603	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/6/2012	15.15			

Table C3 - *E. coli* All Data

1208604	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/6/2012	15.15		QC Sample	
1209466	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/6/2012	12.20			
1209478	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/6/2012	12.20		QC Sample	
1209805	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	1/7/2012	12.35			
1211061	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/7/2012	10.48			
1212167	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/8/2012	10.15			
1212931	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/8/2012	13.20			
1213644	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	30/8/2012	10.45			
1214145	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/9/2012	11.00			
1215088	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/9/2012	12.00			
1216502	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/10/2012	10.30		Q.C.Sample	
1216946	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/10/2012	8.43			
1216947	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/10/2012	8.43		QC Sample	
1217887	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/11/2012	10.45			
1218402	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/11/2012	10.30			
1218959	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/11/2012	11.15			
1219553	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/12/2012	9.46			
1220595	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/12/2012	13.00			
1301084	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/1/2013	11.10			
1301458	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/1/2013	11.00			
1302248	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/2/2013	11.25			
1303639	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/3/2013	11.06			
1306445	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/4/2013	14.45			
1307283	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/5/2013	12.39			
1308428	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/5/2013	11.40		St Johns across road	
1308697	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/6/2013	10.30			
1308698	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/6/2013	10.30		QC Sample	
1311533	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/7/2013	11.45			
1311822	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/7/2013	10.23			
1311823	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/7/2013	10.23		QC Sample	
1312519	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/8/2013	10.50			
1312911	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/8/2013	10.12			
1313042	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/8/2013	11.23			
1313236	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/8/2013	10.50			
1313846	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/9/2013	11.35			
1314584	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/9/2013	9.40			
1316022	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/10/2013	12.43			
1316204	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/10/2013	11.40			
1316205	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/10/2013	11.40		QC Sample	
1316339	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/10/2013	10.36			
1316448	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/10/2013	12.30			
1316449	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	31/10/2013	12.35		QC Sample	
1316976	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/11/2013	12.50			
1316977	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/11/2013	12.50		QC Sample	
1316861	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/11/2013	10.54			
1317307	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/11/2013	12.45			
1317601	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/11/2013	12.00			
1317602	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/11/2013	12.00		Q.C.Sample	
1318291	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/12/2013	10.47			
1318292	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/12/2013	10.47		QC Sample	
1319249	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/12/2013	10.10			
1319297	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/12/2013	09.41			
1401003	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/1/2014	11.30			
1401249	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/1/2014	10.09			
1401250	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/1/2014	10.09		QC Sample	
1402027	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/2/2014	13.11			
1402491	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/2/2014	09.44			
1403581	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/3/2014	12.10			
1403582	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/3/2014	12.00		QC Sample	
1404943	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/3/2014	11.13			
1406431	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/4/2014	11.09			
1406850	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/4/2014	11.43			
1407907	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/5/2014	11.06			
1408368	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/5/2014	11.48			
1408662	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/5/2014	12.30			
1409379	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/6/2014	11.21			
1410175	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/6/2014	09.28			
1410176	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/6/2014	09.28		QC Sample	
1411422	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/7/2014	10.30			
1411801	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/7/2014	12.30			
1411802	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/7/2014	12.30		QC Sample	
1412386	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/8/2014	10.30			
1412672	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/8/2014	11.45			
1413095	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/8/2014	10.50			
1413688	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/9/2014	12.20			
1413689	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/9/2014	12.20		QC Sample	
1414419	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/9/2014	15.00			
1414420	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/9/2014	15.00		QC Sample	
1414586	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/9/2014	13.02			
1416123	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/10/2014	10.42			
1416182	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/10/2014	10.55			
1416183	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/10/2014	10.55		QC Sample	
1416802	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/11/2014	12.30			
1417301	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	18/11/2014	11.15			
1417683	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	25/11/2014	12.40			
1418254	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/12/2014	09.55			
1418991	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/12/2014	11.05			
1501046	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/1/2015	10.16			
1501401	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/1/2015	13.00			
1502179	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/2/2015	10.25			
1502753	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/2/2015	11.16			
1502816	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/2/2015	12.36			
1503515	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/3/2015	12.54			
1503516	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	7/3/2015	12.54		QC Sample	
1504410	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/3/2015	11.10			
1504411	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/3/2015	11.10		Q.C.Sample	
1505942	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/4/2015	11.50			
1506731	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/5/2015	11.26			
1507217	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/5/2015	10.50			
1507524	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/5/2015	10.23			
1507669	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/6/2015	12.19			
1508198	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/6/2015	10.03			
1508199	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/6/2015	10.03		QC Sample	
1508670	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/6/2015	10.25			
1509910	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/7/2015	12.10			
1509911	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/7/2015	12.10		QC Sample	
1510045	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/7/2015	13.55			
1510622	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/8/2015	10.50			
1511383	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/8/2015	10.02			
1511824	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	4/9/2015	11.20			
1512122	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/9/2015	11.50			
1512597	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/9/2015	12.51			
1514001	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/10/2015	10.50			
1514963	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	10/11/2015	12.40			
1515458	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/11/2015	12.45			
1515459	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/11/2015	12.45		QC Sample	
1515867	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/11/2015	12.23			
1515868	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/11/2015	12.23		QC Sample	
1516338	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100mL	5/12/2015	13.09			
1516717	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/12/2015	09.50			
1516718	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/12/2015	09.55		QC Sample	
1517306	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	22/12/2015	10.18			
1600801	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/1/2016	16.47			
1601428	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/2/2016	12.40			
1601429	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	8/2/2016	12.40		QC Sample	
1601982	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	19/2/2016	14.00			
1602417	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/2/2016	11.00			
1602418	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	26/2/2016	11.00		Q.C.Sample	

Table C3 - *E. coli* All Data

1602794	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	6/3/2016	10.30			
1603054	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	12/3/2016	10.20			
1603605	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/3/2016	12.00			
1603606	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	23/3/2016	12.00		Q.C.Sample	
1604954	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	21/4/2016	14.26			
1605707	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	9/5/2016	08.43			
1606254	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	20/5/2016	09.28			
1606538	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/5/2016	09.30			
1606539	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/5/2016	09.35		QC Sample	
1606980	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	5/6/2016	11.35			
1607246	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/6/2016	09.30			
1607247	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	11/6/2016	09.30		QC Sample	
1607841	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/6/2016	09.20			
1607842	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli P/A	<1	MPN/100ml	24/6/2016	09.23		QC Sample	
2009473	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/7/2020	11.38		Well 5	
2010114	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	13/7/2020	13.02			
2012436	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	25/8/2020	10.25		Well 5	
2012836	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	1/9/2020	10.10			
2013078	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	4/9/2020	11.25		Well 5	
2013336	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/9/2020	12.35		Well 5	
2014057	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/9/2020	10.24		Well 5	
2014855	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	2/10/2020	12.20		Well-05	
2015087	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/10/2020	11.44			
2015258	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	11/10/2020	10.56			
2015886	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	21/10/2020	10.52			
2015973	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	24/10/2020	10.19			
2016778	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	5/11/2020	10.28			
2019090	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	8/12/2020	10.12			
2019227	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	10/12/2020	10.47		Well 5	
2019531	Northwest	TP00181	CCC	Wrights Pump Stn	Compliance Sample	E. coli Enumeration	<1	MPN/100 mL	15/12/2020	08.55		Well 6	
1129179	Northwest	TP00181	CCC	Wrights Pump Stn QC	Compliance Sample	E. coli P/A	<1	MPN/100ml	27/7/2011	12.16			
1015634	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/9/2010	11.40	RM		Addington Pump Stn
1015830	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	11.50	RM		Well 1 Addington Pump Stn
1016391	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/9/2010	13.25	RM/CW/RJ		Addington Pump Stn
1102872	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/2/2011	11.05	CW		Addington Pump Stn
1103043	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	26/2/2011	10.55	CW		Addington Pump Stn
1104314	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/2/2011	12.45	CW		Addington Pump Stn
1103144	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/2/2011	12.23	PW		Addington Pump Stn
1103651	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/3/2011	13.10	GH		Addington Pump Stn
1103571	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	3/3/2011	09.48	FK		Addington Pump Stn
1103953	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	12.20	CS	Unable to turn on WH	Addington Pump Stn
1105062	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2011	09.20	RJ		Addington Pump Stn
1105810	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/3/2011	14.30	NM		Addington Pump Stn
1106307	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	09.10	RJ		Addington Pump Stn
1106496	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	09.05	RJ		Addington Pump Stn
1106663	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/3/2011	08.45	R.J. (C.C)		Addington Pump Stn
1106883	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	08.30	R.J. (C.C.)		Addington Pump Stn
1107409	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/3/2011	9.30	BK		Addington Pump Stn
1107250	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/3/2011	9.25	TD		Addington Pump Stn
1106106	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	10.50	TD		Addington Pump Stn
1107687	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	9.25	LJ		Addington Pump Stn
1107957	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/3/2011	10.40	JR		Addington Pump Stn
1109335	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	23/3/2011	11.05	T.D.		Addington Pump Stn
1109848	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/3/2011		TD		Addington Pump Stn
1110791	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	29/3/2011	13.40	T.D.		Addington Pump Stn
1111536	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	31/3/2011	14.15	TD		Addington Pump Stn
1112707	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/4/2011	11.05	Team 3	taken at Shell Garag	Addington Pump Stn
1113370	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/4/2011	11.00	Team 3		Addington Pump Stn
1115107	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/4/2011	10.45	TEAM 3		Addington Pump Stn
1122848	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	13.10	R. M.	Well 1	Addington Pump Stn
1123125	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	9.05		Well 1	Addington Pump Stn
1131845	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	18/8/2011	08.40	R McC	Well 1	Addington Pump Stn
1149059	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	14.30	Lisa de Haan		Pump Station Addington Pump Stn
1205605	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	29/5/2012	11.50	SM	Composite Aquifer 4	Addington Pump Stn
1403307	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	11.25	Richard McCracken	Well 1	Addington Pump Stn
1403308	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	11.15	Richard McCracken	Well 2	Addington Pump Stn
1605853	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/5/2016	11.00	Mike Condon		Addington Pump Stn
1916653	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/11/2019	15.30	Nick McCloy	WHSIP Well 1	Addington Pump Stn
1916654	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/11/2019	15.35	Nick McCloy	WHSIP Well 1 Pipes	Addington Pump Stn
1916655	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/11/2019	15.40	Nick McCloy	WHSIP Well 2	Addington Pump Stn
1916656	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/11/2019	15.45	Nick McCloy	WHSIP Well 2 Pipes	Addington Pump Stn
1916755	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/11/2019	09.56	Nick McCloy	WHSIP Well 1	Addington Pump Stn
1916756	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/11/2019	09.45	Nick McCloy	WHSIP Well 1 Pipes	Addington Pump Stn
1916757	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/11/2019	10.00	Nick McCloy	WHSIP Well 2	Addington Pump Stn
1916758	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/11/2019	09.55	Nick McCloy	WHSIP Well 2 Pipes	Addington Pump Stn
1916824	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/11/2019	09.25	Nick McCloy	WHSIP Well 2	Addington Pump Stn
1916825	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/11/2019	09.30	Nick McCloy	WHSIP Well 2 Pipes	Addington Pump Stn
1916826	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/11/2019	09.20	Nick McCloy	WHSIP Well 1	Addington Pump Stn
1916827	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/11/2019	09.15	Nick McCloy	WHSIP Well 1 Pipes	Addington Pump Stn
2003675	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/3/2020	14.10	Chris Nash	WHSIP Well 1	Addington Pump Stn
2003681	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/3/2020	14.50	Chris Nash	WHSIP Well 2	Addington Pump Stn
2003762	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/3/2020	09.10	Chris Nash	WHSIP Well 2	Addington Pump Stn
2003763	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/3/2020	09.50	Chris Nash	WHSIP Well 1	Addington Pump Stn
2003849	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2020	08.45	Chris Nash	WHSIP Well 1	Addington Pump Stn
2003850	Central	TP00179	CCC	Addington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2020	09.30	Chris Nash	WHSIP Well 2	Addington Pump Stn
1006268	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	18/5/2010	11.20	TD	Well 1	Aldwins Pump Stn
1006269	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	18/5/2010	11.10	TD	Well 3	Aldwins Pump Stn
1016025	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/9/2010	10.20	R.Mc		Well No2 Aldwins Pump Stn
1016026	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/9/2010	10.30	R.Mc		Well No3 Aldwins Pump Stn
1016027	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/9/2010	10.35	R.Mc		Well No1 Aldwins Pump Stn
1016392	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/9/2010	14.25	RM/CW/RJ		Aldwins Pump Stn
1018751	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/10/2010	11.00	RJ & CW	Well 3	Aldwins Pump Stn
1018752	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/10/2010	11.15	RJ & CW	Well 1	Aldwins Pump Stn
1103876	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	26/2/2011	09.50	CS	Left pump	Aldwins Pump Stn
1103877	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	26/2/2011	09.55	CS	Right pump	Aldwins Pump Stn
1104863	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/2/2011	10.10	FK	LNS	Aldwins Pump Stn
1104865	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/2/2011	10.10	FK	RNS	Aldwins Pump Stn
1105123	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2011	09.05	C.W.		Aldwins Pump Stn
1105126	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2011	09.10	C.W.	Well 3	Aldwins Pump Stn
1105451	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/3/2011	13.00	CB		Aldwins Pump Stn
1105845	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	10.00	WH	+ Well 2	Aldwins Pump Stn
1106043	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	09.25	RJ	Well 3	Aldwins Pump Stn
1106332	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	09.30	WH	Well 1	Aldwins Pump Stn
1107116	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/3/2011	11.12	PD		Aldwins Pump Stn
1106847	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	09.25	WH		Aldwins Pump Stn
1107434	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/3/2011	9.45	WH		Aldwins Pump Stn
1107216	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/3/2011	9.25	WH		Aldwins Pump Stn
1107638	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	9.08	KG		Aldwins Pump Stn
1108447	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/3/2011	10.05	J.B. & L.S.		Aldwins Pump Stn
1108626	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	20/3/2011	12.40	Team 7		Aldwins Pump Stn
1108704	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	21/3/2011	9.55	WH		Aldwins Pump Stn
1109234	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	23/3/2011	13.10	C.W.		Aldwins Pump Stn
1109789	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/3/2011	8.05	RJ		Aldwins Pump Stn
1111072	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	30/3/2011	08.20	R.J.		Aldwins Pump Stn
1111869	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/4/2011	8.20	R.J.		Aldwins Pump Stn
1112712	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/4/2011	8.15	Team 2		Aldwins Pump Stn
1113334	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/4/2011	10.00	Team 2		Aldwins Pump Stn
1115054	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/4/2011	08.20	TEAM 2		Aldwins Pump Stn
1122901	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/6/2011	9.20	M.C.	Well 3	Aldwins Pump Stn
1123892	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/6/2011	12.45		Well 3	Aldwins Pump Stn
1132460	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/8/2011	14.00	RMcC	Well 3	Aldwins Pump Stn
1132461	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/8/2011	14.30	RMcC	Well 1	Aldwins Pump Stn
1148928	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	13.30	JK		Aldwins Pump Stn
1149041	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	10.09	Lisa de Haan		Well 1 Aldwins Pump Stn
1403292	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	09.30	Richard McCracken	Well 1	Aldwins Pump Stn
1403293	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	09.20	Richard McCracken	Well 2	Aldwins Pump Stn
1403294	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	09.10	Richard McCracken	Well 3	Aldwins Pump Stn
1408436	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/5/2014	13.47	Lisa de Haan	Well 2	Aldwins Pump Stn
1505495	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/4/2015	11.40	JK	Well 3	Aldwins Pump Stn
1805988	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/4/2018	13.27	Lisa de Haan	Well 3 M35/8147	Aldwins Pump Stn
1914137	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/9/2019	12.20	Matt Dent	WHSIP Well 1	Aldwins Pump Stn
1914138	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/9/2019	12.28	Matt Dent	WHSIP Well 1 Pipes	Aldwins Pump Stn
1914200	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/9/2019	15.10	Nick McCloy	WHSIP Well 1	Aldwins Pump Stn
1914201	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/9/2019	15.15	Nick McCloy	WHSIP Well 1 Pipes	Aldwins Pump Stn
1914285	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/9/2019	16.27	Nick McCloy	WHSIP Well 1	Aldwins Pump Stn
1914286	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/9/2019	16.20	Nick McCloy	WHSIP Well 1 Pipes	Aldwins Pump Stn
1916761	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/11/2019	11.00	Nick McCloy	WHSIP Well 2	Aldwins Pump Stn
1916762	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/11/2019	11.05	Nick McCloy	WHSIP Well 2 Pipes	Aldwins Pump Stn
1916822	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/11/2019	10.14	Nick McCloy	WHSIP Well 2	Aldwins Pump Stn

Table C3 - *E. coli* All Data

1916823	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/11/2019	10.18	Nick McCloy	WHSIP Well 2 Pipes	Aldwins Pump Stn
1916837	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/11/2019	10.30	Kaliappan Krishna	WHSIP Well 2	Aldwins Pump Stn
1916838	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/11/2019	10.40	Kaliappan Krishna	WHSIP Well 2 Pipes	Aldwins Pump Stn
2014927	Central	TP00179	CCC	Aldwins Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/10/2020	13.07	Simon Armstrong	Well-01, M35/2587	Aldwins Pump Stn
1015782	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	14.55	C.W		Aston Dr Pump Stn
1016370	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/9/2010	09.45	RM		Aston Dr Pump Stn
1103003	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/2/2011	13.45	CW		Aston Dr Pump Stn
1103014	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	26/2/2011	10.40	NM		Aston Dr Pump Stn
1104572	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/2/2011	09.55	WH		Aston Dr Pump Stn
1109065	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/2/2011	09.50	WH		Aston Dr Pump Stn
1103530	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/3/2011	10.08	WH		Aston Dr Pump Stn
1103526	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	3/3/2011	11.30	WH		Aston Dr Pump Stn
1104381	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/3/2011	01.00	NM		Aston Dr Pump Stn
1104706	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/3/2011	13.20	C.W.		Aston Dr Pump Stn
1105178	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2011	09.56	TR	Door open	Aston Dr Pump Stn
1105560	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/3/2011	10.00	TR		Aston Dr Pump Stn
1106215	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	10.30	TR		Aston Dr Pump Stn
1106216	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	10.35	TR	Well 1	Aston Dr Pump Stn
1106217	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	10.35	TR	Well 2	Aston Dr Pump Stn
1106557	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	09.30	TR		Aston Dr Pump Stn
1106559	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	09.35	TR	Well 1	Aston Dr Pump Stn
1106561	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	09.40	TR	Well 2	Aston Dr Pump Stn
1106679	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/3/2011	09.20	T.P.		Aston Dr Pump Stn
1106809	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	09.15	TP		Aston Dr Pump Stn
1107469	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/3/2011	9.34	TP		Aston Dr Pump Stn
1107264	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/3/2011	9.28	PD		Aston Dr Pump Stn
1107710	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	9.10	DA		Aston Dr Pump Stn
1106030	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/3/2011	10.05	CW	Well 1	Aston Dr Pump Stn
1108967	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/3/2011	12.00	R.J.		Aston Dr Pump Stn
1109529	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/3/2011	9.35	RJ	Pump 1	Aston Dr Pump Stn
1110764	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	29/3/2011	9.25	R.J.		Aston Dr Pump Stn
1111567	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	31/3/2011		RJ		Aston Dr Pump Stn
1112991	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/4/2011	9.50	Team 5		Aston Dr Pump Stn
1113604	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/4/2011	9.20	Team 5		Aston Dr Pump Stn
1115013	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/4/2011	10.35	Team 5		Aston Dr Pump Stn
1122902	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	13.44	M.C.	Well 1	Aston Dr Pump Stn
1122903	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	13.47	M.C.	Well 2	Aston Dr Pump Stn
1123499	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	10.15		Well 1	Aston Dr Pump Stn
1123500	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	10.20		Well 2	Aston Dr Pump Stn
1131864	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/8/2011	9.50	RMcC	Well 1	Aston Dr Pump Stn
1131865	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/8/2011	10.10	RMcC	Well 2	Aston Dr Pump Stn
1149062	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	09.45	RJ	Pump 2	Aston Dr Pump Stn
1205608	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/4/2012	12.27	Rodger Jackson	Well 1	Aston Dr Pump Stn
1205609	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/4/2012	12.15	Rodger Jackson	Well 2	Aston Dr Pump Stn
1403346	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	12.23	Murray Kerr	Well 1	Aston Dr Pump Stn
1403347	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	12.25	Murray Kerr	Well 2	Aston Dr Pump Stn
1508074	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/6/2015	14.30	Mike Condon	Well 1	Aston Dr Pump Stn
1509492	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/7/2015	12.29	Andrew Batchelor	Well 2	Aston Dr Pump Stn
1909098	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/6/2019	13.35	Simon Armstrong	WHSIP Well 2	Aston Dr Pump Stn
1909099	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/6/2019	13.30	Simon Armstrong	WHSIP Well 2 Pipe	Aston Dr Pump Stn
1909128	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/6/2019	14.50	Simon Armstrong	WHSIP Well 2	Aston Dr Pump Stn
1909129	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/6/2019	14.45	Simon Armstrong	WHSIP Well 2 Pipe	Aston Dr Pump Stn
1909130	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/6/2019	08.50	Jan Kimber	WHSIP Well 2	Aston Dr Pump Stn
1909131	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/6/2019	08.52	Jan Kimber	WHSIP Well 2 Pipe	Aston Dr Pump Stn
1909132	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/6/2019	08.50	Jan Kimber	WHSIP Well 2	Aston Dr Pump Stn
1909133	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/6/2019	08.53	Jan Kimber	WHSIP Well 2 Pipe	Aston Dr Pump Stn
1909297	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/6/2019	15.35	Jan Kimber	WHSIP Well 2	Aston Dr Pump Stn
1909298	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/6/2019	15.37	Jan Kimber	WHSIP Well 2 Pipe	Aston Dr Pump Stn
1909299	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/6/2019	13.10	Lisa de Haan	WHSIP Well 2	Aston Dr Pump Stn
1909300	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/6/2019	13.12	Lisa de Haan	WHSIP Well 2 Pipe	Aston Dr Pump Stn
1910508	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/7/2019	13.21	Lisa de Haan	WHSIP Well 1	Aston Dr Pump Stn
1910545	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/7/2019	13.24	Lisa de Haan	WHSIP Well 1 Pipes	Aston Dr Pump Stn
1910598	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/7/2019	14.10	Simon Armstrong	WHSIP Well 1	Aston Dr Pump Stn
1910599	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/7/2019	14.15	Simon Armstrong	WHSIP Well 1 Pipes	Aston Dr Pump Stn
1910593	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/7/2019	10.00	Simon Armstrong	WHSIP Well 1	Aston Dr Pump Stn
1910594	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/7/2019	10.04	Simon Armstrong	WHSIP Well 1 Pipes	Aston Dr Pump Stn
2000883	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/1/2020	11.38	Lisa de Haan		Aston Pump Stn
2001817	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/1/2020	15.05	Darryl Beck	Well 2 Pipework	Aston Pump Stn
2001820	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/2/2020	13.15	Darryl Beck	Well 2 Pipework	Aston Pump Stn
2001842	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/2/2020	11.45	Darryl Beck	Well 2 Pipework	Aston Pump Stn
2005758	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/4/2020	13.50	Matthew Thomas	Well 1	Aston Pump Stn
2005759	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/4/2020	13.58	Matthew Thomas	Well 2	Aston Pump Stn
2006096	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/4/2020	08.13	Matthew Thomas	Well 1	Aston Pump Stn
2006097	Central	TP00179	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/4/2020	08.17	Matthew Thomas	Well 2	Aston Pump Stn
2009552	Rawhiti	TP04061	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/7/2020	08.53	Simon Armstrong	Well 2	Aston Pump Stn
2009582	Rawhiti	TP04061	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/7/2020	13.54	Simon Armstrong	Well 2	Aston Pump Stn
2009803	Rawhiti	TP04061	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/7/2020	08.00	Jeff Gibson	Well 2	Aston Pump Stn
2009941	Rawhiti	TP04061	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/7/2020	08.30	Matthew Thomas	Well 1	Aston Pump Stn
2009942	Rawhiti	TP04061	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/7/2020	08.35	Matthew Thomas	Well 2	Aston Pump Stn
2010030	Rawhiti	TP04061	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/7/2020	13.05	Jeff Gibson	Well 1	Aston Pump Stn
2010031	Rawhiti	TP04061	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/7/2020	13.10	Jeff Gibson	Well 2	Aston Pump Stn
2010185	Rawhiti	TP04061	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/7/2020	10.36	Simon Armstrong	Well 1	Aston Pump Stn
2010186	Rawhiti	TP04061	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/7/2020	10.41	Simon Armstrong	Well 2	Aston Pump Stn
2009625	Rawhiti	TP04061	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/7/2020	09.40	Simon Armstrong	Well-01, M35/7216	Aston Pump Stn
2009626	Rawhiti	TP04061	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/7/2020	10.26	Simon Armstrong	Well-02, M35/7215	Aston Pump Stn
2017046	Rawhiti	TP04061	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/11/2020	10.55	Darryl Beck	Well 1	Aston Pump Stn
2017047	Rawhiti	TP04061	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/11/2020	11.15	Darryl Beck	Well 2	Aston Pump Stn
2017172	Rawhiti	TP04061	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/11/2020	08.46	Kaliappan Krishna	Well 1	Aston Pump Stn
2017173	Rawhiti	TP04061	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/11/2020	08.52	Kaliappan Krishna	Well 2	Aston Pump Stn
2017203	Rawhiti	TP04061	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/11/2020	09.03	Kaliappan Krishna	Well 1	Aston Pump Stn
2017204	Rawhiti	TP04061	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/11/2020	08.55	Kaliappan Krishna	Well 2	Aston Pump Stn
2017280	Rawhiti	TP04061	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/11/2020	09.51	Simon Armstrong	Well 1	Aston Pump Stn
2017281	Rawhiti	TP04061	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/11/2020	09.47	Simon Armstrong	Well 2	Aston Pump Stn
2017323	Rawhiti	TP04061	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/11/2020	13.36	Matthew Thomas	Well 1	Aston Pump Stn
2017324	Rawhiti	TP04061	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/11/2020	13.41	Matthew Thomas	Well 2	Aston Pump Stn
2017348	Rawhiti	TP04061	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/11/2020	12.35	Jeff Gibson	Well 1	Aston Pump Stn
2017349	Rawhiti	TP04061	CCC	Aston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/11/2020	12.42	Jeff Gibson	Well 2	Aston Pump Stn
290614001	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	14/6/2009	10.10	BA	Retest for coliforms	Auburn Pump Stn
1000630	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	2/3/2010	13.20	RM	Graeme Black	Pump 3/Well 3 Auburn Pump Stn
1002083	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	18/3/2010	9.10	TM	Well 2	Auburn Pump Stn
1002084	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	18/3/2010	9.15	TM	Well 4	Auburn Pump Stn
1006278	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	18/5/2010	12.25	TD	Well 4	Auburn Pump Stn
1006279	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	20/5/2010	10.30	TD	Well 5	Auburn Pump Stn
1015645	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/9/2010	12.30	RM		Auburn Pump Stn
1016410	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/9/2010	14.35	RM/CW/RJ		Auburn Pump Stn
1018764	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/10/2010	12.20	RJ & CW	Well 2 -off pump	Auburn Pump Stn
1018765	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/10/2010	11.50	RJ & CW	Well 5	Auburn Pump Stn
1102764	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/2/2011	8.00	CW		Auburn Pump Stn
1102866	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/2/2011	10.00	CW		Auburn Pump Stn
1103038	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	26/2/2011	10.00	CW		Auburn Pump Stn
1104308	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/2/2011	12.00	CW		Auburn Pump Stn
1103361	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli P/A	>=1	MPN/100ml	28/2/2011	12.05	CW		Auburn Pump Stn
1103346	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/3/2011	11.40	CS		Auburn Pump Stn
1103638	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/3/2011	10.35	CS	Well2&3(SuctionTank)	Auburn Pump Stn
1103640	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/3/2011	10.40	CS	Well 5	Auburn Pump Stn
1107254	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	15/3/2011				Auburn Pump Stn
1106107	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	11.50	TD	Big Pump	Auburn Pump Stn
1106058	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	21/3/2011	12.20	CW	Well 4	Auburn Pump Stn
1109312	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	23/3/2011	10.55	C.W.		Auburn Pump Stn
1109580	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/3/2011	10.15	Zone B		Auburn Pump Stn
1109793	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/3/2011	11.15	RJ		Auburn Pump Stn
1111089	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	30/3/2011	11.10	R.J.		Auburn Pump Stn
1111877	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/4/2011	10.45	R.J.		Auburn Pump Stn
1112726	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/4/2011	11.00	Team 2		Auburn Pump Stn
1112743	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/4/2011	10.10	Zone B		Auburn Pump Stn
1113341	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/4/2011	12.20	Team 2		Auburn Pump Stn
1115074	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/4/2011	10.50	TEAM 2		Auburn Pump Stn
1116398	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/4/2011	10.10	ZONE NW		Auburn Pump Stn
1133972	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	3/9/2011	10.19	Lisa de Haan		Auburn Pump Stn
1133982	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	4/9/2011	09.55	LF		Auburn Pump Stn
1133993	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	5/9/2011	09.45	LF		Auburn Pump Stn
1135822	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/9/2011	13.00	Lisa de Haan	Suction Tank	Auburn Pump Stn
1145858	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/11/2011	10.23			Auburn Pump Stn
1145860	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	20/11/2011	11.10			Auburn Pump Stn
1145870	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	21/11/2011	11.00			Auburn Pump Stn
1149051	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	12.15	Lisa de Haan		Well 5 Auburn Pump Stn
1149052	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	12.16	Lisa de Haan		Riser Tap Auburn Pump Stn
1200613	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/1/2012	12.10	Sharin Manson		Auburn Pump Stn
1200728	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/1/2012	10.30	Sharin Manson		Auburn Pump Stn
1200738	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/1/2012	11.00	Lisa de Haan		Auburn Pump Stn
1305495	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	10/4/2013	10.05	SM	Suction Tank	Auburn Pump Stn
1307265	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/5/2013	11.59	Lisa de Haan	Well 5	Auburn Pump Stn
1317774	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/11/2013	10.35	IB	Suction Tank North	Auburn Pump Stn
1317775	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/11/2013	10.30	IB	Suction Tank South	Auburn Pump Stn
1401427	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/1/2014	13.15	Lisa de Haan	Pump 2	Auburn Pump Stn
1403390	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/3/2014	12.38	Murray Kerr	Well 3/4 (off pump)	Auburn Pump Stn
1403392	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/3/2014	12.28	Murray Kerr	Well 5	Auburn Pump Stn
1408450	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/5/2014	11.59	Lisa de Haan	Well 3	Auburn Pump Stn

Table C3 - *E. coli* All Data

1516748	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	11/12/2015	10.30	Mike Condon		Auburn Pump Stn
1602465	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/2/2016	20.00	Ian Baker		Auburn Pump Stn
1603264	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/3/2016	14.30	Ian Baker	Well 5	Auburn Pump Stn
1611649	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/9/2016	16.25	Ian Baker	Pump 2	Auburn Pump Stn
1804391	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/3/2018	15.12	Ian Baker		Auburn Pump Stn
1901077	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/1/2019	14.01	Ian Baker		Auburn Pump Stn
1907137	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/5/2019	13.15	Murray Smith	WHSIP Well 5	Auburn Pump Stn
1907138	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/5/2019	13.20	Murray Smith	WHSIP Well 5 Pipes	Auburn Pump Stn
1907212	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/5/2019	15.00	Murray Smith	WHSIP Well 5	Auburn Pump Stn
1907213	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/5/2019	15.05	Murray Smith	WHSIP Well 5 Pipes	Auburn Pump Stn
1907237	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/5/2019	14.40	Murray	WHSIP Well	Auburn Pump Stn
1907238	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/5/2019	14.45	Murray	WHSIP Well Pipe	Auburn Pump Stn
1907560	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/5/2019	14.40	Murray Smith	WHSIP Well	Auburn Pump Stn
1907561	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/5/2019	14.45	Murray Smith	WHSIP Pipe	Auburn Pump Stn
1907591	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/5/2019	09.25	Murray Smith	WHSIP Well	Auburn Pump Stn
1907593	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/5/2019	09.30	Murray Smith	WHSIP Well Pipe	Auburn Pump Stn
1907674	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/5/2019	10.05	Murray Smith	WHSIP Well	Auburn Pump Stn
1907675	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/5/2019	10.10	Murray Smith	WHSIP Pipes	Auburn Pump Stn
1907737	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/5/2019	10.00	Murray Smith	WHSIP Well	Auburn Pump Stn
1907738	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/5/2019	10.05	Murray Smith	WHSIP Pipe	Auburn Pump Stn
1908353	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/6/2019	18.50	Ian Baker	Suction Tank	Auburn Pump Stn
1908354	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/6/2019	13.05	Jan Kimber	Suction Tank	Auburn Pump Stn
1908355	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/6/2019	12.32	Lisa de Haan	Suction Tank	Auburn Pump Stn
1908782	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/6/2019	09.55	Julie Furlong	Pump 2	Auburn Pump Stn
1908870	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/6/2019	09.40	Lisa de Haan	Pump 4	Auburn Pump Stn
1908907	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/6/2019	10.55	Jan Kimber	Pump 1	Auburn Pump Stn
1908996	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/6/2019	11.06	Jan Kimber		Auburn Pump Stn
1909006	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/6/2019	12.10	Jan Kimber		Auburn Pump Stn
1908815	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/6/2019	10.50	Julie Furlong	Pump 2	Auburn Pump Stn
1909019	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/6/2019	12.35	Simon Armstrong	Pump 2	Auburn Pump Stn
1909081	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/6/2019	09.29	Julie Furlong	Pump 2	Auburn Pump Stn
1909126	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/6/2019	11.40	Jan Kimber		Auburn Pump Stn
2009133	Northwest	TP00181	CCC	Auburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/8/2020	10.25	Simon Armstrong	Well-05, M35/7600	Auburn Pump Stn
1006273	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/5/2010	13.00	TD	Well 1	Averill Pump Stn
1006274	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/5/2010	13.10	TD	Well 2	Averill Pump Stn
1006275	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/5/2010	13.35	TD	Well 3	Averill Pump Stn
1015627	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/9/2010	10.45	CW		Averill Pump Stn
1015774	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	11.20	C.W		Well No1 Averill Pump Stn
1015781	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	11.10	C.W		Well No3 Averill Pump Stn
1016393	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/9/2010	14.30	RM/CW/RJ		Averill Pump Stn
1018756	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/10/2010	13.40	RJ & CW	Well 4	Averill Pump Stn
1018757	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/10/2010	13.20	RJ & CW	Well 3	Averill Pump Stn
1018754	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/10/2010	09.45	RJ & CW	Well 2	Averill Pump Stn
1023094	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	16/11/2010	10.50	C.W.		Averill Pump Stn
1108969	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/3/2011	13.20	R.J.		Averill Pump Stn
1109531	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/3/2011	10.00	RJ		Averill Pump Stn
1110770	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	29/3/2011	13.30	R.J.	Taken fr waterhorse	Averill Pump Stn
1111573	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	31/3/2011		RJ		Averill Pump Stn
1113605	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/4/2011	13.20	Team 5		Averill Pump Stn
1115014	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/4/2011	11.55	Team 5		Averill Pump Stn
1132457	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/8/2011	11.10	RMcC	Well 2	Averill Pump Stn
1403368	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/3/2014	10.20	Richard McCracken	Well 2	Averill Pump Stn
1918097	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/12/2019	14.09	Nick McCloy	WHSIP Well 3	Averill Pump Stn
1918098	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/12/2019	13.57	Nick McCloy	WHSIP Well 3&4 Pipes	Averill Pump Stn
1918099	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/12/2019	14.04	Nick McCloy	WHSIP Well 4	Averill Pump Stn
1918188	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/12/2019	11.02	Nick McCloy	WHSIP Well 4	Averill Pump Stn
1918185	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/12/2019	11.17	Nick McCloy	WHSIP Well 3	Averill Pump Stn
1918215	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/12/2019	11.51	Nick McCloy	WHSIP Well 4	Averill Pump Stn
1918214	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/12/2019	11.59	Nick McCloy	WHSIP Well 3	Averill Pump Stn
1918247	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/12/2019	09.53	Nick McCloy	WHSIP Well 3	Averill Pump Stn
1918322	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/12/2019	11.09	Nick McCloy	WHSIP Well 3	Averill Pump Stn
1918419	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/12/2019	10.30	Nick McCloy	WHSIP Well 3	Averill Pump Stn
1918505	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/12/2019	09.40	Nick McCloy	WHSIP Well 3	Averill Pump Stn
2002056	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/2/2020	13.15	Murray Smith	WHSIP Well 4	Averill Pump Stn
2002057	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/2/2020	13.20	Murray Smith	WHSIP Well 4 Pipes	Averill Pump Stn
2002058	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/2/2020	13.25	Murray Smith	WHSIP Well 3	Averill Pump Stn
2002059	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/2/2020	13.30	Murray Smith	WHSIP Well 3 Pipes	Averill Pump Stn
2002060	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/2/2020	13.35	Murray Smith		Averill Pump Stn
2002156	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/2/2020	09.40	Murray Smith	WHSIP Well 4	Averill Pump Stn
2002157	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/2/2020	09.45	Murray Smith	WHSIP Well 4 Pipes	Averill Pump Stn
2002158	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/2/2020	09.55	Murray Smith	WHSIP Well 3	Averill Pump Stn
2002159	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/2/2020	10.00	Murray Smith	WHSIP Well 3 Pipes	Averill Pump Stn
2002160	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/2/2020	10.05	Murray Smith		Averill Pump Stn
2002187	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/2/2020	08.20	Murray Smith	WHSIP Well 4	Averill Pump Stn
2002188	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/2/2020	08.25	Murray Smith	WHSIP Well 4 - Pipes	Averill Pump Stn
2002190	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/2/2020	08.35	Murray Smith	WHSIP Well 3 - Pipes	Averill Pump Stn
2002191	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/2/2020	08.40	Murray Smith		Averill Pump Stn
2002406	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/2/2020	13.15	Darryl Beck	WHSIP Well 3	Averill Pump Stn
2002407	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/2/2020	13.20	Darryl Beck	WHSIP Well 3 Pipes	Averill Pump Stn
2002408	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/2/2020	13.50	Darryl Beck	WHSIP Well South	Averill Pump Stn
2002409	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/2/2020	13.55	Darryl Beck	WHSIP Well Sth Pipes	Averill Pump Stn
2002410	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/2/2020	14.45	Darryl Beck		Averill Pump Stn
2004281	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/3/2020	12.34	Nick McCloy	WHSIP Well 3&4 Pipes	Averill Pump Stn
2004288	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/3/2020	12.24	Nick McCloy	WHSIP Well 3&4 Pipes	Averill Pump Stn
2004337	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/3/2020	09.47	Nick McCloy	WHSIP Well 3&4 Pipes	Averill Pump Stn
2004487	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/3/2020	10.55	Nick McCloy	WHSIP Well 3	Averill Pump Stn
2004488	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/3/2020	10.50	Nick McCloy	WHSIP Well 4	Averill Pump Stn
2004489	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/3/2020	10.40	Nick McCloy	WHSIP Well 3&4 Pipes	Averill Pump Stn
2004559	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/3/2020	12.25	Nick McCloy	WHSIP Well 3	Averill Pump Stn
2004560	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/3/2020	12.20	Nick McCloy	WHSIP Well 4	Averill Pump Stn
2004561	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/3/2020	12.15	Nick McCloy	WHSIP Well 3+4 Pipes	Averill Pump Stn
2004599	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/3/2020	11.33	Nick McCloy	WHSIP Well 3	Averill Pump Stn
2004600	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/3/2020	11.37	Nick McCloy	WHSIP Well 4	Averill Pump Stn
2004601	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/3/2020	11.28	Nick McCloy	WHSIP Well 3&4 Pipes	Averill Pump Stn
2005794	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/4/2020	11.38	Matthew Thomas	Well 4	Averill Pump Stn
2005793	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/4/2020	11.52	Matthew Thomas	Well 3	Averill Pump Stn
2006119	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/4/2020	14.55	Matthew Thomas	Well 3	Averill Pump Stn
2006120	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/4/2020	14.48	Matthew Thomas	Well 4	Averill Pump Stn
2009553	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/7/2020	12.45	Simon Armstrong	Well 3	Averill Pump Stn
2009554	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/7/2020	12.48	Simon Armstrong	Well 4	Averill Pump Stn
2009579	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/7/2020	11.14	Simon Armstrong	Well 3	Averill Pump Stn
2009580	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/7/2020	11.16	Simon Armstrong	Well 4	Averill Pump Stn
2009804	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/7/2020	11.09	Jeff Gibson	Well 3	Averill Pump Stn
2009805	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/7/2020	11.13	Jeff Gibson	Well 4	Averill Pump Stn
2009943	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/7/2020	10.20	Matthew Thomas	Well 3	Averill Pump Stn
2009944	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/7/2020	10.25	Matthew Thomas	Well 4	Averill Pump Stn
2010032	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/7/2020	13.50	Jeff Gibson	Well 3	Averill Pump Stn
2010033	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/7/2020	14.00	Jeff Gibson	Well 4	Averill Pump Stn
2010174	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/7/2020	10.18	Simon Armstrong	Well 3	Averill Pump Stn
2010175	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/7/2020	10.15	Simon Armstrong	Well 4	Averill Pump Stn
2014928	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/10/2020	12.00	Simon Armstrong	Well-03, M35/2403	Averill Pump Stn
2014929	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/10/2020	10.55	Simon Armstrong	Well-04, M35/1870	Averill Pump Stn
2017048	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/11/2020	14.50	Darryl Beck	Well 3	Averill Pump Stn
2017049	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/11/2020	15.05	Darryl Beck	Well 4	Averill Pump Stn
2017174	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/11/2020	08.15	Kaliappan Krishna	Well 3	Averill Pump Stn
2017175	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/11/2020	08.21	Kaliappan Krishna	Well 4	Averill Pump Stn
2017205	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/11/2020	11.50	Kaliappan Krishna	Well 3	Averill Pump Stn
2017206	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/11/2020	11.55	Kaliappan Krishna	Well 4	Averill Pump Stn
2017282	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/11/2020	10.14	Simon Armstrong	Well 3	Averill Pump Stn
2017283	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/11/2020	10.11	Simon Armstrong	Well 4	Averill Pump Stn
2017325	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/11/2020	15.16	Matthew Thomas	Well 3	Averill Pump Stn
2017326	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/11/2020	15.10	Matthew Thomas	Well 4	Averill Pump Stn
2017350	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/11/2020	14.45	Jeff Gibson	Well 3	Averill Pump Stn
2017351	Central	TP00179	CCC	Averill Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/11/2020	14.49	Jeff Gibson	Well 4	Averill Pump Stn
290217074	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	17/2/2009	13.25	BA		Avonhead Pump Stn - Well 2
290217075	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	17/2/2009	13.10	BA		Avonhead Pump Stn - Well 3
290626014	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	26/6/2009	11.55	TD		Avonhead Pump Stn
100117007	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	17/1/2010	15.10	BA		Avonhead Pump Stn
100119009	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	19/1/2010	11.45	BA		Avonhead Pump Stn
100120087	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	20/1/2010	12.35	BA		Avonhead Pump Stn
1002081	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	18/3/2010	10.00	TM	Well 2	Avonhead Pump Stn
1002082	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	18/3/2010	10.05	TM	Well 3	Avonhead Pump Stn
1015623	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/9/2010	13.05	CW		Avonhead Pump Stn
1015856	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	13.45	RM		Well 2 Avonhead Pump Stn
1015857	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	13.55	RM		Well 3 Avonhead Pump Stn
1015858	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	14.00	RM		Well 4 Avonhead Pump Stn
1016411	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/9/2010	14.00	RM/CW/RJ		Avonhead Pump Stn

Table C3 - *E. coli* All Data

1019078	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/10/2010	11.10	C.W. & R.J.		Avonhead Pump Stn Well 2
1019213	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/10/2010	11.55	R.J.	Well 2	Avonhead Pump Stn
1019370	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/10/2010	13.45	C.W. & S.M.	Well 2	Avonhead Pump Stn
1019556	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/10/2010	12.15	C.W.		Well 2 Avonhead Pump Stn
1019682	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/10/2010	10.55	C.W. & R.J		Well 2 Avonhead Pump Stn
1019838	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/10/2010	11.55	TD		Avonhead Well 2
1019839	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/10/2010	11.55	TD		Avonhead Well 4
1019969	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/10/2010	13.00	C.W. & R.J.		Well 2 Avonhead Pump Stn
1020060	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	18/10/2010	13.15	C.W.		Well 2 Avonhead Pump Stn
1020237	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	18/10/2010	13.00	C.W.		Well 4 Avonhead Pump Stn
1020259	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/10/2010	13.20	M.C.		Well 2 Avonhead Pump Stn
1020260	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/10/2010	13.14	M.C.		Well 4 Avonhead Pump Stn
1020465	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	20/10/2010	12.30	TD		Avonhead Well 2
1020466	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	20/10/2010	12.40	TD		Avonhead Well 4
1020581	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	21/10/2010	12.10	C.W.		Well 2 Avonhead Pump Stn
1020775	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/10/2010	13.50	C.W. & R.J.		Well 2 Avonhead Pump Stn
1100019	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	3/1/2011	12.15	SM		Avonhead Pump Stn
1102835	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/2/2011	10.15	SM		Avonhead Pump Stn
1102909	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/2/2011	9.45	SM		Avonhead Pump Stn
1104213	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	26/2/2011		SM		Avonhead Pump Stn
1104842	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/2/2011	10.45	SM		Avonhead Pump Stn
1103162	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/2/2011	9.50	SM		Avonhead Pump Stn
1103132	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/3/2011	09.50	SM		Avonhead Pump Stn
1103896	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/3/2011	12.50	CW		Avonhead Pump Stn
1104171	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	15.10	SM	Well 3	Avonhead Pump Stn
1104172	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	15.15	SM	Well 2	Avonhead Pump Stn
1104173	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	15.20	SM	Well 4	Avonhead Pump Stn
1104399	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/3/2011	09.55	SM	Well 3	Avonhead Pump Stn
1104400	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/3/2011	10.00	SM	Well 2	Avonhead Pump Stn
1104401	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/3/2011	10.05	SM	Well 4	Avonhead Pump Stn
1104748	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/3/2011	10.25	S.M.	Well 3	Avonhead Pump Stn
1104749	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/3/2011	10.30	S.M.	Well 2	Avonhead Pump Stn
1104751	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/3/2011	1035	S.M.	Well 4	Avonhead Pump Stn
1105221	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2011	13.50	RJ		Avonhead Pump Stn
1105783	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/3/2011	11.15	NM		Avonhead Pump Stn
1106328	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	15.05	RJ		Avonhead Pump Stn
1106501	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	13.55	RJ		Avonhead Pump Stn
1106519	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	13.57	RJ	Well 3	Avonhead Pump Stn
1106521	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	14.05	RJ	Well 2	Avonhead Pump Stn
1106675	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/3/2011	12.45	R.J. (C.C)		Avonhead Pump Stn
1106904	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	12.10	R.J. (C.C.)		Avonhead Pump Stn
1107420	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/3/2011	1.30	BK		Avonhead Pump Stn
1107240	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/3/2011	11.10	TD		Avonhead Pump Stn
1106052	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	10.00	CW	Well 4	Avonhead Pump Stn
1106054	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	10.10	CW	Well 2	Avonhead Pump Stn
1106059	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	10.25	CW	Well 3	Avonhead Pump Stn
1107670	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	9.45	TS		Avonhead Pump Stn
1107950	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/3/2011	11.30	JR		Avonhead Pump Stn
1109096	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	21/3/2011	09.55	TP		Avonhead Pump Stn
1108984	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/3/2011	11.45	C.W.		Avonhead Pump Stn
1109088	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	23/3/2011	11.50	Zone B		Avonhead Pump Stn
1109544	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/3/2011	9.35	CW		Avonhead Pump Stn
1110780	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	29/3/2011	10.05	C.W.		Avonhead Pump Stn
1111552	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	31/3/2011	12.05	CW		Avonhead Pump Stn
1112487	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/4/2011	10.35	Zone B		Avonhead Pump Stn
1112976	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/4/2011	9.05	Team 4		Avonhead Pump Stn
1113622	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/4/2011	9.10	ZONE B		Avonhead Pump Stn
1113588	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/4/2011	9.30	Team 4		Avonhead Pump Stn
1114997	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/4/2011	9.35	Team 4		Avonhead Pump Stn
1122850	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	11.00	S.M.	Well 2	Avonhead Pump Stn
1122851	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	11.00	S.M.	Well 3	Avonhead Pump Stn
1122852	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	11.05	S.M.	Well 4	Avonhead Pump Stn
1123142	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	10.20		Well 2	Avonhead Pump Stn
1123152	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	10.20		Well 3	Avonhead Pump Stn
1123153	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	10.25		Well 4	Avonhead Pump Stn
1131850	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	18/8/2011	10.50	RMcC	Well 4	Avonhead Pump Stn
1131851	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	18/8/2011	11.10	RMcC	Well 3	Avonhead Pump Stn
1149077	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	13.50	RJ	Well 2	Avonhead Pump Stn
1205615	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/4/2012	14.20	Rodger Jackson	Well 2	Avonhead Pump Stn
1205616	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/4/2012	14.20	Rodger Jackson	Well 4	Avonhead Pump Stn
1210039	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	4/7/2012	12.10	SM	Well 2	Avonhead Pump Stn
1210040	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	4/7/2012	12.15	SM	Well 3	Avonhead Pump Stn
1210041	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	4/7/2012	12.00	SM	Well 4	Avonhead Pump Stn
1210111	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	5/7/2012	11.00	JK	Well 2	Avonhead Pump Stn
1210151	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	6/7/2012	13.40	Rick Odering	Well 2	Avonhead Pump Stn
1210152	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	6/7/2012	13.35	Rick Odering	Well 3	Avonhead Pump Stn
1210153	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	6/7/2012	13.30	Rick Odering	Well 4	Avonhead Pump Stn
1403395	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	14.30	Don Cooper	Well 2	Avonhead Pump Stn
1403396	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	14.35	Don Cooper	Well 3	Avonhead Pump Stn
1510496	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/8/2015	11.50	Andrew Batchelor	Well 4	Avonhead Pump Stn
1602464	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/2/2016	19.45	Ian Baker		Avonhead Pump Stn
1607974	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/6/2016	12.20	Mike Condon	Well 3	Avonhead Pump Stn
1607975	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/6/2016	13.00	Mike Condon	Well 2	Avonhead Pump Stn
1608241	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/6/2016	15.25	Andrew Batchelor	Well 2	Avonhead Pump Stn
1608242	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/6/2016	14.55	Andrew Batchelor	Well 3	Avonhead Pump Stn
1608820	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/7/2016	14.45	Andrew Batchelor	Well 2	Avonhead Pump Stn
1608821	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/7/2016	15.30	Andrew Batchelor	Well 3	Avonhead Pump Stn
1608822	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/7/2016	15.20	Andrew Batchelor	Well 2	Avonhead Pump Stn
1608823	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/7/2016	14.40	Andrew Batchelor	Well 3	Avonhead Pump Stn
1614775	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/11/2016	17.29	Matthew Thomas	Well 2	Avonhead Pump Stn
1614794	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/11/2016	17.51	Matthew Thomas	Well 2	Avonhead Pump Stn
1614889	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/11/2016	10.15	Jeff Gibson	Well 2	Avonhead Pump Stn
1614992	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/11/2016	08.50	Jeff Gibbon	Well 2	Avonhead Pump Stn
1615097	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/11/2016	11.10	Jeff Gibson	Well 2	Avonhead Pump Stn
1615119	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/11/2016	09.00	Jeff Gibson	Well 2	Avonhead Pump Stn
1615722	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/11/2016	14.15	M.Thomas	Well 3	Avonhead Pump Stn
1616586	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/12/2016	15.40	Mathew Thomas	Well 5	Avonhead Pump Stn
1616764	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/12/2016	08.30	M. Thomas	Well 5	Avonhead Pump Stn
1616982	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/12/2016	14.03	Andrew Batchelor	Well 5	Avonhead Pump Stn
1616983	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/12/2016	10.00	Matthew Thomas	Well 5	Avonhead Pump Stn
1707348	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/5/2017	14.22	Ian Baker	Well 4	Avonhead Pump Stn
1803837	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/3/2018	15.10	Ian Baker	QC Sample	Avonhead Pump Stn
1804752	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/4/2018	16.15	Mike Condon	Well 5	Avonhead Pump Stn
1914757	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/10/2019	15.05	Darryl Beck	Well 4 New Pipework	Avonhead Pump Stn
1915825	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/10/2019	10.10	Krishna Kallipan	Well 7 Pipes	Avonhead Pump Stn
1915826	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/10/2019	10.10	Krishna Kallipan	Well 7	Avonhead Pump Stn
1915836	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/10/2019	11.00	Kaliappan Krishna	WHSIP Well 7	Avonhead Pump Stn
1915837	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/10/2019	11.10	Kaliappan Krishna	WHSIP Well 7 Pipes	Avonhead Pump Stn
1915913	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/10/2019	13.15	Krishna Kalliapan	Well 7	Avonhead Pump Stn
1915914	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/10/2019	13.25	Krishna Kalliapan	Well 7 Pipes	Avonhead Pump Stn
1916466	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/11/2019	09.59	Nick McCloy	Well 7	Avonhead Pump Stn
1916467	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/11/2019	09.47	Nick McCloy	Well 7 - Pipes	Avonhead Pump Stn
1916470	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/11/2019	10.05	Nick McCloy	WHSIP Well 7	Avonhead Pump Stn
1916471	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/11/2019	09.55	Nick McCloy	WHSIP Well 7 Pipes	Avonhead Pump Stn
1916537	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/11/2019	09.42	Nick McCloy	WHSIP Well 7	Avonhead Pump Stn
1916538	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/11/2019	09.35	Nick McCloy	WHSIP Well 7 Pipes	Avonhead Pump Stn
1918213	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/12/2019	13.13	Nick McCloy	WHSIP Well 5 Pipes	Avonhead Pump Stn
1918212	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/12/2019	13.07	Nick McCloy	WHSIP Well 5	Avonhead Pump Stn
1918245	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/12/2019	08.02	Nick McCloy	WHSIP Well 5	Avonhead Pump Stn
1918246	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/12/2019	07.56	Nick McCloy	WHSIP Well 5 Pipes	Avonhead Pump Stn
1918323	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/12/2019	10.39	Nick McCloy	WHSIP Well 5	Avonhead Pump Stn
1918324	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/12/2019	10.30	Nick McCloy	WHSIP Well 5 Pipes	Avonhead Pump Stn
1918417	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/12/2019	10.02	Nick McCloy	WHSIP Well 5	Avonhead Pump Stn
1918418	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/12/2019	09.56	Nick McCloy	WHSIP Well 5 Pipes	Avonhead Pump Stn
1918503	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/12/2019	09.04	Nick McCloy	WHSIP Well 5	Avonhead Pump Stn
1918504	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/12/2019	08.58	Nick McCloy	WHSIP Well 5 Pipes	Avonhead Pump Stn
1918583	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/12/2019	10.08	Nick McCloy	WHSIP Well 5	Avonhead Pump Stn
1918584	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/12/2019	09.33	Nick McCloy	WHSIP Well 5 Pipes	Avonhead Pump Stn
2000662	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/1/2020	16.05	Nick McCloy	WHSIP Well 5	Avonhead Pump Stn
2000663	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/1/2020	15.55	Nick McCloy	WHSIP Well 5 Pipes	Avonhead Pump Stn
2000705	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/1/2020	09.03	Nick McCloy	WHSIP Well 5	Avonhead Pump Stn
2000706	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/1/2020	08.53	Nick McCloy	WHSIP Well 5 Pipes	Avonhead Pump Stn
2000794	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/1/2020	09.57	Nick McCloy	WHSIP Well 5	Avonhead Pump Stn
2000795	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/1/2020	09.43	Nick McCloy	WHSIP Well 5 Pipes	Avonhead Pump Stn
2009134	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/6/2020	10.05	Simon Armstrong	Well-05, BX23/0428	Avonhead Pump Stn
2009135	Northwest	TP00181	CCC	Avonhead Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/6/2020	11.02	Simon Armstrong	Well-07, BX23/0430	Avonhead Pump Stn
1001542	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	11/3/2010	11.30	TM		Well 1 Belfast Pump Stn, Well 1
1006276	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	18/5/2010	13.10	TD	Well 2	Belfast Pump Stn
1006277	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	18/5/2010	13.20	TD	Well 1	Belfast Pump Stn
1015649	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/9/2010	11.35	NO		Belfast Pump Stn

Table C3 - *E. coli* All Data

1015864	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010		N.Cummings		Well No1 Belfast Pump Stn
1015870	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010		N.Cummings		Well No2 Belfast Pump Stn
1016412	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/9/2010	11.40	RM/CW/RJ		Belfast Pump Stn
1018759	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/10/2010	10.45	RJ & CW	Well 1	Belfast Pump Stn
1018762	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/10/2010	11.25	RJ & CW	Well 2	Belfast Pump Stn
1019068	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/10/2010	10.55	C.W. & R.J.		Belfast Pump Stn, Well 1
1019069	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/10/2010	11.20	C.W. & R.J.		Belfast Pump Stn, Well 2
1019207	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/10/2010	10.25	R.J.		Belfast Pump Stn Well 1
1019208	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/10/2010	10.15	R.J.		Belfast Pump Stn Well 2
1019364	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/10/2010	10.45	C.W. & S.M.	Well 1	Belfast Pump Stn
1019365	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/10/2010	11.0	C.W. & S.M.	Well 2	Belfast Pump Stn
1019554	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/10/2010	11.25	C.W.		Well 1 Belfast Pump Stn
1019555	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/10/2010	11.35	C.W.		Well 2 Belfast Pump Stn
1019680	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/10/2010	10.55	C.W. & R.J		Well 1 Belfast Pump Stn
1019681	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/10/2010	11.05	C.W. & R.J		Well 2 Belfast Pump Stn
1019842	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/10/2010	11.30	TD		Belfast Well 1
1019843	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/10/2010	11.35	TD		Belfast Well 2
1019967	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/10/2010	11.30	C.W. & R.J.		Well 1 Belfast Pump Stn
1019968	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/10/2010	11.45	C.W. & R.J.		Well 2 Belfast Pump Stn
1020058	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	18/10/2010	11.30	C.W.		Well 1 Belfast Pump Stn
1020059	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	18/10/2010	11.40	C.W.		Well 2 Belfast Pump Stn
1020257	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/10/2010	12.10	M.C.		Well 1 Belfast Pump Stn
1020258	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/10/2010	12.05	M.C.		Well 2 Belfast Pump Stn
1020459	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	20/10/2010	12.05	TD		Belfast Well 1
1020464	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	20/10/2010	12.15	TD		Belfast Well 2
1020579	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	21/10/2010	11.00	C.W.		Well 1 Belfast Pump Stn
1020580	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	21/10/2010	11.10	C.W.		Well 2 Belfast Pump Stn
1020769	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/10/2010	11.30	C.W. & R.J.		Well 1 Belfast Pump Stn
1020770	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/10/2010	11.40	C.W.& R.J.		Well 2 Belfast Pump Stn
1102843	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/2/2011	12.20	SM		Belfast Pump Stn
1104226	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	26/2/2011	13.05	SM		Belfast Pump Stn
1104855	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/2/2011	12.55	SM		Belfast Pump Stn
1103179	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/2/2011	13.15	SM		Belfast Pump Stn
1103156	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/3/2011	13.30	SM		Belfast Pump Stn
1104202	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	13.20	RJ	Wells 1,2 same chamb	Belfast Pump Stn, Well 1
1104209	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	Not given	RJ	Well 2	Belfast Pump Stn
1104368	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/3/2011	10.20	NM		Belfast Pump Stn
1105023	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2011	11.20	CS		Belfast Pump Stn
1105277	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/3/2011	09.15	CS		Belfast Pump Stn
1105542	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/3/2011	09.45	CS		Belfast Pump Stn
1106260	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	10.20	FK	Well 2	Belfast Pump Stn
1106261	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	10.23	FK	Well 1	Belfast Pump Stn
1106262	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	10.25	FK		Belfast Pump Stn
1106516	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	10.15	CS	Well 1	Belfast Pump Stn
1106517	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	10.15	CS	Well 2	Belfast Pump Stn
1106518	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	10.20	CS		Belfast Pump Stn
1110476	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/3/2011	9.45	CS		Belfast Pump Stn
1106796	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	09.15	FK		Belfast Pump Stn
1107292	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/3/2011	14.03	PD		Belfast Pump Stn, Well 1
1107235	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/3/2011	11.40	R.J.		Belfast Pump Stn
1106044	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	11.55	SM	Well 2	Belfast Pump Station
1106082	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	12.05	SM		Belfast Pump Stn, Well 1
1107663	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	10.45	BK		Belfast Pump Stn
1107948	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/3/2011	11.00	T4		Belfast Pump Stn
1108832	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/3/2011	11.58	Zone B		Belfast Pump Stn
1108978	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/3/2011	15.00	R.J.		Belfast Pump Stn
1109416	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/3/2011	13.00	Zone B		Belfast Pump Stn
1109534	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/3/2011	15.20	RJ		Belfast Pump Stn
1110787	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	29/3/2011	12.05	C.W.		Belfast Pump Stn
1111559	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	31/3/2011	13.10	CW		Belfast Pump Stn
1112983	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/4/2011	12.20	Team 4		Belfast Pump Stn
1113095	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/4/2011	9.15	Zone B		Belfast Pump Stn
1113995	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/4/2011	11.15	ZONE B		Belfast Pump Stn
1113596	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/4/2011	14.10	Team 4		Belfast Pump Stn
1115004	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/4/2011	12.40	Team 4		Belfast Pump Stn, Well 1
1122853	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	14.10	S.M.	Well 1	Belfast Pump Stn, Well 1
1122854	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	14.15	S.M.	Well 2	Belfast Pump Stn
1123154	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	11.09		Well 1	Belfast Pump Stn, Well 1
1123155	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	11.05		Well 2	Belfast Pump Stn, Well 1
1132451	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/8/2011	08.45	RMcC	Well 2	Belfast Pump Stn
1132452	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/8/2011	09.00	RMcC	Well 1	Belfast Pump Stn, Well 1
1149080	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	14.40	RJ	Well 2	Belfast Pump Stn
1207469	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	16/5/2012	11.45	Lisa de Haan	Well 1	Belfast Pump Stn
1207470	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	16/5/2012	11.47	Lisa de Haan	Well 2	Belfast Pump Stn
1403352	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	14.25	Murray Kerr	Well 1	Belfast Pump Stn
1403353	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	14.28	Murray Kerr	Well 2	Belfast Pump Stn
1504137	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/3/2015	11.30	Andrew Batchelor	Well 1 (Pump 2)	Belfast Pump Stn
1505501	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/4/2015	10.19	Lisa de Haan	Well 2	Belfast Pump Stn
1505502	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/4/2015	10.17	Lisa de Haan	Well 1	Belfast Pump Stn
1514726	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/11/2015	14.15	Andrew Batchelor		Belfast Pump Stn, Well 1
1603268	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/3/2016	12.10		Well 2	Belfast Pump Stn
1713483	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	12/9/2017	14.30	Lisa de Haan	Well 1 M35/1336	Belfast Pump Stn
1805983	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/4/2018	11.45	Lisa de Haan	Well 1 M35/1336	Belfast Pump Stn
1908029	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/6/2019	12.51	Lisa de Haan	Well 1	Belfast Pump Stn
1912354	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/8/2019	11.05	Matt Dent	WHSIP Well 2	Belfast Pump Stn
1912355	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/8/2019	11.07	Matt Dent	WHSIP Well 2 Pipes	Belfast Pump Stn
1912449	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/8/2019	09.45	Nick McCoy	WHSIP Well 2	Belfast Pump Stn
1912450	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/8/2019	09.55	Nick McCoy	WHSIP Well 2 Pipes	Belfast Pump Stn
1912527	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/8/2019	09.20	Nick McCloy	WHSIP Well 2	Belfast Pump Stn
1912528	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/8/2019	09.30	Nick McCloy	WHSIP Well 2 Pipes	Belfast Pump Stn
1912564	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/8/2019	08.00	Nick McCloy	WHSIP Well 2	Belfast Pump Stn
1912565	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/8/2019	08.05	Nick McCloy	WHSIP Well 2 Pipes	Belfast Pump Stn
1912575	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/8/2019	07.05	Nick McCloy	WHSIP Well 2	Belfast Pump Stn
1912576	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/8/2019	07.10	Nick McCloy	WHSIP Well 2 Pipes	Belfast Pump Stn
1914756	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/10/2019	13.40	Matthew Thomas	Well 2	Belfast Pump Stn
1914825	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/10/2019	11.30	Mike Condon	Well 2	Belfast Pump Stn
1914888	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/10/2019	09.00	Mike Condon	Well 2	Belfast Pump Stn
1918112	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/12/2019	08.40	Darryl Beck	WHSIP Well 2	Belfast Pump Stn
1918173	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/12/2019	10.45	Darryl Beck	WHSIP Well 2	Belfast Pump Stn
1918232	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/12/2019	09.00	Darryl Beck	WHSIP Well 2	Belfast Pump Stn
2002913	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/2/2020	10.02	Matthew Thomas	Well 2	Belfast Pump Stn
2002937	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/2/2020	09.50	Darryl Beck	Well 2	Belfast Pump Stn
2002954	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/2/2020	08.30	Darryl Beck	Well 2	Belfast Pump Stn
2011787	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/8/2020	15.05	Darryl Beck	Well 2	Belfast Pump Stn
2011788	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/8/2020	15.10	Darryl Beck	Pump 1	Belfast Pump Stn
2013799	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/9/2020	15.51	Lisa de Haan	Well 2	Belfast Pump Stn
2013818	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/9/2020	12.56	Simon Armstrong	Well 2	Belfast Pump Stn
2013889	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/9/2020	10.19	Simon Armstrong	Well 2	Belfast Pump Stn
2013935	Northwest	TP00181	CCC	Belfast Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/9/2020	10.56	Simon Armstrong	Well 2	Belfast Pump Stn
1006272	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/5/2010	14.00	TD	Well 2	Bexley Pump Stn
1015783	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	09.20	C.W		Well No2 Bexley Pump Stn
1105452	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/3/2011	13.20	CB		Bexley Pump Stn
1105819	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/3/2011	16.05	NM		Bexley Pump Stn
1106331	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	09.05	WH		Bexley Pump Stn
1107106	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/3/2011	8.28	PD		Bexley Pump Stn
1106846	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	09.00	WH		Bexley Pump Stn
1107429	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/3/2011	9.15	WH		Bexley Pump Stn
1107223	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/3/2011	9.10	WH		Bexley Pump Stn
1106068	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli P/A	>=1	MPN/100ml	16/3/2011	09.55	RJ	No well access/point	Pump Bexley Pump Stn
1107646	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	8.40	KG		Bexley Pump Stn
1107935	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/3/2011	9.00	KW		Bexley Pump Stn
1108965	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/3/2011	10.35	R.J.		Bexley Pump Stn
1109526	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/3/2011	8.40	RJ		Bexley Pump Stn
1110761	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	29/3/2011	8.40	R.J.		Bexley Pump Stn
1111564	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	31/3/2011		RJ		Bexley Pump Stn
1112988	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/4/2011	9.00	Team 5		Bexley Pump Stn
1113601	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/4/2011	8.20	Team 5		Bexley Pump Stn
1115010	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/4/2011	9.50	Team 5		Bexley Pump Stn
1131873	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/8/2011	14.35	RMcC	Well 1	Bexley Pump Stn
1149046	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	09.00	RJ		Bexley Pump Stn
1301720	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	31/1/2013	9.30	SM		Bexley Pump Stn
1403285	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	13.40	Richard McCracken	Well 1	Bexley Pump Stn
1403286	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	13.45	Richard McCracken	Well 2	Bexley Pump Stn
1505496	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/4/2015	12.15	JK	Well 1	Bexley Pump Stn
1612729	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/10/2016	13.35	Matthew Thomas	Well 1	Bexley Pump Stn
1612875	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/10/2016	14.47	Matthew Thomas	Well 2	Bexley Pump Stn
1614144	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/10/2016	11.30	Matthew Thomas	Well 1	Bexley Pump Stn
1614145	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/10/2016	10.50	Matthew Thomas	Well 2	Bexley Pump Stn
1614810	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/11/2016	11.45	Mike Condon	Well 1	Bexley Pump Stn
1614811	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/11/2016	12.15	Mike Condon	Well 2	Bexley Pump Stn
1615599	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/11/2016	13.30	Mike Condon	Well 1	Bexley Pump Stn
1615600	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/11/2016	12.45	Mike Condon	Well 2	Bexley Pump Stn
1616232	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/12/2016	15.00	Mike Condon	Well 1	Bexley Pump Stn
1616233	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/12/2016	14.30	Mike Condon	Well 2	Bexley Pump Stn
1700871	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/1/2017	09.15	Mike Condon	Well 1	Bexley Pump Stn
1700872	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/1/2017	08.40	Mike Condon	Well 2	Bexley Pump Stn

Table C3 - *E. coli* All Data

1704611	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/4/2017	13.40	Lisa de Haan		Bexley Pump Stn
1712312	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/8/2017	11.45	Matthew Thomas	Well 1	Bexley Pump Stn
1712313	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/8/2017	11.30	Matthew Thomas	Well 2	Bexley Pump Stn
1717737	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/12/2017	12.10	Mathew Thomas	Well 1	Bexley Pump Stn
1717738	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/12/2017	12.02	Mathew Thomas	Well 2	Bexley Pump Stn
1812239	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/9/2018	10.58	Matthew Thomas	Well 2	Bexley Pump Stn
1812240	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/9/2018	11.05	Matthew Thomas	Well 1	Bexley Pump Stn
1815613	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/11/2018	11.00	Krishna Kaliappan	Well 1	Bexley Pump Stn
1815614	Central	TP00179	CCC	Bexley Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/11/2018	11.10	Krishna Kaliappan	Well 2	Bexley Pump Stn
1009242	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	20/6/2010	13.30	SM		Blighs Pump Stn
1015628	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/9/2010	12.30	CW		Blighs Pump Stn
1015635	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/9/2010	13.40	RM		Blighs Pump Stn
1015831	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	15.00	RM		Well 1+2 Blighs Pump Stn
1016395	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/9/2010	13.30	RM/CW/RJ		Blighs Pump Stn
1104218	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	26/2/2011	11.30	SM		Blighs Pump Stn
1104848	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/2/2011	11.35	SM		Blighs Pump Stn
1103171	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/2/2011	11.15	SM		Blighs Pump Stn
1103146	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/3/2011	11.20	SM		Blighs Pump Stn
1103909	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/3/2011	14.10	CW		Blighs Pump Stn
1104163	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	13.55	SM		Suction Tank (P2) Blighs Pump Stn
1104409	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/3/2011	11.10	SM		Pump 2 Blighs Pump Stn
1104774	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/3/2011	12.35	S.M.	Pump 2	Blighs Pump Stn
1105012	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2011	10.00	CS		Blighs Pump Stn
1105142	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2011	12.00	IC of Pattle Delmore		Blighs Pump Stn Suction
1105281	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/3/2011	10.45	CS	Muddy in P/S	Blighs Pump Stn
1105546	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/3/2011	11.05	CS		Blighs Pump Stn
1106290	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	13.05	FK		Blighs Pump Stn
1106544	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	12.30	CS		Blighs Pump Stn
1110489	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/3/2011	11.00	CS		Blighs Pump Stn
1106802	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	10.20	FK		Blighs Pump Stn
1107291	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/3/2011	1.00	PD		Blighs Pump Stn
1107231	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/3/2011	12.50	R.J.		Blighs Pump Stn
1106047	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	10.15	SM	No well access	Pump Blighs Pump Stn
1107658	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	11.10	BK		Blighs Pump Stn
1107943	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/3/2011	11.20	T4		Blighs Pump Stn
1108991	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/3/2011	13.25	C.W.		Blighs Pump Stn
1109552	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/3/2011	12.30	CW		Blighs Pump Stn
1110773	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	29/3/2011	11.05	R.J.	Cl unit not running	Blighs Pump Stn
1111576	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	31/3/2011		RJ		Blighs Pump Stn
1113000	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/4/2011	11.15	Team 5		Blighs Pump Stn
1113608	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/4/2011	11.40	Team 5	fac not available	Blighs Pump Stn
1115017	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/4/2011	13.35	Team 5		Blighs Pump Stn
1122855	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	12.40	S.M.	Well 1& 2	Blighs Pump Stn
1122857	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	12.45	S.M.	Well 3 - from pump	Blighs Pump Stn
1123156	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	12.05		Well 1 and 2	Blighs Pump Stn
1123157	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	16/6/2011	12.10		Well 3 - from pump	Blighs Pump Stn
1132445	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/8/2011	12.30	RMcC	Well 1	Blighs Pump Stn
1132446	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/8/2011	12.50	RMcC	Well 2	Blighs Pump Stn
1149075	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	13.30	RJ	Well 2	Blighs Pump Stn
1205610	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/4/2012	14.49	Rodger Jackson	Well 1	Blighs Pump Stn
1205611	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/4/2012	14.58	Rodger Jackson	Well 2	Blighs Pump Stn
1403378	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	12.06	D Law/B Wilson	Well 1	Blighs Pump Stn
1403379	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/3/2014	11.15	Richard McCracken	Well 2	Blighs Pump Stn
1403380	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/3/2014	11.30	Richard McCracken	Well 3	Blighs Pump Stn
1417002	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/11/2014	09.15	Mike Condon	Suction Tank	Blighs Pump Stn
1417076	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/11/2014	12.00	Mike Condon	Well 1	Blighs Pump Stn
1417077	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/11/2014	12.40	Mike Condon	Well 2	Blighs Pump Stn
1513489	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/10/2015	14.40	Mike Condon	Well 5	Blighs Pump Stn
1707340	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/5/2017	13.20	Ian Baker	Well 4	Blighs Pump Stn
1707339	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/5/2017	12.30	Ian Baker	Well 2	Blighs Pump Stn
1713478	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	12/9/2017	13.00	Lisa de Haan	Well 4 BX24/0965	Blighs Pump Stn
1713626	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	15/9/2017	13.00	Lisa de Haan	Well 2 M35/2054	Blighs Pump Stn
1901448	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/1/2019	13.20	Matthew Thomas		Blighs Pump Stn
1901501	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/1/2019	13.10	Matthew Thomas	Well 2	Blighs Pump Stn
1901542	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/2/2019	14.30	Darryl Beck	Well Pump 2	Blighs Pump Stn
1901547	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/2/2019	11.00	Darryl Beck	Well 2	Blighs Pump Stn
1901615	Central	TP00179	CCC	Blighs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/2/2019	09.30	Darryl Beck	Well head 2	Blighs Pump Stn
290917007	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/9/2009	11.05	RM	Vaugh	Chlorinated Pipe Brooklands Pump Stn
1015885	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010		N.Cummings		Front Well No1 Brooklands Pump Stn
1104228	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	26/2/2011	13.30	SM		Brooklands Pump Stn
1104857	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/2/2011	13.15	SM		Brooklands Pump Stn
1103182	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/2/2011	13.40	SM		Brooklands Pump Stn
1103158	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/3/2011	13.50	SM		Brooklands Pump Stn
1103556	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/3/2011	11.47	WH		Brooklands Pump Stn
1103524	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	3/3/2011	10.55	WH		Brooklands Pump Stn
1104204	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	14.10	RJ	Chamber Head OT	Brooklands Pump Stn
1104373	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/3/2011	12.00	NM		Brooklands Pump Stn
1105182	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2011	11.44	TR		Brooklands Pump Stn
1105571	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/3/2011	11.35	TR		Brooklands Pump Stn
1106225	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	12.15	TR		Brooklands Pump Stn
1106226	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	12.20	TR	Well	Brooklands Pump Stn
1106589	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	11.00	TR		Brooklands Pump Stn
1106590	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	11.05	TR	Well 1	Brooklands Pump Stn
1106682	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/3/2011	10.50	T.P.		Brooklands Pump Stn
1106813	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	10.35	TP		Brooklands Pump Stn
1107472	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/3/2011	10.49	TP		Brooklands Pump Stn
1107261	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/3/2011	10.15	PD		Brooklands Pump Stn
1107706	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	10.25	DA		Brooklands Pump Stn
1107967	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/3/2011	9.55	GL		Brooklands Pump Stn
1108975	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/3/2011	14.40	R.J.		Brooklands Pump Stn
1109540	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/3/2011	13.55	RJ		Brooklands Pump Stn
1110790	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	29/3/2011	13.45	C.W.		Brooklands Pump Stn
1111562	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	31/3/2011	13.50	CW		Brooklands Pump Stn
1112986	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/4/2011	11.25	Team 4		Brooklands Pump Stn
1113599	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/4/2011	15.05	Team 4		Brooklands Pump Stn
1115007	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/4/2011	11.40	Team 4		Brooklands Pump Stn
1122910	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/6/2011	10.45	M.C.	Well 1	Brooklands Pump Stn
1122911	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/6/2011	10.50	M.C.	Well 2	Brooklands Pump Stn
1123893	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/6/2011	14.10		Well 1	Brooklands Pump Stn
1123894	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/6/2011	14.25		Well 2	Brooklands Pump Stn
1132454	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/8/2011	09.45	RMcC	Well 1	Brooklands Pump Stn
1149082	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	15.05	RJ	Well 2	Brooklands Pump Stn
1205600	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/4/2012	13.25	Rodger Jackson	Well 1	Brooklands Pump Stn
1403351	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/3/2014	09.58	Murray Kerr	Well 1	Brooklands Pump Stn
1504177	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/3/2015	13.00	Andrew Batchelor	Well 1	Brooklands Pump Stn
1504178	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/3/2015	13.10	Andrew Batchelor	Well 2	Brooklands Pump Stn
1504439	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/3/2015	14.40	Andrew Batchelor	Well 1	Brooklands Pump Stn
1504567	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/3/2015	11.55	Mike Condon	Well 1	Brooklands Pump Stn
1504760	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/3/2015	14.15	Mike Condon	Well 1	Brooklands Pump Stn
1707334	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/5/2017	13.35	Ian Baker	Well 2	Brooklands Pump Stn
1815972	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/11/2018	09.15	Jeff Gibson		Brooklands Pump Stn
1905829	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/4/2019	14.00	Kaliappan Krishna		Brooklands Pump Stn
1909214	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/6/2019	15.20	Murray Smith	WHSIP Well	Brooklands Pump Stn
1909215	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/6/2019	15.25	Murray Smith	WHSIP Well Pipe	Brooklands Pump Stn
1909239	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/6/2019	09.45	Murray Smith	WHSIP Well	Brooklands Pump Stn
1909242	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/6/2019	09.50	Murray Smith	WHSIP Well Pipe	Brooklands Pump Stn
1909312	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/6/2019	10.00	Murray Smith	WHSIP Well	Brooklands Pump Stn
1909313	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/6/2019	09.55	Murray Smith	WHSIP Pipe	Brooklands Pump Stn
1917655	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/12/2019	09.24	Lisa de Haan	PS sampling point	Brooklands Pump Stn
2002840	Brooklands Kainga	TP00964	CCC	Brooklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/2/2020	09.15	Simon Armstrong	Well 1, M35/7180	Brooklands Pump Stn
290407047	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/4/2009	09.45	RM		Well 1 Burnside Pump Stn
290407048	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/4/2009	09.30	RM		Well 5 Burnside Pump Stn
1001927	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	17/3/2010	11.15	TM	Graeme Black	Well 1 Burnside Pump Stn
1001928	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	17/3/2010	11.20	TM	Graeme Black	Well 2 Burnside Pump Stn
1001929	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	17/3/2010	11.25	TM	Graeme Black	Well 3 Burnside Pump Stn
1007516	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	31/5/2010	13.10	SM		Burnside Pump Stn
1007721	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	1/6/2010	11.20	TM		Burnside Pump Stn
1008292	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	9/6/2010		RO/RJ		Well 1 Burnside Pump Stn
1008293	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	9/6/2010		RO/RJ		Well 2 Burnside Pump Stn
1008294	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	9/6/2010		RO/RJ		Well 3 Burnside Pump Stn
1010024	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	27/6/2010	12.20	SM		Burnside Pump Stn
1010043	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	28/6/2010	11.45	TM		Burnside Pump Stn
1010096	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	29/6/2010	15.00	TD		Burnside Pump Stn
1010163	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	30/6/2010	12.00	TD		Burnside Pump Stn
1010164	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	30/6/2010	12.15	TD	Well 5 Pump 4	Burnside Pump Stn
1010273	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	1/7/2010	12.15	TD		Burnside Pump Stn
1010274	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	1/7/2010	12.20	TD	Well 5 Pump 4	Burnside Pump Stn
1013248	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	9/8/2010	12.00	SM		Pump 2 Burnside Pump Stn

Table C3 - *E. coli* All Data

1013249	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	9/8/2010	12.05	SM		Pump 4 Burnside Pump Stn
1014117	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	18/8/2010	13.14	Mike Condon - Cityca		Burnside Well 1
1014118	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	18/8/2010	13.50	Mike Condon - Cityca		Burnside Well 2
1014119	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	18/8/2010	14.25	Mike Condon - Cityca		Burnside Well 3
1014126	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	19/8/2010	9.03	Mike Condon - Cityca		Burnside Well 1
1014127	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	19/8/2010	9.40	Mike Condon - Cityca		Burnside Well 2
1014128	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	19/8/2010	10.18	Mike Condon - Cityca		Burnside Well 3
1014129	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	20/8/2010		Mike Condon - Cityca		Burnside Well 1
1014130	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	20/8/2010		Mike Condon - Cityca		Burnside Well 2
1014131	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	20/8/2010		Mike Condon - Cityca		Burnside Well 3
1014439	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	23/8/2010	09.45	M. Condon City Care	Graeme Black	Well 1 Burnside Pump Stn
1014654	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	24/8/2010	13.18	M Condon City Care	Graeme Black	Well 1 Burnside Pump Stn
1014775	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	25/8/2010	8.43	Mike Condon CityCare		Burnside Pump Well 1
1015624	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/9/2010	12.45	CW		Burnside Pump Stn
1015860	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	14.20	RM		Well 1 Burnside Pump Stn
1015861	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	14.25	RM		Well 2 Burnside Pump Stn
1015862	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	14.35	RM		Well 3 Burnside Pump Stn
1015863	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	14.30	RM		Well 5 Burnside Pump Stn
1016413	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/9/2010	13.05	RM/CW/RJ		Burnside Pump Stn
1018293	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/9/2010	12.20	C.W &R.J		Burnside Pump Stn Well 2
1018294	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/9/2010	12.25	C.W. & R.J		Burnside Pump Stn Well 5
1018295	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/9/2010	12.30	C.W. & R.J		Burnside Pump Stn Well 3
1018296	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/9/2010	12.35	C.W. & R.J		Burnside Pump Stn Well 1
1018414	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	30/9/2010	10.30	C.W. & R.J		Burnside Pump Stn Well 5
1018717	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/10/2010	10.40	M. Condon		Burnside Pump Stn Well 1
1018741	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/10/2010	09.55	M. Condon		Burnside Pump Stn Well 2
1018742	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/10/2010	11.25	M. Condon		Burnside Pump Stn Well 3
1018743	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/10/2010	12.05	M. Condon		Burnside Pump Stn Well 5
1018899	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/10/2010	13.10	M.Condon		Burnside Pump Stn Well 1
1018900	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/10/2010	13.50	M.Condon		Burnside Pump Stn Well 2
1018901	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/10/2010	15.00	M.Condon		Burnside Pump Stn Well 3
1018903	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/10/2010	14.25	M.Condon		Burnside Pump Stn Well 5
1018922	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/10/2010	13.06	City care		Burnside Pump Stn Well 1
1018923	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/10/2010	12.30	City care		Burnside Pump Stn Well 2
1018924	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/10/2010	11.57	City care		Burnside Pump Stn Well 3
1018925	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/10/2010	11.08	City care		Burnside Pump Stn Well 5
1019064	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/10/2010	10.45	C.W. & R.J.		Burnside Pump Stn Well 1
1019065	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/10/2010	10.10	C.W. & R.J.		Burnside Pump Stn Well 2
1019066	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/10/2010	10.25	C.W. & R.J.		Burnside Pump Stn Well 3
1019067	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/10/2010	10.35	C.W. & R.J.		Burnside Pump Stn Well 5
1019203	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/10/2010	10.55	R.J.		Burnside Pump Stn Well 1
1019204	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/10/2010	11.15	R.J.		Burnside Pump Stn Well 2
1019205	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/10/2010	10.45	R.J.		Burnside Pump Stn Well 3
1019206	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/10/2010	10.55	R.J.		Burnside Pump Stn Well 5
1019840	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/10/2010	12.20	TD		Burnside Well 2
1019841	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/10/2010	12.15	TD		Burnside Well 5
1019955	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/10/2010	12.20	TD		Burnside Well 2
1019970	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/10/2010	12.25	C.W. & R.J.		Well 1 Burnside Pump Stn
1019971	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/10/2010	12.15	C.W. & R.J.		Well 2 Burnside Pump Stn
1019972	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/10/2010	12.05	C.W. & R.J.		Well 5 Burnside Pump Stn
1020261	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/10/2010	12.55	M.C.		Well 1 Burnside Pump Stn
1020262	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/10/2010	12.49	M.C.		Well 2 Burnside Pump Stn
1020263	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/10/2010	13.00	M.C.		Well 5 Burnside Pump Stn
1020467	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	20/10/2010	12.50	TD		Burnside Well 1
1020468	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	20/10/2010	13.20	TD		Burnside Well 3
1020583	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	21/10/2010	12.05	C.W.		Well 1 Burnside Pump Stn
1020584	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	21/10/2010	11.50	C.W.		Well 3 Burnside Pump Stn
1020585	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	21/10/2010	11.55	C.W.		Well 5 Burnside Pump Stn
1020648	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	21/10/2010	11.45	C.W.		Well 2 Burnside Pump Stn
1020771	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/10/2010	13.35	C.W. & R.J.		Well 1 Burnside Pump Stn
1020772	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/10/2010	13.15	C.W. & R.J.		Well 2 Burnside Pump Stn
1020773	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/10/2010	13.20	C.W.&R.J.		Well 3 Burnside Pump Stn
1020774	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/10/2010	13.25	C.W. & R.J.		Well 5 Burnside Pump Stn
1102609	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	20/2/2011	12.15	SM	Well 1	Burnside Pump Stn
1102837	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/2/2011	10.30	SM		Burnside Pump Stn
1102911	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/2/2011	10.05	SM		Burnside Pump Stn
1104844	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/2/2011	11.00	SM		Burnside Pump Stn
1103165	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/2/2011	10.10	SM		Burnside Pump Stn
1103136	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/3/2011	10.10	SM		Burnside Pump Stn
1103898	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/3/2011	13.15	CW		Burnside Pump Stn
1104166	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	14.30	SM	Well 2	Burnside Pump Stn
1104167	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	14.35	SM	Well 1	Burnside Pump Stn
1104168	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	14.40	SM	Well 5	Burnside Pump Stn
1104169	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	14.45	SM	Well 3	Burnside Pump Stn
1104403	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/3/2011	10.20	SM	Well 2	Burnside Pump Stn
1104404	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/3/2011	10.25	SM	Well 1	Burnside Pump Stn
1104405	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/3/2011	10.30	SM	Well 5	Burnside Pump Stn
1104406	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/3/2011	10.35	SM	Well 3	Burnside Pump Stn
1104754	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/3/2011	11.00	S.M.	Well 1	Burnside Pump Stn
1104756	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/3/2011	11.05	S.M.	Well 2	Burnside Pump Stn
1104758	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/3/2011	11.10	S.M.	Well 3	Burnside Pump Stn
1104764	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/3/2011	11.15	S.M.	Well 5	Burnside Pump Stn
1105217	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2011	13.20	RJ		Burnside Pump Stn
1105789	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/3/2011	12.40	NM		Burnside Pump Stn
1106326	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	14.40	RJ		Burnside Pump Stn
1106524	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	13.20	RJ	Well 2	Burnside Pump Stn
1106529	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	13.25	RJ	Well 1	Burnside Pump Stn
1106530	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	13.12	RJ	Well 5	Burnside Pump Stn
1106532	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	13.18	RJ	Well 3	Burnside Pump Stn
1106533	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	13.30	RJ		Burnside Pump Stn
1106673	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/3/2011	12.10	R.J. (C.C)		Burnside Pump Stn
1106902	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	11.30	R.J. (C.C.)		Burnside Pump Stn
1107418	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/3/2011	12.55	BK		Burnside Pump Stn
1107243	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/3/2011	11.40	TD		Burnside Pump Stn
1106055	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	16/3/2011	11.30	CW	Well 1	Burnside Pump Stn
1106056	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	16/3/2011	11.20	CW	Well 5	Burnside Pump Stn
1106086	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	16/3/2011	11.00	CW	Well 2	Burnside Pump Stn
1106087	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	16/3/2011	11.10	CW	Well 3	Burnside Pump Stn
1107674	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	16/3/2011	10.25	TS		Burnside Pump Stn
1107953	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/3/2011	11.50	JR		Burnside Pump Stn
1108986	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/3/2011	12.20	C.W.		Burnside Pump Stn
1109546	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/3/2011	10.05	CW		Burnside Pump Stn
1110251	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/3/2011	08.35	Zone B		Burnside Pump Stn
1110782	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	29/3/2011	10.45	C.W.		Burnside Pump Stn
1111554	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	31/3/2011	12.25	CW		Burnside Pump Stn
1112978	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/4/2011	9.40	Team 4		Burnside Pump Stn
1114168	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/4/2011	9.30	ZONE B		Burnside Pump Stn
1113591	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/4/2011	10.05	Team 4		Burnside Pump Stn
1114999	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/4/2011	10.20	Team 4		Burnside Pump Stn
1122858	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	11.40	S.M.	Well 1	Burnside Pump Stn

Table C3 - *E. coli* All Data

1122859	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	11.35	S.M.	Well 2	Burnside Pump Stn
1122860	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	11.45	S.M.	Well 3	Burnside Pump Stn
1122861	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	11.40	S.M.	Well 5	Burnside Pump Stn
1123158	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	10.50		Well 1	Burnside Pump Stn
1123161	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	10.50		Well 2	Burnside Pump Stn
1123163	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	10.55		Well 3	Burnside Pump Stn
1123166	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	11.00		Well 5	Burnside Pump Stn
1131896	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	17/8/2011	13.30	R McC	Well 1	Burnside Pump Stn
1131897	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	17/8/2011	15.55	R McC	Well 5	Burnside Pump Stn
1131898	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	17/8/2011	13.50	R McC	Well 3	Burnside Pump Stn
1131899	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	17/8/2011	13.40	R McC	Well 2	Burnside Pump Stn
1131848	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	18/8/2011	10.00	R McC	Well 5	Burnside Pump Stn
1131849	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	>=1	MPN/100ml	18/8/2011	10.15	RMcC	Well 1	Burnside Pump Stn
1133755	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	1/9/2011	14.37	LF	Well 3	Burnside Pump Stn
1133791	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/9/2011	9.45	Lisa de Haan	Well 3	Burnside Pump Stn
1133973	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	3/9/2011	10.39	Lisa de Haan	Well 3	Burnside Pump Stn
1149079	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	14.20	RJ	Well 2	Burnside Pump Stn
1315489	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/10/2013	15.00	M.Condon		Burnside Pump Stn
1315491	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/10/2013	15.15	M.Condon		Burnside Pump Stn
1316309	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/10/2013	13.48	Darryl Beck	Well 1	Burnside Pump Stn
1316982	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/11/2013	11.50	Mike Condon	Well 1	Burnside Pump Stn
1403397	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	13.50	Don Cooper	Well 1	Burnside Pump Stn
1403398	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	14.00	Don Cooper	Well 2	Burnside Pump Stn
1403399	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	13.45	Don Cooper	Well 3	Burnside Pump Stn
1407507	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	3/5/2014	12.08	Lisa de Haan		Burnside Pump Stn
1408454	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/5/2014	10.26	Lisa de Haan	Well 3	Burnside Pump Stn
1408455	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/5/2014	10.31	Lisa de Haan	Well 2	Burnside Pump Stn
1414379	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/9/2014	13.00	Mike Condon	Well 5, Pump 4	Burnside Pump Stn
1414549	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/9/2014	12.30	Mike Condon	Well 5, Pump 4	Burnside Pump Stn
1414688	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/9/2014	14.30	Mike Condon	Well 5 Pump 4	Burnside Pump Stn
1414701	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/9/2014	14.45	Mike Condon	Well 5, Pump 4	Burnside Pump Stn
1516439	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/12/2015	13.00	Mike Condon	Well 2	Burnside Pump Stn
1605521	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/5/2016	15.52	Ian Baker		Burnside Pump Stn
1607985	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/6/2016	09.45	Mike Condon		Burnside Pump Stn
1612730	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/10/2016	09.35	Matthew Thomas	Well 1	Burnside Pump Stn
1612731	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/10/2016	10.30	Matthew Thomas	Well 2	Burnside Pump Stn
1612732	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/10/2016	09.01	Matthew Thomas	Well 3	Burnside Pump Stn
1612956	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/10/2016	14.00	Matthew Thomas	Well 3	Burnside Pump Stn
1612957	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/10/2016	14.40	Matthew Thomas	Well 1	Burnside Pump Stn
1612958	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/10/2016	15.00	Matthew Thomas	Well 2	Burnside Pump Stn
1614130	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/10/2016	15.00	Jeff Gibson		Burnside Pump Stn
1614491	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/11/2016	09.30	Mathew Thompson	Well 1	Burnside Pump Stn
1614492	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/11/2016	09.45	Mathew Thompson	Well 2	Burnside Pump Stn
1614493	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/11/2016	10.30	Mathew Thompson	Well 3	Burnside Pump Stn
1614918	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/11/2016	12.50	Mike Condon	Well 1	Burnside Pump Stn
1614919	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/11/2016	13.30	Mike Condon	Well 2	Burnside Pump Stn
1614920	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/11/2016	12.15	Mike Condon	Well 3	Burnside Pump Stn
1615527	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/11/2016	14.15	Mathew Thomas	Well 1	Burnside Pump Stn
1615528	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/11/2016	14.25	Mathew Thomas	Well 2	Burnside Pump Stn
1615529	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/11/2016	13.15	Mathew Thomas	Well 3	Burnside Pump Stn
1616229	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/12/2016	11.40	Mike Condon	Well 1	Burnside Pump Stn
1616230	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/12/2016	12.00	Mike Condon	Well 2	Burnside Pump Stn
1616231	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/12/2016	10.45	Mike Condon	Well 3	Burnside Pump Stn
1616549	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/12/2016	10.50	Matthew Thomas	Well 7	Burnside Pump Stn
1616550	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/12/2016	10.20	Matthew Thomas	Well 8	Burnside Pump Stn
1702815	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/2/2017	12.15	Mike Condon	Well 9	Burnside Pump Stn
1702816	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/2/2017	12.25	Mike Condon	Well 10	Burnside Pump Stn
1702817	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/2/2017	12.40	Mike Condon	Reticulation	Burnside Pump Stn
1702844	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/3/2017	10.30	Jeff Gibson	Well 9	Burnside Pump Stn
1702845	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/3/2017	10.32	Jeff Gibson	In park	Burnside Pump Stn
1702846	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/3/2017	10.20	Jeff Gibson	Well 10	Burnside Pump Stn
1702929	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/3/2017	09.45	J Gibson	Well 10	Burnside Pump Stn
1702930	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/3/2017	09.50	J Gibson	Well 9	Burnside Pump Stn
1702931	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/3/2017	09.55	J Gibson	Retic point at stn.	Burnside Pump Stn
1713477	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	12/9/2017	11.30	Lisa de Haan	Well 5 M35/9439	Burnside Pump Stn
1802961	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/2/2018	13.15	Mike Condon	Well 8	Burnside Pump Stn
1814579	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/10/2018	13.00	Mike Condon	Well 8	Burnside Pump Stn
1814618	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/11/2018	10.10	Kaliappan Krishna	Well 8	Burnside Pump Stn
1814628	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/11/2018	09.30	Kaliappan Krishna & MIke Condon	Well 8	Burnside Pump Stn
1815069	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/11/2018	15.01	Matthew Thomas	Reticulation	Burnside Pump Stn
1815070	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/11/2018	15.25	Matthew Thomas	Well 5	Burnside Pump Stn
1815173	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/11/2018	14.00	Kaliappan Krishna	Well 5	Burnside Pump Stn
1815174	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/11/2018	14.10	Kaliappan Krishna	Well 5 Reticulation	Burnside Pump Stn
1815207	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/11/2018	09.00	Kaliappan Krishna	Well 5	Burnside Pump Stn
1815208	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/11/2018	09.10	Kaliappan Krishna	Well 5 Reticulation	Burnside Pump Stn
1815980	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/11/2018	10.36	Kaliappan Krishna		Burnside Pump Stn
1816057	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/11/2018	12.00	Kaliappan Krishna		Burnside Pump Stn
1816058	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/12/2018	8.00	Kaliappan Krishna		Burnside Pump Stn
1816064	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/12/2018	12.00	Kaliappan Krishna		Burnside Pump Stn
1816246	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/12/2018	13.00	Kaliappan Krishna		Burnside Pump Stn
1816271	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/12/2018	13.00	Kaliappan Krishna		Burnside Pump Stn
1816311	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/12/2018	14.00	Kaliappan Krishna		Burnside Pump Stn
1816337	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/12/2018	14.00	Kaliappan Krishna		Burnside Pump Stn
1816346	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/12/2018	12.00	Kaliappan Krishna		Burnside Pump Stn
1816363	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/12/2018	12.30	Kaliappan Krishna		Burnside Pump Stn
1816371	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/12/2018	08.30	Kaliappan Krishna		Burnside Pump Stn
1816426	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/12/2018	12.00	Kaliappan Krishna		Burnside Pump Stn
1816549	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/12/2018	11.15	Kaliappan Krishna		Burnside Pump Stn
1816595	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/12/2018	12.40	Simon Armstrong	Well 10	Burnside Pump Stn
1816596	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/12/2018	12.25	Simon Armstrong	Well 7	Burnside Pump Stn
1816597	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/12/2018	12.20	Simon Armstrong	Well 8	Burnside Pump Stn
1816598	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/12/2018	12.35	Simon Armstrong	Well 9	Burnside Pump Stn
1816599	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/12/2018	12.15	Simon Armstrong	Well 6	Burnside Pump Stn
1816600	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/12/2018	12.05	Simon Armstrong	Well 5	Burnside Pump Stn
1816601	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/12/2018	12.45	Simon Armstrong	Copper Tube Tap	Burnside Pump Stn
1816602	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/12/2018	12.50	Simon Armstrong	Threaded Nozzle Tap	Burnside Pump Stn
1816603	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/12/2018	12.50	Kaliappan Krishna		Burnside Pump Stn
1907033	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/5/2019	14.45	Mike Condon	Well 5 Filling Stn	Burnside Pump Stn
1907062	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/5/2019	07.45	Mike Condon	Well 5 Filling Stn	Burnside Pump Stn
1907136	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/5/2019	09.00	Mike Condon	Well 5 Filling Stn	Burnside Pump Stn
1907619	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/5/2019	11.25	Jan Kimber		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1907620	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/5/2019	11.27	Jan Kimber		Burnside Pump Stn, Pipe to Water Horse
1907292	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/5/2019	12.53	Lisa de Haan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1907293	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/5/2019	12.56	Lisa de Haan		Burnside Pump Stn, Pipe to Water Horse
1907698	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/5/2019	09.25	Mike Condon		Burnside Pump Stn, Pipe to Water Horse
1907699	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/5/2019	09.15	Mike Condon		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1907662	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/5/2019	11.10	Simon Armstrong		Burnside Pump Stn, Pipe to Water Horse
1907663	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/5/2019	11.05	Simon Armstrong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1907672	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/5/2019	10.50	Jan Kimber		Burnside Pump Stn, Pipe to Water Horse
1907673	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/5/2019	10.53	Jan Kimber		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1907566	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/5/2019	12.45	Simon Armstrong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1907567	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/5/2019	12.50	Simon Armstrong		Burnside Pump Stn, Pipe to Water Horse
1907923	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/5/2019	10.55	Simon Armstrong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1907924	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/5/2019	11.00	Simon Armstrong		Burnside Pump Stn, Pipe to Water Horse
1907978	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/6/2019	12.15	Jan Kimber		Burnside Pump Stn, Pipe to Water Horse
1907979	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/6/2019	12.18	Jan Kimber		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1907776	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/6/2019	12.35	Julie Furlong		Burnside Pump Stn, Pipe to Water Horse
1907777	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/6/2019	12.27	Julie Furlong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1907786	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/6/2019	11.45	Simon Armstrong		Burnside Pump Stn, Pipe to Water Horse
1907787	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/6/2019	11.40	Simon Armstrong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)

Table C3 - *E. coli* All Data

1907735	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/6/2019	09.45	Julie Furlong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1907736	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/6/2019	09.49	Julie Furlong		Burnside Pump Stn, Pipe to Water Horse
1908173	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/6/2019	11.14	Lisa de Haan		Burnside Pump Stn, Pipe to Water Horse
1908174	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/6/2019	11.11	Lisa de Haan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1908283	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/6/2019	12.55	Simon Armstrong		Burnside Pump Stn, Pipe to Water Horse
1908284	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/6/2019	12.50	Simon Armstrong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1908307	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/6/2019	11.59	Julie Furlong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1908309	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/6/2019	12.03	Julie Furlong		Burnside Pump Stn, Pipe to Water Horse
1908375	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/6/2019	09.48	Julie Furlong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1908376	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/6/2019	09.53	Julie Furlong		Burnside Pump Stn, Pipe to Water Horse
1908526	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/6/2019	11.00	Matthew Thomas		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1908527	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/6/2019	11.05	Matthew Thomas		Burnside Pump Stn, Pipe to Water Horse
1908705	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/6/2019	09.45	Julie Furlong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1908706	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/6/2019	09.50	Julie Furlong		Burnside Pump Stn, Pipe to Water Horse
1908690	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/6/2019	10.11	Jan Kimber		Burnside Pump Stn, Pipe to Water Horse
1908691	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/6/2019	10.10	Jan Kimber		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1908868	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/6/2019	11.28	Lisa de Haan		Burnside Pump Stn, Pipe to Water Horse
1908869	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/6/2019	11.24	Lisa de Haan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1908821	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/6/2019	12.25	Simon Armstrong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1908822	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/6/2019	12.30	Simon Armstrong		Burnside Pump Stn, Pipe to Water Horse
1909017	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/6/2019	11.30	Simon Armstrong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1909018	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/6/2019	11.33	Simon Armstrong		Burnside Pump Stn, Pipe to Water Horse
1909124	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/6/2019	11.10	Jan Kimber		Burnside Pump Stn, Pipe to Water Horse
1909125	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/6/2019	11.11	Jan Kimber		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1909271	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/6/2019	15.27	Jeff Gibson		Burnside Pump Stn, Pipe to Water Horse
1909275	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/6/2019	15.20	Jeff Gibson		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1909252	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/7/2019	10.45	Julie Furlong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1909253	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/7/2019	10.50	Julie Furlong		Burnside Pump Stn, Pipe to Water Horse
1909370	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/7/2019	12.45	Simon Armstrong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1909371	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/7/2019	12.50	Simon Armstrong		Burnside Pump Stn, Pipe to Water Horse
1909565	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/7/2019	10.45	Jan Kimber		Burnside Pump Stn, Pipe to Water Horse
1909566	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/7/2019	10.47	Jan Kimber		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1909494	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/7/2019	09.17	Julie Furlong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1909496	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/7/2019	09.25	Julie Furlong		Burnside Pump Stn, Pipe to Water Horse
1909704	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/7/2019	09.20	Julie Furlong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1909711	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/7/2019	09.25	Julie Furlong		Burnside Pump Stn, Pipe to Water Horse
1909798	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/7/2019	12.32	Deepak Chouhan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1909799	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/7/2019	12.34	Deepak Chouhan		Burnside Pump Stn, Pipe to Water Horse
1910125	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/7/2019	11.05	Deepak Chouhan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1910126	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/7/2019	11.07	Deepak Chouhan		Burnside Pump Stn, Pipe to Water Horse
1910357	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/7/2019	12.00	Jan Kimber		Burnside Pump Stn, Pipe to Water Horse
1910365	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/7/2019	12.03	Jan Kimber		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1910366	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/7/2019	09.40	Jan Kimber		Burnside Pump Stn, Pipe to Water Horse
1910367	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/7/2019	09.42	Jan Kimber		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1910263	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/7/2019	10.20	Julie Furlong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1910264	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/7/2019	10.27	Julie Furlong		Burnside Pump Stn, Pipe to Water Horse
1910532	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/7/2019	09.35	Jan Kimber		Burnside Pump Stn, Pipe to Water Horse
1910533	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/7/2019	09.37	Jan Kimber		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1910838	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/7/2019	11.05	Jan Kimber		Burnside Pump Stn, Pipe to Water Horse
1910839	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/7/2019	11.07	Jan Kimber		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1911016	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/7/2019	14.30	Jan Kimber		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1911017	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/7/2019	14.31	Jan Kimber		Burnside Pump Stn, Pipe to Water Horse
1910939	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/7/2019	13.24	Simon Armstrong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1910940	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/7/2019	13.28	Simon Armstrong		Burnside Pump Stn, Pipe to Water Horse
1911256	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/8/2019	14.02	Jan Kimber		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1911257	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/8/2019	14.00	Jan Kimber		Burnside Pump Stn, Pipe to Water Horse
1911375	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/8/2019	12.16	Jan Kimber		Burnside Pump Stn, Pipe to Water Horse
1911376	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/8/2019	12.18	Jan Kimber		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1911492	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/8/2019	11.48	Suzie Yates		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1911493	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/8/2019	11.50	Suzie Yates		Burnside Pump Stn, Pipe to Water Horse
1911620	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/8/2019	11.01	Lisa de Haan		Burnside Pump Stn, Pipe to Water Horse
1911621	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/8/2019	10.57	Lisa de Haan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1911744	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/8/2019	11.13	Jan Kimber		Burnside Pump Stn, Pipe to Water Horse
1911745	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/8/2019	11.15	Jan Kimber		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)

Table C3 - *E. coli* All Data

1911966	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/8/2019	11.11	Jan Kimber		Burnside Pump Stn, Pipe to Water Horse
1911967	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/8/2019	11.13	Jan Kimber		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1912081	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/8/2019	09.50	Suzie Yates		Burnside Pump Stn, Pipe to Water Horse
1912082	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/8/2019	09.48	Suzie Yates		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1911823	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/8/2019	10.45	Julie Furlong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1911824	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/8/2019	10.52	Julie Furlong		Burnside Pump Stn, Pipe to Water Horse
1912202	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/8/2019	10.48	Suzie Yates		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1912203	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/8/2019	10.50	Suzie Yates		Burnside Pump Stn, Pipe to Water Horse
1912514	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/8/2019	11.16	Lisa de Haan		Burnside Pump Stn, Pipe to Water Horse
1912515	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/8/2019	11.12	Lisa de Haan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1912553	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/8/2019	10.00	Lisa de Haan		Burnside Pump Stn, Pipe to Water Horse
1912554	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/8/2019	09.58	Lisa de Haan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1912648	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/8/2019	10.52	Lisa de Haan		Burnside Pump Stn, Pipe to Water Horse
1912649	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/8/2019	10.47	Lisa de Haan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1912687	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/8/2019	10.10	Suzie Yates		Burnside Pump Stn, Pipe to Water Horse
1912688	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/8/2019	10.08	Suzie Yates		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1912727	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/9/2019	10.28	Lisa de Haan		Burnside Pump Stn, Pipe to Water Horse
1912728	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/9/2019	10.23	Lisa de Haan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1913021	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/9/2019	10.35	Suzie Yates		Burnside Pump Stn, Pipe to Water Horse
1913023	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/9/2019	10.38	Suzie Yates		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1913141	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/9/2019	10.35	Suzie Yates		Burnside Pump Stn, Pipe to Water Horse
1913142	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/9/2019	10.38	Suzie Yates		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1913036	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/9/2019	11.35	Deepak Chouhan		Burnside Pump Stn, Pipe to Water Horse
1913037	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/9/2019	11.30	Deepak Chouhan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1913476	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/9/2019	12.35	Deepak Chouhan		Burnside Pump Stn, Pipe to Water Horse
1913477	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/9/2019	12.30	Deepak Chouhan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1913332	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/9/2019	09.49	Deepak Chouhan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1913333	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/9/2019	09.54	Deepak Chouhan		Burnside Pump Stn, Pipe to Water Horse
1913681	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/9/2019	13.00	John White		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1913689	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/9/2019	13.10	John White		Burnside Pump Stn, Pipe to Water Horse
1913956	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/9/2019	11.55	Deepak Chouhan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1913957	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/9/2019	13.30	Deepak Chouhan		Burnside Pump Stn, Pipe to Water Horse
1914063	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/9/2019	14.58	Deepak Chouhan		Burnside Pump Stn, Pipe to Water Horse
1914064	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/9/2019	14.56	Deepak Chouhan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1914000	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/9/2019	13.50	Deepak Chouhan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1914001	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/9/2019	13.55	Deepak Chouhan		Burnside Pump Stn, Pipe to Water Horse
1914352	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/10/2019	13.30	John White		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1914353	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/10/2019	13.34	John White		Burnside Pump Stn, Pipe to Water Horse
1914633	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/10/2019	12.42	John White		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1914634	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/10/2019	12.46	John White		Burnside Pump Stn, Pipe to Water Horse
1914862	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/10/2019	12.16	John White		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1914863	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/10/2019	12.20	John White		Burnside Pump Stn, Pipe to Water Horse
1915035	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/10/2019	12.34	John White		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1915036	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/10/2019	12.40	John White		Burnside Pump Stn, Pipe to Water Horse
1915133	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/10/2019	10.10	John White		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1915134	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/10/2019	10.15	John White		Burnside Pump Stn, Pipe to Water Horse
1915379	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/10/2019	10.02	Deepak Chouhan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1915380	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/10/2019	10.07	Deepak Chouhan		Burnside Pump Stn, Pipe to Water Horse
1915441	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/10/2019	10.50	Deepak Chouhan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1915442	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/10/2019	10.55	Deepak Chouhan		Burnside Pump Stn, Pipe to Water Horse
1915838	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/10/2019	10.10	Deepak Chouhan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1915839	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/10/2019	10.15	Deepak Chouhan		Burnside Pump Stn, Pipe to Water Horse
1915931	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/10/2019	13.50	Deepak Chouhan		Burnside Pump Stn, Pipe to Water Horse
1915932	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/10/2019	13.55	Deepak Chouhan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1916097	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/11/2019	09.33	Mike Condon		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1916098	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/11/2019	09.40	Mike Condon		Burnside Pump Stn, Pipe to Water Horse
1916323	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/11/2019	09.40	Mike Condon		Burnside Pump Stn, Pipe to Water Horse
1916324	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/11/2019	09.20	Mike Condon		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1916447	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/11/2019	11.55	Deepak Chouhan		Burnside Pump Stn, Pipe to Water Horse
1916448	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/11/2019	11.50	Deepak Chouhan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1916597	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/11/2019	11.50	Deepak Chouhan		Burnside Pump Stn, Pipe to Water Horse
1916598	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/11/2019	11.45	Deepak Chouhan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1916830	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/11/2019	11.45	Deepak Chouhan		Burnside Pump Stn, Pipe to Water Horse
1916831	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/11/2019	11.40	Deepak Chouhan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)

Table C3 - *E. coli* All Data

1916939	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/11/2019	11.04	Simon Armstrong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1916940	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/11/2019	11.06	Simon Armstrong		Burnside Pump Stn, Pipe to Water Horse
1917154	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/11/2019	09.06	Lisa de Haan		Burnside Pump Stn, Pipe to Water Horse
1917153	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/11/2019	09.03	Lisa de Haan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1917391	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/11/2019	10.55	Deepak Chouhan		Burnside Pump Stn, Pipe to Water Horse
1917392	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/11/2019	11.00	Deepak Chouhan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1917550	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/12/2019	13.24	Deepak Chouhan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1917551	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/12/2019	13.28	Deepak Chouhan		Burnside Pump Stn, Pipe to Water Horse
1917726	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/12/2019	10.45	Deepak Chouhan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1917725	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/12/2019	10.51	Deepak Chouhan		Burnside Pump Stn, Pipe to Water Horse
1917858	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/12/2019	09.55	Deepak Chouhan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1917859	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/12/2019	10.10	Deepak Chouhan		Burnside Pump Stn, Pipe to Water Horse
1918124	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/12/2019	14.53	Deepak Chouhan		Burnside Pump Stn, Pipe to Water Horse
1918125	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/12/2019	14.45	Deepak Chouhan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1918329	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/12/2019	12.35	Salina Poudyal		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1918330	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/12/2019	12.42	Salina Poudyal		Burnside Pump Stn, Pipe to Water Horse
1918524	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/12/2019	15.15	Deepak Chouhan		Burnside Pump Stn, Pipe to Water Horse
1918525	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/12/2019	15.00	Deepak Chouhan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1918353	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/12/2019	11.00	Deepak Chouhan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1918354	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/12/2019	11.04	Deepak Chouhan		Burnside Pump Stn, Pipe to Water Horse
1918906	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/12/2019	09.51	Lisa de Haan		Burnside Pump Stn, Pipe to Water Horse
1918907	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/12/2019	09.49	Lisa de Haan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1919045	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/12/2019	15.45	Salina Poudyal		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1919046	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/12/2019	15.55	Salina Poudyal		Burnside Pump Stn, Pipe to Water Horse
1919037	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/1/2020	11.40	Megan Wintour		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
1919038	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/1/2020	11.42	Megan Wintour		Burnside Pump Stn, Pipe to Water Horse
2000225	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/1/2020	09.49	Simon Armstrong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2000226	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/1/2020	09.55	Simon Armstrong		Burnside Pump Stn, Pipe to Water Horse
2000343	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/1/2020	10.09	Lisa de Haan		Burnside Pump Stn, Pipe to Water Horse
2000344	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/1/2020	09.58	Lisa de Haan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2000474	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/1/2020	10.06	Lisa de Haan		Burnside Pump Stn, Water Horse (Post-Cleaning)
2000607	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/1/2020	11.10	Julie Furlong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2000608	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/1/2020	11.20	Julie Furlong		Burnside Pump Stn, Pipe to Water Horse
2000609	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/1/2020	11.15	Julie Furlong		Burnside Pump Stn, Water Horse (Post-Cleaning)
2000702	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/1/2020	10.39	Lisa de Haan		Burnside Pump Stn, Water Horse (Post-Cleaning)
2000701	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/1/2020	10.29	Lisa de Haan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2000700	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/1/2020	10.41	Lisa de Haan		Burnside Pump Stn, Pipe to Water Horse
2001001	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/1/2020	12.44	Jan Kimber		Burnside Pump Stn, Pipe to Water Horse
2001002	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/1/2020	12.40	Jan Kimber		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2001003	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/1/2020	12.48	Jan Kimber		Burnside Pump Stn, Water Horse (Post-Cleaning)
2001262	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/1/2020	11.57	Jan Kimber		Burnside Pump Stn, Pipe to Water Horse
2001263	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/1/2020	11.55	Jan Kimber		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2001264	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/1/2020	12.03	Jan Kimber		Burnside Pump Stn, Water Horse (Post-Cleaning)
2001379	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/1/2020	10.46	Julie Furlong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2001380	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/1/2020	10.50	Julie Furlong		Burnside Pump Stn, Pipe to Water Horse
2001381	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/1/2020	11.00	Julie Furlong		Burnside Pump Stn, Water Horse (Post-Cleaning)
2001523	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/1/2020	10.55	Jan Kimber		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2001524	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/1/2020	10.57	Jan Kimber		Burnside Pump Stn, Pipe to Water Horse
2001525	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/1/2020	11.05	Jan Kimber		Burnside Pump Stn, Water Horse (Post-Cleaning)
2001799	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/2/2020	11.12	Jan Kimber		Burnside Pump Stn, Pipe to Water Horse
2001800	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/2/2020	11.10	Jan Kimber		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2001801	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/2/2020	11.16	Jan Kimber		Burnside Pump Stn, Water Horse (Post-Cleaning)
2001990	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/2/2020	13.30	Jan Kimber		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2001991	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/2/2020	13.33	Jan Kimber		Burnside Pump Stn, Pipe to Water Horse
2001992	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/2/2020	13.40	Jan Kimber		Burnside Pump Stn, Water Horse (Post-Cleaning)
2001831	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/2/2020	12.49	Julie Furlong		Burnside Pump Stn, Pipe to Water Horse
2001832	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/2/2020	12.46	Julie Furlong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2001833	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/2/2020	12.58	Julie Furlong		Burnside Pump Stn, Water Horse (Post-Cleaning)
2002425	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/2/2020	11.00	Lisa de Haan		Burnside Pump Stn, Pipe to Water Horse
2002426	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/2/2020	10.51	Lisa de Haan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2002427	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/2/2020	10.58	Lisa de Haan		Burnside Pump Stn, Water Horse (Post-Cleaning)
2002586	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/2/2020	10.38	Julie Furlong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)

Table C3 - *E. coli* All Data

2002587	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/2/2020	10.43	Julie Furlong		Burnside Pump Stn, Pipe to Water Horse
2002588	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/2/2020	10.52	Julie Furlong		Burnside Pump Stn, Water Horse (Post-Cleaning)
2003215	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/2/2020	12.05	Lisa de Haan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2003216	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/2/2020	12.15	Lisa de Haan		Burnside Pump Stn, Pipe to Water Horse
2003217	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/2/2020	12.13	Lisa de Haan		Burnside Pump Stn, Water Horse (Post-Cleaning)
2003397	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/3/2020	09.20	Julie Furlong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2003399	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/3/2020	09.24	Julie Furlong		Burnside Pump Stn, Pipe to Water Horse
2003400	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/3/2020	09.32	Julie Furlong		Burnside Pump Stn, Water Horse (Post-Cleaning)
2003852	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/3/2020	10.25	Jan Kimber		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2003853	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/3/2020	10.28	Jan Kimber		Burnside Pump Stn, Pipe to Water Horse
2003854	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/3/2020	10.35	Jan Kimber		Burnside Pump Stn, Water Horse (Post-Cleaning)
2004523	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/3/2020	12.34	Lisa de Haan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2004528	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/3/2020	12.45	Lisa de Haan		Burnside Pump Stn, Pipe to Water Horse
2004529	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/3/2020	12.47	Lisa de Haan		Burnside Pump Stn, Water Horse (Post-Cleaning)
2008657	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/6/2020	12.50	Kaliappan Krishna		Burnside Pump Stn, Pipe to Water Horse
2008658	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/6/2020	12.40	Kaliappan Krishna		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2008653	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/6/2020	13.15	Kaliappan Krishna		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2008654	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/6/2020	13.25	Kaliappan Krishna		Burnside Pump Stn, Pipe to Water Horse
2008649	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/6/2020	09.15	Kaliappan Krishna		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2008650	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/6/2020	09.20	Kaliappan Krishna		Burnside Pump Stn, Pipe to Water Horse
2008818	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/6/2020	13.30	Megan Wintour		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2008819	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/6/2020	13.33	Megan Wintour		Burnside Pump Stn, Pipe to Water Horse
2008820	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/6/2020	13.37	Megan Wintour		Burnside Pump Stn, Water Horse (Post-Cleaning)
2009075	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/6/2020	14.16	Jan Kimber		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2009076	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/6/2020	14.20	Jan Kimber		Burnside Pump Stn, Pipe to Water Horse
2009077	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/6/2020	14.22	Jan Kimber		Burnside Pump Stn, Water Horse (Post-Cleaning)
2008931	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/6/2020	12.21	Lisa de Haan		Burnside Pump Stn, Pipe to Water Horse
2008932	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/6/2020	12.13	Lisa de Haan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2008933	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/6/2020	12.22	Lisa de Haan		Burnside Pump Stn, Water Horse (Post-Cleaning)
2009393	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/6/2020	10.56	Simon Armstrong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2009394	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/6/2020	11.00	Simon Armstrong		Burnside Pump Stn, Pipe to Water Horse
2009395	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/6/2020	11.05	Simon Armstrong		Burnside Pump Stn, Water Horse (Post-Cleaning)
2009136	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/6/2020	11.43	Simon Armstrong	Well-06, BX24/0187	Burnside Pump Stn
2009457	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/6/2020	11.00	Jan Kimber		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2009461	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/6/2020	11.02	Jan Kimber		Burnside Pump Stn, Pipe to Water Horse
2009463	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/6/2020	11.04	Jan Kimber		Burnside Pump Stn, Water Horse (Post-Cleaning)
2009602	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/7/2020	09.11	Lisa de Haan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2009603	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/7/2020	09.22	Lisa de Haan		Burnside Pump Stn, Pipe to Water Horse
2009604	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/7/2020	09.24	Lisa de Haan		Burnside Pump Stn, Water Horse (Post-Cleaning)
2009624	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/7/2020	12.27	Julie Furlong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2009627	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/7/2020	12.31	Julie Furlong		Burnside Pump Stn, Pipe to Water Horse
2009629	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/7/2020	12.40	Julie Furlong		Burnside Pump Stn, Water Horse (Post-Cleaning)
2010004	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/7/2020	13.58	Lisa de Haan		Burnside Pump Stn, Pipe to Water Horse
2010005	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/7/2020	13.48	Lisa de Haan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2010006	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/7/2020	13.56	Lisa de Haan		Burnside Pump Stn, Water Horse (Post-Cleaning)
2010205	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/7/2020	09.27	Julie Furlong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2010206	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/7/2020	09.32	Julie Furlong		Burnside Pump Stn, Pipe to Water Horse
2010207	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/7/2020	09.40	Julie Furlong		Burnside Pump Stn, Water Horse (Post-Cleaning)
2010333	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/7/2020	15.43	Simon Armstrong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2010334	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/7/2020	15.46	Simon Armstrong		Burnside Pump Stn, Pipe to Water Horse
2010335	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/7/2020	15.52	Simon Armstrong		Burnside Pump Stn, Water Horse (Post-Cleaning)
2010489	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/7/2020	12.15	Jan Kimber		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2010490	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/7/2020	12.19	Jan Kimber		Burnside Pump Stn, Pipe to Water Horse
2010491	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/7/2020	12.27	Jan Kimber		Burnside Pump Stn, Water Horse (Post-Cleaning)
2010671	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/7/2020	11.32	Lisa de Haan		Burnside Pump Stn, Pipe to Water Horse
2010672	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/7/2020	11.22	Lisa de Haan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2010673	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/7/2020	11.30	Lisa de Haan		Burnside Pump Stn, Water Horse (Post-Cleaning)
2010598	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/7/2020	10.33	Jan Kimber		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2010602	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/7/2020	10.36	Jan Kimber		Burnside Pump Stn, Pipe to Water Horse
2010604	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/7/2020	10.41	Jan Kimber		Burnside Pump Stn, Water Horse (Post-Cleaning)
2010933	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/7/2020	10.49	Julie Furlong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)

Table C3 - *E. coli* All Data

2010934	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/7/2020	10.52	Julie Furlong		Burnside Pump Stn, Pipe to Water Horse
2010935	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/7/2020	11.00	Julie Furlong		Burnside Pump Stn, Water Horse (Post-Cleaning)
2011140	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/8/2020	10.15	Kaliappan Krishna		Burnside Pump Stn, Pipe to Water Horse
2011141	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/8/2020	10.20	Kaliappan Krishna		Burnside Pump Stn, Water Horse (Post-Cleaning)
2011142	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/8/2020	10.30	Kaliappan Krishna		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2011464	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/8/2020	10.29	Lisa de Haan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2011465	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/8/2020	10.39	Lisa de Haan		Burnside Pump Stn, Pipe to Water Horse
2011466	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/8/2020	10.36	Lisa de Haan		Burnside Pump Stn, Water Horse (Post-Cleaning)
2011590	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/8/2020	11.30	Lisa de Haan		Burnside Pump Stn, Pipe to Water Horse
2011591	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/8/2020	11.19	Lisa de Haan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2011592	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/8/2020	11.28	Lisa de Haan		Burnside Pump Stn, Water Horse (Post-Cleaning)
2011757	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/8/2020	10.02	Lisa de Haan		Burnside Pump Stn, Pipe to Water Horse
2011758	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/8/2020	09.52	Lisa de Haan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2011759	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/8/2020	09.59	Lisa de Haan		Burnside Pump Stn, Water Horse (Post-Cleaning)
2011962	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/8/2020	13.46	Lisa de Haan		Burnside Pump Stn, Pipe to Water Horse
2011963	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/8/2020	13.36	Lisa de Haan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2011964	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/8/2020	13.44	Lisa de Haan		Burnside Pump Stn, Water Horse (Post-Cleaning)
2012128	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/8/2020	10.21	Julie Furlong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2012129	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/8/2020	10.26	Julie Furlong		Burnside Pump Stn, Pipe to Water Horse
2012130	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/8/2020	10.33	Julie Furlong		Burnside Pump Stn, Water Horse (Post-Cleaning)
2012422	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/8/2020	12.33	Jan Kimber		Burnside Pump Stn, Pipe to Water Horse
2012424	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/8/2020	12.30	Jan Kimber		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2012425	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/8/2020	12.36	Jan Kimber		Burnside Pump Stn, Water Horse (Post-Cleaning)
2012469	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/8/2020	11.09	Julie Furlong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2012472	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/8/2020	11.12	Julie Furlong		Burnside Pump Stn, Pipe to Water Horse
2012473	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/8/2020	11.20	Julie Furlong		Burnside Pump Stn, Water Horse (Post-Cleaning)
2012725	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/8/2020	11.45	Simon Armstrong		Burnside Pump Stn, Pipe to Water Horse
2012726	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/8/2020	11.38	Simon Armstrong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2012727	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/8/2020	11.42	Simon Armstrong		Burnside Pump Stn, Water Horse (Post-Cleaning)
2012794	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/8/2020	10.42	Jan Kimber		Burnside Pump Stn, Pipe to Water Horse
2012795	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/8/2020	10.40	Jan Kimber		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2012796	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/8/2020	10.48	Jan Kimber		Burnside Pump Stn, Water Horse (Post-Cleaning)
2013013	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/9/2020	10.30	Lisa de Haan		Burnside Pump Stn, Pipe to Water Horse
2013014	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/9/2020	10.28	Lisa de Haan		Burnside Pump Stn, Water Horse (Post-Cleaning)
2013015	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/9/2020	10.22	Lisa de Haan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2013202	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/9/2020	11.45	Julie Furlong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2013203	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/9/2020	11.50	Julie Furlong		Burnside Pump Stn, Pipe to Water Horse
2013204	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/9/2020	12.00	Julie Furlong		Burnside Pump Stn, Water Horse (Post-Cleaning)
2013460	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/9/2020	13.00	Jan Kimber		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2013461	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/9/2020	13.02	Jan Kimber		Burnside Pump Stn, Pipe to Water Horse
2013462	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/9/2020	13.07	Jan Kimber		Burnside Pump Stn, Water Horse (Post-Cleaning)
2013616	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/9/2020	11.45	Julie Furlong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2013617	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/9/2020	11.50	Julie Furlong		Burnside Pump Stn, Pipe to Water Horse
2013618	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/9/2020	11.55	Julie Furlong		Burnside Pump Stn, Water Horse (Post-Cleaning)
2013766	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/9/2020	11.59	Lisa de Haan		Burnside Pump Stn, Pipe to Water Horse
2013767	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/9/2020	11.47	Lisa de Haan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2013768	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/9/2020	11.55	Lisa de Haan		Burnside Pump Stn, Water Horse (Post-Cleaning)
2014063	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/9/2020	14.54	Lisa de Haan		Burnside Pump Stn, Pipe to Water Horse
2014064	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/9/2020	14.43	Lisa de Haan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2014065	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/9/2020	14.49	Lisa de Haan		Burnside Pump Stn, Water Horse (Post-Cleaning)
2014368	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/9/2020	11.36	Lisa de Haan		Burnside Pump Stn, Pipe to Water Horse
2014369	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/9/2020	11.26	Lisa de Haan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2014370	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/9/2020	11.33	Lisa de Haan		Burnside Pump Stn, Water Horse (Post-Cleaning)
2014525	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/9/2020	11.14	Lisa de Haan		Burnside Pump Stn, Pipe to Water Horse
2014526	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/9/2020	11.05	Lisa de Haan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2014527	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/9/2020	11.12	Lisa de Haan		Burnside Pump Stn, Water Horse (Post-Cleaning)
2014600	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/9/2020	12.00	Kaliappan Krishna		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2014601	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/9/2020	12.10	Kaliappan Krishna		Burnside Pump Stn, Water Horse (Post-Cleaning)
2014602	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/9/2020	12.20	Kaliappan Krishna		Burnside Pump Stn, Pipe to Water Horse
2014725	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/10/2020	13.25	Lisa de Haan		Burnside Pump Stn, Pipe to Water Horse

Table C3 - *E. coli* All Data

2014726	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/10/2020	13.11	Lisa de Haan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2014727	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/10/2020	13.21	Lisa de Haan		Burnside Pump Stn, Water Horse (Post-Cleaning)
2014967	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/10/2020	10.43	Lisa de Haan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2014968	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/10/2020	10.50	Lisa de Haan		Burnside Pump Stn, Water Horse (Post-Cleaning)
2014969	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/10/2020	10.53	Lisa de Haan		Burnside Pump Stn, Pipe to Water Horse
2015097	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/10/2020	10.17	Lisa de Haan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2015098	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/10/2020	10.25	Lisa de Haan		Burnside Pump Stn, Water Horse (Post-Cleaning)
2015099	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/10/2020	10.28	Lisa de Haan		Burnside Pump Stn, Pipe to Water Horse
2015302	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/10/2020	10.00	Mike Condon		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2015303	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/10/2020	10.41	Mike Condon		Burnside Pump Stn, Pipe to Water Horse
2015304	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/10/2020	10.45	Mike Condon		Burnside Pump Stn, Water Horse (Post-Cleaning)
2015487	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/10/2020	10.20	Jan Kimber		Burnside Pump Stn, Pipe to Water Horse
2015488	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/10/2020	10.18	Jan Kimber		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2015489	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/10/2020	10.25	Jan Kimber		Burnside Pump Stn, Water Horse (Post-Cleaning)
2015759	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/10/2020	11.21	Lisa de Haan		Burnside Pump Stn, Pipe to Water Horse
2015760	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/10/2020	11.18	Lisa de Haan		Burnside Pump Stn, Water Horse (Post-Cleaning)
2015761	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/10/2020	11.13	Lisa de Haan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2015767	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/10/2020	09.43	Lisa de Haan		Burnside Pump Stn, Pipe to Water Horse
2015768	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/10/2020	09.33	Lisa de Haan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2015769	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/10/2020	09.39	Lisa de Haan		Burnside Pump Stn, Water Horse (Post-Cleaning)
2015900	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/10/2020	10.57	Julie Furlong		Burnside Pump Stn, Pipe to Water Horse
2015901	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/10/2020	11.14	Julie Furlong		Burnside Pump Stn, Water Horse (Post-Cleaning)
2015902	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/10/2020	10.51	Julie Furlong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2016506	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/11/2020	10.51	Julie Furlong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2016507	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/11/2020	11.04	Julie Furlong		Burnside Pump Stn, Water Horse (Post-Cleaning)
2016508	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/11/2020	10.55	Julie Furlong		Burnside Pump Stn, Pipe to Water Horse
2016782	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/11/2020	09.34	Lisa de Haan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2016783	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/11/2020	09.42	Lisa de Haan		Burnside Pump Stn, Water Horse (Post-Cleaning)
2016784	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/11/2020	09.48	Lisa de Haan		Burnside Pump Stn, Pipe to Water Horse
2016956	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/11/2020	09.19	Julie Furlong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2016957	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/11/2020	09.23	Julie Furlong		Burnside Pump Stn, Pipe to Water Horse
2016958	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/11/2020	09.31	Julie Furlong		Burnside Pump Stn, Water Horse (Post-Cleaning)
2017456	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/11/2020	13.05	Jan Kimber		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2017457	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/11/2020	13.10	Jan Kimber		Burnside Pump Stn, Pipe to Water Horse
2017458	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/11/2020	13.12	Jan Kimber		Burnside Pump Stn, Water Horse (Post-Cleaning)
2017610	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/11/2020	11.24	Julie Furlong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2017611	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/11/2020	11.29	Julie Furlong		Burnside Pump Stn, Pipe to Water Horse
2017612	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/11/2020	11.37	Julie Furlong		Burnside Pump Stn, Water Horse (Post-Cleaning)
2017786	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/11/2020	11.08	Lisa de Haan		Burnside Pump Stn, Pipe to Water Horse
2017787	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/11/2020	10.47	Lisa de Haan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2017788	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/11/2020	11.02	Lisa de Haan		Burnside Pump Stn, Water Horse (Post-Cleaning)
2018071	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/11/2020	11.40	Mike Condon		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2018072	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/11/2020	11.45	Mike Condon		Burnside Pump Stn, Pipe to Water Horse
2018073	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/11/2020	11.50	Mike Condon		Burnside Pump Stn, Water Horse (Post-Cleaning)
2018056	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/11/2020	11.00	Lisa de Haan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2018057	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/11/2020	11.10	Lisa de Haan		Burnside Pump Stn, Water Horse (Post-Cleaning)
2018058	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/11/2020	11.14	Lisa de Haan		Burnside Pump Stn, Pipe to Water Horse
2018490	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/11/2020	09.10	Julie Furlong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2018491	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/11/2020	09.15	Julie Furlong		Burnside Pump Stn, Pipe to Water Horse
2018492	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/11/2020	09.21	Julie Furlong		Burnside Pump Stn, Water Horse (Post-Cleaning)
2018824	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/12/2020	10.15	Simon Armstrong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2018825	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/12/2020	10.19	Simon Armstrong		Burnside Pump Stn, Pipe to Water Horse
2018826	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/12/2020	10.24	Simon Armstrong		Burnside Pump Stn, Water Horse (Post-Cleaning)
2019066	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/12/2020	12.30	Julie Furlong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2019067	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/12/2020	12.35	Julie Furlong		Burnside Pump Stn, Pipe to Water Horse
2019068	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/12/2020	12.50	Julie Furlong		Burnside Pump Stn, Water Horse (Post-Cleaning)
2019235	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/12/2020	13.52	Lisa de Haan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2019236	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/12/2020	13.58	Lisa de Haan		Burnside Pump Stn, Water Horse (Post-Cleaning)
2019237	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/12/2020	14.01	Lisa de Haan		Burnside Pump Stn, Pipe to Water Horse
2019576	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/12/2020	12.00	Jan Kimber		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)

Table C3 - *E. coli* All Data

2019577	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/12/2020	12.05	Jan Kimber		Burnside Pump Stn, Pipe to Water Horse
2019578	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/12/2020	12.10	Jan Kimber		Burnside Pump Stn, Water Horse (Post-Cleaning)
2019804	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/12/2020	10.17	Lisa de Haan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2019805	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/12/2020	10.23	Lisa de Haan		Burnside Pump Stn, Water Horse (Post-Cleaning)
2019806	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/12/2020	10.33	Lisa de Haan		Burnside Pump Stn, Pipe to Water Horse
2019991	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/12/2020	10.27	Julie Furlong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2019992	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/12/2020	10.35	Julie Furlong		Burnside Pump Stn, Pipe to Water Horse
2019993	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/12/2020	10.46	Julie Furlong		Burnside Pump Stn, Water Horse (Post-Cleaning)
2020258	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/12/2020	11.26	Lisa de Haan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2020259	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/12/2020	11.32	Lisa de Haan		Burnside Pump Stn, Water Horse (Post-Cleaning)
2020260	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/12/2020	11.35	Lisa de Haan		Burnside Pump Stn, Pipe to Water Horse
2020521	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/12/2020	11.30	Julie Furlong		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2020523	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/12/2020	11.35	Julie Furlong		Burnside Pump Stn, Pipe to Water Horse
2020524	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/12/2020	11.41	Julie Furlong		Burnside Pump Stn, Water Horse (Post-Cleaning)
2020664	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/12/2020	08.52	Lisa de Haan		Burnside Pump Stn, W. Horse (Unflushed & Unflamed)
2020665	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/12/2020	08.58	Lisa de Haan		Burnside Pump Stn, Water Horse (Post-Cleaning)
2020666	Northwest	TP00181	CCC	Burnside Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/12/2020	09.02	Lisa de Haan		Burnside Pump Stn, Pipe to Water Horse
290407049	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/4/2009	08.45	RM		Well 1 Burwood Pump Stn
1015849	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	16.00	RM		Well 2+3 Burwood Pump Stn
1016366	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/9/2010	10.15	RM		Burwood Pump Stn
1103002	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/2/2011	13.50	SM		Burwood Pump Stn
1103017	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	26/2/2011	11.55	NM		Burwood Pump Stn
1104575	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/2/2011	10.30	WH		Burwood Pump Stn
1109068	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/2/2011	10.30	WH		Burwood Pump Stn
1103336	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/3/2011	12.31	WH		Burwood Pump Stn
1103338	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/3/2011	12.35	WH		Public tap Well No 1 Burwood Pump Stn
1103529	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/3/2011	09.54	WH		Burwood Pump Stn
1103519	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	3/3/2011	09.55	WH		Burwood Pump Stn
1104200	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011		RJ	No sample well 1,2	Pump 1 Burwood Pump Stn
1104376	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/3/2011	12.30	NM	Middle pump	Burwood Pump Stn
1104718	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/3/2011	13.55	C.W.		Burwood Pump Stn
1105180	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2011		TR		Burwood Pump Stn
1105327	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/3/2011	10.30	TR		Burwood Pump Stn
1105328	Brooklands Kainga	TP00964	CCC	Burwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/3/2011	11.05	TR		Burwood Pump Stn
1105565	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/3/2011	10.35	TR		Burwood Pump Stn
1106221	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	11.30	TR		Burwood Pump Stn
1106222	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	11.40	TR	Well 1	Burwood Pump Stn
1106573	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	10.25	TR		Burwood Pump Stn
1106586	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	10.20	TR	Well 1	Burwood Pump Stn
1106681	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/3/2011	10.05	T.P.		Burwood Pump Stn
1106811	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	09.50	TP		Burwood Pump Stn
1107256	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	15/3/2011	11.00			Burwood Pump Stn
1107699	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	9.45	DA		Burwood Pump Stn
1107960	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/3/2011	9.05	GL		Burwood Pump Stn
1108677	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	21/3/2011	11.45	KG		Burwood Pump Stn
1108972	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/3/2011	14.35	R.J.		Burwood Pump Stn
1109075	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	23/3/2011	9.10	Zone A		Burwood Pump Stn
1110293	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/3/2011	11.30	Zone A		Burwood Pump Stn
1110597	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	29/3/2011	10.45	Zone A		Burwood Pump Stn
1110766	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	29/3/2011	13.55	R.J.		Burwood Pump Stn
1111569	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	31/3/2011		RJ		Burwood Pump Stn
1112105	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/4/2011	9.35	Zone A		Burwood Pump Stn
1112738	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/4/2011	8.40	Zone A		Burwood Pump Stn
1112993	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/4/2011	13.40	Team 5		Burwood Pump Stn
1113615	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/4/2011	13.50	Team 5		Burwood Pump Stn
1114758	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/4/2011	8.40	Zone A		Burwood Pump Stn
1115026	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/4/2011	11.15	Team 5		Burwood Pump Stn
1122912	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/6/2011	11.15	M.C.	Pump	Burwood Pump Stn
1131869	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/8/2011	11.45	RMcC	Well 1	Burwood Pump Stn
1149065	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	10.30	RJ	Well 2	Burwood Pump Stn
1307268	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/5/2013	12.00	Lisa de Haan	Well 2	Burwood Pump Stn
1314105	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	11/9/2013	13.10	Mike Condon	Well 1	Burwood Pump Stn
1314106	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	11/9/2013	13.15	Mike Condon	Well 1	Burwood Pump Stn
1314107	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	11/9/2013	13.20	Mike Condon	Well 1	Burwood Pump Stn
1314108	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	11/9/2013	13.25	Mike Condon	Well 2	Burwood Pump Stn
1314109	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	11/9/2013	13.30	Mike Condon	Well 2	Burwood Pump Stn
1314110	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	11/9/2013	13.35	Mike Condon	Well 2	Burwood Pump Stn
1314111	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	11/9/2013	13.40	Mike Condon	Well 3	Burwood Pump Stn
1314112	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	11/9/2013	13.45	Mike Condon	Well 3	Burwood Pump Stn
1314113	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	11/9/2013	13.50	Mike Condon	Well 3	Burwood Pump Stn
1403413	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	11.40	Hyndmarsh/Heslin		Burwood Pump Stn
1403414	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	11.23	Hyndmarsh/Heslin	Well 2	Burwood Pump Stn
1403415	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	11.34	Hyndmarsh/Heslin	Well 1	Burwood Pump Stn
1408442	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/5/2014	12.08	Lisa de Haan	Well 1	Burwood Pump Stn
1415389	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/10/2014	10.48	Mike Condon	Well 2	Burwood Pump Stn
1415391	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/10/2014	12.00	Mike Condon	Well 3	Burwood Pump Stn
1918110	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/12/2019	06.45	Darryl Beck	WHSIP Well 3	Burwood Pump Stn
1918111	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/12/2019	07.25	Darryl Beck	WHSIP Well 2	Burwood Pump Stn
1918171	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/12/2019	06.35	Darryl Beck	WHSIP Well 3	Burwood Pump Stn
1918172	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/12/2019	07.10	Darryl Beck	WHSIP Well 2	Burwood Pump Stn
1918234	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/12/2019	06.35	Darryl Beck	WHSIP Well 3	Burwood Pump Stn
1918235	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/12/2019	07.00	Darryl Beck	WHSIP Well 2	Burwood Pump Stn
2005795	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/4/2020	09.34	Matthew Thomas	Well 1	Burwood Pump Stn
2005796	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/4/2020	10.02	Matthew Thomas	Well 2	Burwood Pump Stn
2006121	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/4/2020	10.05	Matthew Thomas	Well 1	Burwood Pump Stn
2006122	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/4/2020	09.50	Matthew Thomas	Well 2	Burwood Pump Stn
2009555	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/7/2020	12.05	Simon Armstrong	Well 2	Burwood Pump Stn
2009556	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/7/2020	12.00	Simon Armstrong	Well 3	Burwood Pump Stn
2009586	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/7/2020	13.25	Simon Armstrong	Well 2	Burwood Pump Stn
2009587	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/7/2020	13.28	Simon Armstrong	Well 3	Burwood Pump Stn
2009806	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/7/2020	09.12	Jeff Gibson	Well 1	Burwood Pump Stn
2009807	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/7/2020	09.07	Jeff Gibson	Well 2	Burwood Pump Stn
2009945	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/7/2020	09.50	Matthew Thomas	Well 1	Burwood Pump Stn
2009946	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/7/2020	09.55	Matthew Thomas	Well 2	Burwood Pump Stn
2010034	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/7/2020	12.13	Jeff Gibson	Well 2	Burwood Pump Stn
2010035	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/7/2020	12.06	Jeff Gibson	Well 3	Burwood Pump Stn
2010179	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/7/2020	11.19	Simon Armstrong	Well 2	Burwood Pump Stn
2010180	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/7/2020	11.22	Simon Armstrong	Well 3	Burwood Pump Stn
2017050	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/11/2020	13.35	Darryl Beck	Well 1	Burwood Pump Stn
2017051	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/11/2020	13.55	Darryl Beck	Well 2	Burwood Pump Stn
2017176	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/11/2020	09.35	Kaliappan Krishna	Well 1	Burwood Pump Stn
2017177	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/11/2020	09.40	Kaliappan Krishna	Well 2	Burwood Pump Stn
2017207	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/11/2020	09.50	Kaliappan Krishna	Well 1	Burwood Pump Stn
2017208	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/11/2020	09.55	Kaliappan Krishna	Well 2	Burwood Pump Stn
2017287	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/11/2020	09.07	Simon Armstrong	Well 2	Burwood Pump Stn
2017288	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/11/2020	09.11	Simon Armstrong	Well 3	Burwood Pump Stn
2017327	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/11/2020	13.53	Matthew Thomas	Well 1	Burwood Pump Stn
2017328	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/11/2020	13.57	Matthew Thomas	Well 2	Burwood Pump Stn
2017352	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/11/2020	13.47	Jeff Gibson	Well 1	Burwood Pump Stn
2017353	Parklands	TP00182	CCC	Burwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/11/2020	13.45	Jeff Gibson	Well 2	Burwood Pump Stn
1015798	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	10.10	C.W		Well No1 Carters Pump Stn
1015800	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	10.00	C.W		Well No2 Carters Pump Stn
1015801	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	10.15	C.W		Well No3 Carters Pump Stn
1016372	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/9/2010	09.00	RM		Carters Pump Stn
1018350	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	29/9/2010	14.10	C.W. & R.J.		Carters Pump Stn Well 3
1018351	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	29/9/2010	14.20	C.W. & R.J.		Carters Pump Stn Well 1
1018352	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	29/9/2010	14.25	C.W. & R.J.		Carters Pump Stn Well 2
1018353	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	29/9/2010	14.35	C.W. & R.J.		Carters Pump Stn Well 5
1018415	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	30/9/2010	12.30	C.W. & R.J		Carters Pump Stn Well 1

Table C3 - *E. coli* All Data

1018416	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	30/9/2010	12.40	C.W. & R.J		Carters Pump Stn Well 2
1018417	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	30/9/2010	12.45	C.W. & R.J		Carters Pump Stn Well 3
1018418	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	30/9/2010	12.50	C.W. & R.J		Carters Pump Stn Well 5
1018431	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/10/2010	12.50	R.J.		Carters Pump Stn Well 1
1018432	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/10/2010	13.00	R.J.		Carters Pump Stn Well 2
1018433	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/10/2010	13.10	R.J.		Carters Pump Stn Well 3
1018434	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/10/2010	13.25	R.J.		Carters Pump Stn Well 5
1018502	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/10/2010	08.05	Rodger Jackson	Well 1	Carters Pump Stn
1018503	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/10/2010	08.15	Rodger Jackson	Well 2	Carters Pump Stn
1018504	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/10/2010	08.25	Rodger Jackson	Well 3	Carters Pump Stn
1018505	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/10/2010	08.40	Rodger Jackson	Well 5	Carters Pump Stn
1018525	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	3/10/2010	08.55	RJ	Well 1	Carters Pump Stn
1018526	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	3/10/2010	09.05	RJ	Well 2	Carters Pump Stn
1018527	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	3/10/2010	09.15	RJ	Well 3	Carters Pump Stn
1018528	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	3/10/2010	09.30	RJ	Well 5	Carters Pump Stn
1018570	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/10/2010	13.45	R.J.		Carters Pump Stn Well 1
1018571	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/10/2010	13.55	R.J.		Carters Pump Stn Well 2
1018572	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/10/2010	14.10	R.J.		Carters Pump Stn Well 3
1018573	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/10/2010	14.25	R.J.		Carters Pump Stn Well 5
1018783	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/10/2010	10.25	C.W.		Carters Pump Stn Well 1
1018793	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/10/2010	10.40	C.W.		Carters Pump Stn Well 2
1018796	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/10/2010	10.50	C.W.		Carters Pump Stn Well 3
1018797	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/10/2010	11.05	C.W.		Carters Pump Stn Well 5
1018926	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/10/2010	08.35	C.W. &r.J.		Carters Pump Stn Well 1
1018927	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/10/2010	08.40	C.W. &r.J.		Carters Pump Stn Well 2
1018928	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/10/2010	08.50	C.W. &r.J.		Carters Pump Stn Well 3
1018929	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/10/2010	09.00	C.W. &r.J.		Carters Pump Stn Well 5
1019060	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/10/2010	08.30	C.W. R.j.		Carters Pump Stn Well 1
1019061	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/10/2010	08.40	C.W. R.j.		Carters Pump Stn Well 2
1019062	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/10/2010	08.50	C.W. R.j.		Carters Pump Stn Well 3
1019063	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/10/2010	09.05	C.W. R.j.		Carters Pump Stn Well 5
1019209	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/10/2010	08.55	R.J.	Well 1	Carters Pump Stn
1019210	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/10/2010	09.05	R.J.	Well 2	Carters Pump Stn
1019211	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/10/2010	09.15	R.J.	Well 3	Carters Pump Stn
1019212	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/10/2010	09.30	R.J.	Well 5	Carters Pump Stn
1019371	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/10/2010	09.10	C.W. & S.M.	Well 1	Carters Pump Stn
1019372	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/10/2010	09.15	C.W. & S.M.	Well 2	Carters Pump Stn
1019373	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/10/2010	09.20	C.W. & S.M.	Well 3	Carters Pump Stn
1019374	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/10/2010	09.35	C.W. & S.M.	Well 5	Carters Pump Stn
1019557	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/10/2010	10.25	C.W.		Well 1 Carters Pump Stn
1019558	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/10/2010	10.30	C.W.		Well 2 Carters Pump Stn
1019559	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/10/2010	10.40	C.W.		Well 3 Carters Pump Stn
1019560	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/10/2010	10.55	C.W.		Well 5 Carters Pump Stn
1019676	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/10/2010	08.20	C.W. & R.J		Well 1 Carters Pump Stn
1019677	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/10/2010	08.25	C.W. & R.J		Well 2 Carters Pump Stn
1019678	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/10/2010	08.30	C.W. & R.J		Well 3 Carters Pump Stn
1019679	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/10/2010	08.40	C.W. & R.J		Well 5 Carters Pump Stn
1019833	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/10/2010	10.15	TD		Carters Well 1
1019835	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/10/2010	10.10	TD		Carters Well 2
1019836	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/10/2010	10.00	TD		Carters Well 3
1019837	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/10/2010	11.50	TD		Carters Well 5
1019963	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/10/2010	08.55	C.W. & R.J.		Well 1 Carters Pump Stn
1019964	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/10/2010	09.00	C.W. & R.J.		Well 2 Carters Pump Stn
1019965	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/10/2010	09.10	C.W. & R.J.		Well 3 Carters Pump Stn
1019966	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/10/2010	09.30	C.W. & R.J.		Well 5 Carters Pump Stn
1020054	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	18/10/2010	08.55	C.W.		Well 1 Carters Pump Stn
1020055	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	18/10/2010	08.45	C.W.		Well 2 Carters Pump Stn
1020056	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	18/10/2010	08.50	C.W.		Well 3 Carters Pump Stn
1020057	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	18/10/2010	09.05	C.W.		Well 5 Carters Pump Stn
1020253	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/10/2010	9.31	M.C.		Well1 Carters Pump Stn
1020254	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/10/2010	9.40	M.C.		Well 2 Carters Pump Stn
1020255	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/10/2010	9.47	M.C.		Well 3 Carters Pump Stn
1020256	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/10/2010	10.01	M.C.		Well 5 Carters Pump Stn
1020469	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	20/10/2010	10.35	TD		Carters Well 1
1020470	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	20/10/2010	10.35	TD		Carters Well 2
1020471	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	20/10/2010	10.40	TD		Carters Well 3
1020472	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	20/10/2010	10.50	TD		Carters Well 5
1020575	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	21/10/2010	09.30	C.W.		Well1 Carters Pump Stn
1020576	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	21/10/2010	09.35	C.W.		Well 2 Carters Pump Stn
1020577	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	21/10/2010	09.40	C.W.		Well 3 Carters Pump Stn
1020578	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	21/10/2010	09.55	C.W.		Well 5 Carters Pump Stn
1020765	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/10/2010	08.50	C.W. & R.J.		Well 1 Carters Pump Stn
1020766	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/10/2010	08.55	C.W. &R.J.		Well 2 Carters Pump Stn
1020767	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/10/2010	09.00	C.W. & R.J.		Well 3 Carters Pump Stn
1020768	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/10/2010	09.10	C.W. & R.J.		Well 4 Carters Pump Stn
1027370	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	30/12/2010	09.30	SM		Carters Pump Stn
1102876	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/2/2011	12.30	CW		Carters Pump Stn
1103012	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	26/2/2011	9.50	NM		Carters Pump Stn
1104570	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/2/2011	09.25	WH		Carters Pump Stn
1109063	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/2/2011	09.20	WH		Carters Pump Stn
1104984	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2011	09.30			Carters Pump Stn
1105450	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/3/2011	11.55	CB		Carters Pump Stn
1105818	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/3/2011	15.55	NM	Taken from pump 7	Carters Pump Stn
1105844	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	09.10	WH	Well @ bk o/flowing	Carters Pump Stn
1106330	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	08.50	WH		Carters Pump Stn
1107107	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	>=1	MPN/100ml	12/3/2011	8.48	PD	P/S Flooded 4-5 inch	Carters Pump Stn
1106845	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	08.45	WH		Carters Pump Stn
1107428	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/3/2011	9.05	WH		Carters Pump Stn
1107215	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/3/2011	8.45	WH		Carters Pump Stn
1106033	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	09.05	RJ	All wells turned off	Carters Pump Stn
1107931	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/3/2011	12.15	KW	Pump not working	Carters Pump Stn
1108497	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	19/3/2011	9.35	J.B. & L.S.		Carters Pump Stn
1108964	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/3/2011	09.50	R.J.		Carters Pump Stn
1109525	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/3/2011	8.25	RJ		Carters Pump Stn
1110760	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	29/3/2011	8.20	R.J.		Carters Pump Stn
1111563	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	31/3/2011		RJ		Carters Pump Stn
1112987	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/4/2011	3.45	Team 5	Water Horse	Carters Pump Stn
1113600	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/4/2011	8.00	Team 5		Carters Pump Stn
1115008	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/4/2011	9.30	Team 5		Carters Pump Stn
1122915	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	12.35	M.C.	Well 1	Carters Pump Stn
1122916	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/6/2011	12.44	M.C.	Well 5	Carters Pump Stn
1123502	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	9.18		Well 2	Carters Pump Stn
1131874	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/8/2011	14.50	RMcC	Well 5	Carters Pump Stn
1131875	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/8/2011	8.15	RMcC	Well 2	Carters Pump Stn
1131876	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/8/2011	8.40	RMcC	Well 3	Carters Pump Stn
1149037	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	08.35	RJ		Carters Pump Stn
1205612	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/4/2012	11.07	Rodger Jackson	Well 1	Carters Pump Stn
1205613	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/4/2012	11.27	Rodger Jackson	Well 2	Carters Pump Stn
1301415	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/1/2013	10.00	R McC	Well 1	Carters Pump Stn
1301416	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/1/2013	10.10	R McC	Well 2	Carters Pump Stn
1403315	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	08.44	Lisa de Haan	Well 1	Carters Pump Stn
1403316	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	08.58	Lisa de Haan	Well 2	Carters Pump Stn
1403318	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	09.12	Lisa de Haan	Well 5	Carters Pump Stn
1415561	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/10/2014	10.41	Mike Condon	Well 3	Carters Pump Stn
1415562	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/10/2014	11.15	Mike Condon	Suction Tank	Carters Pump Stn
1610480	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/8/2016	13.50	Matthew Thomas	Pump 1	Carters Pump Stn
1610481	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/8/2016	13.53	Matthew Thomas	Pump 2	Carters Pump Stn
1913022	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/9/2019	12.50	Mike Condon	WHSIP Well 1	Carters Pump Stn
1913025	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/9/2019	13.00	Mike Condon	WHSIP Well 1 Pipes	Carters Pump Stn
1913026	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/9/2019	13.15	Mike Condon	WHSIP Well 2	Carters Pump Stn
1913027	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/9/2019	13.25	Mike Condon	WHSIP Well 2 Pipes	Carters Pump Stn
1913073	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/9/2019	09.30	Mike Condon	WHSIP Well 1	Carters Pump Stn
1913074	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/9/2019	09.40	Mike Condon	WHSIP Well 1 Pipes	Carters Pump Stn
1913075	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/9/2019	09.45	Mike Condon	WHSIP Well 2	Carters Pump Stn
1913076	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/9/2019	09.50	Mike Condon	WHSIP Well 2 Pipes	Carters Pump Stn
1913124	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/9/2019	09.05	Mike Condon	WHSIP Well 1	Carters Pump Stn
1913125	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/9/2019	09.10	Mike Condon	WHSIP Well 1 Pipe	Carters Pump Stn
1913126	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/9/2019	09.15	Mike Condon	WHSIP Well 2	Carters Pump Stn
1913127	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/9/2019	09.20	Mike Condon	WHSIP Well 2 Pipe	Carters Pump Stn
1913818	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/9/2019	11.15	Kaliappan Krishna	WHSIP Well 4	Carters Pump Stn
1913819	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/9/2019	11.20	Kaliappan Krishna	WHSIP Well 4 pipes	Carters Pump Stn
1913899	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/9/2019	09.30	Kaliappan Krishna	WHSIP Well 5	Carters Pump Stn
1913900	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/9/2019	09.35	Kaliappan Krishna	WHSIP Well 5 Pipes	Carters Pump Stn
1913935	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/9/2019	14.15	Kaliappan Krishna	WHSIP Well 5	Carters Pump Stn
1913936	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/9/2019	14.20	Kaliappan Krishna	WHSIP Well 5 Pipe	Carters Pump Stn
1914414	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/9/2019	11.15	Mike Condon	Suction Tank	Carters Pump Stn
1914415	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/10/2019	10.10	Kaliappan Krishna	Suction Tank	Carters Pump Stn
1914416	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/10/2019	11.30	Kaliappan Krishna	Suction Tank	Carters Pump Stn
1916004	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/10/2019	10.30	Krishna Kalliapan	WHSIP Well 3	Carters Pump Stn
1916005	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/10/2019	10.40	Krishna Kalliapan	WHSIP Well 3 Pipes	Carters Pump Stn
1916081	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/11/2019	14.15	Kaliappan Krishna	WHSIP Well 3	Carters Pump Stn
1916082	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/11/2019	14.25	Kaliappan Krishna	WHSIP Well 3- Pipes	Carters Pump Stn
1916104	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/11/2019	10.30	Kaliappan Krishna	WHSIP Well 3	Carters Pump Stn
1916105	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/11/2019	10.40	Kaliappan Krishna	WHSIP Well 3 Pipes	Carters Pump Stn
2002843	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/3/2020	09.30	Simon Armstrong	Well 1, M35/2789	Carters Pump Stn
2002846	Central	TP00179	CCC	Carters Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/3/2020	10.55	Simon Armstrong	Well 2, M35/2790	Carters Pump Stn
290423128	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	23/4/2009	14.00	RM	Well 1	Chapmans Pump Stn
100117008	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	17/1/2010	14.45	BA		Chapmans Pump Stn
1016589	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/9/2010	09.15	RM		Chapmans Pump Stn
1103855	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	26/2/2011	12.00	CW		Chapmans Pump Stn

Table C3 - *E. coli* All Data

1103950	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	11.30	CS	Contractors @ site	Well Chapmans Pump Stn
1105004	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2011	11.47			Chapmans Pump Stn
1105447	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/3/2011	11.15	CB		Chapmans Pump Stn
1105825	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/3/2011	17.15	NM		Chapmans Pump Stn
1105849	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	11.00	WH		Chapmans Pump Stn
1106336	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	10.15	WH		Chapmans Pump Stn
1107111	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/3/2011	9.45	PD		Chapmans Pump Stn
1106851	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	10.00	WH		Chapmans Pump Stn
1107439	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/3/2011	10.15	WH		Chapmans Pump Stn
1107219	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/3/2011	9.53	WH		Chapmans Pump Stn
1106019	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	12.40	RJ	Well 1	Chapmans Pump Stn
1106025	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	12.10	RJ	Well 2	Chapmans Pump Stn
1107641	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	9.53	KG		Chapmans Pump Stn
1107933	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/3/2011	9.55	KW		Chapmans Pump Stn
1109558	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/3/2011	10.00	TD		Chapmans Pump Stn
1111104	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	30/3/2011	11.35	C.W.		Chapmans Pump Stn
1111889	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/4/2011	10.50	T.D.		Chapmans Pump Stn
1112509	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/4/2011	8.54	Zone E		Chapmans Pump Stn
1112705	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/4/2011	10.50	Team 1		Chapmans Pump Stn
1113328	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/4/2011	13.10	Team 1		Chapmans Pump Stn
1114785	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/4/2011	8.31	Zone E		Chapmans Pump Stn
1115030	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/4/2011	14.35	TEAM 1		Chapmans Pump Stn
1115366	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/4/2011	12.23	ZONES E & 10		Chapmans Pump Stn
1116140	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	19/4/2011	11.00	Chris Muir		Chapmans Pump Stn
1122917	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/6/2011	10.10	M.C.	Well 2	Chapmans Pump Stn
1123895	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/6/2011	12.00		Well 2	Chapmans Pump Stn
1132458	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/8/2011	13.25	RMcC	Well 2	Chapmans Pump Stn
1148906	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	14.10	JK		Chapmans Pump Stn
1408443	Rocky Point	TP00184	CCC	Chapmans Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/5/2014	09.48	Lisa de Haan		Chapmans Pump Stn
290217072	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	17/2/2009	12.40	BA		Crosbie Pump Stn - Well 1
290217073	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	17/2/2009	12.50	BA		Crosbie Pump Stn - Well 3
1002085	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	18/3/2010	9.35	TM	Well 1	Crosbie Pump Stn
1002086	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	18/3/2010	9.45	TM	Well 3	Crosbie Pump Stn
1015625	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/9/2010	12.55	CW		Crosbie Pump Stn
1015859	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	14.15	RM		Well 2+3 Crosbie Pump Stn
1016414	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/9/2010	14.15	RM/CW/RJ		Crosbie Pump Stn
1018780	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/10/2010	10.55	RJ & CW	Well 1	Crosbie Pump Stn
1018781	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/10/2010	11.20	RJ & CW	Well 2	Crosbie Pump Stn
1102836	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/2/2011	10.25	SM		Crosbie Pump Stn
1102910	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/2/2011	9.50	SM		Crosbie Pump Stn
1104214	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	26/2/2011	10.20	SM		Crosbie Pump Stn
1104843	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/2/2011	10.50	SM		Crosbie Pump Stn
1103163	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/2/2011	10.00	SM		Crosbie Pump Stn
1103134	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/3/2011	10.00	SM		Crosbie Pump Stn
1103897	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/3/2011	13.05	CW		Crosbie Pump Stn
1104170	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	14.55	SM		Pump 1/2 Crosbie Pump Stn
1104402	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/3/2011	10.10	SM		Pump Crosbie Pump Stn
1104752	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/3/2011	10.45	S.M.	Pump	Crosbie Pump Stn
1105220	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2011	13.35	RJ		Crosbie Pump Stn
1105788	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/3/2011	11.50	NM		Crosbie Pump Stn
1106327	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	14.50	RJ		Crosbie Pump Stn
1106534	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	13.45	RJ		Crosbie Pump Stn
1106674	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/3/2011	12.30	R.J. (C.C)		Crosbie Pump Stn
1106903	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	11.50	R.J. (C.C.)		Crosbie Pump Stn
1107419	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/3/2011	1.20	BK		Crosbie Pump Stn
1107242	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/3/2011	11.30	TD		Crosbie Pump Stn
1106085	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	10.45	CW	taken from PS	Crosbie Pump Stn
1107672	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	10.10	TS		Crosbie Pump Stn
1107952	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/3/2011	12.00	JR		Crosbie Pump Stn
1108985	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/3/2011	12.00	C.W.		Crosbie Pump Stn
1109545	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/3/2011	9.45	CW		Crosbie Pump Stn
1109899	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	26/3/2011	8.40	Zone B		Crosbie Pump Stn
1110781	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	29/3/2011	10.30	C.W.		Crosbie Pump Stn
1111553	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	31/3/2011	12.15	CW		Crosbie Pump Stn
1112977	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/4/2011	9.25	Team 4		Crosbie Pump Stn
1113412	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/4/2011	10.00	Zone B		Crosbie Pump Stn
1113589	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/4/2011	9.45	Team 4		Crosbie Pump Stn
1114998	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/4/2011	10.00	Team 4		Crosbie Pump Stn
1122862	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	11.15	S.M.	Well 1	Crosbie Pump Stn
1122863	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	11.20	S.M.	Well 2	Crosbie Pump Stn
1122864	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	11.25	S.M.	Well 3	Crosbie Pump Stn
1123169	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	10.40		Well 1	Crosbie Pump Stn
1123170	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	10.35		Well 2	Crosbie Pump Stn
1123171	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	10.30		Well 3	Crosbie Pump Stn
1131852	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	18/8/2011	11.25	RMcC	Well 2	Crosbie Pump Stn
1131853	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	18/8/2011	11.45	RMcC	Well 3	Crosbie Pump Stn
1149078	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	14.05	RJ	Well 1	Crosbie Pump Stn
1217745	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/11/2012	09.20	SM/RJ	New Well 4	Crosbie Pump Stn
1310065	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	26/6/2013	10.22	Mike Condon		Crosbie Pump Stn
1315072	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/10/2013	08.30	Richard McCracken	Well 2	Crosbie Pump Stn
1315397	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/10/2013	13.30	JK	Well 3	Crosbie Pump Stn
1315400	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/10/2013	13.45	JK	Well 1	Crosbie Pump Stn
1315677	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	15/10/2013	11.20	M.Condon		Well 1 Crosbie Pump Stn
1315678	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	15/10/2013	11.00	M.Condon		Well 3 Crosbie Pump Stn
1315679	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/10/2013	12.45	M. Condon	Well 4	Crosbie Pump Stn
1316907	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/11/2013	15.00	Mike Condon	Well 1	Crosbie Pump Stn
1316908	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/11/2013	13.50	Mike Condon	Well 2	Crosbie Pump Stn
1316909	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/11/2013	12.30	Mike Condon	Well 3	Crosbie Pump Stn
1401926	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/2/2014	12.05	JK		Well 3 Crosbie Pump Stn
1403393	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	14.45	Don Cooper	Well 1	Crosbie Pump Stn
1403394	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	15.00	Don Cooper	Well 3	Crosbie Pump Stn
1405344	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/3/2014	12.16	Ian Baker		Crosbie Pump Stn
1407218	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	/100 mL	30/4/2014	12.10	Mike Condon	Well 2	Crosbie Pump Stn
1407485	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/5/2014	11.35	City Care	Well 1	Crosbie Pump Stn
1407486	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/5/2014	11.10	City Care	Well 2	Crosbie Pump Stn
1407487	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/5/2014	11.27	City Care	Well 3	Crosbie Pump Stn
1407765	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	8/5/2014	13.05	City Care	Well 1	Crosbie Pump Stn
1415724	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/10/2014	14.15	Mike Condon	Well 2	Crosbie Pump Stn
1513113	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/9/2015	14.53	Andrew Batchelor	Well 2	Crosbie Pump Stn
1513162	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/10/2015	15.35	Andrew Batchelor	Well 5	Crosbie Pump Stn
1514834	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/11/2015	14.10	Andrew Batchelor	Well 6	Crosbie Pump Stn
1602463	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/2/2016	13.48	Andrew Batchelor	Well 6	Crosbie Pump Stn
1602761	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	3/3/2016	14.18	Andrew Batchelor	Well 5	Crosbie Pump Stn
1602762	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	3/3/2016	14.18	Andrew Batchelor	Well 5	Crosbie Pump Stn
1602763	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	3/3/2016	14.18	Andrew Batchelor	Well 5	Crosbie Pump Stn
1603266	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/3/2016	10.47		Well 2	Crosbie Pump Stn
1616956	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/12/2016	14.10	Mike Condon	Well 2	Crosbie Pump Stn
1616957	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/12/2016	14.20	Mike Condon	Well 6	Crosbie Pump Stn
1810076	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/7/2018	10.50	Suzie Yates	Well 4	Crosbie Pump Stn
1910146	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/7/2019	15.00	Krishna K	WHSIP Well 2 Pipes	Crosbie Pump Stn
1910149	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/7/2019	13.00	Krishna K	WHSIP Well 2 pipes	Crosbie Pump Stn
1910180	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/7/2019	12.45	Krishna K	WHSIP Well 2	Crosbie Pump Stn
1910309	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/7/2019	17.00	Kaliappan Krishna	Well 2	Crosbie Pump Stn
1910399	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/7/2019	14.00	Kaliappan Krishna	WHSIP Well 2	Crosbie Pump Stn
1910466	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/7/2019	14.00	Kaliappan Krishna	WHSIP Well 2	Crosbie Pump Stn
1910467	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/7/2019	14.30	Kaliappan Krishna	WHSIP Well 2 Pipes	Crosbie Pump Stn
1910478	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/7/2019	12.30	Kaliappan Krishna	WHSIP Well 2	Crosbie Pump Stn
1910479	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/7/2019	12.35	Kaliappan Krishna	WHSIP Well 2 Pipes	Crosbie Pump Stn
1910510	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/7/2019	13.30	Krishna Kaliappan	WHSIP Well 2	Crosbie Pump Stn
1910511	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/7/2019	13.35	Krishna Kaliappan	WHSIP Well 2 Pipes	Crosbie Pump Stn
1915947	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/10/2019	14.15	Kaliappan Krishna	WHSIP Well 4	Crosbie Pump Stn
1915948	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/10/2019	14.20	Kaliappan Krishna	WHSIP Well 4 Pipes	Crosbie Pump Stn
1916068	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/10/2019	14.30	Krishna Kallipan	WHSIP Well 4	Crosbie Pump Stn
1916069	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/10/2019	14.40	Krishna Kallipan	WHSIP Well 4 Pipes	Crosbie Pump Stn
1916079	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/11/2019	12.00	Kaliappan Krishna	WHSIP Well 4	Crosbie Pump Stn
1916080	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/11/2019	12.10	Kaliappan Krishna	WHSIP Well 4- Pipes	Crosbie Pump Stn
1916106	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/11/2019	12.30	Kaliappan Krishna	WHSIP Well 4	Crosbie Pump Stn
1916107	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/11/2019	12.40	Kaliappan Krishna	WHSIP Well 4 Pipes	Crosbie Pump Stn
1916113	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/11/2019	11.45	Krishna Kalliapin	WHSIP Well 4	Crosbie Pump Stn
1916114	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/11/2019	11.55	Krishna Kalliapin	WHSIP Well 4 Pipes	Crosbie Pump Stn
1916169	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/11/2019	15.45	Kaliappan Krishna	Well 4	Crosbie Pump Stn
1916170	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/11/2019	15.50	Kaliappan Krishna	Well 4 Pipes	Crosbie Pump Stn
1916234	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/11/2019	11.50	Kaliappan Krishna	WHSIP Well 4	Crosbie Pump Stn
1916235	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/11/2019	12.00	Kaliappan Krishna	WHSIP Well 4 Pipes	Crosbie Pump Stn
1916267	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/11/2019	12.35	Darryl Beck	WHSIP Well 4	Crosbie Pump Stn
1916268	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/11/2019	12.40	Darryl Beck	WHSIP Well 4 Pipes	Crosbie Pump Stn
1916368	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/11/2019	08.10	Darryl Beck	WHSIP Well 4	Crosbie Pump Stn
1916369	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/11/2019	08.15	Darryl Beck	WHSIP Well 4 Pipes	Crosbie Pump Stn
1916464	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/11/2019	15.20	Kaliappan Krishna	WHSIP Well 4	Crosbie Pump Stn
1916465	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/11/2019	15.15	Kaliappan Krishna	WHSIP Well 4 Pipes	Crosbie Pump Stn
1916468	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/11/2019	11.05	Darryl Beck	WHSIP Well 4	Crosbie Pump Stn
1916469	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/11/2019	11.08	Darryl Beck	WHSIP Well 4 Pipes	Crosbie Pump Stn

Table C3 - *E. coli* All Data

1917158	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/11/2019	17.30	Darryl Beck	Well 4 Pipework	Crosbie Pump Stn
1917159	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/11/2019	11.10	Darryl Beck	Well 4 Pipework	Crosbie Pump Stn
1917227	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/11/2019	10.20	Darryl Beck	Well 4 Pipework	Crosbie Pump Stn
2009137	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/7/2020	09.36	Simon Armstrong	Well-02, M35/6040	Crosbie Pump Stn
2009138	Northwest	TP00181	CCC	Crosbie Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/7/2020	10.32	Simon Armstrong	Well-04, M35/18384	Crosbie Pump Stn
290423107	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	23/4/2009	09.00	RM	Daniela Murugesh	Well 4 Denton Pump Stn
1027100	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/12/2010	14.20	RJ		Denton Pump Stn
1102834	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/2/2011	9.15	SM		Denton Pump Stn
1102908	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/2/2011	9.30	SM		Denton Pump Stn
1104212	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	26/2/2011		SM		Denton Pump Stn
1104841	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/2/2011	10.30	SM		Denton Pump Stn
1103161	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/2/2011	9.35	SM		Denton Pump Stn
1103131	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/3/2011	09.20	SM		Denton Pump Stn
1103894	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/3/2011	12.30	CW		Denton Pump Stn
1104174	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	15.50	SM		Pump Denton Pump Stn
1104398	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/3/2011	09.40	SM		Denton Pump Stn
1104740	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/3/2011	10.05	S.M.	Pump	Denton Pump Stn
1105192	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2011	11.00	RJ		Denton Pump Stn
1105782	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/3/2011	10.45	NM		Denton Pump Stn
1106312	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	11.00	RJ		Denton Pump Stn
1106494	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	14.00	CW		Denton Pump Stn
1106495	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	14.10	CW	Well 3	Denton Pump Stn
1106668	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/3/2011	10.20	R.J. (C.C)		Denton Pump Stn
1106896	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	09.55	R.J. (C.C.)		Denton Pump Stn
1107413	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/3/2011	10.55	BK		Denton Pump Stn
1107251	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/3/2011	10.10	TD		Denton Pump Stn
1106053	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	9.40	CW	Well 3	Denton Pump Stn
1107689	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	9.15	TS		Denton Pump Stn
1107958	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/3/2011	11.15	JR		Denton Pump Stn
1108983	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/3/2011	11.30	C.W.		Denton Pump Stn
1109543	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/3/2011	9.25	CW		Denton Pump Stn
1109640	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/3/2011	11.05	Zone D		Denton Pump Stn
1109646	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/3/2011	11.05	Zone D		Denton Pump Stn
1110616	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	29/3/2011	11.20	Zone D		Denton Pump Stn
1110779	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	29/3/2011	9.45	C.W.		Denton Pump Stn
1111551	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	31/3/2011	11.50	CW		Denton Pump Stn
1112140	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/4/2011	10.45	Zone D		Denton Pump Stn
1112497	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/4/2011	11.50	Zone D		Denton Pump Stn
1112975	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/4/2011	8.40	Team 4		Denton Pump Stn
1114015	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/4/2011	9.08	ZONE D		Denton Pump Stn
1114565	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/4/2011	10.20	Zone D		Denton Pump Stn
1113586	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/4/2011	9.05	Team 4		Denton Pump Stn
1114978	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/4/2011	9.10	Team 4		Denton Pump Stn
1122866	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	10.50	S.M.	Well 3	Denton Pump Stn
1122867	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	10.45	S.M.	Well 4	Denton Pump Stn
1123173	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	10.10		Well 3	Denton Pump Stn
1123174	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	10.05		Well 4	Denton Pump Stn
1131854	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	18/8/2011	12.10	RMcC	Well 6	Denton Pump Stn
1306176	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	22/4/2013	13.30	Jan Kimber	Sample Site 1	Denton Pump Stn
1306614	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	30/4/2013	10.00	JK	Sample Site 1	Denton Pump Stn
1306937	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	6/5/2013	11.25	JK	Sample Site 1	Denton Pump Stn
1307304	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	14/5/2013	13.04	LdH	Sample Site 1	Denton Pump Stn
1307270	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/5/2013	13.21	Lisa de Haan	Well 1	Denton Pump Stn
1307983	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	24/5/2013	11.19	Lisa de Haan	Sample Site 1	Denton Pump Stn
1308372	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	30/5/2013	10.44	Lisa de Haan	Sample Site 1	Denton Pump Stn
1309004	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/6/2013	11.50	Mike Condon	WP5	Aymes Rd Denton Pump Stn
1310094	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	25/6/2013	13.40	Mike Condon	Amyes Rd Well	Denton Pump Stn
1401738	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	4/2/2014	11.13	Lisa de Haan	Sample Site 1	Denton Pump Stn
1402015	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/2/2014	14.40	Ian Baker	Well 2	Denton Pump Stn
1402016	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/2/2014	14.26	Ian Baker	Well 3	Denton Pump Stn
1402018	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/2/2014	15.14	Ian Baker	Well 5	Denton Pump Stn
1402089	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/2/2014	15.30	Ian Baker	Pump 1	Denton Pump Stn
1402142	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	12/2/2014	12.15	Ian Baker	Sample Site 1	Denton Pump Stn
1402383	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	18/2/2014	11.50	Ian Baker	Sample Site 1	Denton Pump Stn
1402809	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	25/2/2014	12.00	JK	Sample Site 1	Denton Pump Stn
1403405	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/3/2014	10.46	Murray Kerr	Well 2	Denton Pump Stn
1403406	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/3/2014	11.16	Murray Kerr	Well 3	Denton Pump Stn
1403408	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/3/2014	11.35	Spare Person 2	Well 5	Denton Pump Stn
1405016	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/3/2014	11.35	Lisa de Haan	Well 2	Denton Pump Stn
1410634	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/7/2014	10.50	Mike Condon	Well 1	Denton Pump Stn
1410635	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/7/2014	13.30	Mike Condon	Well 2	Denton Pump Stn
1410747	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/7/2014	11.40	Mike Condon	Well 2	Denton Pump Stn
1410861	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/7/2014	14.00	Mike Condon	Well 2	Denton Pump Stn
1411021	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/7/2014	14.33	Mike Condon	Well 2	Denton Pump Stn
1516705	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/12/2015	10.05	M.Condon		Denton Pump Stn
1601371	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/2/2016	08.30	Mike Condon	Well 4	Denton Pump Stn
1603280	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/3/2016	13.44		Well 1	Denton Pump Stn
1611856	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/9/2016	10.15	Mike Condon	Well 4	Denton Pump Stn
1614729	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/11/2016	16.05	Mike Condon	Well 1	Denton Pump Stn
1705383	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/4/2017	12.30	JK		Denton Pump Stn
1710199	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/7/2017	13.00	JK	Pump 2	Denton Pump Stn
1710325	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/7/2017	14.00	Ian Baker	Suction Tank	Denton Pump Stn
1713908	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	21/9/2017	09.50	Lisa de Haan	Well 5 M35/1864	Denton Pump Stn
1800740	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/1/2018	10.20	Mathew Thomas	Well 1	Denton Pump Stn
1802357	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/2/2018	12.26	Nicholas Ohs/Suzie Yates	Suction Tank	Denton Pump Stn
1802358	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/2/2018	12.07	Nicholas Ohs/Suzie Yates	Pump 1	Denton Pump Stn
1802359	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/2/2018	12.04	Nicholas Ohs/Suzie Yates	Pump 2	Denton Pump Stn
1806321	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/5/2018	10.45	Mike Condon	Well 1	Denton Pump Stn
1806323	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/5/2018	11.30	Mike Condon	Well 2	Denton Pump Stn
1806565	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/5/2018	05.30	Kaliappan Krishna	Well 5	Denton Pump Stn
1814246	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/10/2018	11.30	Lisa de Haan	Well 2, M35/1866	Denton Pump Stn
1904612	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/3/2019	12.44	Murray Smith	WHSIP Oval Well	Denton Pump Stn
1904625	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/3/2019	07.45	Murray Smith	WHSIP Oval Well	Denton Pump Stn
1904626	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/3/2019	07.45	Murray Smith	WHSIP Oval Well Ret.	Denton Pump Stn
1904725	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/3/2019	12.15	Murray Smith	WHSIP Well 1 Pipe	Denton Pump Stn
1904726	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/3/2019	12.20	Murray Smith	WHSIP Well 1	Denton Pump Stn
1904743	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/3/2019	07.30	Murray Smith	WHSIP Well 1	Denton Pump Stn
1904744	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/3/2019	07.31	Murray Smith	WHSIP Well 1 Pipe	Denton Pump Stn
1904806	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/3/2019	07.51	Murray Smith	WHSIP Well 1	Denton Pump Stn
1904807	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/3/2019	08.00	Murray Smith	WHSIP Well 1 Pipes	Denton Pump Stn
1904878	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/4/2019	08.12	Murray Smith	WHSIP Well 1	Denton Pump Stn
1904879	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/4/2019	08.12	Murray Smith	WHSIP Well 1 Pipe	Denton Pump Stn
1905084	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/4/2019	07.50	Murray Smith	WHSIP Well 1	Denton Pump Stn
1905085	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/4/2019	08.05	Murray Smith	WHSIP Well 1 pipe	Denton Pump Stn
1905189	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/4/2019	12.00	Murray Smith	WSHIP Well 1	Denton Pump Stn
1905190	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/4/2019	12.10	Murray Smith	WSHIP Well 1 Pipe	Denton Pump Stn
1905207	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/4/2019	08.00	Murray Smith	WHSIP Well 1	Denton Pump Stn
1905208	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/4/2019	08.10	Murray Smith	WHSIP Well 1 Pipe	Denton Pump Stn
1906627	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/5/2019	12.14	Simon Armstrong	Proteus Sample Tap	Denton Pump Stn
1906631	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/5/2019	12.04	Jan Kimber	Proteus Sample Tap	Denton Pump Stn
1906632	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/5/2019	10.39	Simon Armstrong	Proteus Sample Tap	Denton Pump Stn
1906633	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/5/2019	11.32	Julie Furlong	Proteus Sample Tap	Denton Pump Stn
1906634	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/5/2019	09.43	Mike Condon	Proteus Sample Tap	Denton Pump Stn
1906635	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/5/2019	13.48	Jan Kimber	Proteus Sample Tap	Denton Pump Stn
1906636	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/5/2019	09.57	Julie Furlong	Proteus Sample Tap	Denton Pump Stn
1906637	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/5/2019	09.54	Julie Furlong	Proteus Sample Tap	Denton Pump Stn
1906638	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/5/2019	10.49	Simon Armstrong	Proteus Sample Tap	Denton Pump Stn
1906639	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/5/2019	11.50	Simon Armstrong	Proteus Sample Tap	Denton Pump Stn
1906640	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/5/2019	12.00	Lisa de Haan	Proteus Sample Tap	Denton Pump Stn
1906641	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/5/2019	10.45	Simon Armstrong	Proteus Sample Tap	Denton Pump Stn
1907915	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/5/2019	14.45	Darryl Beck	Well 4	Denton Pump Stn
1907927	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/5/2019	10.37	Jeff Gibson	WHSIP Well 4 Pipes	Denton Pump Stn
1907984	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/6/2019	10.37	Jeff Gibson	WHSIP Well 4 -Pipes	Denton Pump Stn
1908304	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/6/2019	14.00	Not Given	Well WHSIP	Denton Pump Stn
1908306	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/6/2019	13.55	Not Given	Pipe WHSIP	Denton Pump Stn
1908349	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/6/2019	14.10	Murray Smith	WHSIP Well 2	Denton Pump Stn
1908350	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/6/2019	14.20	Murray Smith	WHSIP Well 2 Pipe	Denton Pump Stn
1908357	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	3	MPN/100 mL	8/6/2019	07.30	Murray Smith	WHSIP Well 2	Denton Pump Stn
1908358	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	1	MPN/100 mL	8/6/2019	07.35	Murray Smith	WHSIP Well 2 Pipe	Denton Pump Stn
1908409	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/6/2019	14.00	Murray Smith	Well 2 WHSIP	Denton Pump Stn
1908410	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	2	MPN/100 mL	9/6/2019	14.10	Murray Smith	Well 2 Pipe WHSIP	Denton Pump Stn
1908422	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/6/2019	13.05	Murray Smith	WHSIP Well 2	Denton Pump Stn
1908423	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/6/2019	13.00	Murray Smith	WHSIP Well 2 Pipe	Denton Pump Stn
1908546	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/6/2019	12.55	Murray Smith	WHSIP Well 2	Denton Pump Stn
1908547	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/6/2019	13.00	Murray Smith	WHSIP Well 2 Pipe	Denton Pump Stn
1908574	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/6/2019	10.00	Murray Smith	WHSIP Well 2	Denton Pump Stn
1908575	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/6/2019	09.55	Murray Smith	WHSIP Well 2 Pipe	Denton Pump Stn
1908640	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/6/2019	14.40	Murray Smith	WHSIP Well 2	Denton Pump Stn
1908641	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/6/2019	14.45	Murray Smith	WHSIP Well 2 Pipe	Denton Pump Stn
1908662	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/6/2019	10.30	Murray Smith	WHSIP Well 2	Denton Pump Stn
1908664	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/6/2019	10.25	Murray Smith	WHSIP Well 2 Pipe	Denton Pump Stn
1908668	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/6/2019	08.00	Murray Smith	WHSIP Well 2	Denton Pump Stn
1908669	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/6/2019	08.05	Murray Smith	WHSIP Well 2 Pipe	Denton Pump Stn
1910471	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/7/2019	09.25	Murray Smith	WHSIP Well 3	Denton Pump Stn
1910472	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/7/2019	09.30	Murray Smith	WHSIP Well 3 Pipes	Denton Pump Stn
1910496	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/7/2019	09.05	Alex Rondell	WHSIP Well 3	Denton Pump Stn

Table C3 - *E. coli* All Data

1910506	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/7/2019	09.00	Alex Rondell	WHSIP Well 3 Pipes	Denton Pump Stn
1910542	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/7/2019	09.35	Alex Rondell	WHSIP Well 3	Denton Pump Stn
1910543	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/7/2019	09.40	Alex Rondell	WHSIP Well 3 Pipes	Denton Pump Stn
1910604	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/7/2019	12.07	Alex Rondell	WHSIP Well 3	Denton Pump Stn
1910605	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/7/2019	12.12	Alex Rondell	WHSIP Well 3 Pipes	Denton Pump Stn
1910705	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/7/2019	10.42	Alex Rondell	WHSIP Well 3	Denton Pump Stn
1910712	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/7/2019	10.48	Alex Rondell	WHSIP Well 3 Pipes	Denton Pump Stn
1910773	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/7/2019	13.35	Alex Rondel	WHSIP Well 3	Denton Pump Stn
1910774	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/7/2019	13.27	Alex Rondel	WHSIP Well 3 Pipes	Denton Pump Stn
1910792	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/7/2019	08.55	Alex Rondel	WHSIP Well 3	Denton Pump Stn
1910793	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/7/2019	09.02	Alex Rondel	WHSIP Well 3 Pipes	Denton Pump Stn
1910858	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/7/2019	15.29	Alex Rondel	WHSIP Well	Denton Pump Stn
1910859	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/7/2019	15.36	Alex Rondel	WHSIP Well Pipes	Denton Pump Stn
1910878	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/7/2019	15.30	Jeff Gibson	WHSIP Well 3	Denton Pump Stn
1910880	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/7/2019	15.25	Jeff Gibson	WHSIP Well 3 PIpes	Denton Pump Stn
1910883	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/7/2019	10.40	Jeff Gibson	WHSIP Well 3	Denton Pump Stn
1910884	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/7/2019	10.35	Jeff Gibson	WHSIP Well 3 Pipes	Denton Pump Stn
1910908	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/7/2019	11.57	J Gibson	WHSIP Well 3	Denton Pump Stn
1910909	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/7/2019	11.50	J Gibson	WHSIP Well 3 Pipes	Denton Pump Stn
1912334	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/8/2019	15.00	Kaliappan Krishna	Well 4	Denton Pump Stn
1912427	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/8/2019	11.14	Lisa de Haan	Well 4	Denton Pump Stn
1912428	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/8/2019	09.42	Lisa de Haan	Well 4	Denton Pump Stn
1912518	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/8/2019	10.27	Lisa de Haan	Well 4	Denton Pump Stn
1912540	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/8/2019	12.15	Simon Armstrong	Well 4	Denton Pump Stn
1912747	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/8/2019	14.46	Nick McCloy	WHSIP Well 5	Denton Pump Stn
1912776	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/8/2019	11.00	Nick McCloy	WHSIP Well 5	Denton Pump Stn
1912885	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/8/2019	13.37	Nick McCloy	WHSIP Well 5 Pipes	Denton Pump Stn
1912884	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/8/2019	13.30	Nick McCloy	WHSIP Well 5	Denton Pump Stn
1912891	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/8/2019	11.45	Nick McCloy	WHSIP Well 5 Pipes	Denton Pump Stn
1912890	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/8/2019	11.37	Nick McCloy	WHSIP Well 5	Denton Pump Stn
1912894	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/9/2019	09.55	Nick McCloy	WHSIP Well 5	Denton Pump Stn
1912895	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/9/2019	10.05	Nick McCloy	WHSIP Well 5 Pipes	Denton Pump Stn
1913000	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/9/2019	15.40	Nick McCloy	WHSIP Well 5	Denton Pump Stn
1913001	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/9/2019	15.46	Nick McCloy	WHSIP Well 5 Pipes	Denton Pump Stn
1913038	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/9/2019	13.52	Nick McCloy	WHSIP Well 5	Denton Pump Stn
1913039	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/9/2019	14.00	Nick McCloy	WHSIP Well 5-Pipes	Denton Pump Stn
1913078	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/9/2019	11.44	Nic McCloy	Pretest WHSIP Well 4	Denton Pump Stn
1913082	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/9/2019	10.37	Nick McCloy	WHSIP Well 5	Denton Pump Stn
1913083	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/9/2019	10.45	Nick McCloy	WHSIP Well 5 Pipes	Denton Pump Stn
1913146	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/9/2019	12.05	Nick McCloy	WHSIP Well 5	Denton Pump Stn
1913147	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/9/2019	12.10	Nick McCloy	WHSIP Well 5-Pipes	Denton Pump Stn
1913233	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/9/2019	09.40	Nick McCloy	WHSIP Well 5 Pipes	Denton Pump Stn
1913232	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/9/2019	09.35	Nick McCloy	WHSIP Well 5	Denton Pump Stn
1914868	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/10/2019	14.20	Darryl Beck	WHSIP Well 4	Denton Pump Stn
1914869	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/10/2019	14.25	Darryl Beck	WHSIP Well 4 Pipes	Denton Pump Stn
1914916	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/10/2019	12.50	Darryl Beck	WHSIP Well 4	Denton Pump Stn
1914917	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/10/2019	12.55	Darryl Beck	WHSIP Well 4 Pipes	Denton Pump Stn
1914938	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/10/2019	12.50	Darryl Beck	WHSIP Well 4	Denton Pump Stn
1914939	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/10/2019	12.55	Darryl Beck	WHSIP Well 4	Denton Pump Stn
1915798	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/10/2019	14.02	Darryl Beck	WHSIP Well 3	Denton Pump Stn
1915811	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/10/2019	09.55	Darryl Beck	Well 3	Denton Pump Stn
1915819	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/10/2019	10.00	Darryl Beck	WHSIP Well 3	Denton Pump Stn
2002848	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/2/2020	10.30	Simon Armstrong	Well 1, M35/3547	Denton Pump Stn
2015062	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/10/2020	11.00	Darryl Beck	Well 3	Denton Pump Stn
2015063	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/10/2020	11.05	Darryl Beck	Well 3 Pipework	Denton Pump Stn
2015197	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/10/2020	08.20	Darryl Beck	Well 3	Denton Pump Stn
2015198	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/10/2020	08.25	Darryl Beck	Well 3 Pipework	Denton Pump Stn
2015265	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/10/2020	08.15	Darry Beck	Well 3	Denton Pump Stn
2015266	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/10/2020	08.20	Darry Beck	Well 3 Pipework	Denton Pump Stn
2019134	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/12/2020	11.57	Matthew Thomas	Suction Tank	Denton Pump Stn
2019135	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/12/2020	11.25	Matthew Thomas	Station Sample Point	Denton Pump Stn
2019136	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/12/2020	11.20	Matthew Thomas	Pump 1	Denton Pump Stn
2019137	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/12/2020	11.40	Matthew Thomas	Pump 2	Denton Pump Stn
2019541	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/12/2020	10.38	Naveen Thangaraju	Pump 1	Denton Pump Stn
2019542	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/12/2020	10.47	Naveen Thangaraju	Pump 2	Denton Pump Stn
2019543	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/12/2020	10.51	Naveen Thangaraju	Station Sample Point	Denton Pump Stn
2019544	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/12/2020	10.28	Naveen Thangaraju	Suction Tank	Denton Pump Stn
2019793	West	TP00183	CCC	Denton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/12/2020	12.07	Naveen Thangaraju	Station Sample Point	Denton Pump Stn
1015647	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/9/2010	12.10	RM		Dunbars Pump Stn
1015851	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	12.10	RM		Well 3 Dunbars Pump Stn
1015852	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	12.20	RM		Well 5 Dunbars Pump Stn
1016424	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/9/2010	13.00	RM/CW/RJ		Dunbars Pump Stn
1102158	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	11/2/2011	14.45	C.W.		Dunbars Pump Stn
1102776	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/2/2011	11:30	CW		Dunbars Pump Stn
1102864	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/2/2011	9.30	CW		Dunbars Pump Stn
1103036	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	26/2/2011	9.40	CW		Dunbars Pump Stn
1104304	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/2/2011	11.05	CW		Dunbars Pump Stn
1103202	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/2/2011	10.40			Dunbars Pump Stn
1103328	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/3/2011	12.15	PW		Dunbars Pump Stn
1103798	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/3/2011	14.00	NM		Dunbars Pump Stn
1103654	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	3/3/2011	10.25	NM		Dunbars Pump Stn
1103990	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	12.35	WH		Dunbars Pump Stn
1105191	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2011	10.40	RJ		Dunbars Pump Stn
1105330	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/3/2011	08.15	CW		Dunbars Pump Stn
1105808	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/3/2011	14.10	NM		Dunbars Pump Stn
1106311	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	10.40	RJ		Dunbars Pump Stn
1106536	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	11.00	RJ		Dunbars Pump Stn
1106542	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	11.00	RJ	Well 5	Dunbars Pump Stn
1106546	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	10.40	RJ	Well 4	Dunbars Pump Stn
1106667	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/3/2011	09.50	R.J. (C.C)		Dunbars Pump Stn
1106895	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	09.35	R.J. (C.C.)		Dunbars Pump Stn
1107412	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/3/2011	10.30	BK		Dunbars Pump Stn
1107253	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/3/2011	9.50	TD		Dunbars Pump Stn
1106101	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	7.40	TD	Well 4	Dunbars Pump Stn
1106102	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	8.20	TD	Well 3	Dunbars Pump Stn
1106103	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	8.40	TD	Well 2	Dunbars Pump Stn
1107692	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	16/3/2011	9.55	LJ		Dunbars Pump Stn
1106029	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	21/3/2011	10.55	CW	Well 1	Dunbars Pump Stn
1106060	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	21/3/2011	10.40	CW	Well 2	Dunbars Pump Stn
1106062	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	21/3/2011	10.15	CW	Well 4	Dunbars Pump Stn
1106070	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	21/3/2011	11.00	CW	Well 5	Dunbars Pump Stn
1106097	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	21/3/2011	10.30	CW	Well 3	Dunbars Pump Stn
1108844	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/3/2011	13.07	Zone D		Dunbars Pump Stn
1109345	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	23/3/2011	10.00	T.D.		Dunbars Pump Stn
1109845	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/3/2011		TD		Dunbars Pump Stn
1109925	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	26/3/2011	10.35	Zone D		Dunbars Pump Stn
1110308	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	>=1	MPN/100ml	28/3/2011	09.30	Zone D		Dunbars Pump Stn
1110794	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	29/3/2011	12.35	T.D.		Dunbars Pump Stn
1112717	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/4/2011	10.15	Team 3		Dunbars Pump Stn
1113422	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/4/2011	11.35	Zone D		Dunbars Pump Stn
1113394	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/4/2011	10.10	Team 3		Dunbars Pump Stn
1114769	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/4/2011	11.15	Zone D		Dunbars Pump Stn
1115119	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/4/2011	10.00	TEAM 3		Dunbars Pump Stn
1122814	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	13.45	R. M.	Well 1	Dunbars Pump Stn
1122815	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	14.10	R. M.	Well 2	Dunbars Pump Stn
1122816	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	13.52	R. M.	Well 3	Dunbars Pump Stn
1122817	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	14.00	R. M.	Well 4	Dunbars Pump Stn
1122818	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	12.40	R. M.	Well 5	Dunbars Pump Stn
1123089	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	10.45		Well 1	Dunbars Pump Stn
1123090	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	10.50		Well 2	Dunbars Pump Stn
1123091	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	16/6/2011	10.55		Well 3	Dunbars Pump Stn
1123092	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	11.00		Well 4	Dunbars Pump Stn
1123093	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	10.40		Well 5	Dunbars Pump Stn
1131857	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	18/8/2011	13.50	RMcC	Well 3	Dunbars Pump Stn
1131858	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	18/8/2011	14.15	RMcC	Well 5	Dunbars Pump Stn
1149053	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	13.41	Lisa de Haan		Well 5 Dunbars Pump Stn
1149054	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	13.42	Lisa de Haan		Roadside Well Dunbars Pump Stn
1203573	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	6/3/2012	11.45	SM	Well 1	Dunbars Pump Stn
1203574	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	6/3/2012	11.30	SM	Well 2	Dunbars Pump Stn
1203575	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	6/3/2012	11.25	SM	Well 3	Dunbars Pump Stn
1203577	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	6/3/2012	11.40	SM	Well 5	Dunbars Pump Stn
1203578	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	6/3/2012	11.50	SM	From Pump	Dunbars Pump Stn
1205623	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	3/5/2012	12.51	Lisa de Haan	Well 2	Dunbars Pump Stn
1302581	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/2/2013	11.49	Lisa de Haan		Dunbars Pump Stn
1308469	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/6/2013	10.55	Lisa de Haan	Well 3	Dunbars Pump Stn
1308470	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/6/2013	11.15	Lisa de Haan	Well 5	Dunbars Pump Stn
1403325	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	13.55	Lisa de Haan	Well 1	Dunbars Pump Stn
1403326	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	14.15	Lisa de Haan	Well 2	Dunbars Pump Stn
1403327	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	14.25	Lisa de Haan	Well 3	Dunbars Pump Stn
1403328	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	14.42	Lisa de Haan	Well 4	Dunbars Pump Stn
1403329	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	14.05	Lisa de Haan	Well 5	Dunbars Pump Stn
1414916	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/10/2014	13.45	Mike Condon	Reservoir Dip Sample	Dunbars Pump Stn
1415723	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/10/2014	12.44	Mike Condon	Well 2	Dunbars Pump Stn
1706450	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/5/2017	13.55	JK		Dunbars Pump Stn
1706529	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/5/2017	12.35	Ian Baker		Dunbars Pump Stn
1707370	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/5/2017	11.45	Ian Baker	Well 1	Dunbars Pump Stn

Table C3 - *E. coli* All Data

1707371	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/5/2017	11.50	Ian Baker	Well 5	Dunbars Pump Stn
1905460	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/4/2019	12.40	Murray Smith	WHSIP Well 1	Dunbars Pump Stn
1905461	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/4/2019	12.30	Murray Smith	WHSIP Well 1 Pipe	Dunbars Pump Stn
1905482	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/4/2019	12.00	Murray Smith	WSHIP Well 1	Dunbars Pump Stn
1905483	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/4/2019	12.10	Murray Smith	WSHIP Well Pipe	Dunbars Pump Stn
1905503	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/4/2019	11.30	Murray Smith, Trenching Dynamix	WHSIP Well 1	Dunbars Pump Stn
1905504	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/4/2019	11.40	Murray Smith, Trenching Dynamix	WHSIP Well 1 Pipe	Dunbars Pump Stn
1907558	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/5/2019	14.05	Murray Smith	WHSIP Well 2	Dunbars Pump Stn
1907559	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/5/2019	14.10	Murray Smith	WHSIP Well 2 Pipe	Dunbars Pump Stn
1907590	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/5/2019	09.00	Murray Smith	WHSIP Well 2 Pipe	Dunbars Pump Stn
1907585	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/5/2019	08.55	Murray Smith	WHSIP Well 2	Dunbars Pump Stn
1907676	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/5/2019	09.35	Murray Smith	WHSIP Well 2	Dunbars Pump Stn
1907677	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/5/2019	09.40	Murray Smith	WHSIP Well 2 Pipes	Dunbars Pump Stn
1907739	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/5/2019	14.20	Murray Smith	Dunbar 2 Well WHSIP	Dunbars Pump Stn
1907740	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/5/2019	14.25	Murray Smith	Dunbar 2 Pipe WHSIP	Dunbars Pump Stn
1910875	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/7/2019	14.00	Jeff Gibson	WHSIP Well 5	Dunbars Pump Stn
1910877	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/7/2019	14.05	Jeff Gibson	WHSIP Well 5 Pipes	Dunbars Pump Stn
1910881	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/7/2019	11.15	Jeff Gibson	WHSIP Well 5	Dunbars Pump Stn
1910882	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/7/2019	11.20	Jeff Gibson	WHSIP Well 5 Pipes	Dunbars Pump Stn
1910906	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/7/2019	11.00	J Gibson	WHSIP Well 5	Dunbars Pump Stn
1910907	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/7/2019	10.55	J Gibson	WHSIP Well 5 Pipes	Dunbars Pump Stn
1911672	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/8/2019	14.35	Murray Smith	WHSIP W3 Wellhead	Dunbars Pump Stn
1911674	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/8/2019	14.50	Murray Smith	WHSIP W3 Pipe	Dunbars Pump Stn
1911683	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/8/2019	10.45	Murray Smith	WHSIP Well 3	Dunbars Pump Stn
1911684	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/8/2019	10.50	Murray Smith	WHSIP Well 3 Pipes	Dunbars Pump Stn
1911701	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/8/2019	08.30	Murray Smith	WHSIP Well 3	Dunbars Pump Stn
1911702	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/8/2019	08.35	Murray Smith	WHSIP Well 3 Pipes	Dunbars Pump Stn
1911914	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/8/2019	13.34	Lisa de Haan	Well 1	Dunbars Pump Stn
1911915	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/8/2019	13.12	Lisa de Haan	Well 2	Dunbars Pump Stn
1911916	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/8/2019	13.27	Lisa de Haan	Well 4	Dunbars Pump Stn
1911932	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/8/2019	16.30	Jan Kimber	Well 1	Dunbars Pump Stn
1911933	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/8/2019	16.15	Jan Kimber	Well 2	Dunbars Pump Stn
1912031	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/8/2019	13.40	Jeff Gibson	Well 1	Dunbars Pump Stn
1912032	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/8/2019	13.20	Jeff Gibson	Well 2	Dunbars Pump Stn
1912033	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/8/2019	13.05	Jeff Gibson	Well 4	Dunbars Pump Stn
1912061	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/8/2019	13.15	Jeff Gibson	Well 3	Dunbars Pump Stn
1912069	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/8/2019	08.55	Jeff Gibson	Well 1	Dunbars Pump Stn
1912070	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/8/2019	08.40	Jeff Gibson	Well 2	Dunbars Pump Stn
1912071	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/8/2019	08.30	Jeff Gibson	Well 3	Dunbars Pump Stn
1912091	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/8/2019	08.15	Jeff Gibson	Well 4	Dunbars Pump Stn
1912099	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/8/2019	10.42	Jeff Gibson	Well 1	Dunbars Pump Stn
1912100	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/8/2019	10.30	Jeff Gibson	Well 2	Dunbars Pump Stn
1912101	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/8/2019	10.20	Jeff Gibson	Well 3	Dunbars Pump Stn
1912102	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/8/2019	10.06	Jeff Gibson	Well 4	Dunbars Pump Stn
2002849	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/2/2020	11.40	Simon Armstrong	Well 1, M36/4053	Dunbars Pump Stn
2002850	West	TP00183	CCC	Dunbars Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/2/2020	11.30	Simon Armstrong	Well 5, M36/8019	Dunbars Pump Stn
290522006	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	23/5/2009	11.45	RM		Effingham Pump Stn
1015882	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010		N.Cummings		Pump No1 Effingham Pump Stn
1015883	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010		N.Cummings		Pump No2 Effingham Pump Stn
1015884	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010		N.Cummings		Well No1 Effingham Pump Stn
1016368	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/9/2010	09.35	RM		Effingham Pump Stn
1103004	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/2/2011	14.00	CW		Effingham Pump Stn
1103013	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	26/2/2011	10.30	NM		Effingham Pump Stn
1104571	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/2/2011	09.50	WH		Effingham Pump Stn
1109064	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/2/2011	09.40	WH		Effingham Pump Stn
1105559	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/3/2011	09.45	TR		Effingham Pump Stn
1106214	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	10.15	TR	Well 1	Effingham Pump Stn
1106538	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	09.05	TR		Effingham Pump Stn
1106540	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	09.10	TR	Well 1	Effingham Pump Stn
1106553	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	09.15	TR	Well 2	Effingham Pump Stn
1106678	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/3/2011	09.05	T.P.		Effingham Pump Stn
1107117	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/3/2011	11.40	PD		Effingham Pump Stn
1106808	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	09.05	TP		Effingham Pump Stn
1107468	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/3/2011	9.20	TP		Effingham Pump Stn
1107265	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/3/2011	9.15	PD		Effingham Pump Stn
1107711	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	9.00	DA		Effingham Pump Stn
1106020	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/3/2011	9.45	CW	Well 3	Effingham Pump Stn
1106028	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/3/2011	9.25	CW	CC fitted key well 1	Effingham Pump Stn
1108422	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/3/2011	10.05	K. & M.		Effingham Pump Stn
1108608	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	20/3/2011	11.00	Team 5		Effingham Pump Stn
1108720	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	21/3/2011	10.40	GL		Effingham Pump Stn
1108966	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/3/2011	11.20	R.J.		Effingham Pump Stn
1109528	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/3/2011	9.20	RJ		Effingham Pump Stn
1110763	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	29/3/2011	9.15	R.J.		Effingham Pump Stn
1111566	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	31/3/2011		RJ		Effingham Pump Stn
1112990	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/4/2011	9.35	Team 5		Effingham Pump Stn
1113603	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/4/2011	9.05	Team 5		Effingham Pump Stn
1115012	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/4/2011	10.25	Team 5		Effingham Pump Stn
1122918	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	13.29	M.C.	Well 1	Effingham Pump Stn
1122919	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	13.26	M.C.	Well 2	Effingham Pump Stn
1122920	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	13.22	M.C.	Well 3	Effingham Pump Stn
1123503	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	9.50		Well 1	Effingham Pump Stn
1123504	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	9.55		Well 2	Effingham Pump Stn
1123505	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	9.48		Well 3	Effingham Pump Stn
1131862	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/8/2011	9.20	RMcC	Well 2	Effingham Pump Stn
1131863	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/8/2011	9.35	RMcC	Well 1	Effingham Pump Stn
1149060	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	09.30	RJ	Well 2	Effingham Pump Stn
1301719	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	31/1/2013	10.45	SM		Effingham Pump Stn
1403343	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	11.58	Murray Kerr	Well 1	Effingham Pump Stn
1403344	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	12.04	Murray Kerr	Well 2	Effingham Pump Stn
1403345	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	12.07	Murray Kerr	Well 3	Effingham Pump Stn
1415636	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/10/2014	12.01	Mike Condon	Well 1	Effingham Pump Stn
1415637	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/10/2014	13.30	Mike Condon	Well 2	Effingham Pump Stn
1415638	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/10/2014	10.30	Mike Condon	Well 3	Effingham Pump Stn
1603233	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/3/2016	13.50	Lisa de Haan	Well 2	Effingham Pump Stn
1603249	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/3/2016	14.00	Lisa de Haan	Well 1	Effingham Pump Stn
1705384	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/4/2017	15.05	JK		Effingham Pump Stn
1713584	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	14/9/2017	13.40	Lisa de Haan	Well 1 M35/1554	Effingham Pump Stn
1813846	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/10/2018	09.45	Lisa de Haan	Well 3, M35/2609	Effingham Pump Stn
1911119	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/7/2019	11.05	Simon Armstrong	WHSIP Well 1	Effingham Pump Stn
1911120	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/7/2019	11.07	Simon Armstrong	WHSIP Well 1 Pipes	Effingham Pump Stn
1911121	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/7/2019	15.51	Lisa de Haan	WHSIP Well 2	Effingham Pump Stn
1911122	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/7/2019	11.00	Simon Armstrong	WHSIP Well 2 Pipes	Effingham Pump Stn
1911123	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/7/2019	11.10	Simon Armstrong	WHSIP Well 3	Effingham Pump Stn
1911124	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/7/2019	11.12	Simon Armstrong	WHSIP Well 3 Pipes	Effingham Pump Stn
1911178	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/8/2019	12.25	Lisa de Haan	WHSIP Well 1	Effingham Pump Stn
1911179	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/8/2019	12.24	Lisa de Haan	WHSIP Well 1 Pipes	Effingham Pump Stn
1911180	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/8/2019	12.18	Lisa de Haan	WHSIP Well 2	Effingham Pump Stn
1911181	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/8/2019	12.20	Lisa de Haan	WHSIP Well 2 Pipes	Effingham Pump Stn
1911182	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/8/2019	12.32	Lisa de Haan	WHSIP Well 3	Effingham Pump Stn
1911183	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/8/2019	12.30	Lisa de Haan	WHSIP Well 3 Pipes	Effingham Pump Stn
1911184	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/8/2019	10.01	Lisa de Haan	Well 1	Effingham Pump Stn
1911187	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/8/2019	10.00	Lisa de Haan	Well 1 - Pipes	Effingham Pump Stn
1911188	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/8/2019	10.06	Lisa de Haan	Well 2	Effingham Pump Stn
1911189	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/8/2019	10.05	Lisa de Haan	Well 2 - Pipes	Effingham Pump Stn
1911191	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/8/2019	10.11	Lisa de Haan	Well 3	Effingham Pump Stn
1911192	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/8/2019	10.09	Lisa de Haan	Well 3 - Pipes	Effingham Pump Stn
2004764	Central	TP00179	CCC	Effingham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/3/2020	11.30	Darryl Beck	Pump 1	Effingham Pump Stn
2009628	Rawhiti	TP04061	CCC	Effingham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/8/2020	13.05	Simon Armstrong	Well-02, M35/1606	Effingham Pump Stn
281210090	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/12/2008	14.40	BA	Mike Currie	Jellicoe St Well Estuary Rd Pump Stn
1009639	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	27/6/2010	13.50	SM		Estuary Rd Pump Stn
1015880	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010		N.Cummings		Well pump no2 Estuary Rd Pump Stn
1015881	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010		N.Cummings		Well pump no1 Estuary Rd Pump Stn
1016369	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/9/2010	09.15	RM		Estuary Rd Pump Stn
1101014	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	21/1/2011	13.45	C.W.		Estuary Rd Pump Stn
1103560	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/3/2011	12.55	WH		Estuary Rd Pump Stn
1103528	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	3/3/2011	11.45	WH		Estuary Rd Pump Stn
1104384	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/3/2011	1.20	NM		Estuary Rd Pump Stn
1105177	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2011	09.28	TR		Estuary Rd Pump Stn
1105324	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/3/2011	09.00	TR		Estuary Rd Pump Stn
1105325	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/3/2011	09.35	TR		Estuary Rd Pump Stn
1105556	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/3/2011	09.25	TR		Estuary Rd Pump Stn
1106213	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	0950	TR		Estuary Rd Pump Stn
1106526	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	08.40	TR		Estuary Rd Pump Stn
1106677	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/3/2011	08.40	T.P.		Estuary Rd Pump Stn
1106807	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	08.40	TP		Estuary Rd Pump Stn
1107467	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/3/2011	8.59	TP		Estuary Rd Pump Stn
1107263	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/3/2011	9.00	PD		Estuary Rd Pump Stn
1107708	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	8.50	DA		Estuary Rd Pump Stn
1107965	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/3/2011	8.40	GL		Estuary Rd Pump Stn
1108581	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	20/3/2011	12.12	B & J		Estuary Rd Pump Stn
1108695	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	21/3/2011	9.40	Paatrick		Estuary Rd Pump Stn
1108980	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/3/2011	15.45	R.J.		Estuary Rd Pump Stn

Table C3 - *E. coli* All Data

1109527	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/3/2011	9.00	RJ		Estuary Rd Pump Stn
1110762	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	29/3/2011	9.00	R.J.		Estuary Rd Pump Stn
1111565	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	31/3/2011		RJ		Estuary Rd Pump Stn
1112989	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/4/2011	9.20	Team 5	Water Horse	Estuary Rd Pump Stn
1113602	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/4/2011	8.40	Team 5		Estuary Rd Pump Stn
1115011	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/4/2011	10.05	Team 5		Estuary Rd Pump Stn
1122921	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	13.14	M.C.	Well 1	Estuary Rd Pump Stn
1123506	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	9.30		Well 1	Estuary Rd Pump Stn
1131860	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/8/2011	8.35	RMcC	Well 1	Estuary Rd Pump Stn
1131861	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/8/2011	8.55	RMcC	Well 3	Estuary Rd Pump Stn
1149058	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	09.15	RJ		Estuary Rd Pump Stn
1220482	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	21/12/2012	12.05	Lisa de Haan		Estuary Rd Pump Stn
1307308	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	14/5/2013	10.32	LdH	Sample Site 2	Estuary Rd Pump Stn
1307987	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	24/5/2013	13.08	Lisa de Haan	Sample Site 2	Estuary Rd Pump Stn
1308376	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	30/5/2013	14.24	Lisa de Haan	Sample Site 2	Estuary Rd Pump Stn
1307257	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/6/2013	12.59	Lisa de Haan	Well 3	Estuary Rd Pump Stn
1307258	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/6/2013	12.55	Lisa de Haan	Well 2	Estuary Rd Pump Stn
1401753	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	4/2/2014	12.48	Lisa de Haan	Sample Site 2	Estuary Rd Pump Stn
1402156	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	12/2/2014	14.39	Ian Baker	Sample Site 2	Estuary Rd Pump Stn
1402397	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	18/2/2014	14.40	Ian Baker	Sample Site 2	Estuary Rd Pump Stn
1402832	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	25/2/2014	10.35	JK	Sample Site 2	Estuary Rd Pump Stn
1403287	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	08.30	Richard McCracken	Well 1	Estuary Rd Pump Stn
1403288	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	08.20	Richard McCracken	Well 4	Estuary Rd Pump Stn
1407748	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/5/2014	13.21	Mike Condon	Well 3	Estuary Rd Pump Stn
1917081	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/11/2019	10.00	Andrew Meyer	Pre-Inspection	Estuary Rd Pump Stn
1917082	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/11/2019	12.19	Andrew Meyer	Post-Inspection	Estuary Rd Pump Stn
2002844	Central	TP00179	CCC	Estuary Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/2/2020	14.15	Simon Armstrong	Well 5, BX24/1210	Estuary Rd Pump Stn
2014329	Rawhiti	TP04061	CCC	Estuary Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/9/2020	10.20	Jeff Gibson	Suction Tank	Estuary Pump Stn
2014467	Rawhiti	TP04061	CCC	Estuary Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/9/2020	07.40	Jeff Gibson	Suction Tank	Estuary Pump Stn
2014531	Rawhiti	TP04061	CCC	Estuary Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/9/2020	15.10	Jeff Gibson	Suction Tank	Estuary Pump Stn
2014551	Rawhiti	TP04061	CCC	Estuary Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/9/2020	10.45	J.Gibson	Suction Tank	Estuary Pump Stn
2014555	Rawhiti	TP04061	CCC	Estuary Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/9/2020	08.10	Jeff Gibson	Suction tank	Estuary Pump Stn
2014587	Rawhiti	TP04061	CCC	Estuary Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/9/2020	13.45	Jeff Gibson	Suction Tank	Estuary Pump Stn
1001654	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	12/3/2010	9.45	TM	Well 3	Well 3 Farrington Pump Stn
1001655	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	12/3/2010	9.15	TM	Well 1	Well 1 Farrington Pump Stn
1001656	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	12/3/2010	9.30	TM	Well 2	Well 2 Farrington Pump Stn
1015650	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/9/2010	12.00	NO		Farrington Pump Stn
1015871	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010		N.Cummings		Well No1 Farrington Pump Stn
1015872	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010		N.Cummings		Well No3 Farrington Pump Stn
1015874	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010		N.Cummings		Well No4 Farrington Pump Stn
1016415	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/9/2010	12.50	RM/CW/RJ		Farrington Pump Stn
1027150	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	23/12/2010	11.55	SM		New Well Farrington Pump Stn
1101015	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	21/1/2011	13.20	C.W.		Farrington Pump Stn
1104222	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	26/2/2011	12.20	SM		Farrington Pump Stn
1104846	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/2/2011	11.15	SM		Farrington Pump Stn
1103167	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/2/2011	10.35	SM		Farrington Pump Stn
1103139	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/3/2011	10.25	SM		Farrington Pump Stn
1103908	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/3/2011	13.45	CW		Farrington Pump Stn
1104769	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/3/2011	11.45	S.M.	Well 1	Farrington Pump Stn
1104772	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/3/2011	11.50	S.M.	Well 3	Farrington Pump Stn
1104773	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/3/2011	11.55	S.M.	Well 4	Farrington Pump Stn
1105013	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2011	10.10	CS		Farrington Pump Stn
1105280	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/3/2011	10.30	CS		Farrington Pump Stn
1105545	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/3/2011	10.35	CS		Farrington Pump Stn
1106274	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	12.00	FK	Well 3	Farrington Pump Stn
1106277	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	12.02	FK	Well 4	Farrington Pump Stn
1106279	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	12.04	FK	Well 1	Farrington Pump Stn
1106281	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	12.10	FK		Farrington Pump Stn
1106527	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	11.35	CS	Well 3	Farrington Pump Stn
1106528	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	>=1	MPN/100ml	11/3/2011	11.35	CS	Well 1	Farrington Pump Stn
1106531	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	11.35	CS		Farrington Pump Stn
1106535	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	11.30	CS	Well 4	Farrington Pump Stn
1110486	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/3/2011	10.50	CS		Farrington Pump Stn
1106799	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	09.55	FK		Farrington Pump Stn
1106800	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	1.0	MPN/100ml	13/3/2011	09.55	FK	Well 1	Farrington Pump Stn
1107232	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	15/3/2011	12.05	R.J.		Farrington Pump Stn
1107659	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	11.00	BK		Farrington Pump Stn
1106075	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	21/3/2011	13.00	CW	Well 2	Farrington Pump Stn
1108988	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/3/2011	12.40	C.W.		Farrington Pump Stn
1109547	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/3/2011	10.45	CW		Farrington Pump Stn
1110602	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	29/3/2011	10.35	Zone B		Farrington Pump Stn
1110783	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	29/3/2011	11.30	C.W.		Farrington Pump Stn
1111555	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	31/3/2011	12.50	CW		Farrington Pump Stn
1112979	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/4/2011	10.15	Team 4		Farrington Pump Stn
1114407	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/4/2011	9.50	Zone B		Farrington Pump Stn
1113592	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/4/2011	10.35	Team 4		Farrington Pump Stn
1115000	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/4/2011	10.40	Team 4		Farrington Pump Stn
1123511	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	11.55	S.M.	Well 4	Farrington Pump Stn
1123208	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	11.35		Well 4	Farrington Pump Stn
1132447	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/8/2011	13.10	RMcC	Well 4	Farrington Pump Stn
1132448	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/8/2011	13.30	RMcC	Well 3	Farrington Pump Stn
1149086	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	14.55	RJ	Well	Farrington Pump Stn
1205606	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/5/2012	11.30	SM	Well 3	Farrington Pump Stn
1205618	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	29/5/2012	11.25	SM	Well 4	Farrington Pump Stn
1306183	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	22/4/2013	15.10	Jan Kimber	Sample Site 3	Farrington Pump Stn
1306617	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	30/4/2013	08.50	JK	Sample Site 3	Farrington Pump Stn
1306940	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	6/5/2013	12.50	JK	Sample Site 3	Farrington Pump Stn
1307311	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	14/5/2013	11.12	LdH	Sample Site 3	Farrington Pump Stn
1307990	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	24/5/2013	12.01	Lisa de Haan	Sample Site 3	Farrington Pump Stn
1308379	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	30/5/2013	11.20	Lisa de Haan	Sample Site 3	Farrington Pump Stn
1316265	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/10/2013	15.20	Mike Condon	Well 4	Farrington Pump Stn
1316492	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/10/2013	15.10	Mike Condon	Well 4	Farrington Pump Stn
1317776	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/11/2013	12.30	IB	Well 4	Farrington Pump Stn
1401741	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	4/2/2014	12.01	Lisa de Haan	Sample Site 3	Farrington Pump Stn
1402145	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	12/2/2014	13.15	Ian Baker	Sample Site 3	Farrington Pump Stn
1402386	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	18/2/2014	13.16	Ian Baker	Sample Site 3	Farrington Pump Stn
1402815	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	25/2/2014	11.15	JK	Sample Site 3	Farrington Pump Stn
1403400	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	13.10	Don Cooper	Well 1	Farrington Pump Stn
1403402	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	13.15	Don Cooper	Well 3	Farrington Pump Stn
1403403	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	13.20	Don Cooper	Well 4	Farrington Pump Stn
1403401	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/3/2014	12.00	Richard McCracken	Well 2	Farrington Pump Stn
1501101	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/1/2015	11.00	Mike Condon	Well 1	Farrington Pump Stn
1501103	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/1/2015	11.30	Mike Condon	Well 2	Farrington Pump Stn
1501104	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/1/2015	12.30	Mike Condon	Well 3	Farrington Pump Stn
1606856	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/6/2016	10.00	Mike Condon	Well 4	Farrington Pump Stn
1606984	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/6/2016	14.35	Mike Condon	Well 4	Farrington Pump Stn
1607971	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/6/2016	10.50	Mike Condon	Well 3	Farrington Pump Stn
1607972	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/6/2016	11.35	Mike Condon	Well 2	Farrington Pump Stn
1607973	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/6/2016	11.15	Mike Condon	Well 1	Farrington Pump Stn
1608827	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/7/2016	13.10	Andrew Batchelor	Well 1	Farrington Pump Stn
1608828	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/7/2016	12.25	Andrew Batchelor	Well 2	Farrington Pump Stn
1608829	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/7/2016	12.50	Andrew Batchelor	Well 3	Farrington Pump Stn
1703770	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/3/2017	15.20	M.Condon	Well 7	Farrington Pump Stn
1703771	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/3/2017	15.30	M.Condon	Reticulation	Farrington Pump Stn
1703801	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/3/2017	09.45	Mike Condon	Well 7	Farrington Pump Stn
1703867	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/3/2017	09.45	Mike Condon	Well 7	Farrington Pump Stn
1703868	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/3/2017	09.25	Mike Condon	Reticulation	Farrington Pump Stn
1704869	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/4/2017	14.40	Mike Condon	Well 5	Farrington Pump Stn
1704870	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/4/2017	14.45	Mike Condon	Well 5 Retic	Farrington Pump Stn
1704871	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/4/2017	15.10	Mike Condon	Well 8	Farrington Pump Stn
1704872	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/4/2017	15.16	Mike Condon	Well 8 Retic	Farrington Pump Stn
1704874	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/4/2017	14.35	Mike Condon	Well 8	Farrington Pump Stn
1704875	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/4/2017	14.20	Mike Condon	Well 8 Retic	Farrington Pump Stn
1704876	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/4/2017	14.28	Mike Condon	Well 5	Farrington Pump Stn
1704877	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/4/2017	14.10	Mike Condon	Well 5 Retic	Farrington Pump Stn
1704878	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/4/2017	14.55	Mike Condon	Well 5	Farrington Pump Stn
1704879	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/4/2017	14.45	Mike Condon	Well 5 Retic	Farrington Pump Stn
1704880	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/4/2017	14017	Mike Condon	Well 8	Farrington Pump Stn
1704881	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/4/2017	14.30	Mike Condon	Well 8 Retic	Farrington Pump Stn
1707350	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/5/2017	08.45	Ian Baker	Well 4	Farrington Pump Stn
1708098	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/5/2017	14.00	Jeff Gibson	Well 8	Farrington Pump Stn
1708099	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/5/2017	14.03	Jeff Gibson	Well 5	Farrington Pump Stn
1707351	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/6/2017	12.50	Ian Baker	Well 5	Farrington Pump Stn
1707361	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/6/2017	11.05	Ian Baker	Well 8	Farrington Pump Stn
1712803	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/8/2017	10.50	Mike Condon	Well 6	Farrington Pump Stn
1712931	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/8/2017	10.50	Mike Condon	Well 6	Farrington Pump Stn
1712972	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/8/2017	11.15	Mike Condon	Well 6	Farrington Pump Stn
1713009	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/9/2017	10.40	Mike Condon	Well 6	Farrington Pump Stn
1714957	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/10/2017	12.45	Mike Condon	Well 6	Farrington Pump Stn
1813223	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/10/2018	15.58	Jeff Gibson	Well 4	Farrington Pump Stn
1813252	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/10/2018	12.05	Jeff Gibson	Well 4	Farrington Pump Stn
1813296	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/10/2018	09.04	Jeff Gibson	Well 4	Farrington Pump Stn
1901930	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/2/2019	8.32	Jeff Gibson	Well 4	Farrington Pump Stn
1901932	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/2/2019	8.45	Jeff Gibson	Reticulation Point	Farrington Pump Stn

Table C3 - *E. coli* All Data

1901938	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/2/2019	08.45	Jeff Gibson	Well 4	Farrington Pump Stn
1901939	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/2/2019	08.50	Jeff Gibson	Well 4 Retic	Farrington Pump Stn
1901997	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/2/2019	10.26	Jeff Gibson	Well 4	Farrington Pump Stn
1901998	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/2/2019	10.28	Jeff Gibson	Well 4 Reticulation	Farrington Pump Stn
1902082	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/2/2019	07.50	J Gibson	Well 4	Farrington Pump Stn
1902083	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/2/2019	07.56	J Gibson	Well 4 Reticulation	Farrington Pump Stn
2009139	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/6/2020	09.14	Simon Armstrong	Well-04, M35/9440	Farrington Pump Stn
2009140	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/6/2020	11.38	Simon Armstrong	Well-05, BX24/0192	Farrington Pump Stn
2009141	Northwest	TP00181	CCC	Farrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/6/2020	09.09	Simon Armstrong	Well-08, BX24/0195	Farrington Pump Stn
1806492	Northwest	TP00181	CCC	Gardiners Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/5/2018	14.10	Lisa de Haan	Well 1, BX24/1311	Gardiners Rd Pump Stn
1806493	Northwest	TP00181	CCC	Gardiners Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/5/2018	14.08	Lisa de Haan	Well 2, BX24/1312	Gardiners Rd Pump Stn
1806494	Northwest	TP00181	CCC	Gardiners Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/5/2018	13.47	Lisa de Haan	Well 1, BX24/1311	Gardiners Rd Pump Stn
1806495	Northwest	TP00181	CCC	Gardiners Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/5/2018	13.45	Lisa de Haan	Well 2, BX24/1312	Gardiners Rd Pump Stn
1806496	Northwest	TP00181	CCC	Gardiners Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/5/2018	13.51	Lisa de Haan	Well 1, BX24/1311	Gardiners Rd Pump Stn
1806497	Northwest	TP00181	CCC	Gardiners Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/5/2018	13.48	Lisa de Haan	Well 2, BX24/1312	Gardiners Rd Pump Stn
1806843	Northwest	TP00181	CCC	Gardiners Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/5/2018	15.50	Jeff Gibson	Suction Tank	Gardiners Rd Pump Stn
1807105	Northwest	TP00181	CCC	Gardiners Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/5/2018	10.05	Jan Kimber	Pump Stn. Pipework	Gardiners Rd Pump Stn
1813924	Northwest	TP00181	CCC	Gardiners Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/10/2018	11.00	Lisa de Haan	Well 1, BX24/1311	Gardiners Pump Stn
1813925	Northwest	TP00181	CCC	Gardiners Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/10/2018	11.40	Lisa de Haan	Well 2, BX24/1312	Gardiners Pump Stn
1902332	Northwest	TP00181	CCC	Gardiners Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/2/2019	09.17	Lisa de Haan	Sampling Point	Gardiners Pump Stn
1902333	Northwest	TP00181	CCC	Gardiners Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/2/2019	09.23	Lisa de Haan	Well 1	Gardiners Pump Stn
1902334	Northwest	TP00181	CCC	Gardiners Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/2/2019	09.31	Lisa de Haan	Well 2	Gardiners Pump Stn
2014945	Northwest	TP00181	CCC	Gardiners Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/10/2020	08.40	Mike Condon	Suction Tank	Gardiners Pump Stn
2014948	Northwest	TP00181	CCC	Gardiners Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/10/2020	10.15	Darryl Beck	Suction Tank	Gardiners Pump Stn
2015034	Northwest	TP00181	CCC	Gardiners Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/10/2020	15.20	Mike Condon		Gardiners Pump Stn, Suction Tank
2015064	Northwest	TP00181	CCC	Gardiners Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/10/2020	12.00	Mike Condon	Suction Tank	Gardiners Pump Stn
2015213	Northwest	TP00181	CCC	Gardiners Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/10/2020	07.55	Mike Condon	Suction Tank	Gardiners Pump Stn
2015264	Northwest	TP00181	CCC	Gardiners Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/10/2020	08.45	Mike Condon	Suction Tank	Gardiners Pump Stn
2015277	Northwest	TP00181	CCC	Gardiners Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/10/2020	08.30	Mike Condon		Gardiners Pump Stn
290319034	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/3/2009	10.35	TD	CSR90935163	Grampian Pump Stn
290424087	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/4/2009	11.50	RM	Well 3	Grampian Pump Stn
1001541	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	11/3/2010	11.15	TM		Well 2 Grampian Pump Stn
1001657	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	12/3/2010	11.15	TM	Well 3	Well 3 Grampian Pump Stn
1001658	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	12/3/2010	11.00	TM	Well 4	Well 4 Grampian Pump Stn
1008051	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	5/6/2010	11.00	RM		Grampian Pump Stn
1008065	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	6/6/2010	10.25	SM		Pump 2 Grampian Pump Stn
1008080	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	7/6/2010	13.45	SM		Pump 1 Grampian Pump Stn
1008205	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	8/6/2010	11.40	SM		Pump 1 Grampian Pump Stn
1008255	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	9/6/2010	16.10	TD		Grampian Pump Stn
1009241	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	20/6/2010	13.45	SM		Pump 2 Grampian Pump Stn
1015651	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/9/2010	12.16	NO		Grampian Pump Stn
1015875	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010		N.Cummings		Well No1 Grampian Pump Stn
1015876	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010		N.Cummings		Well No2 Grampian Pump Stn
1015877	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010		N.Cummings		Well No4 Grampian Pump Stn
1016591	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/9/2010	11.55	RM		Grampian Pump Stn
1102841	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/2/2011	11.40	SM		Grampian Pump Stn
1102992	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	25/2/2011	12.15	SM		Grampian Pump Stn
1104852	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/2/2011	12.15	SM		Grampian Pump Stn
1103152	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	1/3/2011	12.10	SM		Grampian Pump Stn
1104161	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	12.45	SM		Suction Tank (P2) Grampian Pump Stn
1104408	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/3/2011	10.55	SM		Pump 2 Grampian Pump Stn
1104766	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/3/2011	11.40	S.M.	Pump 2	Grampian Pump Stn
1105016	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli P/A	>=1	MPN/100ml	7/3/2011	10.45	CS		Grampian Pump Stn
1106268	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	10/3/2011	11.30	FK	Pump 2	Grampian Pump Stn
1106271	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	10/3/2011	11.30	FK	Pump 1	Grampian Pump Stn
1106273	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011		FK	Pump 1	Grampian Pump Stn
1106525	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	11.15	CS		Grampian Pump Stn
1110480	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	12/3/2011		CS		Grampian Pump Stn
1106798	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	09.35	FK		Grampian Pump Stn
1107233	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	15/3/2011	10.55	R.J.		Grampian Pump Stn
1106081	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	11.00	SM	No consistent flow	Pump 1 Grampian Pump Stn
1107661	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	10.05	BK		Grampian Pump Stn
1107946	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/3/2011	10.05	T4		Grampian Pump Stn
1108990	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/3/2011	13.00	C.W.		Grampian Pump Stn
1109549	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/3/2011	11.10	CW		Grampian Pump Stn
1110298	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/3/2011	12.30	Zone B		Grampian Pump Stn
1110785	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	29/3/2011	11.50	C.W.		Grampian Pump Stn
1111557	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	31/3/2011	12.55	CW		Grampian Pump Stn
1112981	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/4/2011	10.35	Team 4		Grampian Pump Stn
1114555	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/4/2011	11.20	Zone B		Grampian Pump Stn
1113594	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/4/2011	11.30	Team 4		Grampian Pump Stn
1115002	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/4/2011	11.15	Team 4		Grampian Pump Stn
1116429	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/4/2011	11.17	ZONE NW		Grampian Pump Stn
1122872	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	13.30	S.M.	Well 2	Grampian Pump Stn
1122873	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	13.35	S.M.	Well 4	Grampian Pump Stn
1122874	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	13.40	S.M.	Well 5	Grampian Pump Stn
1123177	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	13.40		Well 5	Grampian Pump Stn
1132455	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/8/2011	10.15	RMcC	well 5	Grampian Pump Stn
1132456	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/8/2011	10.15	RMcC	well 3	Grampian Pump Stn
1149073	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	13.00	RJ	Well 2	Grampian Pump Stn
1300169	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/1/2013	11.48	Nicholas Ohs	Pump 1 (not running)	Grampian Pump Stn
1300247	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/1/2013	08.50	Rodger Jackson		Grampian Pump Stn
1300294	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/1/2013	12.30	M.Condon	Suction Tank	Grampian Pump Stn
1300386	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/1/2013	09.00	Mike Condon	Suction Tank	Grampian Pump Stn
1303489	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli P/A	>=1	MPN/100ml	1/3/2013	16.40	Mike Condon	Well 5	Grampian Pump Stn
1303586	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	4/3/2013	10.40	Mike Condon	Well 5	Grampian Pump Stn
1303618	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	5/3/2013	13.50	MC	Well 5	Grampian Pump Stn
1303717	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	6/3/2013	9.40	MC	Well 5	Grampian Pump Stn
1305847	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	16/4/2013	13.10	Mike - City Care	Well 5	Grampian Pump Stn
1305882	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	17/4/2013	14.00	Mike - City Care	Well 5	Grampian Pump Stn
1305883	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	18/4/2013	09.50	Mike - City Care	Well 5	Grampian Pump Stn
1307264	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	18/5/2013	11.31	Lisa de Haan	Well 3	Grampian Pump Stn
1311705	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	24/7/2013	14.20	City Care		Grampian Pump Stn
1312043	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	31/7/2013	13.17	Lisa de Haan		Grampian Pump Stn
1403355	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	34	MPN/100 mL	6/3/2014	14.05	Murray Kerr	Well 2	Grampian Pump Stn
1403358	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	14.51	Murray Kerr	Well 5	Grampian Pump Stn
1405878	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/4/2014	13.25	Ian Baker		Grampian Pump Stn
1407488	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	2/5/2014	12.45	City Care	Pump 2	Grampian Pump Stn
1407489	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	2/5/2014	12.57	City Care	Well 5 Pump 4	Grampian Pump Stn
1508108	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/6/2015	10.05	M.Condon	Well 5	Grampian Pump Stn
1700031	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	3/1/2017	13.00	Ian Baker	Suction Tank	Grampian Pump Stn
1700049	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	4/1/2017	11.08	Lisa de Haan	Suction Tank	Grampian Pump Stn
1700051	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	4/1/2017	11.14	Lisa de Haan	Pump 1	Grampian Pump Stn
1700052	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	4/1/2017	11.20	Lisa de Haan	Pump 2	Grampian Pump Stn
1700053	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	4/1/2017	11.27	Lisa de Haan	Pump 3	Grampian Pump Stn
1706985	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/5/2017	11.52	Mike Condon	Well 5	Grampian Pump Stn
1707039	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/5/2017	11.53	Mike Condon	Suction Tank	Grampian Pump Stn
1707271	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/5/2017	11.55	Lisa de Haan	Suction Tank	Grampian Pump Stn
1707391	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/5/2017	12.50	Lisa de Haan	Suction Tank	Grampian Pump Stn
1707424	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/5/2017	12.35	Lisa de Haan	Suction Tank	Grampian Pump Stn
1707501	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/5/2017	12.39	Ian Baker	Dip Suction Tank	Grampian Pump Stn
1708234	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/5/2017	14.10	Mike Condon	Well 6	Grampian Pump Stn
1708268	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/6/2017	09.45	Mike Condon	Well 6	Grampian Pump Stn
1708327	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/6/2017	09.45	Mike Condon	Well 6	Grampian Pump Stn
1707364	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/6/2017	13.02	Ian Baker	Well 5	Grampian Pump Stn
1712523	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/8/2017	13.10	Lisa de Haan	Suction Tank	Grampian Pump Stn
1712524	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/8/2017	13.15	Lisa de Haan	Pump 1	Grampian Pump Stn
1712525	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/8/2017	13.17	Lisa de Haan	Pump 2	Grampian Pump Stn
1712526	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/8/2017	13.21	Lisa de Haan	Pump 3	Grampian Pump Stn
1712527	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/8/2017	12.50	Lisa de Haan	Well 5	Grampian Pump Stn
1713627	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/9/2017	12.45	Mike Condon	Well 5	Grampian Pump Stn
1713628	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/9/2017	13.10	Mike Condon	Suction Tank	Grampian Pump Stn
1713629	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/9/2017	13.15	Mike Condon	Pump 1	Grampian Pump Stn
1713630	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/9/2017	13.18	Mike Condon	Pump 2	Grampian Pump Stn
1713631	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/9/2017	13.25	Mike Condon	Pump 3	Grampian Pump Stn
1715041	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/10/2017	10.30	Mike Condon	Well 6	Grampian Pump Stn
1715081	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/10/2017	10.40	Mike Condon	Well 6	Grampian Pump Stn
1715133	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/10/2017	14.05	Mike Condon	Well 6	Grampian Pump Stn
1715167	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/10/2017	12.45	Mike Condon	Well 6	Grampian Pump Stn
1716716	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/11/2017	12.50	Ian Baker	Well 5	Grampian Pump Stn
1815239	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/11/2018	15.00	Kaliappan Krishna	Pump 1	Grampian Pump Stn
1815260	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/11/2018	10.30	Kaliappan Krishna	Pump 3	Grampian Pump Stn
1815285	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/11/2018	13.30	Kaliappan Krishna	Pump 1	Grampian Pump Stn
1815286	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/11/2018	13.00	Kaliappan Krishna	Pump 3	Grampian Pump Stn
1815305	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/11/2018	12.00	Kaliappan Krishna	Pump 2	Grampian Pump Stn
1815483	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/11/2018	14.00	Kaliappan Krishna	Pump 2	Grampian Pump Stn
1815536	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/11/2018	13.40	Matthew Thomas	Pump 1	Grampian Pump Stn
1815607	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/11/2018	13.00	Krishna Kaliappan	Pump 1	Grampian Pump Stn

Table C3 - *E. coli* All Data

1815615	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/11/2018	12.30	Krishna Kaliappan	Pump 1	Grampian Pump Stn
1815654	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/11/2018	13.00	Kaliappan Krishna	Pump 1	Grampian Pump Stn
1815657	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/11/2018	13.00	Kaliappan Krishna	Pump 2	Grampian Pump Stn
1815673	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/11/2018	15.00	Krishna Kaliappan	Pump 2	Grampian Pump Stn
1815707	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/11/2018	11.00	Kaliappan Krishna	Pump 2	Grampian Pump Stn
1815879	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/11/2018	15.00	Kaliappan Krishna	Pump 1	Grampian Pump Stn
1816731	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/12/2018	14.03	Matthew Thomas	Well 5, Retic	Grampian Pump Stn
1816732	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/12/2018	14.10	Matthew Thomas	well 5, Well Head	Grampian Pump Stn
1816737	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/12/2018	11.02	Lisa de Haan	Well 5, Retic	Grampian Pump Stn
1816738	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/12/2018	10.58	Lisa de Haan	Well 5, Wellhead	Grampian Pump Stn
1816825	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/12/2018	09.36	J Gibson	Well 5	Grampian Pump Stn
1816826	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/12/2018	09.42	J Gibson	Well 5 Reticulation	Grampian Pump Stn
1816843	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/12/2018	10.55	Jeff Gibson	Well 5 Reticulation	Grampian Pump Stn
1816844	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/12/2018	10.40	Jeff Gibson	Well 5 Sample Point	Grampian Pump Stn
1816889	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/12/2018	08.40	Jeff Gibson	Well 5 Sample Point	Grampian Pump Stn
1816894	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/12/2018	08.51	Jeff Gibson	Well 5 Reticulation	Grampian Pump Stn
1816937	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/12/2018	08.15	Jeff Gibson	Well 5	Grampian Pump Stn
1816938	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/12/2018	08.48	Jeff Gibson	Reticulation	Grampian Pump Stn
1817051	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/12/2018	07.50	J Gibson	Well 5	Grampian Pump Stn
1817053	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/12/2018	08.25	J Gibson	Well 5 Reticulation	Grampian Pump Stn
1902427	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/2/2019	16.00	Jeff Gibson	Well 5	Grampian Pump Stn
1902428	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/2/2019	16.12	Jeff Gibson	Well 5 Reticulation	Grampian Pump Stn
1902430	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/2/2019	08.42	Jeff Gibson	Well 5	Grampian Pump Stn
1902431	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/2/2019	08.55	Jeff Gibson	Well 5 Retic	Grampian Pump Stn
1902459	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/2/2019	11.21	Jeff Gibson	Well 5	Grampian Pump Stn
1902460	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/2/2019	11.30	Jeff Gibson	Well 5 Reticulation	Grampian Pump Stn
1902547	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/2/2019	08.02	Jeff Gibson	Well 5	Grampian Pump Stn
1902548	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/2/2019	08.13	Jeff Gibson	Well 5 Retic	Grampian Pump Stn
1902635	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/2/2019	08.03	J Gibson	Well 5	Grampian Pump Stn
1902636	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/2/2019	08.13	J Gibson	Well 5 Reticulation	Grampian Pump Stn
1906716	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/5/2019	11.42	Jeff Gibson	Well 5 at Well	Grampian Pump Stn
1906717	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/5/2019	12.05	Jeff Gibson	Well 5 at Retic.	Grampian Pump Stn
1906790	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/5/2019	08.15	Jeff Gibson	Well 5 at Well	Grampian Pump Stn
1906791	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/5/2019	08.30	Jeff Gibson	Well 5 at Retic.	Grampian Pump Stn
1906808	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/5/2019	09.00	Jeff Gibson	WHSIP Well 5 at Well	Grampian Pump Stn
1906809	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/5/2019	09.10	Jeff Gibson	WHSIP Well 5 Pipes	Grampian Pump Stn
1906845	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/5/2019	08.40	J Gibson	WHSIP Well 5	Grampian Pump Stn
1906846	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/5/2019	08.55	J Gibson	WHSIP Well 5 Pipes	Grampian Pump Stn
1906876	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/5/2019	08.40	Jeff Gibson	WHSIP Well 5	Grampian Pump Stn
1906877	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/5/2019	08.45	Jeff Gibson	WHSIP Well 5 Pipe	Grampian Pump Stn
1906886	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/5/2019	08.50	Jeff Gibson	WHSIP Well 5	Grampian Pump Stn
1906887	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/5/2019	08.56	Jeff Gibson	WHSIP Well 5 Pipe	Grampian Pump Stn
1906980	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/5/2019	10.10	Jeff Gibson	WHSIP Well 5	Grampian Pump Stn
1906981	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/5/2019	10.16	Jeff Gibson	WHSIP Well 5 Pipe	Grampian Pump Stn
1912736	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/8/2019	11.10	Chris Nash	Well 5	Grampian Pump Stn
1912748	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/8/2019	11.45	Chris Nash	Well 5	Grampian Pump Stn
1912775	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/8/2019	15.50	Chris Nash	Well 5 Flush Point	Grampian Pump Stn
1912802	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/8/2019	10.30	Chris Nash	Wellhead Well 5	Grampian Pump Stn
2009143	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/6/2020	13.30	Simon Armstrong	Well-06, BX24/1327	Grampian Pump Stn
2009144	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/7/2020	09.22	Simon Armstrong	Well-07, BX24/1328	Grampian Pump Stn
2009142	Northwest	TP00181	CCC	Grampian Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/7/2020	09.45	Simon Armstrong	Well-05, M35/8860	Grampian Pump Stn
1015629	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/9/2010	12.20	CW		Grassmere St Pump Stn
1015785	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	13.35	C.W		Well No2 Grassmere St Pump Stn
1015788	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	13.30	C.W		Well No3 Grassmere St Pump Stn
1016374	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/9/2010	10.55	RM		Grassmere St Pump Stn
1102840	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/2/2011	11.20	SM		Grassmere St Pump Stn
1102991	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/2/2011	12.05	SM		Grassmere St Pump Stn
1104221	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	26/2/2011	12.10	SM		Grassmere St Pump Stn
1104851	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/2/2011	12.05	SM		Grassmere St Pump Stn
1103175	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/2/2011	12.00	SM		Grassmere St Pump Stn
1103151	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/3/2011	11.55	SM		Grassmere St Pump Stn
1103637	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/3/2011	13.15	CS		Grassmere St Pump Stn
1103569	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	3/3/2011	12.25	CS	Key jam - thro fence	Grassmere St Pump Stn
1104160	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	12.25	SM	Well 3	Grassmere St Pump Stn
1104412	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/3/2011	13.20	SM	Well 3	Grassmere St Pump Stn
1104778	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/3/2011	13.15	S.M.	Pump 1	Grassmere St Pump Stn
1105015	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2011	10.25	CS		Grassmere St Pump Stn
1105146	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2011	13.30	IC of Pattle Delmore		Grassmere St Pump Stn, Well 3
1105279	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/3/2011	10.15	CS		Grassmere St Pump Stn
1105551	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/3/2011	11.20	CS		Grassmere St Pump Stn
1106282	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	12.42	FK		Grassmere St Pump Stn
1106284	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	12.45	FK	Well 3	Grassmere St Pump Stn
1106285	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	12.50	FK	Well 1	Grassmere St Pump Stn
1106537	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	12.00	CS	Well 1	Grassmere St Pump Stn
1106539	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	12.00	CS	Well 2	Grassmere St Pump Stn
1106541	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	12.05	CS	Well 3	Grassmere St Pump Stn
1106543	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	12.05	CS		Grassmere St Pump Stn
1110483	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/3/2011	10.35	CS		Grassmere St Pump Stn
1106801	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	10.10	FK		Grassmere St Pump Stn
1107289	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/3/2011	10.50	PD		Grassmere St Pump Stn
1107230	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/3/2011	10.40	R.J.		Grassmere St Pump Stn
1106045	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	12.25	SM	Well 2	Grassmere St Pump Stn
1106115	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	12.35	SM	Well 3	Grassmere St Pump Stn
1107657	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	9.55	BK		Grassmere St Pump Stn
1107942	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/3/2011	9.50	T4		Grassmere St Pump Stn
1108993	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/3/2011	13.15	C.W.		Grassmere St Pump Stn
1109551	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/3/2011	11.50	CW		Grassmere St Pump Stn
1110772	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	29/3/2011	11.25	R.J.		Grassmere St Pump Stn
1111575	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	31/3/2011		RJ		Grassmere St Pump Stn
1112999	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/4/2011	10.50	Team 5		Grassmere St Pump Stn
1113607	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/4/2011	11.20	Team 5		Grassmere St Pump Stn
1115016	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/4/2011	13.15	Team 5		Grassmere St Pump Stn
1122875	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	14.35	S.M.	Well 1	Grassmere St Pump Stn
1122876	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	14.30	S.M.	Well 2	Grassmere St Pump Stn
1122877	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	14.30	S.M.	Well 3	Grassmere St Pump Stn
1123180	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	11.45		Well 3	Grassmere St Pump Stn
1132443	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/8/2011	11.30	RMcC	Well 3	Grassmere St Pump Stn
1132444	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/8/2011	11.45	RMcC	Well 1	Grassmere St Pump Stn
1149074	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	13.25	RJ	Well 2	Grassmere St Pump Stn
1307259	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/5/2013	14.35	Lisa de Haan	Well 1	Grassmere St Pump Stn
1307260	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/5/2013	14.22	Lisa de Haan	Well 2	Grassmere St Pump Stn
1403382	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	12.56	D Law/B Wilson	Well 2	Grassmere St Pump Stn
1403383	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	12.54	D Law/B Wilson	Well 3	Grassmere St Pump Stn
1403381	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/3/2014	11.00	Richard McCracken	Well 1	Grassmere St Pump Stn
1603250	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/3/2016	11.25	Lisa de Haan	Well 3	Grassmere St Pump Stn
1605854	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/5/2016	13.15	Mike Condon		Grassmere St Pump Stn
1707338	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/6/2017	11.35	Ian Baker	Well 1	Grassmere St Pump Stn
1811331	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/8/2018	09.50	Andrew Batchelor	Suction Tank Pre-ROV	Grassmere St Pump Stn
1811333	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/8/2018	14.40	Andrew Batchelor	Suctn. Tank Post-ROV	Grassmere St Pump Stn
1811631	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/8/2018	14.45	Matthew Thomas	Well 1	Grassmere St Pump Stn
1811675	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/8/2018	08.17	Matthew Thomas	Well 1	Grassmere St Pump Stn
1811687	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/8/2018	09.30	Krishna Kaliappan	Well 1	Grassmere St Pump Stn
1908018	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/6/2019	12.32	Lisa de Haan	Well 1	Grassmere St Pump Stn
1908613	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/6/2019	14.09	Stuart Potts	Wellhead Sample 1	Grassmere St Pump Stn
1908614	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/6/2019	14.05	Stuart Potts	Pipework Sample 1	Grassmere St Pump Stn
1908666	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/6/2019	13.17	Stuart Potts	WHSIP Well 2 Head S2	Grassmere St Pump Stn
1908667	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/6/2019	13.18	Stuart Potts	WHSIP Well 2 Pipe S2	Grassmere St Pump Stn
1909108	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/6/2019	09.40	Stuart Potts	WHSIP Well 2 Head S1	Grassmere St Pump Stn
1909109	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/6/2019	09.55	Stuart Potts	WHSIP Well 2 Pipe S1	Grassmere St Pump Stn
1909152	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/6/2019	10.55	Nic McCLoy	WHSIP Well 2 Head S2	Grassmere St Pump Stn
1909153	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/6/2019	11.03	Nic McCLoy	WHSIP Well 2 Pipe S2	Grassmere St Pump Stn
1909190	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/6/2019	09.40	Nic McCloy	WHSIP Well 2 Head S3	Grassmere St Pump Stn
1909191	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/6/2019	09.55	Nic McCloy	WHSIP Well 2 Pipe S3	Grassmere St Pump Stn
1911290	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/8/2019	15.47	Nic McCloy	WHSIP Well 3	Grassmere St Pump Stn
1911291	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/8/2019	15.54	Nic McCloy	WHSIP Well 3 Pipes	Grassmere St Pump Stn
1911312	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/8/2019	09.42	Nick McCloy	WHSIP Well 3	Grassmere St Pump Stn
1911313	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/8/2019	09.58	Nick McCloy	WHSIP Well 3 Pipes	Grassmere St Pump Stn
1911314	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/8/2019	11.40	Nick McCloy	WHSIP Well 3	Grassmere St Pump Stn
1911315	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/8/2019	11.48	Nick McCloy	WHSIP Well 3 Pipes	Grassmere St Pump Stn
1911396	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/8/2019	12.00	Nick McCloy	WHSIP Well 3	Grassmere St Pump Stn
1911397	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/8/2019	12.10	Nick McCloy	WHSIP Well 3 pipes	Grassmere St Pump Stn
1911453	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/8/2019	07.55	Nick McCloy	Well 3	Grassmere St Pump Stn
1911455	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/8/2019	08.03	Nick McCloy	Well 3 pipes	Grassmere St Pump Stn
2003250	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/2/2020	14.15	Darryl Beck	Well 1	Grassmere St Pump Stn
2003416	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/2/2020	14.40	Darryl Beck	Well 1	Grassmere St Pump Stn
2003417	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/2/2020	10.30	Darryl Beck	Well 1	Grassmere St Pump Stn
2005760	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/4/2020	15.45	Matthew Thomas	Well 1	Grassmere St Pump Stn
2006098	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/4/2020	14.09	Matthew Thomas	Well 1	Grassmere St Pump Stn
2007806	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/5/2020	11.10	Jan Kimber	Pump 1	Grassmere St Pump Stn
2007807	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/5/2020	11.16	Jan Kimber	Pump 2	Grassmere St Pump Stn
2007815	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/5/2020	11.24	Jan Kimber	Well 1	Grassmere St Pump Stn
2007885	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/5/2020	11.12	Lisa de Haan	Pump 1	Grassmere St Pump Stn
2007924	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/5/2020	15.00	Kaliappan Krishna	Well 1	Grassmere St Pump Stn
2007925	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/5/2020	14.50	Kaliappan Krishna	Suction Tank	Grassmere St Pump Stn

Table C3 - *E. coli* All Data

2007926	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/5/2020	15.10	Kaliappan Krishna	Pump 1	Grassmere St Pump Stn
2007962	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/5/2020	15.30	Kaliappan Krishna	Pump 1, not running	Grassmere St Pump Stn
2007955	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/5/2020	10.20	Kaliappan Krishna	Well 1	Grassmere St Pump Stn
2007956	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/5/2020	10.30	Kaliappan Krishna	Suction Tank	Grassmere St Pump Stn
2007957	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/5/2020	10.00	Kaliappan Krishna	Pump 1	Grassmere St Pump Stn
2007958	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/5/2020	10.10	Kaliappan Krishna	Pump 2	Grassmere St Pump Stn
2007994	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/5/2020	10.05	Kaliappan Krishna	Pump 1, not running	Grassmere St Pump Stn
2008017	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/5/2020	09.35	Kaliappan Krishna	Well 1	Grassmere St Pump Stn
2008018	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/5/2020	09.45	Kaliappan Krishna	Suction Tank	Grassmere St Pump Stn
2008019	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/5/2020	09.25	Kaliappan Krishna	Pump 1	Grassmere St Pump Stn
2008020	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/5/2020	09.20	Kaliappan Krishna	Pump 1, not running	Grassmere St Pump Stn
2008021	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/5/2020	09.15	Kaliappan Krishna	Pump 2	Grassmere St Pump Stn
2008061	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/5/2020	14.55	Kaliappan Krishna	Well 1	Grassmere St Pump Stn
2008062	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/5/2020	15.06	Kaliappan Krishna	Suction Tank	Grassmere St Pump Stn
2008063	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/5/2020	15.15	Kaliappan Krishna	Pump 1	Grassmere St Pump Stn
2008064	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/5/2020	15.20	Kaliappan Krishna	Pump 1 not running	Grassmere St Pump Stn
2008065	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/5/2020	14.50	Kaliappan Krishna	Pump 2	Grassmere St Pump Stn
2008072	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/5/2020	09.40	Krishna Kaliappan	Well 1	Grassmere St Pump Stn
2008073	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/5/2020	09.15	Krishna Kaliappan	Pump 1	Grassmere St Pump Stn
2008074	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/5/2020	09.20	Krishna Kaliappan	Pump 1 not running	Grassmere St Pump Stn
2008075	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/5/2020	09.10	Krishna Kaliappan	Pump 2	Grassmere St Pump Stn
2008076	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/5/2020	09.35	Krishna Kaliappan	Suction Tank	Grassmere St Pump Stn
2008605	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/6/2020	15.30	Darryl Beck	Well 3	Grassmere St Pump Stn
2008635	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/6/2020	15.00	Darryl Beck	Well 3	Grassmere St Pump Stn
2008695	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/6/2020	15.45	Darryl Beck	Well 3	Grassmere St Pump Stn
2008731	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/6/2020	13.30	Darryl Beck	Well 1	Grassmere St Pump Stn
2009367	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/6/2020	15.30	Kaliappan Krishna	North Suction Tank	Grassmere St Pump Stn
2009371	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/6/2020	15.45	Kaliappan Krishna	South Suction Tank	Grassmere St Pump Stn
2009373	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/6/2020	12.00	Kaliappan Krishna	North Suction Tank	Grassmere St Pump Stn
2009375	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/6/2020	12.10	Kaliappan Krishna	South Suction Tank	Grassmere St Pump Stn
2009376	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/6/2020	12.30	Kaliappan Krishna	North Suction Tank	Grassmere St Pump Stn
2009377	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/6/2020	12.40	Kaliappan Krishna	South Suction Tank	Grassmere St Pump Stn
2009800	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/7/2020	10.00	Mike Condon	Suction Tank Left	Grassmere Pump Stn
2009801	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/7/2020	10.10	Mike Condon	Suction Tank Right	Grassmere Pump Stn
2009830	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/7/2020	13.08	Simon Armstrong	Suction Tank Left	Grassmere Pump Stn
2009831	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/7/2020	13.05	Simon Armstrong	Suction Tank Right	Grassmere Pump Stn
2009947	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/7/2020	11.26	Matthew Thomas	Well 1	Grassmere Pump Stn
2010036	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/7/2020	09.47	Jeff Gibson	Well 1	Grassmere Pump Stn
2010134	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/7/2020	10.35	Darryl Beck	Well 2	Grassmere Pump Stn
2010149	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/7/2020	10.40	Darryl Beck	Well 2	Grassmere Pump Stn
2010195	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/7/2020	10.30	Darryl Beck	Well 2	Grassmere Pump Stn
2014556	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/9/2020	09.00	Jeff Gibson	Well 1	Grassmere Pump Stn
2016431	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/10/2020	08.45	Conan McClennan	WHSIP Well 4	Grassmere Pump Stn
2016432	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/10/2020	08.55	Conan McClennan	WHSIP Well 4 Pipes	Grassmere Pump Stn
2016470	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/10/2020	15.15	Conan McClennan	WHSIP Well 4	Grassmere Pump Stn
2016471	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/10/2020	15.30	Conan McClennan	WHSIP Well 4 Pipes	Grassmere Pump Stn
2016516	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/11/2020	13.00	Conan McLennan	WHSIP Well 4	Grassmere Pump Stn
2016517	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/11/2020	13.15	Conan McLennan	WHSIP Well 4 Pipes	Grassmere Pump Stn
2016579	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/11/2020	15.15	Conan McClennan	WHSIP Well 4	Grassmere Pump Stn
2016581	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/11/2020	15.05	Conan McClennan	WHSIP Well 4 Pipes	Grassmere Pump Stn
2016673	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/11/2020	07.35	Conan McLennan	WHSIP Well 4	Grassmere Pump Stn
2016674	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/11/2020	07.45	Conan McLennan	WHSIP Well 4 Pipes	Grassmere Pump Stn
2016760	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/11/2020	07.05	Conan McClennan	Well 4	Grassmere Pump Stn
2016761	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/11/2020	07.15	Conan McClennan	Well 4 Pipes	Grassmere Pump Stn
2016869	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/11/2020	07.30	Conan McLennan	Well 4	Grassmere Pump Stn
2016870	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/11/2020	07.40	Conan McLennan	Well 4 Pipes	Grassmere Pump Stn
2017375	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/11/2020	14.00	Darryl Beck	Well 1	Grassmere Pump Stn
2017947	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/11/2020	13.00	Lisa de Haan & Naveen Thangaraju	Well 1	Grassmere Pump Stn
2018109	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/11/2020	11.10	Mike Condon	Well 1	Grassmere Pump Stn
2018110	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/11/2020	11.17	Mike Condon	Suction Tank	Grassmere Pump Stn
2018133	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/11/2020	09.55	Kaliappan Krishna	Well 1	Grassmere Pump Stn
2018134	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/11/2020	10.10	Kaliappan Krishna	Suction Tank Tap	Grassmere Pump Stn
2018218	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/11/2020	13.35	Murray Smith	WHSIP Well 4	Grassmere Pump Stn
2018219	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/11/2020	13.30	Murray Smith	WHSIP Well 4 Pipes	Grassmere Pump Stn
2018272	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/11/2020	11.40	Murray Smith	WHSIP Well 4	Grassmere Pump Stn
2018273	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/11/2020	11.45	Murray Smith	WHSIP Well 4 Pipes	Grassmere Pump Stn
2018440	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/11/2020	09.00	Murray Smith	WHSIP Well 4	Grassmere Pump Stn
2018441	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/11/2020	09.05	Murray Smith	WHSIP Well 4 Pipes	Grassmere Pump Stn
2018144	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/11/2020	08.55	Kaliappan Krishna	Well 1	Grassmere Pump Stn
2018145	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/11/2020	09.04	Kaliappan Krishna	Suction Tank Tap	Grassmere Pump Stn
2018471	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/11/2020	06.15	Murray Smith	WHSIP Well 4	Grassmere Pump Stn
2018472	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/11/2020	06.20	Murray Smith	WHSIP Well 4 Pipes	Grassmere Pump Stn
2018146	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/11/2020	09.10	Matthew Thomas	Well 1	Grassmere Pump Stn
2018147	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/11/2020	08.50	Matthew Thomas	Suction Tank	Grassmere Pump Stn
2018591	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/11/2020	09.05	Matthew Thomas	Well 1 Pump	Grassmere Pump Stn
2018587	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/11/2020	09.00	Murray Smith	WHSIP Well 4	Grassmere Pump Stn
2018588	Central	TP00179	CCC	Grassmere Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/11/2020	09.05	Murray Smith	WHSIP Well 4 Pipes	Grassmere Pump Stn
1015652	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/9/2010	13.00	NO		Harewood Pump Stn
1016417	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/9/2010	12.35	RM/CW/RJ		Harewood Pump Stn
1104216	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	26/2/2011	11.05	SM		Harewood Pump Stn
1104845	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/2/2011	11.05	SM		Harewood Pump Stn
1103166	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/2/2011	10.25	SM		Harewood Pump Stn
1103137	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/3/2011	10.20	SM		Harewood Pump Stn
1103907	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/3/2011	13.30	CW		Harewood Pump Stn
1104162	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	13.35	SM		Harewood Pump Stn
1104407	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/3/2011	10.45	SM		Harewood Pump Stn
1104765	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/3/2011	11.30	S.M.	Well	Harewood Pump Stn
1105223	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2011	14.05	RJ		Harewood Pump Stn
1105552	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/3/2011	10.45	CS		Harewood Pump Stn
1106547	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	14.25	RJ	Well 1	Harewood Pump Stn
1106676	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/3/2011	13.10	R.J. (C.C)		Harewood Pump Stn
1106905	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	12.30	R.J. (C.C.)		Harewood Pump Stn
1107421	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/3/2011	1.50	BK		Harewood Pump Stn
1107241	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/3/2011	11.20	TD		Harewood Pump Stn
1106089	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	12.00	CW	Well 1	Harewood Pump Stn
1107675	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	10.00	TS		Harewood Pump Stn
1108989	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/3/2011	12.30	C.W.		Harewood Pump Stn
1109548	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/3/2011	10.25	CW		Harewood Pump Stn
1110784	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	29/3/2011	11.10	C.W.		Harewood Pump Stn
1110808	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	30/3/2011	11.55	Zone B		Harewood Pump Stn
1111556	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	31/3/2011	12.35	CW		Harewood Pump Stn
1112980	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/4/2011	10.00	Team 4		Harewood Pump Stn
1113593	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/4/2011	11.00	Team 4		Harewood Pump Stn
1114759	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/4/2011	8.51	Zone B		Harewood Pump Stn
1115001	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/4/2011	11.00	Team 4		Harewood Pump Stn
1122878	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	13.15	S.M.	Well 1	Harewood Pump Stn
1123181	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	11.45		Well 1	Harewood Pump Stn
1132449	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/8/2011	13.50	RMcC	Well 1	Harewood Pump Stn
1141570	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	23/10/2011	11.55	SM		Harewood Pump Stn
1149087	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	14.45	RJ	Well	Harewood Pump Stn
1205619	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	3/5/2012	12.29	Lisa de Haan	Well 1	Harewood Pump Stn
1403359	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	15.00	Murray Kerr	Well 1	Harewood Pump Stn
1505503	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/4/2015	12.14	Ian Baker		Harewood Pump Stn
1603265	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/3/2016	12.38		Well 1	Harewood Pump Stn
1605855	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/5/2016	14.00	Mike Condon		Harewood Pump Stn
1605856	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/5/2016	14.05	Mike Condon	QC Sample	Harewood Pump Stn
1606446	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/5/2016	11.25	JK		Harewood Pump Stn
1606498	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/5/2016	14.50	Mike Condon		Harewood Pump Stn
1606515	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/5/2016	14.15	Mike Condon		Harewood Pump Stn
1613233	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/10/2016	13.58	Mathew Thomas		Harewood Pump Stn
1614146	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/10/2016	14.15	Matthew Thomas		Harewood Pump Stn
1707362	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/6/2017	11.30	Ian Baker		Harewood Pump Stn
1712577	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/8/2017	12.00	Mathew Thomas		Harewood Pump Stn
1713265	Northwest	TP00181	CCC	Harewood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	12/9/2017	10.30	Lisa de Haan	M35/1653	Harewood Pump Stn
290323019	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	23/3/2009	14.45	BA		Hillmorton Pump Stn
1015636	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/9/2010	12.25	RM		Hillmorton Pump Stn
1015832	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	12.50	RM		Well 1 Hillmorton Pump Stn
1015833	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	12.55	RM		Well 2 Hillmorton Pump Stn
1015834	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	13.05	RM		Well 3 Hillmorton Pump Stn
1016396	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/9/2010	13.35	RM/CW/RJ		Hillmorton Pump Stn
1102768	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/2/2011	9.05	CW		Hillmorton Pump Stn
1102769	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/2/2011	9.15	CW		Pump 1 Hillmorton Pump Stn
1102870	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/2/2011	10.40	CW		Hillmorton Pump Stn
1103042	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	26/2/2011	10.45	CW		Hillmorton Pump Stn
1104317	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/2/2011	13.20	CW		Hillmorton Pump Stn
1103147	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/2/2011	12.37	PW		Hillmorton Pump Stn
1103342	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/3/2011	10.35	CS		Hillmorton Pump Stn
1103645	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/3/2011	12.00	CS		Hillmorton Pump Stn
1103561	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	3/3/2011	1000	CS		Hillmorton Pump Stn
1104138	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	14.50	TD	Well 2	Hillmorton Pump Stn
1105187	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2011	10.00	RJ		Hillmorton Pump Stn
1105804	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/3/2011	14.00	NM		Hillmorton Pump Stn
1106310	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	10.10	RJ		Hillmorton Pump Stn
1106554	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	10.25	RJ		Hillmorton Pump Stn
1106562	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	12.25	RJ	Well 1	Hillmorton Pump Stn

Table C3 - *E. coli* All Data

1106666	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/3/2011	09.35	R.J. (C.C)		Hillmorton Pump Stn
1106893	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	09.15	R.J. (C.C.)		Hillmorton Pump Stn
1107411	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/3/2011	10.10	BK		Hillmorton Pump Stn
1107248	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/3/2011	9.40	TD		Hillmorton Pump Stn
1106104	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	9.10	TD	Well 1	Hillmorton Pump Stn
1107683	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	16/3/2011	9.40	LJ		Hillmorton Pump Stn
1109336	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	23/3/2011	10.55	T.D.		Hillmorton Pump Stn
1109846	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/3/2011		TD		Hillmorton Pump Stn
1110793	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	29/3/2011	13.20	T.D.		Hillmorton Pump Stn
1111539	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	31/3/2011	14.30	TD		Hillmorton Pump Stn
1112713	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/4/2011	10.30	Team 3		Hillmorton Pump Stn
1113388	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/4/2011	10.30	Team 3	no S/P	Hillmorton Pump Stn
1115117	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/4/2011	10.20	TEAM 3	no s/p	Hillmorton Pump Stn
1122820	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	1.30	R. M.	Well 2	Hillmorton Pump Stn
1122821	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	13.25	R. M.	Well 4	Hillmorton Pump Stn
1123094	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	10.30		Well 2	Hillmorton Pump Stn
1123095	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	10.35		Well 4	Hillmorton Pump Stn
1131888	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	23/8/2011	9.55	RMcC	Well 1	Hillmorton Pump Stn
1131889	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	23/8/2011	10.15	RMcC	Well 2	Hillmorton Pump Stn
1149055	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	13.58	Lisa de Haan		Well 1 Hillmorton Pump Stn
1149056	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	13.59	Lisa de Haan		Well 2 Hillmorton Pump Stn
1313358	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	27/8/2013	12.45	Ian Baker		Hillmorton Pump Stn
1403416	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	10.16	Hyndmarsh/Heslin	Well 1	Hillmorton Pump Stn
1403418	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	09.51	Hyndmarsh/Heslin	Well 4	Hillmorton Pump Stn
1403417	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/3/2014	12.40	Richard McCracken	Well 2	Hillmorton Pump Stn
1713838	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	19/9/2017	13.10	Lisa de Haan	Well 1 M36/0981	Hillmorton Pump Stn
1810993	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/8/2018	15.05	Matthew Thomas	Well 3	Hillmorton Pump Stn
1811029	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/8/2018	09.55	Matthew Thomas	Well 3	Hillmorton Pump Stn
1811097	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/8/2018	10.30	Matthew Thomas	Hose	Hillmorton Pump Stn
1811098	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/8/2018	10.26	Matthew Thomas	Well 3	Hillmorton Pump Stn
1813730	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/10/2018	11.45	Mathew Thomas	Well 2	Hillmorton Pump Stn
1813821	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/10/2018	08.55	Matthew Thomas	Well 2	Hillmorton Pump Stn
1813847	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/10/2018	11.45	Mike Condon	Well 2	Hillmorton Pump Stn
1814764	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/11/2018	13.55	Matthew Thomas	Well 4 (Well Pump 3)	Hillmorton Pump Stn
1814796	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/11/2018	15.05	Matthew Thomas	Well 4 (Well Pump 3)	Hillmorton Pump Stn
1814875	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/11/2018	14.25	Matthew Thomas	Well 4 (Well Pump 3)	Hillmorton Pump Stn
1814903	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/11/2018	11.20	Matthew Thomas	Well 4 (Well Pump 3)	Hillmorton Pump Stn
1815056	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/11/2018	13.15	Jan Kimber	Well 4	Hillmorton Pump Stn
1815147	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/11/2018	13.07	Lisa de Haan	Well 4	Hillmorton Pump Stn
1815148	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/11/2018	13.15	Simon Armstrong	Well 4	Hillmorton Pump Stn
1815257	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/11/2018	12.55	Lisa de Haan	Well 4	Hillmorton Pump Stn
1815256	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/11/2018	12.15	Deepak Chouhan	Well 4	Hillmorton Pump Stn
1906829	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/5/2019	14.31	Murray Smith, Trenching Dynamix	WHSIP Well 2	Hillmorton Pump Stn
1906830	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/5/2019	14.34	Murray Smith, Trenching Dynamix	WHSIP Pipes	Hillmorton Pump Stn
1906849	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/5/2019	13.30	J Gibson	WHSIP Well 2	Hillmorton Pump Stn
1906850	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/5/2019	13.35	J Gibson	WHSIP Well 2 Pipe	Hillmorton Pump Stn
1906872	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/5/2019	11.05	Murray Smith	WHSIP Well 2	Hillmorton Pump Stn
1906873	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/5/2019	11.00	Murray Smith	WHSIP Well 2 Pipes	Hillmorton Pump Stn
1907546	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/5/2019	12.10	Jan Kimber		Hillmorton Pump Stn
1907577	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/5/2019	10.10	Jan Kimber		Hillmorton Pump Stn
1907664	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/5/2019	12.50	Jan Kimber		Hillmorton Pump Stn
1908935	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/6/2019	13.10	Stuart Potts	WHSIP Well 4 Head S1	Hillmorton Pump Stn
1908936	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/6/2019	13.20	Stuart Potts	WHSIP Well 4 P/W S1	Hillmorton Pump Stn
1908983	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/6/2019	12.00	Nic McCloy	WHSIP Well 4	Hillmorton Pump Stn
1908984	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/6/2019	12.10	Nic McCloy	WHSIP Well 4 Pipe	Hillmorton Pump Stn
1909036	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/6/2019	08.00	Stuart Potts	WHSIP Well 4 Head S3	Hillmorton Pump Stn
1909037	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/6/2019	08.12	Stuart Potts	WHSIP Well 4 Pipe S3	Hillmorton Pump Stn
1909045	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/6/2019	10.42	Nick McCloy	WHSIP Well 4 Head S4	Hillmorton Pump Stn
1909046	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/6/2019	10.30	Nick McCloy	WHSIP Well 4 Pipe S4	Hillmorton Pump Stn
1909607	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/7/2019	13.25	Lisa de Haan	Surface Pump	Hillmorton Pump Stn
1909608	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/7/2019	13.33	Lisa de Haan	Well 4	Hillmorton Pump Stn
1909636	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/7/2019	11.10	Julie Furlong	Surface Pump	Hillmorton Pump Stn
1909637	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/7/2019	09.32	Julie Furlong	Surface Pump	Hillmorton Pump Stn
2009148	Central	TP00179	CCC	Hillmorton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/8/2020	11.50	Simon Armstrong	Well-02, M36/1058	Hillmorton Pump Stn
290310021	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2009	13.10	TD	Suction Tank	Hills Pump Stn
1015630	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/9/2010	11.05	CW		Hills Pump Stn
1015790	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	11.50	C.W		Well No1 Hills Pump Stn
1015792	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	12.00	C.W		Well No2 Hills Pump Stn
1015793	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	12.15	C.W		Well No4 Hills Pump Stn
1015794	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	12.10	C.W		Well No5 Hills Pump Stn
1019718	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/10/2010	10.30	C.W.		Hills Pump Stn
1102844	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/2/2011	12.40	SM		Hills Pump Stn
1102993	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/2/2011	12.25	SM		Hills Pump Stn
1104230	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	26/2/2011	13.55	SM		Hills Pump Stn
1104860	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/2/2011	13.40	SM		Hills Pump Stn
1103185	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/2/2011	14.05	SM		Hills Pump Stn
1103160	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/3/2011	14.25	SM		Hills Pump Stn
1103558	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/3/2011	12.15	WH		Hills Pump Stn
1103517	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	3/3/2011	09.25	WH		Hills Pump Stn
1104152	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	11.00	SM	Well 5	Hills Pump Stn
1104153	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	11.05	SM	Well 4	Hills Pump Stn
1104154	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011		SM	Well 2	Hills Pump Stn
1104414	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/3/2011	13.50	SM	Well 2	Hills Pump Stn
1104415	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/3/2011	13.55	SM	Well 4	Hills Pump Stn
1104416	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/3/2011	14.00	SM	Well 5	Hills Pump Stn
1104780	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/3/2011	13.40	S.M.	Well 2	Hills Pump Stn
1104781	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/3/2011	13.45	S.M.	Well 4	Hills Pump Stn
1104782	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/3/2011	13.50	S.M.	Well 5	Hills Pump Stn
1105025	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2011	11.55	CS	Pump 2	Hills Pump Stn
1105274	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/3/2011	08.45	CS		Hills Pump Stn
1105540	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/3/2011	09.20	CS		Hills Pump Stn
1106250	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	09.35	FK	Well 4	Hills Pump Stn
1106253	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	09.40	FK	Well 2	Hills Pump Stn
1106255	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	09.42	FK	Well 1	Hills Pump Stn
1106257	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	09.45	FK		Hills Pump Stn
1106502	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	09.35	CS	Well 4	Hills Pump Stn
1106506	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	09.35	CS	Well 2	Hills Pump Stn
1106508	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	09.35	CS	Well 5	Hills Pump Stn
1106510	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	09.40	CS		Hills Pump Stn
1110473	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/3/2011	9.15	CS		Hills Pump Stn
1106794	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	08.40	FK		Hills Pump Stn
1107287	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/3/2011	9.50	PD		Hills Pump Stn
1107238	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/3/2011	10.15	R.J.		Hills Pump Stn
1106073	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	14.00	SM	Well 1 no flow	Hills Pump Stn
1106078	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	14.15	SM	Well 5	Hills Pump Stn
1106083	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	14.05	SM	Well 4	Hills Pump Stn
1107667	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	9.30	BK		Hills Pump Stn
1107944	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/3/2011	9.30	T4		Hills Pump Stn
1108425	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/3/2011	9.17	K.G.		Hills Pump Stn
1108968	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/3/2011	12.55	R.J.		Hills Pump Stn
1109530	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/3/2011	10.40	RJ		Hills Pump Stn
1110769	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	29/3/2011	12.55	R.J.		Hills Pump Stn
1111572	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	31/3/2011		RJ		Hills Pump Stn
1112996	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/4/2011	11.55	Team 5		Hills Pump Stn
1113612	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/4/2011	10.35	Team 5		Hills Pump Stn
1115020	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/4/2011	14.05	Team 5		Hills Pump Stn
1122923	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/6/2011		M.C.	Well 2	Hills Pump Stn
1122924	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/6/2011		M.C.	Well 4	Hills Pump Stn
1122925	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/6/2011		M.C.	Well 5	Hills Pump Stn
1123897	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/6/2011	13.00		Well 2	Hills Pump Stn
1123898	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/6/2011	13.10		Well 1	Hills Pump Stn
1123899	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/6/2011	13.20		Well 4	Hills Pump Stn
1123900	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/6/2011	13.40		Well 5	Hills Pump Stn
1132438	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/8/2011	08.00	RMcC	Well 2	Hills Pump Stn
1132439	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/8/2011	08.15	RMcC	Well 4	Hills Pump Stn
1132440	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/8/2011	08.30	RMcC	Well 5	Hills Pump Stn
1149067	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	11.00	RJ	Well 4	Hills Pump Stn
1211189	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	25/7/2012	10.05	SM	Pump 1	Hills Pump Stn
1215190	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/9/2012	13.20	JK		Hills Pump Stn
1316266	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/10/2013	11.05	J. Kimber/D. Beck	Suction Tank	Hills Pump Stn
1316267	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/10/2013	11.10	J. Kimber/D. Beck	Well 5	Hills Pump Stn
1316268	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/10/2013	11.13	J. Kimber/D. Beck	Well 6	Hills Pump Stn
1316269	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/10/2013	11.17	J. Kimber/D. Beck	Well 7	Hills Pump Stn
1403375	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/3/2014	09.00	Richard McCracken	Well 5	Hills Pump Stn
1403376	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/3/2014	10.55	Richard McCracken	Well 7	Hills Pump Stn
1403377	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/3/2014	11.00	Richard McCracken	Well 6	Hills Pump Stn
1505492	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/4/2015	13.30	JK	Well 6	Hills Pump Stn
1505493	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/4/2015	13.45	JK	Well 7	Hills Pump Stn
1815261	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/11/2018	11.30	Kaliappan Krishna	Pump 1	Hills Pump Stn
1815284	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/11/2018	13.00	Kaliappan Krishna	Pump 1	Hills Pump Stn
1815287	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/11/2018	14.30	Kaliappan Krishna	Pump 1	Hills Pump Stn
1815304	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/11/2018	13.00	Kaliappan Krishna	Pump 1	Hills Pump Stn
1815484	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/11/2018	15.00	Kaliappan Krishna	Pump 1	Hills Pump Stn
1815535	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/11/2018	12.42	Matthew Thomas	Pump 1	Hills Pump Stn

Table C3 - *E. coli* All Data

1815606	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/11/2018	14.00	Krishna Kaliappan	Pump 1	Hills Pump Stn
1815616	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/11/2018	13.30	Krishna Kaliappan		Hills Pump Stn
1815653	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/11/2018	12.00	Kaliappan Krishna	Pump 1	Hills Pump Stn
1815656	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/11/2018	14.00	Kaliappan Krishna	Pump 2	Hills Pump Stn
1815672	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/11/2018	14.00	Krishna Kaliappan		Hills Pump Stn
1815708	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/11/2018	12.00	Kaliappan Krishna	Pump 1	Hills Pump Stn
1815880	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/11/2018	15.45	Kaliappan Krishna	Pump 2	Hills Pump Stn
1815944	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/11/2018	14.00	Kaliappan Krishna	Pump 1	Hills Pump Stn
2009261	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/6/2020	14.50	Darryl Beck	Suction Tank	Hills Pump Stn
2009290	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/6/2020	14.16	Matthew Thomas	Pump 1	Hills Pump Stn
2009291	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/6/2020	14.08	Matthew Thomas	Pump 2	Hills Pump Stn
2009327	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/6/2020	08.20	Darryl Beck	Pump 1	Hills Pump Stn
2009630	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/8/2020	09.20	Simon Armstrong	Well-06, BX24/0457	Hills Pump Stn
2009635	Central	TP00179	CCC	Hills Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/8/2020	10.15	Simon Armstrong	Well-07, BX24/0350	Hills Pump Stn
100125008	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	25/1/2010	11.25	BA		Jeffreys Pump Stn
1000633	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	2/3/2010	14.15	RM	Graeme Black	Pump 3 Jeffreys Pump Stn
1001924	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	17/3/2010	10.50	TM	Graeme Black	Well 3 Jeffreys Pump Stn
1001925	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	17/3/2010	10.55	TM	Graeme Black	Well 4 Jeffreys Pump Stn
1001926	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	17/3/2010	11.00	TM	Graeme Black	Well 5 Jeffreys Pump Stn
1006280	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	18/5/2010	12.45	TD	Well 6	Jeffreys Pump Stn
1008295	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	9/6/2010		RO/RJ		Well 4 Jeffreys Pump Stn
1008296	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	9/6/2010		RO/RJ		Well 4+5 Jeffreys Pump Stn
1009218	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	18/6/2010	8.45	RO	Suction T + Well 2	Jeffreys Pump Stn
1015644	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/9/2010	13.00	RM		Jeffreys Pump Stn
1016418	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/9/2010	13.45	RM/CW/RJ		Jeffreys Pump Stn
1018767	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/10/2010	13.40	RJ & CW	Pump sample tap	Jeffreys Pump Stn
1101455	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	1/2/2011	12.35	SM		Well 1/2 (Tank) Jeffreys Pump Stn
1101464	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	1/2/2011	12.40	SM		Well 6 Jeffreys Pump Stn
1102838	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/2/2011	10.45	SM		Jeffreys Pump Stn
1102912	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/2/2011	10.15	SM		Jeffreys Pump Stn
1104217	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	26/2/2011	11.20	SM		Jeffreys Pump Stn
1104847	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli P/A	>=1	MPN/100ml	27/2/2011	11.25	SM		Jeffreys Pump Stn
1103140	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	1/3/2011	10.40	SM	Well 6	Jeffreys Pump Stn
1103142	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	1/3/2011	10.45	SM		Pump 1 Jeffreys Pump Stn
1103143	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	1/3/2011	10.55	SM		Pump 2 Jeffreys Pump Stn
1103145	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	1/3/2011	11.05	SM		Pump 3 Jeffreys Pump Stn
1103912	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/3/2011	14.30	CW	Retest 3	Well 6 Jeffreys Pump Stn
1103914	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/3/2011	14.40	CW	Retest 3	Pump 1 Jeffreys Pump Stn
1104164	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	4/3/2011	14.05	SM	Well 6	Jeffreys Pump Stn
1104165	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	4/3/2011	14.10	SM		Suction Tank (P3) Jeffreys Pump Stn
1104776	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	6/3/2011	12.50	S.M.	Well 6	Jeffreys Pump Stn
1104777	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	6/3/2011	12.55	S.M.	Pump 3	Jeffreys Pump Stn
1105136	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	7/3/2011	10.15	IC of Pattle Delmore		Jeffreys Pump Stn, Well 6
1105140	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	7/3/2011	11.00	IC of Pattle Delmore		Jeffreys Pump Stn, Suction
1105141	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	7/3/2011	11.10	IC of Pattle Delmore		Jeffreys Pump Stn, Wells 3 & 4
1106550	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	12.01	RJ	Well 6	Jeffreys Pump Stn
1106551	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	12.10	RJ		Jeffreys Pump Stn
1106672	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/3/2011	1.40	R.J. (C.C)		Jeffreys Pump Stn
1106901	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	11.10	R.J. (C.C.)		Jeffreys Pump Stn
1107244	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	15/3/2011	11.55	TD		Jeffreys Pump Stn
1108999	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/3/2011		C.W.		Jeffreys Pump Stn
1109550	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/3/2011	13.00	CW		Jeffreys Pump Stn
1110776	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	29/3/2011	10.45	R.J.		Jeffreys Pump Stn
1111151	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	31/3/2011	11.25	Zone B		Jeffreys Pump Stn
1111579	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	31/3/2011		RJ		Jeffreys Pump Stn
1113001	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/4/2011	11.20	Team 5		Jeffreys Pump Stn
1113613	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/4/2011	12.05	Team 5		Jeffreys Pump Stn
1115261	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	13/4/2011	13.25	Team 4		Jeffreys Pump Stn
1115262	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	13/4/2011	13.30	Team 4	Well 6	Jeffreys Pump Stn
1115069	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/4/2011	11.00	Zone B		Jeffreys Pump Stn
1115022	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/4/2011	13.55	Team 5		Jeffreys Pump Stn
1122879	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	12.55	S.M.	Suction Tank	Jeffreys Pump Stn
1122882	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	12.55	S.M.	Well 6	Jeffreys Pump Stn
1123200	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	11.20		Well 6	Jeffreys Pump Stn
1131895	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	17/8/2011	13.00	R McC	Well 6	Jeffreys Pump Stn
1316689	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/11/2013	12.15	Mike Condon	Well 6	Jeffreys Pump Stn
1316862	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/11/2013	15.15	Mike Condon	Well 6	Jeffreys Pump Stn
1316910	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/11/2013	10.30	Mike Condon	Well 6	Jeffreys Pump Stn
1319422	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/12/2013	10.28	Lisa de Haan	Well 6	Jeffreys Pump Stn
1403338	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	10.33	Lisa de Haan	Well 6	Jeffreys Pump Stn
1414380	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/9/2014	11.18	Mike Condon	Well 6	Jeffreys Pump Stn
1505504	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/4/2015	13.00	JK	Well 6	Jeffreys Pump Stn
1513753	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/10/2015	09.50	Mike Condon	Well 9	Jeffreys Pump Stn
1514009	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/10/2015	15.00	Andrew Batchelor	Well 6	Jeffreys Pump Stn
1916265	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/11/2019	12.52	Nick McCloy	WHSIP Well 6	Jeffreys Pump Stn
1916266	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/11/2019	13.05	Nick McCloy	WHSIP Well 6 -Pipes	Jeffreys Pump Stn
1916372	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/11/2019	09.30	Nic McCloy	WHSIP Well 6	Jeffreys Pump Stn
1916373	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/11/2019	09.40	Nic McCloy	WHSIP Well 6 Pipes	Jeffreys Pump Stn
1916402	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/11/2019	11.50	Nick McCloy	WHSIP Well 6	Jeffreys Pump Stn
1916403	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/11/2019	12.05	Nick McCloy	WHSIP Well 6 Pipes	Jeffreys Pump Stn
2009145	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/8/2020	12.50	Simon Armstrong	Well-06, M35/6667	Jeffreys Pump Stn
2009146	Northwest	TP00181	CCC	Jeffreys Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/8/2020	11.57	Simon Armstrong	Well-09, BX24/0534	Jeffreys Pump Stn
1016035	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/9/2010	14.40	R.Mc		Well No1 Kaianga Pump Stn
1016432	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/9/2010	11.50	RM/CW/RJ		Kaianga Pump Stn
1103001	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/2/2011	13.35	SM		Kaianga Pump Stn
1104227	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	26/2/2011	13.20	SM		Kaianga Pump Stn
1104856	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/2/2011	13.05	SM		Kaianga Pump Stn
1103181	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/2/2011	13.25	SM		Kaianga Pump Stn
1103157	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/3/2011	13.40	SM		Kaianga Pump Stn
1103534	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/3/2011	11.38	WH		Kaianga Pump Stn
1103522	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	3/3/2011	10.45	WH		Kaianga Pump Stn
1104203	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	13.50	RJ	Wells 1,2	Kaianga Pump Stn
1104371	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/3/2011	11.40	NM		Kaianga Pump Stn
1105183	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2011	12.05	TR		Kaianga Pump Stn
1105329	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/3/2011	11.35	TR		Kaianga Pump Stn
1105576	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/3/2011	11.50	TR		Kaianga Pump Stn
1106227	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	12.20	TR		Kaianga Pump Stn
1106592	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	11.20	TR		Kaianga Pump Stn
1106683	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/3/2011	11.10	T.P.		Kaianga Pump Stn
1106815	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	10.50	TP		Kaianga Pump Stn
1107473	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/3/2011	11.05	TP		Kaianga Pump Stn
1107262	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/3/2011	10.20	PD		Kaianga Pump Stn
1107707	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	10.35	DA		Kaianga Pump Stn
1107966	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/3/2011	9.35	GL		Kaianga Pump Stn
1108976	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/3/2011	14.50	R.J.		Kaianga Pump Stn
1109541	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/3/2011	13.40	RJ		Kaianga Pump Stn
1110789	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	29/3/2011	13.00	C.W.		Kaianga Pump Stn
1111561	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	31/3/2011	13.35	CW		Kaianga Pump Stn
1112985	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/4/2011	11.55	Team 4		Kaianga Pump Stn
1113598	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/4/2011	14.50	Team 4		Kaianga Pump Stn
1115006	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/4/2011	12.15	Team 4		Kaianga Pump Stn
1122926	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/6/2011	10.30	M.C.	Well 1	Kaianga Pump Stn
1123901	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/6/2011	15.01			Kaianga Pump Stn
1132453	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/8/2011	09.15	RMcC	Well 1	Kaianga Pump Stn
1149081	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	14.50	RJ	Well 2	Kaianga Pump Stn
1307253	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/5/2013	10.22	Lisa de Haan	Well 1	Kaianga Pump Stn
1403350	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/3/2014	09.40	Murray Kerr	Well 1	Kaianga Pump Stn
1603227	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/3/2016	11.05	Ian Baker	Well 1	Kaianga Pump Stn
1713840	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	19/9/2017	14.40	Lisa de Haan	Well 1 M35/6213	Kaianga Pump Stn
1814795	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/11/2018	13.42	Matthew Thomas		Kaianga Pump Stn
1814936	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/11/2018	09.30	Matthew Thomas		Kaianga Pump Stn
1814937	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/11/2018	09.55	Matthew Thomas	Well	Kaianga Pump Stn
1814938	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/11/2018	09.50	Matthew Thomas	Retic	Kaianga Pump Stn
1815006	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/11/2018	08.50	Matthew Thomas	Well	Kaianga Pump Stn
1815007	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/11/2018	08.45	Matthew Thomas	Reticulation	Kaianga Pump Stn
1815048	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/11/2018	09.03	Mathew Thomas	Well	Kaianga Pump Stn
1815055	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/11/2018	08.57	Mathew Thomas	Retic	Kaianga Pump Stn
1815175	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/11/2018	15.30	Kaliappan Krishna		Kaianga Pump Stn
1815176	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/11/2018	15.40	Kaliappan Krishna	Reticulation	Kaianga Pump Stn
1815209	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/11/2018	10.00	Kaliappan Krishna		Kaianga Pump Stn
1815210	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/11/2018	10.10	Kaliappan Krishna	Reticulation	Kaianga Pump Stn
1815258	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/11/2018	09.30	Kaliappan Krishna		Kaianga Pump Stn
1815259	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/11/2018	09.40	Kaliappan Krishna	Reticulation	Kaianga Pump Stn
1815878	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/11/2018	14.00	Kaliappan Krishna	Pump 1	Kainga Pump Stn
1815943	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/11/2018	13.00	Kaliappan Krishna	Pump 1	Kainga Pump Stn
1815975	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/11/2018	09.50	Jeff Gibson		Kainga Pump Stn
1816056	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/11/2018	10.00	Kaliappan Krishna		Kainga Pump Stn
1816059	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/12/2018	12.00	Kaliappan Krishna		Kainga Pump Stn
1816065	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/12/2018	13.00	Kaliappan Krishna		Kainga Pump Stn

Table C3 - *E. coli* All Data

1816236	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/12/2018	10.00	Kaliappan Krishna		Kainga Pump Stn
1816270	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/12/2018	12.00	Kaliappan Krishna		Kainga Pump Stn
1816310	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/12/2018	12.00	Kaliappan Krishna		Kainga Pump Stn
1816336	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/12/2018	12.00	Kaliappan Krishna		Kainga Pump Stn
1816347	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/12/2018	14.00	Kaliappan Krishna		Kainga Pump Stn
1816364	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/12/2018	13.30	Kaliappan Krishna		Kainga Pump Stn
1816372	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/12/2018	13.00	Kaliappan Krishna		Kainga Pump Stn
1816427	Brooklands Kainga	TP00964	CCC	Kainga Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/12/2018	15.00	Kaliappan Krishna		Kainga Pump Stn
1006271	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	18/5/2010	14.25	TD	Pump 2	Kerrs Pump Stn
1015796	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	15.20	C.W		Kerrs Pump Stn
1016398	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/9/2010	14.45	RM/CW/RJ		Kerrs Pump Stn
1018753	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/10/2010	10.05	RJ & CW	Well 1	Kerrs Pump Stn
1102875	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/2/2011	12.15	CW		Kerrs Pump Stn
1103875	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	26/2/2011	09.30	CS		Kerrs Pump Stn
1104861	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/2/2011	09.50	FK		Kerrs Pump Stn
1103112	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/2/2011	10.25	FK		Kerrs Pump Stn
1103410	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/3/2011	10.50	NM		Kerrs Pump Stn
1103617	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/3/2011	10.00	CS		Kerrs Pump Stn
1103555	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	3/3/2011	0915	CS	Pump on	Kerrs Pump Stn
1105186	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2011	13.05	TR		Kerrs Pump Stn
1105582	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/3/2011	12.45	TR		Kerrs Pump Stn
1106238	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	13.50	TR		Kerrs Pump Stn
1106240	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	13.55	TR	Combination Well 1+2	Kerrs Pump Stn
1106604	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	12.00	TR		Kerrs Pump Stn
1106606	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	12.05	TR	Well 1	Kerrs Pump Stn
1106686	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/3/2011	12.10	T.P.		Kerrs Pump Stn
1106818	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	11.50	TP		Kerrs Pump Stn
1107475	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/3/2011	11.56	TP		Kerrs Pump Stn
1107260	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/3/2011	11.15	PD		Kerrs Pump Stn
1107704	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	11.15	DA		Kerrs Pump Stn
1107964	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/3/2011	10.40	GL		Kerrs Pump Stn
1109286	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	23/3/2011	12.50	C.W.		Kerrs Pump Stn
1109798	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/3/2011	9.55	RJ		Kerrs Pump Stn
1111108	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	30/3/2011	13.45	R.J.		Kerrs Pump Stn
1111883	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/4/2011		R.J.		Kerrs Pump Stn
1112724	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/4/2011	13.20	Team 2		Kerrs Pump Stn
1113340	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/4/2011	14.00	Team 2		Kerrs Pump Stn
1115072	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/4/2011	13.15	TEAM 2		Kerrs Pump Stn
1122927	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/6/2011	13.00	M.C.		Kerrs Pump Stn
1123902	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/6/2011	9.30		Well 1	Kerrs Pump Stn
1131877	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/8/2011	9.00	RMcc	Well 2	Kerrs Pump Stn
1149030	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	8.44	Lisa de Haan		Pump Station Kerrs Pump Stn
1149031	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	10.54	Lisa de Haan		Well 1 Kerrs Pump Stn
1307263	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/5/2013	13.22	Lisa de Haan	Well 2	Kerrs Pump Stn
1403319	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	09.36	Lisa de Haan	Well 1	Kerrs Pump Stn
1403320	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	09.26	Lisa de Haan	Well 2	Kerrs Pump Stn
1413697	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/9/2014	10.15	Mike Condon	Well 1	Kerrs Pump Stn
1413698	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/9/2014	09.15	Mike Condon	Well 2	Kerrs Pump Stn
1414377	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/9/2014	14.00	Mike Condon	Well 1	Kerrs Pump Stn
1414378	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/9/2014	12.05	Mike Condon	Well 2	Kerrs Pump Stn
1905479	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/4/2019	13.15	Nicholas Ohs	TBGR Well 2	Kerrs Pump Stn
1905480	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/4/2019	13.09	Nicholas Ohs	TBGR Well 2 Pipework	Kerrs Pump Stn
1905499	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/4/2019	13.44	Nicholas Ohs	TBGR Well 2	Kerrs Pump Stn
1905500	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/4/2019	13.38	Nicholas Ohs	TBGR Well 2 Pipework	Kerrs Pump Stn
1905501	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/4/2019	10.10	Simon Armstrong	TBGR Well 2	Kerrs Pump Stn
1905502	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/4/2019	10.05	Simon Armstrong	TBGR Well 2 Pipework	Kerrs Pump Stn
1905514	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/4/2019	09.48	Lisa de Haan	TBGR Well 2 Pipework	Kerrs Pump Stn
1905515	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/4/2019	09.52	Lisa de Haan	TBGR Well 2	Kerrs Pump Stn
1905523	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/4/2019	10.00	Julie Furlong	TBGR Well 2 Pipework	Kerrs Pump Stn
1905524	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/4/2019	09.15	Simon Armstrong	TBGR Well 2	Kerrs Pump Stn
1905525	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/4/2019	09.11	Simon Armstrong	TBGR Well 2 Pipework	Kerrs Pump Stn
1905526	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/4/2019	10.30	Lisa de Haan	TBGR Well 2	Kerrs Pump Stn
1905527	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/4/2019	10.24	Lisa de Haan	TBGR Well 2 Pipework	Kerrs Pump Stn
1905528	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/4/2019	08.47	Lisa de Haan	TBGR Well 2	Kerrs Pump Stn
1905529	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/4/2019	08.42	Lisa de Haan	TBGR Well 2 Pipework	Kerrs Pump Stn
1905530	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/4/2019	12.20	Simon Armstrong	TBGR Well 2	Kerrs Pump Stn
1905531	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/4/2019	12.30	Simon Armstrong	TBGR Well 2 Pipework	Kerrs Pump Stn
1905845	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/4/2019	13.30	Simon Armstrong	TBGR Well 2	Kerrs Pump Stn
1905846	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/4/2019	13.25	Simon Armstrong	TBGR Well 2 Pipework	Kerrs Pump Stn
1905847	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/4/2019	10.15	Julie Furlong	TBGR Well 2	Kerrs Pump Stn
1905848	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/4/2019	10.10	Julie Furlong	TBGR Well 2 Pipework	Kerrs Pump Stn
2005761	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/4/2020	12.36	Matthew Thomas	Well 1	Kerrs Pump Stn
2005762	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/4/2020	12.30	Matthew Thomas	Well 2	Kerrs Pump Stn
2006099	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/4/2020	08.50	Matthew Thomas	Well 1	Kerrs Pump Stn
2006115	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/4/2020	08.45	Matthew Thomas	Well 2	Kerrs Pump Stn
2009557	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/7/2020	13.00	Simon Armstrong	Well 1	Kerrs Pump Stn
2009558	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/7/2020	13.02	Simon Armstrong	Well 2	Kerrs Pump Stn
2009577	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/7/2020	10.57	Simon Armstrong	Well 1	Kerrs Pump Stn
2009578	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/7/2020	10.59	Simon Armstrong	Well 2	Kerrs Pump Stn
2009809	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/7/2020	11.23	Jeff Gibson	Well 1	Kerrs Pump Stn
2009810	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/7/2020	11.29	Jeff Gibson	Well 2	Kerrs Pump Stn
2009811	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/7/2020	11.30	Jeff Gibson	Well 2, QC Sample	Kerrs Pump Stn
2009948	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/7/2020	13.34	Matthew Thomas	Well 1	Kerrs Pump Stn
2009949	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/7/2020	13.47	Matthew Thomas	Well 2	Kerrs Pump Stn
2009950	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/7/2020	13.40	Matthew Thomas	Well 2 QC Sample	Kerrs Pump Stn
2010037	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/7/2020	14.17	Jeff Gibson	Well 1	Kerrs Pump Stn
2010038	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/7/2020	14.22	Jeff Gibson	Well 2	Kerrs Pump Stn
2010177	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/7/2020	09.58	Simon Armstrong	Well 1	Kerrs Pump Stn
2010178	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/7/2020	10.02	Simon Armstrong	Well 2	Kerrs Pump Stn
2009636	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/8/2020	09.15	Simon Armstrong	Well-01, M35/2152	Kerrs Pump Stn
2017372	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/11/2020	11.45	Darryl Beck	Well 1	Kerrs Pump Stn
2017374	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/11/2020	12.10	Darryl Beck	Well 2	Kerrs Pump Stn
2017179	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/11/2020	11.50	Kaliappan Krishna	Well 1	Kerrs Pump Stn
2017180	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/11/2020	11.55	Kaliappan Krishna	Well 2	Kerrs Pump Stn
2017210	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/11/2020	12.20	Kaliappan Krishna	Well 1	Kerrs Pump Stn
2017211	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/11/2020	12.25	Kaliappan Krishna	Well 2	Kerrs Pump Stn
2017285	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/11/2020	08.49	Simon Armstrong	Well 1	Kerrs Pump Stn
2017286	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/11/2020	08.52	Simon Armstrong	Well 2	Kerrs Pump Stn
2017329	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/11/2020	11.37	Matthew Thomas	Well 1	Kerrs Pump Stn
2017330	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/11/2020	11.43	Matthew Thomas	Well 2	Kerrs Pump Stn
2017355	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/11/2020	11.25	Jeff Gibson	Well 1	Kerrs Pump Stn
2017356	Central	TP00179	CCC	Kerrs Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/11/2020	11.31	Jeff Gibson	Well 2	Kerrs Pump Stn
1217300	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	31/10/2012	13.55	Lisa de Haan	Dip Sample	Keys Rd Pump Stn. Suction Tank
1217302	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	1/11/2012	12.37	Lisa de Haan	Dip Sample	Keys Rd Pump Stn. Suction Tank
1217303	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	2/11/2012	13.20	Lisa de Haan	Dip Sample	Keys Rd Pump Stn. Suction Tank
1219355	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	3/12/2012	15.00	Lisa de Haan	Dip Sample	Keyes Rd Suction Tank
1306337	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	23/4/2013	11.55	Richard McCracken	Well 2	Keyes Rd PS
1306338	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	23/4/2013	11.55	Richard McCracken	Well 2 duplicate	Keyes Rd PS
1307964	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	23/5/2013	10.20	Richard McCracken	Well 1	Keyes Pump Stn
1307965	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	23/5/2013	10.30	Richard McCracken	Well 1. W.P. running	Keyes Pump Stn
1307966	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	23/5/2013	10.50	Richard McCracken	Well 2	Keyes Pump Stn
1403289	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	08.10	Richard McCracken	Well 1	Keyes Pump Stn
1403290	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	08.00	Richard McCracken	Well 2	Keyes Pump Stn
1405694	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/4/2014	11.45	Ian Baker	Well N of Station	Keyes Pump Stn
1405695	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/4/2014	11.55	Ian Baker	Well SE of Station	Keyes Pump Stn
1415387	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/10/2014	08.49	Mike Condon	Well 3	Keyes Pump Stn
1603251	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/3/2016	11.20	Lisa de Haan	Well 1	Keyes Pump Stn
1707336	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/5/2017	15.21	Ian Baker	Well 1	Keyes Pump Stn
1707337	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/5/2017	13.35	Ian Baker	Well 2	Keyes Pump Stn
1713645	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	16/9/2017	14.30	Lisa de Haan	Well 3 M35/18734	Keyes Pump Stn
1816902	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/12/2018	15.10	Simon Armstrong	Well 2	Keyes Pump Stn
1817020	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/12/2018	15.13	Lisa de Haan	Well 2	Keyes Pump Stn
1817021	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/12/2018	15.22	Deepak Chouhan	Well 2	Keyes Pump Stn
1901767	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/2/2019	15.52	Lisa de Haan/ Deepak		Keyes Pump Stn
1901787	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/2/2019	11.49	Lisa de Haan		Keyes Pump Stn
1901862	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/2/2019	14.55	Jeff Gibson	Pipe to Water Horse	Keyes Pump Stn
1901863	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/2/2019	15.04	Jeff Gibson	Well 3	Keyes Pump Stn
1901928	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/2/2019	7.45	Jeff Gibson	Drinking Point	Keyes Pump Stn
1901929	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/2/2019	08.00	Jeff Gibson	Well 3	Keyes Pump Stn
1901940	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/2/2019	09.30	Jeff Gibson	Drinking Fountain	Keyes Pump Stn
1901941	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/2/2019	09.45	Jeff Gibson	Well 3	Keyes Pump Stn
1901995	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/2/2019	11.12	Jeff Gibson	Pipe to Waterhorse	Keyes Pump Stn
1901996	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/2/2019	11.23	Jeff Gibson	Well 3	Keyes Pump Stn
1902084	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/2/2019	08.46	J Gibson	Pipe to Waterhorse	Keyes Pump Stn
1902085	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/2/2019	09.02	J Gibson	Well 3	Keyes Pump Stn
1902208	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/2/2019	13.42	Lisa de Haan	Drinking Fountain	Keyes Pump Stn
1902223	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/2/2019	12.45	Simon Armstrong	Pipe to Waterhorse	Keyes Pump Stn

Table C3 - *E. coli* All Data

1902226	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/2/2019	12.28	Deepak Chouhan	Drinking Fountain	Keyes Pump Stn
1902349	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/2/2019	11.24	Lisa de Haan	Drinking Fountain	Keyes Pump Stn
1902389	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/2/2019	08.58	Lisa de Haan	Drinking Fountain	Keyes Pump Stn
1902458	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/2/2019	10.22	Jeff Gibson	Drinking Fountain	Keyes Pump Stn
1902560	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/2/2019	14.45	Julie Furlong	Drinking Fountain	Keyes Pump Stn
1902432	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/2/2019	11.30	Deepak Chouhan	Drinking Fountain	Keyes Pump Stn
1902433	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/2/2019	09.58	Deepak Chouhan	Drinking Fountain	Keyes Pump Stn
1902717	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/2/2019	08.33	Lisa de Haan	Drinking Fountain	Keyes Pump Stn
1902456	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/2/2019	09.20	Deepak Chouhan	Drinking Fountain	Keyes Pump Stn
1902690	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/2/2019	08.50	Deepak Chouhan	Drinking Fountain	Keyes Pump Stn
1903179	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/2/2019	14.40	Simon Armstrong		Keyes Rd Drinking Fountain
1902790	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/2/2019	11.40	Deepak Chouhan	Drinking Fountain	Keyes Pump Stn
1902893	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/3/2019	08.35	Jan Kimber	Drinking Fountain	Keyes Pump Stn
1902901	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/3/2019	11.24	Deepak Chouhan	Drinking Fountain	Keyes Pump Stn
1905532	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/4/2019	14.20	Ian Baker	Water horse	Keyes Pump Stn,Preclean (Unflushed & Unflamed)
1905533	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/4/2019	14.25	Ian Baker	Water Horse	Keyes Pump Stn,Postclean (Flushed & Unflamed)
1905534	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/4/2019	14.27	Ian Baker	Water Horse	Keyes Pump Stn, (Sample Pt normal procedure)
1905522	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/4/2019	09.55	Julie Furlong	TBGR Well 2	Keyes Pump Stn
1917016	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/11/2019	10.20	Andrew Meyer	Pre-Inspection	Keyes Pump Stn, Suction Tank
1917019	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/11/2019	14.04	Andrew Meyer	Post ROV Inspection	Keyes Pump Stn, Suction Tank
1917660	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/12/2019	13.55	Deepak Chouhan		Keyes Pump Stn
1918667	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/12/2019	13.12	Deepak Chouhan		Keyes Pump Stn
1918733	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/12/2019	10.10	Jeff Gibson	Suction Tank	Keyes Pump Stn
1918782	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/12/2019	07.34	Jeff Gibson	Suction tank	Keyes Pump Stn
1918799	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/12/2019	12.09	A. Batchelor	Suction Tank Pre ROV	Keyes Pump Stn
1918800	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/12/2019	13.45	A. Batchelor	Suction- Post ROV	Keyes Pump Stn
2002845	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/3/2020	13.10	Simon Armstrong	Well 2, M35/18733	Keyes Pump Stn
2005202	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/3/2020	08.45	Matthew Thomas	Well 3	Keyes Pump Stn
2005203	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/3/2020	09.15	Matthew Thomas	Well 2	Keyes Pump Stn
2005204	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/3/2020	09.47	Matthew Thomas	Well 1	Keyes Pump Stn
2005205	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/3/2020	10.01	Matthew Thomas	Pump 1	Keyes Pump Stn
2005206	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/3/2020	10.12	Matthew Thomas	Pump 2	Keyes Pump Stn
2005207	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/3/2020	10.20	Matthew Thomas	Pump 3	Keyes Pump Stn
2005208	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/3/2020	10.35	Matthew Thomas	Suction tank	Keyes Pump Stn
2005469	Central	TP00179	CCC	Keyes Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/4/2020	15.07	Ian Baker	New Sample Point	Keyes Pump Stn
1015835	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	15.30	RM		Well 1 Lake Tce Pump Stn
1015836	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	15.40	RM		Well 2 Lake Tce Pump Stn
1015837	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	15.25	RM		Well 3 Lake Tce Pump Stn
1016371	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/9/2010	10.30	RM		Lake Tce Pump Stn
1103018	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	26/2/2011	12.10	NM		Lake Tce Pump Stn
1104576	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/2/2011	10.55	WH		Lake Tce Pump Stn
1109069	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/2/2011	10.45	WH		Lake Tce Pump Stn
1103331	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/3/2011	11.27	WH		Lake Tce Pump Stn
1103527	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/3/2011	09.45	WH		Lake Tce Pump Stn
1104205	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	14.25	RJ	? dividing all well	Pump 2 Lake Tce Pump Stn
1104375	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/3/2011	12.20	NM		Lake Tce Pump Stn
1104722	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/3/2011	14.10	C.W.		Lake Tce Pump Stn
1105185	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2011	12.40	TR	Drilling in compound	Lake Tce Pump Stn
1105332	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/3/2011	12?	TR		Lake Tce Pump Stn
1105333	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/3/2011	12.55	TR		Lake Tce Pump Stn
1105581	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/3/2011		TR		Lake Tce Pump Stn
1106233	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	13.15	TR		Lake Tce Pump Stn
1106235	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	13.20	TR	Well 2	Lake Tce Pump Stn
1106236	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	13.20	TR	Well 3	Lake Tce Pump Stn
1106598	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	12.40	TR		Lake Tce Pump Stn
1106599	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	12.50	TR	Well 1	Lake Tce Pump Stn
1106600	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	12.45	TR	Well 2	Lake Tce Pump Stn
1106602	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	12.43	TR	Well 3	Lake Tce Pump Stn
1106685	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/3/2011	11.50	T.P.		Lake Tce Pump Stn
1106817	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	11.25	TP		Lake Tce Pump Stn
1107474	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/3/2011	11.40	TP		Lake Tce Pump Stn
1107259	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/3/2011	10.50	PD		Lake Tce Pump Stn
1107703	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	11.00	DA		Lake Tce Pump Stn
1107963	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/3/2011	9.15	GL		Lake Tce Pump Stn
1108992	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/3/2011	15.15	C.W.		Lake Tce Pump Stn
1109554	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/3/2011	13.30	CW		Lake Tce Pump Stn
1110778	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	29/3/2011	11.30	R.J.		Lake Tce Pump Stn
1111578	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	31/3/2011		RJ		Lake Tce Pump Stn
1113003	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/4/2011	14.10	Team 5		Lake Tce Pump Stn
1113611	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/4/2011	13.35	Team 5		Lake Tce Pump Stn
1115019	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/4/2011	11.35	Team 5		Lake Tce Pump Stn
1122929	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/6/2011	11.45	M.C.	Well 1	Lake Tce Pump Stn
1122930	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/6/2011	11.40	M.C.	Well 2	Lake Tce Pump Stn
1122931	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/6/2011	11.35	M.C.	Well 3	Lake Tce Pump Stn
1131871	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/8/2011	14.00	RMcC	Well 2	Lake Tce Pump Stn
1131872	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/8/2011	14.15	RMcC	Well 3	Lake Tce Pump Stn
1149066	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	10.45	RJ	Well 2	Lake Tce Pump Stn
1301721	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	31/1/2013	14.05	SM		Lake Tce Pump Stn
1307261	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	18/5/2013	12.21	Lisa de Haan	Well 3	Lake Tce Pump Stn
1307262	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	18/5/2013	12.25	Lisa de Haan	Well 2	Lake Tce Pump Stn
1403372	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/3/2014	08.30	Richard McCracken	Well 1	Lake Tce Pump Stn
1403373	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/3/2014	08.40	Richard McCracken	Well 2	Lake Tce Pump Stn
1403374	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/3/2014	08.50	Richard McCracken	Well 3	Lake Tce Pump Stn
1417393	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/11/2014	14.15	Mike Condon	Well 3	Lake Tce Pump Stn
1507765	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/6/2015	12.35	Andrew Batchelor	Well 5	Lake Tce Pump Stn
1507830	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/6/2015	11.55	Andrew Batchelor	Well 5	Lake Tce Pump Stn
1507872	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/6/2015	13.10	Andrew Batchelor	Well 5	Lake Tce Pump Stn
1516230	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/12/2015	10.20	Mike Condon	Well 4	Lake Tce Pump Stn
1516231	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/12/2015	10.40	Mike Condon	Well 4 Pipework	Lake Tce Pump Stn
1614812	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/11/2016	14.30	Mike Condon	Pump 1, Well 3	Lake Tce Pump Stn
1813850	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/10/2018	10.40	Lisa de Haan	Well 3, M35/2260	Lake Tce Pump Stn
1813851	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/10/2018	10.30	Lisa de Haan	Well 4, M35/18398	Lake Tce Pump Stn
1813852	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/10/2018	10.50	Lisa de Haan	Well 5, BX/240993	Lake Tce Pump Stn
1814543	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/10/2018	10.15	Jeff Gibson		Lake Tce Pump Stn
1814581	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/10/2018	14.10	Matthew Thomas	Well 3	Lake Tce Pump Stn
1814595	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/11/2018	09.32	Matthew Thomas	Well 3	Lake Tce Pump Stn
1901447	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/1/2019	10.20	Matthew Thomas		Lake Tce Pump Stn
1901502	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/1/2019	14.10	Matthew Thomas	Well 3	Lake Tce Pump Stn
1901541	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/2/2019	13.25	Darryl Beck	Well head 3	Lake Tce Pump Stn
1904613	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/3/2019	15.00	Murray Smith	WHSIP Well 3	Lake Tce Pump Stn
1904614	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/3/2019	15.00	Murray Smith	WHSIP Well 3 Retic	Lake Tce Pump Stn
1904627	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/3/2019	08.45	Murray Smith	WHSIP Well	Lake Tce Pump Stn
1904628	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/3/2019	08.45	Murray Smith	WHSIP Retic	Lake Tce Pump Stn
1904727	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/3/2019	13.24	Murray Smith	WHSIP Well 3 Pipe	Lake Tce Pump Stn
1904728	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/3/2019	13.18	Murray Smith	WHSIP Well 3	Lake Tce Pump Stn
1912709	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/8/2019	14.30	Mike Condon	Well 3	Lake Tce Pump Stn
1912710	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/8/2019	10.30	Mike Condon	Well 3	Lake Tce Pump Stn
1912711	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/8/2019	09.10	Mike Condon	Well 3	Lake Tce Pump Stn
1916070	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/10/2019	15.50	Krishna Kallipan	WHSIP Well 2	Lake Tce Pump Stn
1916236	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/11/2019	11.00	Darryl Beck	Well 4	Lake Tce Pump Stn
1916237	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/11/2019	12.55	Darryl Beck	Well 3	Lake Tce Pump Stn
1916238	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/11/2019	14.10	Darryl Beck	Well 5	Lake Tce Pump Stn
1916347	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/11/2019	15.20	Darryl Beck	Well 4	Lake Tce Pump Stn
1916348	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/11/2019	15.10	Darryl Beck	Well 3	Lake Tce Pump Stn
1916349	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/11/2019	15.30	Darryl Beck	Well 5	Lake Tce Pump Stn
1916350	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/11/2019	15.40	Darryl Beck	Suction Tank	Lake Tce Pump Stn
1916364	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/11/2019	10.30	Darryl Beck	Well 4	Lake Tce Pump Stn
1916365	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/11/2019	10.35	Darryl Beck	Well 3	Lake Tce Pump Stn
1916366	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/11/2019	10.40	Darryl Beck	Well 5	Lake Tce Pump Stn
1916367	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/11/2019	10.45	Darryl Beck	Suction Tank	Lake Tce Pump Stn
1916398	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/11/2019	07.50	Darryl Beck	Suction Tank	Lake Tce Pump Stn
2002411	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/2/2020	15.30	Darryl Beck	Well 4	Lake Tce Pump Stn
2002579	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/2/2020	15.30	Darryl Beck	Well 4	Lake Tce Pump Stn
2002580	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/2/2020	12.25	Darryl Beck	Well 4	Lake Tce Pump Stn
2002581	Central	TP00179	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/2/2020	10.05	Darryl Beck	Well 4	Lake Tce Pump Stn
2009631	Rawhiti	TP04061	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/8/2020	11.03	Simon Armstrong	Well-03, M35/2260	Lake Terrace Pump Stn
2009632	Rawhiti	TP04061	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/8/2020	10.05	Simon Armstrong	Well-04, M35/18398	Lake Terrace Pump Stn
2014936	Rawhiti	TP04061	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/10/2020	09.26	Simon Armstrong	Well-05, BX24/0993	Lake Terrace Pump Stn
2016627	Rawhiti	TP04061	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/11/2020	14.55	Deepak Chouhan	Well 5, 1 min	Lake Terrace Pump Stn
2016630	Rawhiti	TP04061	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/11/2020	15.12	Deepak Chouhan	Well 5, 15 min	Lake Terrace Pump Stn
2016690	Rawhiti	TP04061	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/11/2020	15.55	Deepak Chouhan	Well 5, 1 h	Lake Terrace Pump Stn
2016716	Rawhiti	TP04061	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/11/2020	14.42	Deepak Chouhan	Well 3	Lake Terrace Pump Stn
2016717	Rawhiti	TP04061	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/11/2020	13.25	Deepak Chouhan	Well 4	Lake Terrace Pump Stn
2016718	Rawhiti	TP04061	CCC	Lake Tce Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/11/2020	12.49	Deepak Chouhan	Suction Tank	Lake Terrace Pump Stn
280613037	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	13/6/2008	14.30	TM	Daniela Murugesh	Main Pump Stn
290407050	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/4/2009	11.15	RM		Well 2 Main Pump Stn
1015637	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/9/2010	11.00	RM		Main Pump Stn
1015838	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	10.20	RM		Main Pump Stn

Table C3 - *E. coli* All Data

1015839	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	10.00	RM		Well 2 Main Pump Stn
1015840	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	10.15	RM		Well 3 Main Pump Stn
1015841	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	09.30	RM		Well 4 Main Pump Stn
1016408	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/9/2010	13.15	RM/CW/RJ		Main Pump Stn
1103045	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	26/2/2011	11.15	CW		Main Pump Stn
1104867	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/2/2011	10.35	FK		Main Pump Stn
1103119	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/2/2011	11.12	FK		Main Pump Stn
1103418	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/3/2011	11.40	NM		Main Pump Stn
1103770	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/3/2011	10.10	NM		Colombo St Main Pump Stn
1103777	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/3/2011	10.10	NM		Building Tap Main Pump Stn
1103801	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/3/2011	09.20	NM		Sample Tap Main Pump Stn
1103802	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/3/2011	09.00	NM		#2 Main Pump Stn
1103730	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	3/3/2011	02.00	NM		Main Pump Stn
1104998	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2011	10.43		WSL after dosing	Main Pump Stn
1105443	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/3/2011	09.50	CB		Main Pump Stn
1105823	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/3/2011	17.00	NM		Main Pump Stn
1105850	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	11.15	WH	prechlorination	Main Pump Stn
1105852	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	11.15	WH	Tap Post chlorinatio	Main Pump Stn
1106337	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	10.35	WH		Main Pump Stn
1106338	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	10.50	WH	OT Post Chlorination	Main Pump Stn
1107114	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/3/2011	10.45	PD		Main Pump Stn
1106854	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	10.45	WH		Main Pump Stn
1106855	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	10.55	WH	OS Tap Postchlor.	Main Pump Stn
1107440	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/3/2011	11.15	WH		Main Pump Stn
1107221	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/3/2011	10.48	WH		Main Pump Stn
1106112	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	14.20	CW	Well 3	Main Pump Stn
1107644	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	11.33	KG		Main Pump Stn
1106066	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/3/2011	14.00	CW	Well 2 temp sp	Main Pump Stn
1108437	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/3/2011	12.21	T.S.		Main Pump Stn
1108615	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	20/3/2011	10.15	Jeff		Main Pump Stn
1108669	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	21/3/2011	11.35	Jeff		Main Pump Stn
1109280	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	23/3/2011	10.05	C.W.		Main Pump Stn
1109790	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/3/2011	8.45	RJ		Main Pump Stn
1111075	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	30/3/2011	08.50	R.J.		Main Pump Stn
1111870	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/4/2011	8.45	R.J.		Main Pump Stn
1112715	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/4/2011	8.40	Team 2		Main Pump Stn
1113335	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/4/2011	10.10	Team 2		Main Pump Stn
1115057	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/4/2011	08.40	TEAM 2		Main Pump Stn
1122823	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	11.45	R. M.	Well 2	Main Pump Stn
1122824	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	11.56	R. M.	Well 3	Main Pump Stn
1122825	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	11.15	R. M.	Well 4	Main Pump Stn
1122826	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	11.30	R. M.	Well 5	Main Pump Stn
1122827	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	11.50	R. M.	Well 6	Main Pump Stn
1123096	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	13.35		Well 2	Main Pump Stn
1123097	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	13.25		Well 3	Main Pump Stn
1123098	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	13.25		Well 4	Main Pump Stn
1123099	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	14.00		Well 5	Main Pump Stn
1131885	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	23/8/2011	8.30	RMcC	Well 3	Main Pump Stn
1316630	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/11/2013	15.00	Mike Condon	Well 2	Main Pump Stn
1316690	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/11/2013	9.53	Mike Condon	Well 2	Main Pump Stn
1403297	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	10.15	Richard McCracken	Well 1	Main Pump Stn
1403298	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	2	MPN/100 mL	6/3/2014	10.05	Richard McCracken	Well 2	Main Pump Stn
1403299	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	10.00	Richard McCracken	Well 3	Main Pump Stn
1403300	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	10.20	Richard McCracken	Well 4	Main Pump Stn
1403301	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	10.30	Richard McCracken	Well 5	Main Pump Stn
1404714	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/3/2014	08.50	Mike Condon	Well 2	Main Pump Stn
1404715	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/3/2014			Well 2	Main Pump Stn
1405053	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	25/3/2014	10.30	Lisa de Haan	Well 2	Main Pump Stn
1405210	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	27/3/2014	11.14	Lisa de Haan	Well 2	Main Pump Stn
1405279	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/3/2014	14.40	JK		Well 2 Main Pump Stn
1405343	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/3/2014	15.15	Ian Baker		Well 2 Main Pump Stn
1405362	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	30/3/2014	11.30	Lisa de Haan	Well 2	Main Pump Stn
1406014	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/4/2014	15.50	Lisa de Haan	Well 2	Main Pump Stn
1408449	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/5/2014	10.35	Lisa de Haan	Well 1	Main Pump Stn
1414550	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/9/2014	10.15	Mike Condon	Well 5	Main Pump Stn
1414668	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/9/2014	15.00			Main Pump Stn
1414682	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/9/2014	10.00	Mike Condon	Well 6	Main Pump Stn
1414691	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/9/2014	11.00	Mike Condon	Well 6	Main Pump Stn
1416692	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/11/2014	14.50	Mike Condon	Well 2	Main Pump Stn
1416693	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/11/2014	12.50	Mike Condon	Well 3	Main Pump Stn
1418902	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/12/2014	12.18	Andrew	Well 1	Main Pump Stn
1505974	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/4/2015	10.19	Lisa de Haan	Well 2	Main Pump Stn
1515845	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/11/2015	11.00	Mike Condon	Well 4	Main Pump Stn
1603231	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/3/2016	12.40	Lisa de Haan	Well 5	Main Pump Stn
1714034	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	26/9/2017	10.10	Lisa de Haan	Well 3 M36/1356	Main Pump Stn
1805993	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/4/2018	09.47	Lisa de Haan	Well 2 M36/2828	Main Pump Stn
1809317	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/7/2018	16.14	Jeff Gibson	Suction Tank	Main Pump Stn
1810632	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/8/2018	11.12	Lisa de Haan	Well 1, M36/4591	Main Pump Stn
1810634	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/8/2018	09.25	Lisa de Haan	Well 2, M36/2828	Main Pump Stn
1810635	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/8/2018	09.45	Lisa de Haan	Well 3, M36/1356	Main Pump Stn
1810636	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/8/2018	10.11	Lisa de Haan	Well 4, M36/1363	Main Pump Stn
1810637	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/8/2018	12.32	Lisa de Haan	Well 5, M36/1195	Main Pump Stn
1810638	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/8/2018	10.27	Lisa de Haan	Well 6, M36/0985	Main Pump Stn
1903507	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/3/2019	11.30	Lisa de Haan	Well 1 M36/0985	Main Pump Stn
1903508	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/3/2019	11.19	Lisa de Haan	Well 2 M36/4591	Main Pump Stn
1903509	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/3/2019	11.49	Lisa de Haan	Well 3 M36/1356	Main Pump Stn
1903510	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/3/2019	12.05	Lisa de Haan	Well 4 M36/1195	Main Pump Stn
1903511	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/3/2019	12.17	Lisa de Haan	Well 5 M36/2828	Main Pump Stn
1903512	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/3/2019	12.30	Lisa de Haan	Well 6 M36/1363	Main Pump Stn
1908019	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/6/2019	11.13	Lisa de Haan	Well 1	Main Pump Stn
1908020	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/6/2019	10.59	Lisa de Haan	Well 2	Main Pump Stn
1908021	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/6/2019	11.04	Lisa de Haan	Well 3	Main Pump Stn
1908022	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/6/2019	11.20	Lisa de Haan	Well 4	Main Pump Stn
1908023	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/6/2019	11.26	Lisa de Haan	Well 5	Main Pump Stn
1908024	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/6/2019	11.31	Lisa de Haan	Well 6	Main Pump Stn
1909439	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/7/2019	10.30	Simon Armstrong	Pump 2 (Not Running)	Main Pump Stn
1909440	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/7/2019	10.45	Simon Armstrong	Suction Tank	Main Pump Stn
1909584	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/7/2019	15.38	Nicholas Ohs	Suction Tank	Main Pump Stn
1909585	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/7/2019	13.45	Jan Kimber	Suction Tank	Main Pump Stn
1909586	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/7/2019	12.30	Jan Kimber	Suction Tank	Main Pump Stn
2004246	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/3/2020	09.00	Darryl Beck	Well 6	Main Pump Stn
2004265	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/3/2020	08.40	Chris Nash	Well 6	Main Pump Stn
2004278	Central	TP00179	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/3/2020	08.30	Darryl Beck	Well 6	Main Pump Stn
2005805	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/4/2020	12.30	Matthew Thomas	Well 5	Main Pump Stn
2005806	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/4/2020	12.37	Matthew Thomas	Well 6	Main Pump Stn
2005801	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/4/2020	13.07	Matthew Thomas	Well 1	Main Pump Stn
2005802	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/4/2020	12.53	Matthew Thomas	Well 2	Main Pump Stn
2005803	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/4/2020	12.40	Matthew Thomas	Well 3	Main Pump Stn
2005804	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/4/2020	12.20	Matthew Thomas	Well 4	Main Pump Stn
2006126	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/4/2020	09.35	Matthew Thomas	Well 1	Main Pump Stn
2006127	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/4/2020	09.30	Matthew Thomas	Well 2	Main Pump Stn
2006128	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/4/2020	09.25	Matthew Thomas	Well 3	Main Pump Stn
2006129	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/4/2020	09.20	Matthew Thomas	Well 4	Main Pump Stn
2006130	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/4/2020	09.15	Matthew Thomas	Well 5	Main Pump Stn
2006131	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/4/2020	09.10	Matthew Thomas	Well 6	Main Pump Stn
2009559	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/7/2020	10.13	Simon Armstrong	Well 1	Main Pump Stn
2009560	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/7/2020	10.25	Simon Armstrong	Well 2	Main Pump Stn
2009561	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/7/2020	10.19	Simon Armstrong	Well 3	Main Pump Stn
2009562	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/7/2020	10.37	Simon Armstrong	Well 4	Main Pump Stn
2009563	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/7/2020	10.34	Simon Armstrong	Well 5	Main Pump Stn
2009564	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/7/2020	10.43	Simon Armstrong	Well 6	Main Pump Stn
2009571	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/7/2020	11.56	Simon Armstrong	Well 1	Main Pump Stn
2009572	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/7/2020	12.07	Simon Armstrong	Well 2	Main Pump Stn
2009573	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/7/2020	12.00	Simon Armstrong	Well 3	Main Pump Stn
2009574	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/7/2020	11.44	Simon Armstrong	Well 4	Main Pump Stn
2009575	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/7/2020	11.40	Simon Armstrong	Well 5	Main Pump Stn
2009576	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/7/2020	11.49	Simon Armstrong	Well 6	Main Pump Stn
2009812	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/7/2020	13.12	Jeff Gibson	Well 1	Main Pump Stn
2009813	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/7/2020	12.42	Jeff Gibson	Well 2	Main Pump Stn
2009814	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/7/2020	13.15	Jeff Gibson	Well 3	Main Pump Stn
2009815	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/7/2020	12.55	Jeff Gibson	Well 4	Main Pump Stn
2009816	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/7/2020	13.05	Jeff Gibson	Well 5	Main Pump Stn
2009817	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/7/2020	13.25	Jeff Gibson	Well 6	Main Pump Stn
2009951	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/7/2020	12.48	Matthew Thomas	Well 1	Main Pump Stn
2009952	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/7/2020	12.56	Matthew Thomas	Well 2	Main Pump Stn
2009953	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/7/2020	12.44	Matthew Thomas	Well 3	Main Pump Stn
2009954	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/7/2020	12.30	Matthew Thomas	Well 4	Main Pump Stn
2009955	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/7/2020	12.25	Matthew Thomas	Well 5	Main Pump Stn
2009956	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/7/2020	12.36	Matthew Thomas	Well 6	Main Pump Stn
2010039	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/7/2020	10.55	Jeff Gibson	Well 1	Main Pump Stn
2010040	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/7/2020	11.00	Jeff Gibson	Well 2	Main Pump Stn
2010041	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/7/2020	10.46	Jeff Gibson	Well 3	Main Pump Stn
2010042	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/7/2020	11.10	Jeff Gibson	Well 4	Main Pump Stn
2010043	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/7/2020	10.38	Jeff Gibson	Well 5	Main Pump Stn
2010044	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/7/2020	11.22	Jeff Gibson	Well 6	Main Pump Stn
2010168	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/7/2020	13.28	Simon Armstrong	Well 1	Main Pump Stn

Table C3 - *E. coli* All Data

2010169	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/7/2020	13.23	Simon Armstrong	Well 2	Main Pump Stn
2010170	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/7/2020	13.19	Simon Armstrong	Well 3	Main Pump Stn
2010171	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/7/2020	13.08	Simon Armstrong	Well 4	Main Pump Stn
2010172	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/7/2020	13.13	Simon Armstrong	Well 5	Main Pump Stn
2010173	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/7/2020	13.02	Simon Armstrong	Well 6	Main Pump Stn
2014552	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/9/2020	13.00	Kaliappan Krishna	Well 6	Main Pump Stn
2016208	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/10/2020	15.10	Darryl Beck	Well 3	Main Pump Stn
2016349	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/10/2020	14.10	Darryl Beck	Well 3	Main Pump Stn
2016370	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/10/2020	13.40	Matthew Thomas	Well 3	Main Pump Stn
2016435	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/10/2020	14.55	Darryl Beck	Well 3	Main Pump Stn
2016595	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/11/2020	14.45	Darryl Beck	Well 3	Main Pump Stn
2016746	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/11/2020	15.30	Darryl Beck	Well 3	Main Pump Stn
2016774	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/11/2020	14.30	Darryl Beck	Well 3	Main Pump Stn
2017056	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/11/2020	13.16	Matthew Thomas	Well 1	Main Pump Stn
2017057	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/11/2020	13.26	Matthew Thomas	Well 2	Main Pump Stn
2017058	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/11/2020	13.04	Matthew Thomas	Well 3	Main Pump Stn
2017059	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/11/2020	13.50	Matthew Thomas	Well 4	Main Pump Stn
2017060	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/11/2020	13.41	Matthew Thomas	Well 5	Main Pump Stn
2017061	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/11/2020	14.03	Matthew Thomas	Well 6	Main Pump Stn
2017181	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/11/2020	13.33	Kaliappan Krishna	Well 1	Main Pump Stn
2017182	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/11/2020	13.17	Kaliappan Krishna	Well 2	Main Pump Stn
2017183	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/11/2020	13.28	Kaliappan Krishna	Well 3	Main Pump Stn
2017184	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/11/2020	12.52	Kaliappan Krishna	Well 4	Main Pump Stn
2017185	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/11/2020	13.01	Kaliappan Krishna	Well 5	Main Pump Stn
2017186	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/11/2020	13.09	Kaliappan Krishna	Well 6	Main Pump Stn
2017561	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/11/2020	10.12	Lisa de Haan	Well 1	Main Pump Stn
2017562	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/11/2020	10.25	Lisa de Haan	Well 2	Main Pump Stn
2017563	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/11/2020	10.18	Lisa de Haan	Well 3	Main Pump Stn
2017564	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/11/2020	10.37	Lisa de Haan	Well 4	Main Pump Stn
2017565	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/11/2020	10.41	Lisa de Haan	Well 5	Main Pump Stn
2017566	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/11/2020	10.47	Lisa de Haan	Well 6	Main Pump Stn
2017298	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/11/2020	11.43	Simon Armstrong	Well 1	Main Pump Stn
2017300	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/11/2020	11.38	Simon Armstrong	Well 3	Main Pump Stn
2017301	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/11/2020	11.33	Simon Armstrong	Well 4	Main Pump Stn
2017302	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/11/2020	11.29	Simon Armstrong	Well 5	Main Pump Stn
2017303	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/11/2020	11.24	Simon Armstrong	Well 6	Main Pump Stn
2017331	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/11/2020	08.43	Matthew Thomas	Well 1	Main Pump Stn
2017332	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/11/2020	08.38	Matthew Thomas	Well 2	Main Pump Stn
2017333	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/11/2020	08.32	Matthew Thomas	Well 3	Main Pump Stn
2017334	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/11/2020	08.20	Matthew Thomas	Well 4	Main Pump Stn
2017335	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/11/2020	08.23	Matthew Thomas	Well 5	Main Pump Stn
2017346	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/11/2020	08.13	Matthew Thomas	Well 6	Main Pump Stn
2017357	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/11/2020	09.38	Jeff Gibson	Well 1	Main Pump Stn
2017358	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/11/2020	09.33	Jeff Gibson	Well 2	Main Pump Stn
2017359	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/11/2020	09.26	Jeff Gibson	Well 3	Main Pump Stn
2017360	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/11/2020	09.20	Jeff Gibson	Well 4	Main Pump Stn
2017361	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/11/2020	09.15	Jeff Gibson	Well 5	Main Pump Stn
2017362	Main Pumps	TP04053	CCC	Main Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/11/2020	09.07	Jeff Gibson	Well 6	Main Pump Stn
1006282	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	18/5/2010	13.40	TD	Well 1	Mairehau Pump Stn
1015850	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	15.45	RM		Well 1 Mairehau Pump Stn
1016373	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/9/2010	10.05	RM		Mairehau Pump Stn
1018770	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/10/2010	14.20	RJ & CW	Well	Mairehau Pump Stn
1103016	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	26/2/2011	11.25	NM		Mairehau Pump Stn
1104574	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/2/2011	10.25	WH		Mairehau Pump Stn
1109067	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/2/2011	10.20	WH		Mairehau Pump Stn
1104197	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	10.40	RJ		Mairehau Pump Stn
1104377	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/3/2011	12.40	NM	Middle pump	Mairehau Pump Stn
1104715	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/3/2011	13.45	C.W.		Mairehau Pump Stn
1106220	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	11.15	TR	Well	Mairehau Pump Stn
1106571	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	10.10	TR	Well 1	Mairehau Pump Stn
1107701	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	9.40	DA		Mairehau Pump Stn
1107962	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/3/2011	9.00	GL		Mairehau Pump Stn
1108973	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/3/2011	14.50	R.J.		Mairehau Pump Stn
1109537	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/3/2011	11.25	RJ	Diesel Pump	Mairehau Pump Stn
1109575	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/3/2011	11.20	Zone A		Mairehau Pump Stn
1110767	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	29/3/2011	9.55	R.J.		Mairehau Pump Stn
1110803	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	30/3/2011		Zone A		Mairehau Pump Stn
1111570	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	31/3/2011		RJ		Mairehau Pump Stn
1112429	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	3/4/2011	09.05	Zone A		Mairehau Pump Stn
1112994	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/4/2011	13.55	Team 5		Mairehau Pump Stn
1113090	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/4/2011	9.20	Zone A		Mairehau Pump Stn
1114161	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/4/2011	9.20	ZONE A		Mairehau Pump Stn
1113617	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/4/2011	10.00	Team 5		Mairehau Pump Stn
1115027	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/4/2011	11.05	Team 5		Mairehau Pump Stn
1149064	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	10.15	RJ	Well 1	Mairehau Pump Stn
1403412	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	11.55	Hyndmarsh/Heslin	Well 1	Mairehau Pump Stn
1409005	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/5/2014	14.30	Mike Condon	Well 1	Mairehau Pump Stn
1707366	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/6/2017	13.43	Lisa de Haan		Mairehau Pump Stn
1918114	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/12/2019	14.30	Darryl Beck	WHSIP Well 1	Mairehau Pump Stn
1918174	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/12/2019	13.50	Darryl Beck	WHSIP Well 1	Mairehau Pump Stn
1918233	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/12/2019	07.45	Darryl Beck	WHSIP Well 1	Mairehau Pump Stn
2005797	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/4/2020	08.49	Matthew Thomas	Well 1	Mairehau Pump Stn
2006123	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/4/2020	11.15	Matthew Thomas	Well 1	Mairehau Pump Stn
2009565	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/7/2020	11.49	Simon Armstrong	Well 1	Mairehau Pump Stn
2009588	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/7/2020	13.14	Simon Armstrong	Well 1	Mairehau Pump Stn
2009818	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/7/2020	09.27	Jeff Gibson	Well 1	Mairehau Pump Stn
2009957	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/7/2020	09.34	Matthew Thomas	Well 1	Mairehau Pump Stn
2010045	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/7/2020	08.35	Jeff Gibson	Well 1	Mairehau Pump Stn
2010181	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/7/2020	11.09	Simon Armstrong	Well 1	Mairehau Pump Stn
2017066	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/11/2020	13.15	Darryl Beck	Well 1	Mairehau Pump Stn
2017187	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/11/2020	09.56	Kaliappan Krishna	Well 1	Mairehau Pump Stn
2017218	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/11/2020	09.40	Kaliappan Krishna	Well 1	Mairehau Pump Stn
2017289	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/11/2020	09.20	Simon Armstrong	Well 1	Mairehau Pump Stn
2017336	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/11/2020	14.14	Matthew Thomas	Well 1	Mairehau Pump Stn
2017373	Parklands	TP00182	CCC	Mairehau Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/11/2020	13.14	Jeff Gibson	Well 1	Mairehau Pump Stn
1016272	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/9/2010	12.30	R.McC		Well No1 Marshlands Pump Stn
1016273	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/9/2010	12.45	R.McC		Well No2 Marshlands Pump Stn
1016364	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/9/2010	10.40	RM		Marshlands Pump Stn
1102845	Central	TP00179	CCC	Marshlands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/2/2011	12.50	SM		Marshlands
1102994	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/2/2011	12.30	SM		Marshlands Pump Stn
1104229	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	26/2/2011	13.50	SM		Marshlands Pump Stn
1103184	Central	TP00179	CCC	Marshlands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/2/2011	13.55	SM		Marshlands PS
1103159	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/3/2011	14.15	SM		Marshlands Pump Stn
1103557	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/3/2011	12.05	WH		Marshlands Pump Stn
1103518	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	3/3/2011	09.30	WH		Marshlands Pump Stn
1104155	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	11.25	SM		Pump 2 Marshlands Pump Stn
1104156	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	11.35	SM		Pump 1 Marshlands Pump Stn
1104417	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/3/2011	14.10	SM		Pump Marshlands Pump Stn
1104783	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/3/2011	13.55	S.M.	Pump 2	Marshlands Pump Stn
1105184	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2011	12.25	TR		Marshlands Pump Stn
1105331	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/3/2011	12.00	TR		Marshlands Pump Stn
1105579	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/3/2011	12.12	TR		Marshlands Pump Stn
1106228	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	12.55	TR		Marshlands Pump Stn
1106231	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	13.00	TR	Well Feed 1 + 2	Marshlands Pump Stn
1106595	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	11.35	TR		Marshlands Pump Stn
1106596	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	11.40	TR	Well 1	Marshlands Pump Stn
1106684	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/3/2011	11.30	T.P.		Marshlands Pump Stn
1106816	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	11.15	TP		Marshlands Pump Stn
1107257	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	15/3/2011	10.35	PD		Marshlands Pump Stn
1107700	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	10.45	DA		Marshlands Pump Stn
1107961	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/3/2011	10.20	GL		Marshlands Pump Stn
1108821	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/3/2011	9.00	Zone A		Marshlands Pump Stn
1109313	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	23/3/2011	12.03	C.W.		Marshlands Pump Stn
1109538	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/3/2011	11.45	RJ		Marshlands Pump Stn
1110768	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	29/3/2011	13.10	R.J.		Marshlands Pump Stn
1111117	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	31/3/2011	13.50	Zone A		Marshlands Pump Stn
1111571	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	31/3/2011		RJ		Marshlands Pump Stn
1112480	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/4/2011	9.00	Zone A		Marshlands Pump Stn
1112995	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/4/2011	13.25	Team 5		Marshlands Pump Stn
1113610	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/4/2011	8.50	ZONE A		Marshlands Pump Stn
1113618	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/4/2011	10.55	Team 5		Marshlands Pump Stn
1114550	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/4/2011	10.08	Zone A		Marshlands Pump Stn
1115028	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/4/2011	13.50	Team 5		Marshlands Pump Stn
1122933	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/6/2011	10.45	M.C.	Well 1	Marshlands Pump Stn
1122934	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/6/2011	10.50	M.C.	Well 2	Marshlands Pump Stn
1131870	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/8/2011	13.40	RMcC	Well 2	Marshlands Pump Stn
1149070	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	11.45	RJ		Marshlands Pump Stn
1219963	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/12/2012	11.55	Mike - City Care	Well 1	Marshlands Pump Stn
1219964	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/12/2012	12.30	Mike - City Care	Well 2	Marshlands Pump Stn
1403348	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	12.48	Murray Kerr	Well 1	Marshlands Pump Stn
1403349	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	12.52	Murray Kerr	Well 2	Marshlands Pump Stn
1603271	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/3/2016	11.00	Lisa de Haan	Well 2	Marshlands Pump Stn
1913667	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/9/2019	09.12	Nick McCloy	WHSIP Well 2	Marshlands Pump Stn
1913668	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/9/2019	08.50	Nick McCloy	WHSIP Well 2 Pipes	Marshlands Pump Stn
1913820	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/9/2019	11.38	Nick McCloy	WHSIP Well 2	Marshlands Pump Stn

Table C3 - *E. coli* All Data

1913821	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/9/2019	11.20	Nick McCloy	WHSIP Well 2 Pipes	Marshlands Pump Stn
1913929	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/9/2019	16.05	Nick McCloy	WHSIP Well 2	Marshlands Pump Stn
1913930	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/9/2019	16.12	Nick McCloy	WHSIP Well 2 Pipes	Marshlands Pump Stn
1916085	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/11/2019	15.17	Nick McCloy	WHSIP Well 1	Marshlands Pump Stn
1916086	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/11/2019	15.23	Nick McCloy	WHSIP Well 1 Pipes	Marshlands Pump Stn
1916109	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/11/2019	09.15	Nick McCloy	WHSIP Well 1	Marshlands Pump Stn
1916110	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/11/2019	09.20	Nick McCloy	WHSIP Well 1 Pipes	Marshlands Pump Stn
1916111	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/11/2019	08.40	Nic McCloy	WHSIP Well 1	Marshlands Pump Stn
1916112	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/11/2019	08.45	Nic McCloy	WHSIP Well 1 Pipes	Marshlands Pump Stn
2009634	Parklands	TP00182	CCC	Marshlands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/7/2020	10.44	Simon Armstrong	Well-02, M35/7814	Marshlands Pump Stn
1015631	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/9/2010	12.00	CW		Mays Pump Stn
1015802	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	14.10	C.W		Well No2 Mays Pump Stn
1015805	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	14.00	C.W		Well No3 Mays Pump Stn
1015806	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	12.50	C.W		Well No4 Mays Pump Stn
1015807	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	12.55	C.W		Well No5 Mays Pump Stn
1016365	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/9/2010	11.10	RM		Mays Pump Stn
1018777	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/10/2010	13.20	RJ & CW	Well 3	Mays Pump Stn
1102839	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/2/2011	11.10	SM		Mays Pump Stn
1102990	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/2/2011	11.55	SM		Mays Pump Stn
1104219	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	26/2/2011	11.40	SM		Mays Pump Stn
1104849	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/2/2011	11.45	SM		Mays Pump Stn
1103173	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/2/2011	11.50	SM		Mays Pump Stn
1103150	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/3/2011	11.45	SM		Mays Pump Stn
1103635	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/3/2011	13.00	CS		Mays Pump Stn
1103568	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	3/3/2011	12.15	CS		Mays Pump Stn
1104159	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	12.10	SM	Well 5	Mays Pump Stn
1104413	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/3/2011	13.30	SM	Well 5	Mays Pump Stn
1104779	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/3/2011	13.30	S.M.	Pump 2	Mays Pump Stn
1105011	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2011	09.45	CS		Mays Pump Stn
1105282	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/3/2011	11.00	CS		Mays Pump Stn
1105547	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/3/2011	11.30	CS		Mays Pump Stn
1106297	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	13.30	FK		Mays Pump Stn
1106545	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	12.50	CS	Well 5	Mays Pump Stn
1106548	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	12.50	CS		Mays Pump Stn
1110490	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/3/2011	11.10	CS		Mays Pump Stn
1106803	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	10.30	FK		Mays Pump Stn
1107288	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/3/2011	10.40	PD		Mays Pump Stn
1107237	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/3/2011	10.27	R.J.		Mays Pump Stn
1106038	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	13.35	SM	No well access/point	Pump Mays Pump Stn
1107666	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	9.45	BK		Mays Pump Stn
1106032	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	21/3/2011	14.40	CW	Well 5	Mays Pump Stn
1108997	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/3/2011	14.10	C.W.		Mays Pump Stn
1109553	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/3/2011	12.00	CW		Mays Pump Stn
1110777	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	29/3/2011	11.45	R.J.		Mays Pump Stn
1111577	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	31/3/2011		RJ		Mays Pump Stn
1113002	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/4/2011	10.30	Team 5		Mays Pump Stn
1113609	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/4/2011	11.10	Team 5		Mays Pump Stn
1115018	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/4/2011	12.55	Team 5		Mays Pump Stn
1122884	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	14.45	S.M.	Well 4	Mays Pump Stn
1122885	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	14.40	S.M.	Well 5	Mays Pump Stn
1132441	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/8/2011	08.45	RMcC	Well 5	Mays Pump Stn
1149071	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	12.00	RJ		Mays Pump Stn
1220075	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/12/2012	14.45	RJ	Suction Tank	Mays Pump Stn
1220091	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/12/2012	12.40	JK	Suction Tank	Mays Pump Stn
1220099	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/12/2012	11.45	SM	Suction Tank	Mays Pump Stn
1403371	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	11.40	D Law/B Wilson	Well 5	Mays Pump Stn
1403369	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/3/2014	10.40	Richard McCracken	Well 3	Mays Pump Stn
1406339	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/4/2014	12.37	IB		Mays Pump Stn
1413919	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/9/2014	10.40	Mike Condon	Well 3	Mays Pump Stn
1505491	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/4/2015	14.10	JK	Well 4	Mays Pump Stn
1505630	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/4/2015	15.30	Mike Condon	Well 5	Mays Pump Stn
1505688	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/4/2015	15.00	Andrew Batchelor	Well 5	Mays Pump Stn
1613223	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/10/2016	11.05	Andrew Batchelor	Well 1	Mays Pump Stn
1700720	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/1/2017	12.30	Ian Baker	Well Pump 2	Mays Pump Stn
1707346	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/6/2017	11.50	Ian Baker	Well 3	Mays Pump Stn
1805986	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/5/2018	12.35	Lisa de Haan	Well 3 M35/1944	Mays Pump Stn
1807794	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/6/2018	14.45	Mike Condon	Well 3, Pump 2	Mays Pump Stn
1811037	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/8/2018	12.25	Andrew Batchelor	Pump 1, Pre-ROV	Mays Pump Stn
1811039	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/8/2018	15.35	Andrew Batchelor	Pump 2, Post-ROV	Mays Pump Stn
1908025	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/6/2019	12.15	Lisa de Haan	Well 3	Mays Pump Stn
1914637	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/10/2019	16.40	Nick McCloy	WHSIP Well 4	Mays Pump Stn
1914638	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/10/2019	16.47	Nick McCloy	WHSIP Well 4 Pipes	Mays Pump Stn
1914640	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/10/2019	11.16	Nick McCloy	WHSIP Well 4 Pipes	Mays Pump Stn
1914639	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/10/2019	11.05	Nick McCloy	WHSIP Well 4	Mays Pump Stn
1914688	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/10/2019	09.10	Stuart Potts	WHSIP Well 4 well	Mays Pump Stn
1914689	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/10/2019	09.20	Stuart Potts	WHSIP Well 4 pipewor	Mays Pump Stn
1914908	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/10/2019	15.05	Nick McCloy	WHSIP Well 5-Pipes	Mays Pump Stn
1914909	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/10/2019	14.55	Nick McCloy	WHSIP Well 5	Mays Pump Stn
1914951	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/10/2019	09.20	Nick McCloy	WHSIP Well 5 Pipes	Mays Pump Stn
1914950	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/10/2019	09.10	Nick McCloy	WHSIP Well 5	Mays Pump Stn
1914993	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/10/2019	09.15	Kaliappan Krishna	Suction Tank	Mays Pump Stn
1914997	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/10/2019	09.10	Nick McCloy	WHSIP Well 5	Mays Pump Stn
1914998	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/10/2019	09.18	Nick McCloy	WHSIP Well 5 Pipes	Mays Pump Stn
1915021	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/10/2019	10.00	Kaliappan Krishna	Suction Tank	Mays Pump Stn
1915022	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/10/2019	11.00	Kaliappan Krishna	Suction tank	Mays Pump Stn
2013070	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/9/2020	12.50	Murray Smith	WHSIP Well 4	Mays Pump Stn
2013071	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/9/2020	12.55	Murray Smith	WHSIP Well 4 Pipes	Mays Pump Stn
2013125	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/9/2020	11.45	Murray Smith	WHSIP Well 4	Mays Pump Stn
2013126	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/9/2020	11.55	Murray Smith	WHSIP Well 4 Pipes	Mays Pump Stn
2013136	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/9/2020	08.00	Murray Smith	WHSIP Well 4	Mays Pump Stn
2013137	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/9/2020	08.10	Murray Smith	WHSIP Well 4 Pipes	Mays Pump Stn
2015425	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/10/2020	11.15	Matthew Thomas	Well 4	Mays Pump Stn
2015685	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/10/2020	12.35	Kaliappan Krishna	Suction Tank	Mays Pump Stn
2015730	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/10/2020	11.45	Krishna Kalliapan	Suction Tank	Mays Pump Stn
2015792	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/10/2020	08.40	Matthew Thomas	Well 5	Mays Pump Stn
2015795	Central	TP00179	CCC	Mays Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/10/2020	12.30	Krishna Kalliapan	Suction Tank	Mays Pump Stn
1006266	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/5/2010	9.40	TD	Well 1	Montreal Pump Stn
1006267	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/5/2010	9.50	TD	Well 2	Montreal Pump Stn
1015642	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/9/2010	14.00	RM		Montreal Pump Stn
1016399	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/9/2010	14.00	RM/CW/RJ		Montreal Pump Stn
1018747	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/10/2010	11.44	RJ & CW	Well 1	Montreal Pump Stn
1018749	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/10/2010	11.50	RJ & CW	Well 2	Montreal Pump Stn
1102777	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/2/2011	12:00	CW		Montreal Pump Stn
1102873	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/2/2011	11.25	CW		Montreal Pump Stn
1104206	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	15.00	RJ	Well 2	Montreal Pump Stn
1104362	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/3/2011	10.20	NM		Montreal Pump Stn
1105010	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2011	09.30	CS		Montreal Pump Stn
1105284	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/3/2011	11.20	CS	CityCare pumping wel	Montreal Pump Stn
1105549	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/3/2011	12.00	CS		Montreal Pump Stn
1106301	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	14.40	FK	Well 2	Montreal Pump Stn
1106303	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	14.43	FK		Montreal Pump Stn
1106305	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	14.45	FK	Well 1	Montreal Pump Stn
1106552	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	13.40	CS	Well 1	Montreal Pump Stn
1106555	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	13.38	CS	Well 2	Montreal Pump Stn
1106556	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	13.40	CS		Montreal Pump Stn
1110492	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/3/2011	11.30	CS		Montreal Pump Stn
1106805	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	10.55	FK		Montreal Pump Stn
1107285	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/3/2011	9.15	PD		Montreal Pump Stn
1107229	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/3/2011	09.35	R.J.		Montreal Pump Stn
1106093	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	15.00	CW	Well 1	Montreal Pump Stn
1106094	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	15.10	CW	Well 2	Montreal Pump Stn
1107656	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	9.10	BK		Montreal Pump Stn
1107941	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/3/2011	9.10	T4		Montreal Pump Stn
1109284	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	23/3/2011	11.40	C.W.		Montreal Pump Stn
1109796	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/3/2011	11.55	RJ		Montreal Pump Stn
1111100	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	30/3/2011	12.50	R.J.		Montreal Pump Stn
1111880	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/4/2011	11.35	R.J.		Montreal Pump Stn
1112719	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/4/2011	11.50	Team 2		Montreal Pump Stn
1113338	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/4/2011	13.15	Team 2		Montreal Pump Stn
1115068	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/4/2011	11.50	TEAM 2		Montreal Pump Stn
1131890	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	23/8/2011	10.45	RMcC	Well 2	Montreal Pump Stn
1131891	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	23/8/2011	11.00	RMcC	Well 1	Montreal Pump Stn
1149068	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	11.15	RJ		Montreal Pump Stn
1307255	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/5/2013	10.25	Lisa de Haan	Well 1	Montreal Pump Stn
1307256	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/5/2013	10.20	Lisa de Haan	Well 2	Montreal Pump Stn
1403363	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	10.48	D Law/B Wilson	Well 2	Montreal Pump Stn
1403362	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/3/2014	09.30	Richard McCracken	Well 1	Montreal Pump Stn
1505497	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/4/2015	10.29	Lisa de Haan	Well 1	Montreal Pump Stn
1714565	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	5/10/2017	10.15	Lisa de Haan	Well 2 M35/2325	Montreal Pump Stn
1805987	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/4/2018	11.07	Lisa de Haan	Well 2 M35/2325	Montreal Pump Stn
1813715	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/10/2018	10.05	Lisa de Haan	Well 1, M35/2243	Montreal Pump Stn
1813727	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/10/2018	11.12	Lisa de Haan	Well 2, M35/2325	Montreal Pump Stn
1908026	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/6/2019	11.57	Lisa de Haan	Well 2	Montreal Pump Stn
1910809	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/7/2019	12.00	Simon Armstrong	Well 1	Montreal Pump Stn
1910837	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/7/2019	14.40	Jan Kimber	Well 1	Montreal Pump Stn

Table C3 - *E. coli* All Data

1910873	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/7/2019	10.13	Lisa de Haan	Well 1	Montreal Pump Stn
1910890	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/7/2019	09.50	Julie Furlong	Well 1	Montreal Pump Stn
1910910	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/7/2019	10.14	Julie Furlong	Well 1	Montreal Pump Stn
1911036	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/7/2019	12.22	Julie Furlong	Well 1	Montreal Pump Stn
1912569	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/8/2019	07.30	Murray Smith	WHSIP Well	Montreal Pump Stn
1912570	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/8/2019	07.25	Murray Smith	WHSIP Well Pipes	Montreal Pump Stn
1912571	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/8/2019	08.00	Murray Smith	447 WHSIP Well	Montreal Pump Stn
1912572	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/8/2019	08.05	Murray Smith	447 WHSIP Well Pipes	Montreal Pump Stn
1912599	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/8/2019	08.10	Murray Smith	447 WHSIP Well Pipes	Montreal Pump Stn
1912600	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/8/2019	08.15	Murray Smith	447 WHSIP Well	Montreal Pump Stn
1916671	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/11/2019	17.00	Conan McClenan	WHSIP Well 2	Montreal Pump Stn
1916672	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/11/2019	12.40	Conan McClenan	WHSIP Well 2	Montreal Pump Stn
1916783	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/11/2019	16.00	Conan McClenan	WHSIP Well 2 Pipes	Montreal Pump Stn
1918195	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/12/2019	15.20	Murray Smith	WHSIP Well 1	Montreal Pump Stn
1918196	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/12/2019	15.15	Murray Smith	WHSIP Well 1 Pipes	Montreal Pump Stn
1918229	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/12/2019	09.30	Murray Smith	WHSIP Well 1	Montreal Pump Stn
1918230	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/12/2019	09.35	Murray Smith	WHSIP Well 1 Pipes	Montreal Pump Stn
1918239	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/12/2019	07.45	Murray Smith	WHSIP Well 1	Montreal Pump Stn
1918240	Central	TP00179	CCC	Montreal Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/12/2019	07.50	Murray Smith	WHSIP Well 1 Pipes	Montreal Pump Stn
290424079	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/4/2009	09.00	RM	Danilea Murugesh	Well 1 Palatine Pump Stn
1015638	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/9/2010	10.45	RM		Palatine Pump Stn
1016400	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/9/2010	14.00	RM/CW/RJ		Palatine Pump Stn
1109004	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/3/2011	13.30	TD		Palatine Pump Stn
1109568	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/3/2011	12.00	TD		Palatine Pump Stn
1111111	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	30/3/2011	10.10	C.W.		Palatine Pump Stn
1111906	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/4/2011	10.00	T.D.		Palatine Pump Stn
1112703	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/4/2011	9.30	Team 1		Palatine Pump Stn
1113326	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/4/2011	11.00	Team 1		Palatine Pump Stn
1115023	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/4/2011	13.20	TEAM 1	not running well	Palatine Pump Stn
1115595	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/4/2011	15.10	CW		Palatine Pump Stn
1122828	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	11.00	R. M.	Well 1	Palatine Pump Stn
1123101	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	13.00	RM	Well 1	Palatine Pump Stn
1149019	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	14.50	RM		Palatine Pump Stn
1316487	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/10/2013	12.30	Ian Baker/Darry Beck	Well	Palatine Pump Stn
1403296	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	09.40	Richard McCracken	Well 1	Palatine Pump Stn
1408439	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/5/2014	10.18	Lisa de Haan		Palatine Pump Stn
1810873	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/8/2018	10.30	Mike Condon	Well pump on	Palatine Pump Stn
1810877	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/8/2018	10.35	Mike Condon	Well pump off	Palatine Pump Stn
1810944	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/8/2018	10.10	Mike Condon	Well pump on	Palatine Pump Stn
1810946	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/8/2018	10.15	Mike Condon	Well pump off	Palatine Pump Stn
1811027	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/8/2018	11.40	Mike Condon	Wellhead	Palatine Pump Stn
1811028	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/8/2018	11.50	Mike Condon	Retic from Station	Palatine Pump Stn
1811078	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/8/2018	11.30	Mike Condon	Well Head Sample	Palatine Pump Stn
1811079	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/8/2018	11.40	Mike Condon	Retic. Sample	Palatine Pump Stn
1812042	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/9/2018	09.15	Jeff Gibson		Palatine Pump Stn
1812849	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/9/2018	13.55	J Gibson		Palatine Pump Stn
1813823	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/10/2018	12.00	Lisa de Haan	Well 1, M36/1197	Palatine Pump Stn
1909116	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/6/2019	10.15	Darryl Beck		Palatine Pump Stn
1909151	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/6/2019	10.45	Darry Beck		Palatine Pump Stn
1909196	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/6/2019	11.10	Chris Nash		Palatine Pump Stn
1918113	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/12/2019	12.50	Darryl Beck	WHSIP Well 1	Palatine Pump Stn
1918175	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/12/2019	12.25	Darryl Beck	WHSIP Well 1	Palatine Pump Stn
1918231	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/12/2019	12.50	Darryl Beck	WHSIP Well 1	Palatine Pump Stn
2008118	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/5/2020	14.00	Kaliappan Krishna	Pipe	Palatine Pump Stn
2008119	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/5/2020	14.10	Kaliappan Krishna		Palatine Pump Stn
2008173	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/5/2020	Not given	Kaliappan Krishna	WHSIP Well 1 Pipes	Palatine Pump Stn
2008174	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/5/2020	Not given	Kaliappan Krishna	WHSIP Well 1	Palatine Pump Stn
2008188	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/5/2020	11.00	Krishna Kaliappan	WHSIP Well 1	Palatine Pump Stn
2008189	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/5/2020	11.05	Krishna Kaliappan	WHSIP Well 1 Pipes	Palatine Pump Stn
2008865	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/6/2020	11.10	Lisa de Haan		Palatine Pump Stn
2011482	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/8/2020	14.30	Kaliappan Krishna	Pipe	Palatine Pump Stn
2011483	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/8/2020	14.40	Kaliappan Krishna	Sampling Point	Palatine Pump Stn
2011550	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/8/2020	09.25	Kaliappan Krishna	Palatine Pipe	Palatine Pump Stn
2011551	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/8/2020	09.30	Kaliappan Krishna	Sample Point	Palatine Pump Stn
2011581	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/8/2020	08.15	Kaliappan Krishna	Sampling Point	Palatine Pump Stn
2011582	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/8/2020	08.20	Kaliappan Krishna	Pipe	Palatine Pump Stn
2017067	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/11/2020	11.59	Matthew Thomas	Well 1	Palatine Pump Stn
2017192	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/11/2020	13.46	Kaliappan Krishna	Well 1	Palatine Pump Stn
2017567	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/11/2020	08.55	Lisa de Haan	Well 1	Palatine Pump Stn
2017297	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/11/2020	12.06	Simon Armstrong	Well 1	Palatine Pump Stn
2017337	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/11/2020	11.18	Matthew Thomas	Well 1	Palatine Pump Stn
2017371	Central	TP00179	CCC	Palatine Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/11/2020	10.25	Jeff Gibson	Well 1	Palatine Pump Stn
1006281	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/5/2010	10.15	TD	Well 1	Parklands Pump Stn
1015886	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010		N.Cummings		Well No1 Parklands Pump Stn
1015892	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010		N.Cummings		Well No3 Parklands Pump Stn
1016367	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/9/2010	09.55	RM		Parklands Pump Stn
1018769	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/10/2010	10.00	RJ & CW	Well 2	Parklands Pump Stn
1103015	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	26/2/2011	10.45	NM		Parklands Pump Stn
1104573	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/2/2011	10.14	WH		Parklands Pump Stn
1109066	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/2/2011	10.00	WH		Parklands Pump Stn
1103332	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/3/2011	12.12	WH		Parklands Pump Stn
1103531	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/3/2011	10.20	WH		Parklands Pump Stn
1103525	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	3/3/2011	11.20	WH		Parklands Pump Stn
1104198	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	11.00	RJ	Well 2	Parklands Pump Stn
1104380	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/3/2011	12.50	NM		Parklands Pump Stn
1104711	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/3/2011	13.35	C.W.		Parklands Pump Stn
1105179	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2011	10.25	TR	Door open	Parklands Pump Stn
1105326	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/3/2011	10.00	TR		Parklands Pump Stn
1105562	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/3/2011	10.15	TR		Parklands Pump Stn
1106218	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	10.45	TR		Parklands Pump Stn
1106219	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	10.45	TR	Well 3	Parklands Pump Stn
1106563	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	09.50	TR		Parklands Pump Stn
1106570	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	09.50	TR	Well 3	Parklands Pump Stn
1106680	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/3/2011	09.45	T.P.		Parklands Pump Stn
1106810	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	09.30	TP		Parklands Pump Stn
1107470	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/3/2011	9.49	TP		Parklands Pump Stn
1107255	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/3/2011	9.40	PD		Parklands Pump Stn
1107697	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	9.30	DA		Parklands Pump Stn
1106023	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/3/2011	10.40	Cw	Well 2	Parklands Pump Stn
1108971	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/3/2011	15.05	R.J.		Parklands Pump Stn
1109536	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/3/2011	14.20	RJ		Parklands Pump Stn
1110765	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	29/3/2011	9.40	R.J.		Parklands Pump Stn
1111568	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	31/3/2011		RJ		Parklands Pump Stn
1111580	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/4/2011	8.45	Zone A		Parklands Pump Stn
1112992	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/4/2011	10.50	Team 5		Parklands Pump Stn
1113988	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/4/2011	9.30	ZONE A		Parklands Pump Stn
1114402	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/4/2011	11.30	Zone A		Parklands Pump Stn
1113614	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/4/2011	9.40	Team 5		Parklands Pump Stn
1115051	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/4/2011	9.05	Zone A		Parklands Pump Stn
1115024	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/4/2011	10.50	Team 5		Parklands Pump Stn
1131866	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/8/2011	10.40	RMcC	Well 2	Parklands Pump Stn
1131867	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/8/2011	11.00	RMcC	Well 1	Parklands Pump Stn
1131868	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/8/2011	11.20	RMcC	Wel 1	Parklands Pump Stn
1149063	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	10.00	RJ		Parklands Pump Stn
1205620	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/4/2012	12.56	Rodger Jackson	Well 2	Parklands Pump Stn
1215721	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/10/2012	13.17	Lisa de Haan	Pump 1	Parklands Pump Stn
1403409	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	12.12	Hyndmarsh/Heslin	Well 1	Parklands Pump Stn
1403410	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	12.18	Hyndmarsh/Heslin	Well 2	Parklands Pump Stn
1403411	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	12.15	Hyndmarsh/Heslin	Well 3	Parklands Pump Stn
1505507	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/4/2015	12.40	JK	Well 3	Parklands Pump Stn
1505506	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/4/2015	13.43	Lisa de Haan	Well 1	Parklands Pump Stn
1906519	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/5/2019	14.45	Jeff Gibson	Well 1 Reticulation	Parklands Pump Stn
1906520	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/5/2019	15.00	Jeff Gibson	Well 1 at Well	Parklands Pump Stn
1906541	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/5/2019	09.20	Jeff Gibson	Well 1 Reticulation	Parklands Pump Stn
1906542	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/5/2019	09.10	Jeff Gibson	Well 1	Parklands Pump Stn
1906555	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/5/2019	11.02	J.Gibson	Well 1	Parklands Pump Stn
1906556	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/5/2019	11.13	J.Gibson	Well 1 Retic	Parklands Pump Stn
1906625	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/5/2019	08.00	Jeff Gibson	Well 1 Reticulation	Parklands Pump Stn
1906626	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/5/2019	08.05	Jeff Gibson	Well 1	Parklands Pump Stn
1906709	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/5/2019	10.15	Jeff Gibson	Well 1 Reticulation	Parklands Pump Stn
1906714	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/5/2019	10.22	Jeff Gibson	Well 1 at Well	Parklands Pump Stn
1906812	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/5/2019	13.03	Jeff Gibson	WHSIP Well 1 at Well	Parklands Pump Stn
1906813	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/5/2019	12.58	Jeff Gibson	WHSIP Well 1 Pipes	Parklands Pump Stn
1906847	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/5/2019	13.00	J Gibson	WHSIP Well 1	Parklands Pump Stn
1906848	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/5/2019	13.20	J Gibson	WHSIP Well 1 Pipes	Parklands Pump Stn
1906874	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/5/2019	11.30	Jeff Gibson	WHSIP Well 1	Parklands Pump Stn
1906875	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/5/2019	11.25	Jeff Gibson	WHSIP Well 1 Pipe	Parklands Pump Stn
1906884	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/5/2019	09.32	Jeff Gibson	WHSIP Well 1	Parklands Pump Stn
1906885	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/5/2019	09.25	Jeff Gibson	WHSIP Well 1 Pipe	Parklands Pump Stn
1906978	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/5/2019	11.20	Jeff Gibson	WHSIP Well 1	Parklands Pump Stn
1906979	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/5/2019	11.15	Jeff Gibson	WHSIP Well 1 Pipe	Parklands Pump Stn
1909110	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/6/2019	10.20	Stuart Potts	WHSIP Well 1 Head S1	Parklands Pump Stn
1909111	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/6/2019	10.28	Stuart Potts	WHSIP Well 1 Pipe S1	Parklands Pump Stn
1909154	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/6/2019	11.25	Nic McCloy	WHSIP Well 1 Head S2	Parklands Pump Stn

Table C3 - *E. coli* All Data

1909155	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/6/2019	11.30	Nic McCloy	WHSIP Well 1 Pipe S2	Parklands Pump Stn
1909193	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/6/2019	10.12	Nic McCloy	WHSIP Well 1 Head S3	Parklands Pump Stn
1909194	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/6/2019	10.18	Nic McCloy	WHSIP Well 1 Pipe S3	Parklands Pump Stn
1909209	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/6/2019	15.25	Nic McCloy	WHSIP Well 1 S4	Parklands Pump Stn
1909210	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/6/2019	15.35	Nic McCloy	WHSIP Well 1 PIpe S4	Parklands Pump Stn
1909286	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/6/2019	15.40	Nic McCloy	WHSIP Well 1 Head S5	Parklands Pump Stn
1909291	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/6/2019	15.47	Nic McCloy	WHSIP Well 1 Pipe S5	Parklands Pump Stn
1909316	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/6/2019	14.00	Nic McCloy	WHSIP Well 1 Head S6	Parklands Pump Stn
1909317	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/6/2019	14.05	Nic McCloy	WHSIP Well 1 Head S6	Parklands Pump Stn
1909414	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/6/2019	14.30	Nick McCloy	WHSIP Well 1	Parklands Pump Stn
1909415	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/6/2019	14.39	Nick McCloy	WHSIP Well 1 Pipe	Parklands Pump Stn
1909417	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/6/2019	12.47	Nick McCloy	WHSIP Well 1 Pipe	Parklands Pump Stn
1909416	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/6/2019	12.40	Nick McCloy	WHSIP Well 1	Parklands Pump Stn
1909501	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/7/2019	16.35	Nic McCloy	WHSIP Well 1 Head S9	Parklands Pump Stn
1909502	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/7/2019	16.40	Nic McCloy	WHSIP Well 1 Pipe S9	Parklands Pump Stn
1910082	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/7/2019	10.12	Deepak Chouhan	Pump 1	Parklands Pump Stn
1910083	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/7/2019	10.50	Deepak Chouhan	Well 1	Parklands Pump Stn
1910084	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/7/2019	10.55	Deepak Chouhan	Well 3	Parklands Pump Stn
1910099	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/7/2019	14.36	Deepak Chouhan	Pump 1	Parklands Pump Stn
1910100	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/7/2019	14.42	Deepak Chouhan	Well 1	Parklands Pump Stn
1910101	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/7/2019	14.44	Deepak Chouhan	Well 3	Parklands Pump Stn
1910116	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/7/2019	11.10	Murray Smith	WHSIP Well 2	Parklands Pump Stn
1910117	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/7/2019	11.15	Murray Smith	WHSIP Well 2 Pipes	Parklands Pump Stn
1910102	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/7/2019	09.44	Lisa de Haan	Pump 1	Parklands Pump Stn
1910103	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/7/2019	09.36	Lisa de Haan	Well 1	Parklands Pump Stn
1910104	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/7/2019	09.38	Lisa de Haan	Well 3	Parklands Pump Stn
1910152	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/7/2019	08.25	Murray Smith	WHSIP Well 2	Parklands Pump Stn
1910153	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/7/2019	08.20	Murray Smith	WHSIP Well 2 Pipes	Parklands Pump Stn
1910175	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/7/2019	15.30	Simon Armstrong	Pump 1	Parklands Pump Stn
1910176	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/7/2019	15.50	Simon Armstrong	Well 1	Parklands Pump Stn
1910177	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/7/2019	16.00	Simon Armstrong	Well 3	Parklands Pump Stn
1910178	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/7/2019	09.10	Murray Smith	WHSIP Well 2	Parklands Pump Stn
1910179	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/7/2019	09.05	Murray Smith	WHSIP Well 2 Pipes	Parklands Pump Stn
1910213	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/7/2019	11.05	Simon Armstrong	Pump 1	Parklands Pump Stn
1910214	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/7/2019	11.09	Simon Armstrong	Well 1	Parklands Pump Stn
1910215	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/7/2019	11.11	Simon Armstrong	Well 3	Parklands Pump Stn
1910307	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/7/2019	15.40	Murray Smith	WHSIP Well 2	Parklands Pump Stn
1910308	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/7/2019	15.42	Murray Smith	WHSIP Well 2 Pipes	Parklands Pump Stn
1910266	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/7/2019	11.25	Deepak Chouhan	Surface Pump 1	Parklands Pump Stn
1910268	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/7/2019	11.33	Deepak Chouhan	Well 1	Parklands Pump Stn
1910269	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/7/2019	11.35	Deepak Chouhan	Well 3	Parklands Pump Stn
1910328	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/7/2019	08.05	Alex Rondel	WHSIP Well 2	Parklands Pump Stn
1910329	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/7/2019	08.10	Alex Rondel	WHSIP Well 2 Pipes	Parklands Pump Stn
1910368	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/7/2019	09.15	Jan Kimber	Pump 1	Parklands Pump Stn
1910370	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/7/2019	09.19	Jan Kimber	Well 1	Parklands Pump Stn
1910371	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/7/2019	09.23	Jan Kimber	Well 3	Parklands Pump Stn
1910337	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/7/2019	11.00	Deepak Chouhan	Pump 1	Parklands Pump Stn
1910338	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/7/2019	10.53	Deepak Chouhan	Well 1	Parklands Pump Stn
1910339	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/7/2019	10.50	Deepak Chouhan	Well 3	Parklands Pump Stn
1910356	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/7/2019	12.18	Deepak Chouhan	Pump 1	Parklands Pump Stn
1910358	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/7/2019	10.00	Deepak Chouhan	Well 1	Parklands Pump Stn
1910359	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/7/2019	10.05	Deepak Chouhan	Well 3	Parklands Pump Stn
1910381	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/7/2019	13.10	Lisa de Haan	Pump 1	Parklands Pump Stn
1910382	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/7/2019	12.59	Lisa de Haan	Well 1	Parklands Pump Stn
1910383	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/7/2019	13.02	Lisa de Haan	Well 3	Parklands Pump Stn
1910595	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/7/2019	13.30	Simon Armstrong	Pump 1	Parklands Pump Stn
1910596	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/7/2019	13.35	Simon Armstrong	Well 1	Parklands Pump Stn
1910597	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/7/2019	13.39	Simon Armstrong	Well 3	Parklands Pump Stn
1910606	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/7/2019	09.02	Julie Furlong	Pump 1	Parklands Pump Stn
1910607	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/7/2019	09.09	Julie Furlong	Well 1	Parklands Pump Stn
1910608	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/7/2019	09.11	Julie Furlong	Well 3	Parklands Pump Stn
1910711	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/7/2019	09.17	Jan Kimber	Pump 1	Parklands Pump Stn
1910713	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/7/2019	09.20	Jan Kimber	Well 1	Parklands Pump Stn
1910714	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/7/2019	09.24	Jan Kimber	Well 3	Parklands Pump Stn
1910539	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/7/2019	09.30	Lisa de Haan	Pump 1	Parklands Pump Stn
1910540	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/7/2019	09.23	Lisa de Haan	Well 1	Parklands Pump Stn
1910541	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/7/2019	09.25	Lisa de Haan	Well 3	Parklands Pump Stn
1910556	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/7/2019	13.30	Simon Armstrong	Pump 1	Parklands Pump Stn
1910557	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/7/2019	13.35	Simon Armstrong	Well 1	Parklands Pump Stn
1910558	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/7/2019	13.38	Simon Armstrong	Well 3	Parklands Pump Stn
1910842	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/7/2019	09.10	Jan Kimber	Pump 1	Parklands Pump Stn
1910843	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/7/2019	09.05	Jan Kimber	Well 1	Parklands Pump Stn
1910844	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/7/2019	09.07	Jan Kimber	Well 3	Parklands Pump Stn
1910768	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/7/2019	09.08	Lisa de Haan	Pump 1	Parklands Pump Stn
1910769	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/7/2019	09.04	Lisa de Haan	Well 1	Parklands Pump Stn
1910770	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/7/2019	09.02	Lisa de Haan	Well 3	Parklands Pump Stn
1910664	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/7/2019	13.03	Julie Furlong	Pump 1	Parklands Pump Stn
1910665	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/7/2019	13.08	Julie Furlong	Well 1	Parklands Pump Stn
1910666	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/7/2019	13.10	Julie Furlong	Well 3	Parklands Pump Stn
1910698	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/7/2019	09.21	Julie Furlong	Pump 1	Parklands Pump Stn
1910699	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/7/2019	09.25	Julie Furlong	Well 1	Parklands Pump Stn
1910700	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/7/2019	09.30	Julie Furlong	Well 3	Parklands Pump Stn
1911039	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/7/2019	09.15	Jan Kimber	Pump 1	Parklands Pump Stn
1911040	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/7/2019	09.20	Jan Kimber	Well 1	Parklands Pump Stn
1911041	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/7/2019	09.24	Jan Kimber	Well 3	Parklands Pump Stn
1910934	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/7/2019	10.28	Simon Armstrong	Pump 1	Parklands Pump Stn
1910935	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/7/2019	10.22	Simon Armstrong	Well 1	Parklands Pump Stn
1910936	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/7/2019	10.24	Simon Armstrong	Well 3	Parklands Pump Stn
1911125	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/7/2019	10.35	Simon Armstrong	Well 2	Parklands Pump Stn
1911144	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/8/2019	11.15	Simon Armstrong	Pump 1	Parklands Pump Stn
1911145	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/8/2019	11.10	Simon Armstrong	Well 1	Parklands Pump Stn
1911146	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/8/2019	11.20	Simon Armstrong	Well 2	Parklands Pump Stn
1911147	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/8/2019	11.13	Simon Armstrong	Well 3	Parklands Pump Stn
1911197	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/8/2019	10.32	Lisa de Haan	Well 1	Parklands Pump Stn
1911198	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/8/2019	10.33	Lisa de Haan	Well 3	Parklands Pump Stn
1911199	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/8/2019	10.44	Lisa de Haan	Pump 1	Parklands Pump Stn
1911212	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/8/2019	10.37	Lisa de Haan	Well 2	Parklands Pump Stn
1911285	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/8/2019	11.50	AL Maitland-Stuart	Pump 1, Well 1 @Pump	Parklands Pump Stn
1911286	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/8/2019	11.55	AL Maitland-Stuart	Well 1	Parklands Pump Stn
1911287	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/8/2019	14.05	AL Maitland-Stuart	Pump 1, W2 & 3 @Pump	Parklands Pump Stn
1911288	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/8/2019	14.10	AL Maitland-Stuart	Pump 1, Well 2	Parklands Pump Stn
1911289	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/8/2019	14.00	AL Maitland-Stuart	Pump 1, Well 3	Parklands Pump Stn
1911273	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/8/2019	12.39	Jeff Gibson	Pump 1, Well 1@Pump	Parklands Pump Stn
1911274	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/8/2019	12.42	Jeff Gibson	Well 1	Parklands Pump Stn
1911275	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/8/2019	14.27	Jeff Gibson	Pump 1, W2 & 3 @Pump	Parklands Pump Stn
1911276	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/8/2019	14.23	Jeff Gibson	Pump 1, Well 2	Parklands Pump Stn
1911277	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/8/2019	14.20	Jeff Gibson	Pump 1, Well 3	Parklands Pump Stn
1911278	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/8/2019	11.19	Jeff Gibson	Pump 1, Well 1@Pump	Parklands Pump Stn
1911279	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/8/2019	11.25	Jeff Gibson	Well 1	Parklands Pump Stn
1911280	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/8/2019	14.28	Jeff Gibson	Pump 1, W2&3 @ Pump	Parklands Pump Stn
1911281	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/8/2019	14.22	Jeff Gibson	Pump 1, Well 2	Parklands Pump Stn
1911282	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/8/2019	14.15	Jeff Gibson	Pump 1, Well 3	Parklands Pump Stn
1911401	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/8/2019	12.45	A Maitland-Stuart	Well 1 at Well	Parklands Pump Stn
1911402	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/8/2019	12.40	A Maitland-Stuart	Pump 1 at Pump	Parklands Pump Stn
1911403	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/8/2019	14.43	A Maitland-Stuart	Well 2 at Well	Parklands Pump Stn
1911404	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/8/2019	14.37	A Maitland-Stuart	Well 3 at Well	Parklands Pump Stn
1911405	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/8/2019	14.27	A Maitland-Stuart	Pump 3, Well 2 and 3	Parklands Pump Stn
1911269	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/8/2019	09.41	Lisa de Haan	Well 1	Parklands Pump Stn
1911270	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/8/2019	09.49	Lisa de Haan	Well 2	Parklands Pump Stn
1911271	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/8/2019	09.43	Lisa de Haan	Well 3	Parklands Pump Stn
1911272	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/8/2019	09.54	Lisa de Haan	Pump 1	Parklands Pump Stn
1911491	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/8/2019	13.40	Chris Nash	Pump 1 Well 1	Parklands Pump Stn
1911494	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/8/2019	14.15	Chris Nash	Pump 3 Well 1	Parklands Pump Stn
1911495	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/8/2019	14.25	Chris Nash	Well 1 Sample Point	Parklands Pump Stn
1911578	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/8/2019	15.05	Chris Nash	Pump 1/Well 1	Parklands Pump Stn
1911579	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/8/2019	15.45	Chris Nash	Pump 3/Well 1	Parklands Pump Stn
1911580	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/8/2019	15.53	Chris Nash	Well 1	Parklands Pump Stn
1911600	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/8/2019	09.10	Chris Nash	Pump 1 from Well 1	Parklands Pump Stn
1911601	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/8/2019	09.40	Chris Nash	Pump 3 from Well 1	Parklands Pump Stn
1911602	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/8/2019	09.50	Chris Nash	Well 1 Sample Point	Parklands Pump Stn
2005763	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/4/2020	14.44	Matthew Thomas	Well 1	Parklands Pump Stn
2005764	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/4/2020	15.05	Matthew Thomas	Well 2	Parklands Pump Stn
2005765	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/4/2020	14.50	Matthew Thomas	Well 3	Parklands Pump Stn
2006116	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/4/2020	11.55	Matthew Thomas	Well 1	Parklands Pump Stn
2006117	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/4/2020	12.16	Matthew Thomas	Well 2	Parklands Pump Stn
2006118	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/4/2020	12.05	Matthew Thomas	Well 3	Parklands Pump Stn
2009566	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/7/2020	12.24	Simon Armstrong	Well 1	Parklands Pump Stn
2009567	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/7/2020	12.26	Simon Armstrong	Well 2	Parklands Pump Stn
2009568	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/7/2020	12.19	Simon Armstrong	Well 3	Parklands Pump Stn
2009583	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/7/2020	14.05	Simon Armstrong	Well 1	Parklands Pump Stn

Table C3 - *E. coli* All Data

2009584	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/7/2020	14.11	Simon Armstrong	Well 2	Parklands Pump Stn
2009585	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/7/2020	14.07	Simon Armstrong	Well 3	Parklands Pump Stn
2009820	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/7/2020	08.43	Jeff Gibson	Well 1	Parklands Pump Stn
2009821	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/7/2020	08.47	Jeff Gibson	Well 2	Parklands Pump Stn
2009822	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/7/2020	08.35	Jeff Gibson	Well 3	Parklands Pump Stn
2009959	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/7/2020	09.10	Matthew Thomas	Well 1	Parklands Pump Stn
2009960	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/7/2020	09.18	Matthew Thomas	Well 2	Parklands Pump Stn
2009961	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/7/2020	08.47	Matthew Thomas	Well 3	Parklands Pump Stn
2010182	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/7/2020	10.51	Simon Armstrong	Well 1	Parklands Pump Stn
2010183	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/7/2020	10.59	Simon Armstrong	Well 2	Parklands Pump Stn
2010184	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/7/2020	10.54	Simon Armstrong	Well 3	Parklands Pump Stn
2014938	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/11/2020	12.48	Simon Armstrong	Well-01, M35/3446	Parklands Pump Stn
2017433	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/11/2020	12.50	Darryl Beck	Well 1	Parklands Pump Stn
2017434	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/11/2020	12.55	Darryl Beck	Well 2	Parklands Pump Stn
2017435	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/11/2020	13.00	Darryl Beck	Well 3	Parklands Pump Stn
2017221	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/11/2020	09.20	Kaliappan Krishna	Well 1	Parklands Pump Stn
2017222	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/11/2020	09.25	Kaliappan Krishna	Well 2	Parklands Pump Stn
2017223	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/11/2020	09.30	Kaliappan Krishna	Well 3	Parklands Pump Stn
2017290	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/11/2020	09.29	Simon Armstrong	Well 1	Parklands Pump Stn
2017291	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/11/2020	09.36	Simon Armstrong	Well 2	Parklands Pump Stn
2017292	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/11/2020	09.33	Simon Armstrong	Well 3	Parklands Pump Stn
2017338	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/11/2020	13.10	Matthew Thomas	Well 1	Parklands Pump Stn
2017339	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/11/2020	13.20	Matthew Thomas	Well 2	Parklands Pump Stn
2017340	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/11/2020	13.15	Matthew Thomas	Well 3	Parklands Pump Stn
2017363	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/11/2020	12.55	Jeff Gibson	Well 1	Parklands Pump Stn
2017364	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/11/2020	13.04	Jeff Gibson	Well 2	Parklands Pump Stn
2017365	Parklands	TP00182	CCC	Parklands Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/11/2020	12.59	Jeff Gibson	Well 3	Parklands Pump Stn
290423130	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	23/4/2009	13.30	RM	Well 2	Picton Pump Stn
1006283	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	18/5/2010	11.40	TD	Well 3	Picton Pump Stn
1015621	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/9/2010	14.05	CW		Picton Pump Stn
1015853	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	13.20	RM		Well 1 Picton Pump Stn
1015854	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	13.15	RM		Well 3 Picton Pump Stn
1016428	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/9/2010	15.05	RM/CW/RJ		Picton Pump Stn
1018774	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/10/2010	12.15	CW	Pump Station	Picton Pump Stn
1102766	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/2/2011	8.30	CW		Picton Pump Stn
1102868	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/2/2011	10.20	CW		Picton Pump Stn
1103040	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	26/2/2011	10.25	CW		Picton Pump Stn
1104310	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/2/2011	12.30	CW		Picton Pump Stn
1103367	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/2/2011	12.45	CW		Picton Pump Stn
1103350	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/3/2011	12.15	CS		Picton Pump Stn
1103643	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/3/2011	11.05	CS		Picton Pump Stn
1103566	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	3/3/2011	11.30	CS		Picton Pump Stn
1104128	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	12.30	TD	Well 1	Picton Pump Stn
1104130	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	12.40	TD	Well 2	Picton Pump Stn
1104133	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	12.55	TD	Well 3	Picton Pump Stn
1105209	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2011	12.40	RJ		Picton Pump Stn
1105794	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/3/2011	13.10	NM		Picton Pump Stn
1106564	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	11.45	RJ		Picton Pump Stn
1106671	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/3/2011	11.20	R.J. (C.C)		Picton Pump Stn
1106899	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	10.50	R.J. (C.C.)		Picton Pump Stn
1107416	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/3/2011	11.45	BK		Picton Pump Stn
1107245	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/3/2011	10.50	TD		Picton Pump Stn
1106110	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	11.10	TD	Well 1	Picton Pump Stn
1106114	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	11.00	TD	Well 3	Picton Pump Stn
1107678	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	16/3/2011	10.30	LJ		Picton Pump Stn
1107956	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/3/2011	9.10	JR		Picton Pump Stn
1109097	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	23/3/2011	9.25	Zone C		Picton Pump Stn
1109310	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	23/3/2011	11.15	C.W.		Picton Pump Stn
1109581	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/3/2011	9.10	Zone C		Picton Pump Stn
1109794	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/3/2011	10.55	RJ		Picton Pump Stn
1110256	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/3/2011	10.55	Zone C		Picton Pump Stn
1110611	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	29/3/2011		Zone C		Picton Pump Stn
1110813	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	30/3/2011	11.05	Zone C		Picton Pump Stn
1111097	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	30/3/2011	11.50	R.J.		Picton Pump Stn
1111610	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/4/2011	11.00	Zone C		Picton Pump Stn
1111879	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/4/2011	11.15	R.J.		Picton Pump Stn
1112439	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	3/4/2011	10.52	Zone C		Picton Pump Stn
1112729	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/4/2011	11.30	Team 2		Picton Pump Stn
1112749	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/4/2011	9.40	Zone C		Picton Pump Stn
1113417	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/4/2011	10.40	Zone C		Picton Pump Stn
1114005	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/4/2011	10.30	ZONE C		Picton Pump Stn
1114414	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/4/2011	10.45	Zone C		Picton Pump Stn
1113343	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/4/2011	13.00	Team 2		Picton Pump Stn
1114764	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/4/2011	9.40	Zone C		Picton Pump Stn
1115059	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/4/2011	11.25	TEAM 2		Picton Pump Stn
1122940	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/6/2011	11.00	M.C.	Well 1	Picton Pump Stn
1122941	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/6/2011	11.10	M.C.	Well 2	Picton Pump Stn
1122942	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/6/2011	11.20	M.C.	Well 3	Picton Pump Stn
1123903	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/6/2011	10.30		Well 1	Picton Pump Stn
1123904	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/6/2011	10.40		Well 2	Picton Pump Stn
1123905	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/6/2011	10.50		Well 3	Picton Pump Stn
1123906	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/6/2011	10.55		Well 3	Picton Pump Stn
1131846	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	18/8/2011	09.15	RMcC	Well 1	Picton Pump Stn
1131847	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	18/8/2011	09.35	RMcC	Well 3	Picton Pump Stn
1149044	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	11.40	Lisa de Haan		Well 1 Picton Pump Stn
1149045	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	11.41	Lisa de Haan		Well 2 Picton Pump Stn
1149048	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	11.44	Lisa de Haan		Well 4 Picton Pump Stn
1149049	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	11.43	Lisa de Haan		Open Well Picton Pump Stn
1307269	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/5/2013	11.30	Lisa de Haan	Well 3	Picton Pump Stn
1403386	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	12.30	Don Cooper	Well 2	Picton Pump Stn
1403387	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	12.20	Don Cooper	Well 1	Picton Pump Stn
1403388	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	12.15	Don Cooper	Well 3	Picton Pump Stn
1408451	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/5/2014	09.55	Lisa de Haan	Well 1	Picton Pump Stn
1603272	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/3/2016	09.30	Lisa de Haan	Well 3	Picton Pump Stn
1806952	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/5/2018	13.10	Mike Condon	Well 3	Picton Pump Stn
1907235	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/5/2019	15.08	J Gibson	Well 1 WHSIP	Picton Pump Stn
1907236	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/5/2019	15.05	J Gibson	Well 1 WHSIP Pipe	Picton Pump Stn
1907263	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/5/2019	09.05	J. Gibson	Well 1 WHSIP	Picton Pump Stn
1907264	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/5/2019	08.55	J. Gibson	Well 1 WHSIP Pipe	Picton Pump Stn
1907268	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/5/2019	11.00	J. Gibson	Well 1 WHSIP Pipe	Picton Pump Stn
1907269	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/5/2019	11.10	J. Gibson	Well 1 WHSIP	Picton Pump Stn
1908987	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/6/2019	13.15	Kaliappan Krishna	Sampling Point	Picton Pump Stn
1909320	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/6/2019	14.32	Jeff Gibson	WHSIP Well 3	Picton Pump Stn
1909321	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/6/2019	14.44	Jeff Gibson	WHSIP Well 3 Pipes	Picton Pump Stn
1909322	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/6/2019	10.45	Jeff Gibson	WHSIP Picton Well 3	Picton Pump Stn
1909323	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/6/2019	10.40	Jeff Gibson	WHSIP Well 3 Pipe	Picton Pump Stn
1909418	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/6/2019	10.45	J Gibson	WHSIP Well 3	Picton Pump Stn
1909419	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/6/2019	10.56	J Gibson	WHSIP Well 3 Pipe	Picton Pump Stn
1909452	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/7/2019	07.35	Jeff Gibson	WHSIP Well 3 Pipes	Picton Pump Stn
1909453	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/7/2019	07.40	Jeff Gibson	WHSIP Well 3	Picton Pump Stn
1911406	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/8/2019	15.45	Kaliappan Krishna	WHSIP Well 2	Picton Pump Stn
1911407	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/8/2019	15.50	Kaliappan Krishna	WHSIP Well 2 Pipes	Picton Pump Stn
1911486	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/8/2019	13.30	Krishna	WHSIP Well 2	Picton Pump Stn
1911490	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/8/2019	13.45	Krishna	WHSIP Well 2 Pipes	Picton Pump Stn
1911551	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/8/2019	11.30	Kaliappan Krishna	WHSIP Well	Picton Pump Stn
1911552	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/8/2019	11.35	Kaliappan Krishna	WHSIP Well Pipes	Picton Pump Stn
1917161	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/11/2019	09.31	Lisa de Haan		Picton Pump Stn
1917162	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/11/2019	09.48	Lisa de Haan	Well 1	Picton Pump Stn
1917163	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/11/2019	09.45	Lisa de Haan	Well 2	Picton Pump Stn
1917164	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/11/2019	09.53	Lisa de Haan	Well 3	Picton Pump Stn
1917472	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/11/2019	13.20	Suzie Yates	Pump 3	Picton Pump Stn
1917477	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/11/2019	09.47	Lisa de Haan		Picton Pump Stn
1917479	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/12/2019	09.39	Lisa de Haan		Picton Pump Stn
2002847	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/2/2020	10.05	Simon Armstrong	Well 3, M35/8898	Picton Pump Stn
2004519	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/3/2020	13.47	Mike Condon	QC Sample	Picton Pump Stn
2009637	Riccarton	TP00185	CCC	Picton Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/8/2020	13.05	Simon Armstrong	Well-01, M35/8897	Picton Pump Stn
1707365	Parklands	TP00182	CCC	Prestons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/5/2017	13.10	Ian Baker	Well 1	Prestons Pump Stn
1707367	Parklands	TP00182	CCC	Prestons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/5/2017	12.38	Ian Baker	Well 3	Prestons Pump Stn
1906787	Parklands	TP00182	CCC	Prestons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/5/2019	15.23	Jeff Gibson	WHSIP Well 2	Prestons Pump Stn
1906788	Parklands	TP00182	CCC	Prestons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/5/2019	15.00	Jeff Gibson	WHSIP Well 2 Pipes	Prestons Pump Stn
1906810	Parklands	TP00182	CCC	Prestons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/5/2019	09.37	Jeff Gibson	WHSIP Well 2 Pipes	Prestons Pump Stn
1906811	Parklands	TP00182	CCC	Prestons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/5/2019	09.50	Jeff Gibson	WHSIP Well 2 at Well	Prestons Pump Stn
1906843	Parklands	TP00182	CCC	Prestons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/5/2019	09.35	J Gibson	WHSIP Well 2	Prestons Pump Stn
1906844	Parklands	TP00182	CCC	Prestons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/5/2019	09.55	J Gibson	WHSIP Well 2 Pipes	Prestons Pump Stn
2009158	Parklands	TP00182	CCC	Prestons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/7/2020	10.55	Simon Armstrong	Well-02, BX24/0625	Prestons Pump Stn
2012527	Parklands	TP00182	CCC	Prestons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/8/2020	14.15	Darryl Beck	Wellhead 1	Prestons Pump Stn
2015981	Parklands	TP00182	CCC	Prestons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/10/2020	14.03	Ian Baker	Well 1	Prestons Pump Stn
2015982	Parklands	TP00182	CCC	Prestons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/10/2020	14.12	Ian Baker	Well 2	Prestons Pump Stn
2015983	Parklands	TP00182	CCC	Prestons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/10/2020	14.30	Ian Baker	Well 3	Prestons Pump Stn
2016091	Parklands	TP00182	CCC	Prestons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/10/2020	16.20	Kaliappan Krishna	WHSIP Well 4	Prestons Pump Stn
2016092	Parklands	TP00182	CCC	Prestons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/10/2020	16.25	Kaliappan Krishna	WHSIP Well 4 Pipes	Prestons Pump Stn
2016093	Parklands	TP00182	CCC	Prestons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/10/2020	16.00	Kaliappan Krishna	Suction tank	Prestons Pump Stn
2016094	Parklands	TP00182	CCC	Prestons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/10/2020	09.10	Jeff Gibson	WHSIP Well 4	Prestons Pump Stn
2016095	Parklands	TP00182	CCC	Prestons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/10/2020	09.46	Jeff Gibson	WHSIP Well 4 Pipes	Prestons Pump Stn
2016096	Parklands	TP00182	CCC	Prestons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/10/2020	09.15	Jeff Gibson	Suction Tank	Prestons Pump Stn
2016107	Parklands	TP00182	CCC	Prestons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/10/2020	10.30	Kaliappan Krishna	Well 4	Prestons Pump Stn
2016108	Parklands	TP00182	CCC	Prestons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/10/2020	10.45	Kaliappan Krishna	Well 4 Pipe	Prestons Pump Stn
2016109	Parklands	TP00182	CCC	Prestons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/10/2020	11.00	Kaliappan Krishna	Suction Tank	Prestons Pump Stn
2016441	Parklands	TP00182	CCC	Prestons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/10/2020	10.33	Jan Kimber		Prestons Pump Stn

Table C3 - *E. coli* All Data

2014939	Parklands	TP00182	CCC	Prestons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/11/2020	11.42	Simon Armstrong	Well-01, BX24/0624	Prestons Pump Stn
2014940	Parklands	TP00182	CCC	Prestons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/11/2020	10.38	Simon Armstrong	Well-03, BX24/0626	Prestons Pump Stn
290408099	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/4/2009	11.10	RM		Redwood Pump Stn, Well 2
290522007	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	23/5/2009	10.55	RM		Redwood Pump Stn
1001539	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	11/3/2010	11.00	TM		Redwood Pump Stn, Well 2
1001540	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	11/3/2010	11.05	TM		Redwood Pump Stn, Well 1
1015653	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/9/2010	13.45	NO		Redwood Pump Stn, Well 1
1015654	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/9/2010	13.40	NO		Redwood Pump Stn, Well 2
1016419	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/9/2010	12.25	RM/CW/RJ		Redwood Pump Stn
1104853	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/2/2011	12.20	SM		Redwood Pump Stn
1103177	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/2/2011	12.15	SM		Redwood Pump Stn
1103154	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/3/2011	12.20	SM		Redwood Pump Stn
1103532	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/3/2011	10.38	WH		Redwood Pump Stn
1103520	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	3/3/2011	10.10	WH	Water in pump tank	Redwood Pump Stn
1104199	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	11.25	RJ	No sample Well 1	Redwood Pump Stn, Well 2
1104363	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/3/2011	10.40	NM	Well chamber flooded	Redwood Pump Stn, Well 2
1105024	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2011	11.35	CS	Pump 2	Redwood Pump Stn, Well 1
1105143	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	7/3/2011	15.30	IC of Pattle Delmore		Redwood Pump Stn, Well 2
1105144	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2011	15.35	IC of Pattle Delmore		Redwood Pump Stn, Well 1
1105275	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/3/2011	09.00	CS	Both wells leaking	Redwood Pump Stn
1105541	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/3/2011	09.35	CS		Redwood Pump Stn
1106258	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	10.03	FK		Redwood Pump Stn, Well 2
1106512	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	10.00	CS		Redwood Pump Stn, Well 2
1106514	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	10.00	CS		Redwood Pump Stn, Well 1
1110475	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/3/2011		CS	Well 1	Redwood Pump Stn, Well 1
1106795	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	09.00	FK	Well 1/2 full water	Redwood Pump Stn, Well 2
1107290	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/3/2011	11.50	PD		Redwood Pump Stn, Well 2
1107236	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/3/2011	11.10	R.J.		Redwood Pump Stn
1106076	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	11.15	SM		Redwood Pump Stn, Well 2
1106079	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	11.25	SM		Redwood Pump Stn, Well 1
1107664	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	10.15	BK		Redwood Pump Stn
1107949	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/3/2011	10.20	T4	tank flooded	Redwood Pump Stn
1108977	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/3/2011	15.30	R.J.		Redwood Pump Stn
1109533	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/3/2011	12.35	RJ		Redwood Pump Stn
1110786	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	29/3/2011	12.00	C.W.		Redwood Pump Stn
1111597	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/4/2011	12.20	Zone B		Redwood Pump Stn
1112982	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/4/2011	10.35	Team 4		Redwood Pump Stn
1113595	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/4/2011	11.50	Team 4		Redwood Pump Stn
1115003	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/4/2011	11.30	Team 4		Redwood Pump Stn
1122886	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	13.50	S.M.	Well 1	Redwood Pump Stn, Well 1
1122887	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	13.55	S.M.	Well 2	Redwood Pump Stn, Well 2
1123204	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	14.15		Well 2	Redwood Pump Stn, Well 2
1132442	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/8/2011	11.00	RMcC	Well 1	Redwood Pump Stn, Well 1
1149072	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	12.45	RJ		Redwood Pump Stn, Well 2
1220822	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	30/12/2012	11.55	SM		Redwood Pump Stn, Well 1
1307266	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/5/2013	11.26	Lisa de Haan	Well 2	Redwood Pump Stn
1403339	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	10.06	Lisa de Haan		Redwood Pump Stn, Well 1
1408456	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/5/2014	12.15	Lisa de Haan		Redwood Pump Stn
1707349	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/5/2017	14.18	Ian Baker	Well 2	Redwood Pump Stn
1805984	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/4/2018	12.17	Lisa de Haan	Well 2 M35/5573	Redwood Pump Stn
1813822	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/10/2018	10.30	Lisa de Haan	Well 1, M35/5251	Redwood Pump Stn
1908030	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/6/2019	13.07	Lisa de Haan	Well 1	Redwood Pump Stn
1908031	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/6/2019	13.03	Lisa de Haan	Well 2	Redwood Pump Stn
1912519	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/8/2019	15.06	Chris Nash	Well 1	Redwood Pump Stn
2005798	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/4/2020	9.18	Matthew Thomas	Well 1	Redwood Pump Stn
2005799	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/4/2020	9.28	Matthew Thomas	Well 2	Redwood Pump Stn
2006124	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/4/2020	10.40	Matthew Thomas	Well 1	Redwood Pump Stn
2006125	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/4/2020	10.50	Matthew Thomas	Well 2	Redwood Pump Stn
2009569	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/7/2020	09.32	Simon Armstrong	Well 1	Redwood Pump Stn
2009570	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/7/2020	09.39	Simon Armstrong	Well 2	Redwood Pump Stn
2009823	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/7/2020	10.15	Jeff Gibson	Well 1	Redwood Pump Stn
2009824	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/7/2020	10.26	Jeff Gibson	Well 2	Redwood Pump Stn
2009962	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/7/2020	10.55	Matthew Thomas	Well 1	Redwood Pump Stn
2009963	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/7/2020	11.03	Matthew Thomas	Well 2	Redwood Pump Stn
2010049	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/7/2020	09.16	Jeff Gibson	Well 1	Redwood Pump Stn
2010050	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/7/2020	09.22	Jeff Gibson	Well 2	Redwood Pump Stn
2010187	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/7/2020	11.48	Simon Armstrong	Well 1	Redwood Pump Stn
2010188	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/7/2020	11.41	Simon Armstrong	Well 2	Redwood Pump Stn
2017369	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/11/2020	12.00	Darryl Beck	Well 1	Redwood Pump Stn
2017196	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/11/2020	10.45	Kaliappan Krishna	Well 2	Redwood Pump Stn
2017224	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/11/2020	10.40	Kaliappan Krishna	Well 2	Redwood Pump Stn
2017294	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/11/2020	10.36	Simon Armstrong	Well 2	Redwood Pump Stn
2017341	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/11/2020	14.43	Matthew Thomas	Well 2	Redwood Pump Stn
2017366	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/11/2020	14.14	Jeff Gibson	Well 1	Redwood Pump Stn
2019800	Northwest	TP00181	CCC	Redwood Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/12/2020	14.40	Darryl Beck	Well 2	Redwood Pump Stn
1013199	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/8/2010	14.30	TD		Sockburn Pump Stn
1013213	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	7/8/2010	10.20	TD		Sockburn Pump Stn
1013247	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	9/8/2010	11.25	SM		Sockburn Pump Stn
1015626	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/9/2010	13.30	CW		Sockburn Pump Stn
1016425	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/9/2010	13.45	RM/CW/RJ		Sockburn Pump Stn
1026006	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	9/12/2010	13.35	TD		Sockburn Pump Stn
1027000	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/12/2010	10.55	TD		Sockburn Pump Stn
1100085	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/1/2011	12.10	C.W.		Sockburn Pump Stn
1100314	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/1/2011	11.05	SM		Sockburn Pump Stn
1100662	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	15/1/2011	13.45	C.W.		Sockburn Pump Stn
1100698	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	17/1/2011	12.40	CW		Sockburn Pump Stn
1101068	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/1/2011	14.25	SM		Sockburn Pump Stn
1101399	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	31/1/2011	10.55	TD		Sockburn Pump Stn
1101737	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/2/2011	9.45	R.J. (CC)		Sockburn Pump Stn
1102195	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/2/2011	12.40	RJ		Sockburn Pump Stn
1102594	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	21/2/2011	11.50	R.J. (C.C)	Results invalid - EQ	Sockburn Pump Stn
1102763	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/2/2011	7.50	CW		Sockburn Pump Stn
1102865	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/2/2011	9.50	CW		Sockburn Pump Stn
1103037	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	26/2/2011	9.55	CW		Sockburn Pump Stn
1104306	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/2/2011	11.45	CW		Sockburn Pump Stn
1103358	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/2/2011	11.45	CW		Sockburn Pump Stn
1103345	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/3/2011	11.15	CS		Sockburn Pump Stn
1103644	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/3/2011	11.30	CS		Sockburn Pump Stn
1103562	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	3/3/2011	1015	CS	Pump 3	Sockburn Pump Stn
1105204	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2011	11.45	RJ		Sockburn Pump Stn
1105780	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/3/2011	10.30	NM		Sockburn Pump Stn
1106313	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	12.45	RJ		Sockburn Pump Stn
1106488	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	12.40	CW		Sockburn Pump Stn
1106492	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	13.05	CW	Well 2	Sockburn Pump Stn
1106493	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	13.20	CW	Well 1	Sockburn Pump Stn
1106669	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/3/2011	10.40	R.J. (C.C)		Sockburn Pump Stn
1106897	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	10.15	R.J. (C.C.)		Sockburn Pump Stn
1107414	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/3/2011	11.20	BK		Sockburn Pump Stn
1107252	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/3/2011	10.25	TD		Sockburn Pump Stn
1106051	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	8.50	CW	Well 1	Sockburn Pump Stn
1106084	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	8.30	CW	Well 2	Sockburn Pump Stn
1107690	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	9.30	TS		Sockburn Pump Stn
1107959	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/3/2011	10.50	JR		Sockburn Pump Stn
1108981	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/3/2011	11.15	C.W.		Sockburn Pump Stn
1109428	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/3/2011	10.50	Zone D		Sockburn Pump Stn
1109542	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/3/2011	8.50	CW		Sockburn Pump Stn
1110261	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/3/2011	10.40	Zone D		Sockburn Pump Stn
1110774	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	29/3/2011	9.20	C.W.		Sockburn Pump Stn
1110835	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	30/3/2011	10.20	Zone D		Sockburn Pump Stn
1111550	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	31/3/2011	11.30	CW	Pump off	Sockburn Pump Stn
1112444	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	3/4/2011	09.25	Zone D		Sockburn Pump Stn
1112754	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/4/2011	10.50	Zone D		Sockburn Pump Stn
1112974	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/4/2011	8.10	Team 4		Sockburn Pump Stn
1114180	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/4/2011	8.26	ZONE D		Sockburn Pump Stn
1113585	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/4/2011	8.40	Team 4		Sockburn Pump Stn
1115093	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/4/2011	10.15	Zone D		Sockburn Pump Stn
1114977	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/4/2011	8.30	Team 4		Sockburn Pump Stn
1122829	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/6/2011	11.30	R. M.	Well 2	Sockburn Pump Stn

Table C3 - *E. coli* All Data

1122830	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/6/2011	11.40	R. M.	Well 1	Sockburn Pump Stn
1122831	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/6/2011	12.10	R. M.	Well 3	Sockburn Pump Stn
1122832	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/6/2011	12.00	R. M.	Well 4	Sockburn Pump Stn
1122833	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/6/2011	12.20	R. M.	Well 5	Sockburn Pump Stn
1122834	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/6/2011	12.30	R. M.	Well 6	Sockburn Pump Stn
1123102	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	9.30		Well 1	Sockburn Pump Stn
1123103	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	9.40		Well 2	Sockburn Pump Stn
1123104	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	10.00		Well 3	Sockburn Pump Stn
1123105	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	9.50		Well 4	Sockburn Pump Stn
1123106	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	10.15		Well 5	Sockburn Pump Stn
1123107	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	10.10		Well 6	Sockburn Pump Stn
1124148	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/6/2011	11.15			Sockburn Pump Stn
1131855	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	18/8/2011	13.00	RMcC	Well 2	Sockburn Pump Stn
1142250	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/10/2011	2.44	MC		Sockburn Pump Stn
1148993	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	13.50	RM	Well 3	Sockburn Pump Stn
1149007	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	13.30	RM	Well 4	Sockburn Pump Stn
1149016	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	14.15	RM	Well 5	Sockburn Pump Stn
1403330	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	11.52	Lisa de Haan	Well 1	Sockburn Pump Stn
1403331	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	11.28	Lisa de Haan	Well 2	Sockburn Pump Stn
1403334	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	11.42	Lisa de Haan	Well 5	Sockburn Pump Stn
1408607	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/5/2014	11.00	City Care	Well 3	Sockburn Pump Stn
1408453	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/5/2014	10.19	Lisa de Haan		Sockburn Pump Stn
1417392	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/11/2014	10.41	Mike Condon	Well 1	Sockburn Pump Stn
1603278	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/3/2016	10.07	Lisa de Haan	Well 2	Sockburn Pump Stn
1814130	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/10/2018	11.00	Lisa de Haan	Well 2, M35/1860	Sockburn Pump Stn
1902558	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/2/2019	14.05	M Thomas	Pump 2	Sockburn Pump Stn
1910892	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/7/2019	10.38	Julie Furlong	WHSIP Well 2	Sockburn Pump Stn
1910893	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/7/2019	10.43	Julie Furlong	WHSIP Well 2 Pipes	Sockburn Pump Stn
1910912	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/7/2019	10.40	Julie Furlong	WHSIP Well 2	Sockburn Pump Stn
1910913	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/7/2019	10.36	Julie Furlong	WHSIP Well 2 Pipes	Sockburn Pump Stn
1911042	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/7/2019	11.20	Julie Furlong	Well 2	Sockburn Pump Stn
1911043	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/7/2019	11.23	Julie Furlong	Well 2 pipes	Sockburn Pump Stn
1911126	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/7/2019	10.16	Jan Kimber	WHSIP Well 2	Sockburn Pump Stn
1911127	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/7/2019	10.20	Jan Kimber	WHSIP Well 2 Pipes	Sockburn Pump Stn
1911185	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/8/2019	11.08	Lisa de Haan	WHSIP Well 2	Sockburn Pump Stn
1911186	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/8/2019	11.11	Lisa de Haan	WHSIP Well 2 Pipes	Sockburn Pump Stn
1911213	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/8/2019	09.50	Jan Kimber	WHSIP Well 2	Sockburn Pump Stn
1911214	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/8/2019	09.52	Jan Kimber	WHSIP Well 2 Pipe	Sockburn Pump Stn
1911917	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/8/2019	14.18	Lisa de Haan	Well 1	Sockburn Pump Stn
1911918	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/8/2019	14.08	Lisa de Haan	Well 2	Sockburn Pump Stn
1911919	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/8/2019	13.59	Lisa de Haan	Well 4	Sockburn Pump Stn
1912035	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/8/2019	14.25	Jeff Gibson	Well 2	Sockburn Pump Stn
1912036	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/8/2019	14.10	Jeff Gibson	Well 4	Sockburn Pump Stn
1912073	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/8/2019	10.06	Jeff Gibson	Well 2	Sockburn Pump Stn
1912074	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/8/2019	10.20	Jeff Gibson	Well 4	Sockburn Pump Stn
1912094	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/8/2019	12.42	Nic McCloy	WHSIP Well 3	Sockburn Pump Stn
1912095	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/8/2019	12.49	Nic McCloy	WHSIP Well 3 Pipes	Sockburn Pump Stn
1912116	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/8/2019	09.40	Nic McCloy	WHSIP Well 3	Sockburn Pump Stn
1912117	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/8/2019	09.49	Nic McCloy	WHSIP Well 3 Pipes	Sockburn Pump Stn
1912208	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/8/2019	10.00	Nic McCloy	WHSIP Well 3	Sockburn Pump Stn
1912209	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/8/2019	10.24	Nic McCloy	WHSIP Well 3 Pipes	Sockburn Pump Stn
1912103	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/8/2019	09.05	Jeff Gibson	Well 2	Sockburn Pump Stn
1912104	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/8/2019	08.50	Jeff Gibson	Well 4	Sockburn Pump Stn
1912282	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/8/2019	14.55	Nic McCloy	WHSIP Well 3	Sockburn Pump Stn
1912283	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/8/2019	15.05	Nic McCloy	WHSIP Well 3 Pipes	Sockburn Pump Stn
1912337	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/8/2019	14.30	Nic McCloy	WHSIP Well 3	Sockburn Pump Stn
1912338	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/8/2019	14.40	Nic McCloy	WHSIP Well 3 Pipes	Sockburn Pump Stn
1912352	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/8/2019	10.05	Matt Dent	WHSIP Well 3	Sockburn Pump Stn
1912353	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/8/2019	10.10	Matt Dent	WHSIP Well 3 Pipes	Sockburn Pump Stn
1912451	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/8/2019	11.15	Nick McCoy	WHSIP Well 3	Sockburn Pump Stn
1912452	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/8/2019	11.20	Nick McCoy	WHSIP Well 3 Pipes	Sockburn Pump Stn
1912529	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/8/2019	08.50	Nick McCloy	WHSIP Well 3	Sockburn Pump Stn
1912530	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/8/2019	09.05	Nick McCloy	WHSIP Well 3 Pipes	Sockburn Pump Stn
1912562	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/8/2019	09.05	Nick McCloy	WHSIP Well 3	Sockburn Pump Stn
1912563	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/8/2019	09.15	Nick McCloy	WHSIP Well 3 Pipes	Sockburn Pump Stn
1912566	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/8/2019	09.33	Nick McCloy	WHSIP Well 4	Sockburn Pump Stn
1912567	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/8/2019	09.45	Nick McCloy	WHSIP Well 5	Sockburn Pump Stn
1912573	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/8/2019	08.23	Nick McCloy	WHSIP Well 3	Sockburn Pump Stn
1912574	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/8/2019	08.30	Nick McCloy	WHSIP Well 3 pipes	Sockburn Pump Stn
1912601	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/8/2019	12.50	Nick McCloy	WHSIP Well 3	Sockburn Pump Stn
1912603	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/8/2019	13.00	Nick McCloy	WHSIP Well 3 Pipes	Sockburn Pump Stn
1912678	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/8/2019	12.45	Nick McCloy	WHSIP Well 3	Sockburn Pump Stn
1912679	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/8/2019	12.50	Nick McCloy	WHSIP Well 3 Pipes	Sockburn Pump Stn
1912700	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/8/2019	10.39	Nick McCloy	WHSIP Well 3	Sockburn Pump Stn
1912701	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/8/2019	10.45	Nick McCloy	WHSIP Well 3 Pipes	Sockburn Pump Stn
1912778	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/8/2019	15.40	Nick McCloy	WHSIP Well 3	Sockburn Pump Stn
1912779	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/8/2019	15.47	Nick McCloy	WHSIP Well Pipes	Sockburn Pump Stn
1912887	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/8/2019	12.20	Nick McCloy	WHSIP Well 3 Pipes	Sockburn Pump Stn
1912886	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/8/2019	12.13	Nick McCloy	WHSIP Well 3	Sockburn Pump Stn
1912892	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/8/2019	12.10	Nick McCloy	WHSIP Well 3	Sockburn Pump Stn
1912893	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/8/2019	12.15	Nick McCloy	WHSIP Well 3 Pipes	Sockburn Pump Stn
1912896	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/9/2019	10.15	Nick McCloy	WHSIP Well 3	Sockburn Pump Stn
1912897	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/9/2019	10.25	Nick McCloy	WHSIP Well 3 Pipes	Sockburn Pump Stn
1913120	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/9/2019	16.58	Nick McCloy	WHSIP Well 1	Sockburn Pump Stn
1913121	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/9/2019	17.07	Nick McCloy	WHSIP Well 1 Pipes	Sockburn Pump Stn
1913148	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/9/2019	12.47	Nick McCloy	WHSIP Well 1	Sockburn Pump Stn
1913149	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/9/2019	12.55	Nick McCloy	WHSIP Well 1-Pipes	Sockburn Pump Stn
1913231	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/9/2019	10.32	Nick McCloy	WHSIP Well 1 Pipes	Sockburn Pump Stn
1913230	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/9/2019	10.25	Nick McCloy	WHSIP Well 1	Sockburn Pump Stn
1913841	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/9/2019	14.15	Murray Smith	WHSIP Well 3	Sockburn Pump Stn
1913842	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/9/2019	14.10	Murray Smith	WHSIP Well 3 pipes	Sockburn Pump Stn
1913891	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/9/2019	07.15	Murray Smith	WHSIP Well 3	Sockburn Pump Stn
1913892	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/9/2019	07.20	Murray Smith	WHSIP Well 3 Pipes	Sockburn Pump Stn
1913931	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/9/2019	07.10	Murray Smith	WHSIP Well 3	Sockburn Pump Stn
1913932	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/9/2019	07.15	Murray Smith	WHSIP Well 3 Pipes	Sockburn Pump Stn
1915943	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/10/2019	13.55	Nic McCoy	WHSIP Well 4	Sockburn Pump Stn
1915944	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/10/2019	14.15	Nic McCoy	WHSIP Well 4 Pipes	Sockburn Pump Stn
1916066	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/10/2019	13.49	Nick McCloy	WHSIP Well 4	Sockburn Pump Stn
1916067	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/10/2019	13.57	Nick McCloy	WHSIP Well 4 Pipes	Sockburn Pump Stn
1916083	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/11/2019	12.55	Nick McCloy	WHSIP Well 4	Sockburn Pump Stn
1916084	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/11/2019	13.02	Nick McCloy	WHSIP Well 4 Pipes	Sockburn Pump Stn
1917740	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/12/2019	12.42	Nick McCloy	WHSIP Well 5	Sockburn Pump Stn
1917741	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/12/2019	12.31	Nick McCloy	WHSIP Well 5 Pipes	Sockburn Pump Stn
1917790	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/12/2019	09.31	Nick McCloy	WHSIP Well 5	Sockburn Pump Stn
1917793	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/12/2019	09.25	Nick McCloy	WHSIP Well 5 Pipes	Sockburn Pump Stn
1917830	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/12/2019	13.30	Nick McCloy	WHSIP Well 5	Sockburn Pump Stn
1917831	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/12/2019	13.35	Nick McCloy	WHSIP Well 5 Pipes	Sockburn Pump Stn
1917837	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/12/2019	10.21	Nick McCloy	WHSIP Well 5	Sockburn Pump Stn
1917838	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/12/2019	10.27	Nick McCloy	WHSIP Well 5 Pipes	Sockburn Pump Stn
1917839	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/12/2019	09.17	Nick McCloy	WHSIP Well 5	Sockburn Pump Stn
1917840	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/12/2019	09.23	Nick McCloy	WHSIP Well 5 Pipes	Sockburn Pump Stn
1917981	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/12/2019	16.32	Nick McCloy	WHSIP Well 5	Sockburn Pump Stn
1917982	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/12/2019	16.37	Nick McCloy	WHSIP Well 5 Pipes	Sockburn Pump Stn
1918011	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/12/2019	13.36	Nick McCloy	WHSIP Well 5 Pipes	Sockburn Pump Stn
1918010	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/12/2019	13.30	Nick McCloy	WHSIP Well 5	Sockburn Pump Stn
1918096	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/12/2019	13.24	Nick McCloy	WHSIP Well 5 Pipes	Sockburn Pump Stn
1918095	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/12/2019	13.17	Nick McCloy	WHSIP Well 5	Sockburn Pump Stn
2001204	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/1/2020	14.30	Kaliappan Krishna	Suction Tank	Sockburn Pump Stn
2001230	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/1/2020	09.00	Kaliappan Krishna	Suction Tank	Sockburn Pump Stn
2001299	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/1/2020	09.10	Kaliappan Krishna	Suction Tank	Sockburn Pump Stn
2002851	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/2/2020	12.35	Simon Armstrong	Well 1, M35/1859	Sockburn Pump Stn
2004161	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/3/2020	08.41	Nick McCloy	WHSIP Well 5	Sockburn Pump Stn
2004162	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/3/2020	08.35	Nick McCloy	WHSIP Well 5 Pipes	Sockburn Pump Stn
2004212	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/3/2020	08.48	Nick McCloy	WHSIP Well 5	Sockburn Pump Stn
2004213	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/3/2020	08.39	Nick McCloy	WHSIP Well 5 Pipes	Sockburn Pump Stn
2004263	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/3/2020	09.25	Nick McCloy	WHSIP Well 5	Sockburn Pump Stn
2004264	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/3/2020	09.39	Nick McCloy	WHSIP Well 5 Pipes	Sockburn Pump Stn
2004279	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/3/2020	11.30	Nick McCloy	WHSIP Well 5	Sockburn Pump Stn
2004280	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/3/2020	11.27	Nick McCloy	WHSIP Well 5 Pipes	Sockburn Pump Stn
2004289	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/3/2020	11.38	Nick McCloy	WHSIP Well 5	Sockburn Pump Stn
2004290	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/3/2020	11.45	Nick McCloy	WHSIP Well 5 Pipes	Sockburn Pump Stn
2004333	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/3/2020	08.55	Nick McCloy	WHSIP Well 5	Sockburn Pump Stn
2004336	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/3/2020	09.05	Nick McCloy	WHSIP Well 5 pipes	Sockburn Pump Stn
2004557	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/3/2020	12.30	Murray Smith	WHSIP Well 5	Sockburn Pump Stn
2004558	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/3/2020	12.25	Murray Smith	WHSIP Well 5 Pipes	Sockburn Pump Stn
2004597	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/3/2020	06.00	Murray Smith	WHSIP Well 5	Sockburn Pump Stn
2004598	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/3/2020	06.05	Murray Smith	WHSIP Well 5 Pipes	Sockburn Pump Stn
2004762	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/3/2020	06.00	Murray Smith	WHSIP Well 5	Sockburn Pump Stn
2004763	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/3/2020	06.05	Murray Smith	WHSIP Well 5 Pipes	Sockburn Pump Stn
2007608	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/5/2020	12.05	Nick McCloy	WHSIP Well 5	Sockburn Pump Stn
2007609	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/5/2020	12.00	Nick McCloy	WHSIP Well 5 Pipes	Sockburn Pump Stn
2007615	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/5/2020	12.12	Nick McCloy	WHSIP Well 6	Sockburn Pump Stn
2007619	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/5/2020	12.18	Nick McCloy	WHSIP Well 6 Pipes	Sockburn Pump Stn
2007800	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/5/2020	12.00	Nick McCloy	WHSIP Well 6	Sockburn Pump Stn
2007801	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/5/2020	11.53	Nick McCloy	WHSIP Well 6 Pipes	Sockburn Pump Stn
2007802	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/5/2020	11.48	Nick McCloy	WHSIP Well 5	Sockburn Pump Stn
2007803	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/5/2020	11.40	Nick McCloy	WHSIP Well 5 Pipes	Sockburn Pump Stn
2007868	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/5/2020	10.10	Nick McCloy	WHSIP Well 5	Sockburn Pump Stn
2007869	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/5/2020	10.00	Nick McCloy

Table C3 - *E. coli* All Data

2007871	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/5/2020	10.17	Nick McCloy	WHSIP Well 6 Pipes	Sockburn Pump Stn
2010388	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/7/2020	13.50	Darryl Beck	Well 5	Sockburn Pump Stn
2010389	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/7/2020	13.55	Darryl Beck	Well 5 Pipes	Sockburn Pump Stn
2010390	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/7/2020	14.05	Darryl Beck	Well 6	Sockburn Pump Stn
2010391	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/7/2020	14.00	Darryl Beck	Well 6 Pipes	Sockburn Pump Stn
2010473	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/7/2020	11.40	Matthew Thomas	Well 6 Pipes	Sockburn Pump Stn
2014635	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/9/2020	09.45	Jeff Gibson	Well 1	Sockburn Pump Stn
2014636	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/9/2020	10.05	Jeff Gibson	Well 2	Sockburn Pump Stn
2014637	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/9/2020	10.35	Jeff Gibson	Well 3	Sockburn Pump Stn
2014638	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/9/2020	10.53	Jeff Gibson	Well 4	Sockburn Pump Stn
2014639	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/9/2020	11.21	Jeff Gibson	Well 5	Sockburn Pump Stn
2014640	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/9/2020	11.40	Jeff Gibson	Well 6	Sockburn Pump Stn
2014641	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/9/2020	12.00	Jeff Gibson	Suction Tank Point	Sockburn Pump Stn
2015278	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/10/2020	10.20	Mike Condon	Suction Tank	Sockburn Pump Stn
2015321	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/10/2020	08.55	Darryl Beck	Suction Tank	Sockburn Pump Stn
2015345	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/10/2020	08.45	Darryl Beck	Suction Tank	Sockburn Pump Stn
2015380	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/10/2020	08.20	Mike Condon	Suction Tank	Sockburn Pump Stn
2015436	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/10/2020	08.25	Mike Condon	Suction Tank	Sockburn Pump Stn
2015553	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/10/2020	08.30	Mike Condon	Tank	Sockburn Pump Stn
2015610	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/10/2020	14.10	Kaliappan Krishna	Pump 2	Sockburn Pump Stn
2015611	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/10/2020	14.15	Kaliappan Krishna	Pump 3	Sockburn Pump Stn
2015686	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/10/2020	12.30	Kaliappan Krishna	Pump 2	Sockburn Pump Stn
2015687	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/10/2020	11.30	Kaliappan Krishna	Pump 3	Sockburn Pump Stn
2015726	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/10/2020	10.00	Krishna Kalliapan	Pump 2	Sockburn Pump Stn
2015729	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/10/2020	10.10	Krishna Kalliapan	Pump 3	Sockburn Pump Stn
2018766	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/12/2020	10.29	Jan Kimber	Pump 2	Sockburn Pump Stn
2018767	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/12/2020	11.01	Jan Kimber	Pump 3	Sockburn Pump Stn
2018768	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/12/2020	10.16	Jan Kimber	Suction Tank	Sockburn Pump Stn
2020498	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/12/2020	12.29	Naveen Thangaraju		Sockburn Pump Stn
2020505	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/12/2020	11.16	Julie Furlong	Suction Tank	Sockburn Pump Stn
2020538	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/12/2020	10.30	Julie Furlong	Suction Tank	Sockburn Pump Stn
2020539	West	TP00183	CCC	Sockburn Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/12/2020	10.40	Julie Furlong	Pump 2	Sockburn Pump Stn
290407051	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/4/2009	11.55	RM		Well 2 Spreydon Pump Stn
290407052	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/4/2009	11.45	RM		Well 4 Spreydon Pump Stn
290424080	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/4/2009	09.30	RM	Danilea Murugesh	Well 3 Spreydon Pump Stn
1015639	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/9/2010	11.20	RM		Spreydon Pump Stn
1015842	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	11.15	RM		Well 2 Spreydon Pump Stn
1015843	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	11.25	RM		Well 4 Spreydon Pump Stn
1015844	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	11.35	RM		Well 5 Spreydon Pump Stn
1015845	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	11.20	RM		Well 6 Spreydon Pump Stn
1016401	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/9/2010	12.45	RM/CW/RJ		Spreydon Pump Stn
1102770	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/2/2011	9.30	CW	Well 2	Spreydon Pump Stn
1102771	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/2/2011	9.35	CW	Well 6	Spreydon Pump Stn
1102871	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/2/2011	10.50	CW		Spreydon Pump Stn
1103044	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	26/2/2011	11.05	CW		Spreydon Pump Stn
1104316	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/2/2011	13.00	CW		Spreydon Pump Stn
1103149	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/2/2011	12.47	PW		Spreydon Pump Stn
1103572	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	3/3/2011	10.00	FK		Spreydon Pump Stn
1104113	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	11.20	TD	Well 6	Spreydon Pump Stn
1104118	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	11.25	TD	Well 4	Spreydon Pump Stn
1104122	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	11.30	TD	Well 5	Spreydon Pump Stn
1104124	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	11.35	TD	Well 2	Spreydon Pump Stn
1105181	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2011	09.50	RJ		Spreydon Pump Stn
1105809	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/3/2011	14.20	NM		Spreydon Pump Stn
1106308	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	09.30	RJ		Spreydon Pump Stn
1106565	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	09.30	RJ		Spreydon Pump Stn
1106566	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	09.30	RJ	Well 2	Spreydon Pump Stn
1106567	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	09.32	RJ	Well 6	Spreydon Pump Stn
1106664	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/3/2011	09.00	R.J. (C.C)		Spreydon Pump Stn
1106891	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	08.48	R.J. (C.C.)		Spreydon Pump Stn
1107410	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/3/2011	9.45	BK		Spreydon Pump Stn
1107249	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/3/2011	9.10	TD		Spreydon Pump Stn
1106090	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	10.00	TD	Well 2	Spreydon Pump Stn
1106095	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	10.30	TD	Well 6	Spreydon Pump Stn
1106099	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	10.20	TD	Well 4	Spreydon Pump Stn
1106109	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	10.10	TD	Well 5	Spreydon Pump Stn
1107685	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	8.55	LJ		Spreydon Pump Stn
1106014	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/3/2011	14.50	CW	Well 3 temp fitting	Spreydon Pump Stn
1109282	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	23/3/2011	10.30	C.W.		Spreydon Pump Stn
1109792	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/3/2011	9.15	RJ		Spreydon Pump Stn
1111087	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	30/3/2011	10.45	R.J.		Spreydon Pump Stn
1111876	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/4/2011	10.20	R.J.		Spreydon Pump Stn
1112718	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/4/2011	10.25	Team 2		Spreydon Pump Stn
1113337	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/4/2011	12.00	Team 2		Spreydon Pump Stn
1115064	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/4/2011	09.20	TEAM 2		Spreydon Pump Stn
1122836	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	12.30	R. M.	Well 3	Spreydon Pump Stn
1122837	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	12.45	R. M.	Well 4	Spreydon Pump Stn
1122838	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	12.20	R. M.	Well 5	Spreydon Pump Stn
1122839	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	12.55	R. M.	Well 6	Spreydon Pump Stn
1123108	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	11.15		Well 2	Spreydon Pump Stn
1123110	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	11.25		Well 4	Spreydon Pump Stn
1123111	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	11.35		Well 5	Spreydon Pump Stn
1123112	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	11.10		Well 6	Spreydon Pump Stn
1131882	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/8/2011	10.50	RMcC	Well 2	Spreydon Pump Stn
1131883	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/8/2011	11.00	RMcC	Well 6	Spreydon Pump Stn
1131884	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/8/2011	11.15	RM	Well 6	Spreydon Pump Stn
1149061	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	15.10	Lisa de Haan		Well 2 Spreydon Pump Stn
1149076	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	15.10	Lisa de Haan		Well 5 Spreydon Pump Stn
1306186	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	22/4/2013	11.05	Jan Kimber	Sample Site 4	Spreydon Pump Stn
1306620	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	30/4/2013	11.00	JK	Sample Site 4	Spreydon Pump Stn
1306943	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	6/5/2013	10.55	JK	Sample Site 4	Spreydon Pump Stn
1307314	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	14/5/2013	12.09	LdH	Sample Site 4	Spreydon Pump Stn
1307993	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	24/5/2013	10.00	Lisa de Haan	Sample Site 4	Spreydon Pump Stn
1308382	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	30/5/2013	9.56	Lisa de Haan	Sample Site 4	Spreydon Pump Stn
1401745	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	4/2/2014	10.32	Lisa de Haan	Sample Site 4	Spreydon Pump Stn
1402148	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	12/2/2014	11.29	Ian Baker	Sample Site 4	Spreydon Pump Stn
1402389	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	18/2/2014	10.40	Ian Baker	Sample Site 4	Spreydon Pump Stn
1402820	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	25/2/2014	13.00	JK	Sample Site 4	Spreydon Pump Stn
1403302	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	10.55	Richard McCracken	Well 2	Spreydon Pump Stn
1403303	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	11.00	Richard McCracken	Well 3	Spreydon Pump Stn
1403304	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	10.50	Richard McCracken	Well 4	Spreydon Pump Stn
1403306	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	10.45	Richard McCracken	Well 6	Spreydon Pump Stn
1408437	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/5/2014	11.03	Lisa de Haan	Well 3	Spreydon Pump Stn
1408438	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/5/2014	10.49	Lisa de Haan	Well 2	Spreydon Pump Stn
1408444	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/5/2014	10.53	Lisa de Haan	Well 4	Spreydon Pump Stn
1707341	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/5/2017	11.10	Ian Baker	Well 3	Spreydon Pump Stn
1707342	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/5/2017	10.55	Ian Baker	Well 2	Spreydon Pump Stn
1707343	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/5/2017	11.05	Ian Baker	Well 5	Spreydon Pump Stn
1707344	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/5/2017	11.02	Ian Baker	Well 6	Spreydon Pump Stn
1713834	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	19/9/2017	09.45	Lisa de Haan	Well 2 M36/1225	Spreydon Pump Stn
1805992	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/4/2018	10.23	Lisa de Haan	Well 2 M36/1225	Spreydon Pump Stn
1903513	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/3/2019	10.34	Lisa de Haan	Well 2 M36/1225	Spreydon Pump Stn
1903514	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/3/2019	10.52	Lisa de Haan	Well 3 M36/1210	Spreydon Pump Stn
1903515	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/3/2019	09.58	Lisa de Haan	Well 4 M36/1055	Spreydon Pump Stn
1903516	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/3/2019	10.23	Lisa de Haan	Well 5 M36/1619	Spreydon Pump Stn
1903517	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/3/2019	10.12	Lisa de Haan	Well 6 M36/8288	Spreydon Pump Stn
1904292	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/3/2019	12.30	Darryl Beck	Well 6	Spreydon Pump Stn
1904300	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/3/2019	09.30	C.Nash	Well 6	Spreydon Pump Stn
1904372	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/3/2019	09.30	Chris Nash	Well 6	Spreydon Pump Stn
1908027	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/6/2019	10.45	Lisa de Haan	Well 2	Spreydon Pump Stn
1909115	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/6/2019	14.00	Darry Beck	WHSIP Well 3	Spreydon Pump Stn
1909150	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/6/2019	09.00	Darryl Beck	WHSIP Well 3	Spreydon Pump Stn
1909197	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/6/2019	12.15	Chris Nash	WHSIP Well 3	Spreydon Pump Stn
1910105	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/7/2019	15.00	Kaliappan Krishna	WHSIP Well 4	Spreydon Pump Stn
1910147	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/7/2019	12.00	Krishna K	WHSIP Well 4	Spreydon Pump Stn
1910148	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/7/2019	11.30	Krishna K	WHSIP Well 4	Spreydon Pump Stn
1913002	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/9/2019	12.10	Matthew Dent	WHSIP Well 6	Spreydon Pump Stn
1913003	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/9/2019	12.15	Matthew Dent	WHSIP Well 6 Pipes	Spreydon Pump Stn
1913040	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/9/2019	14.30	Nick McCloy	WHSIP Well 6	Spreydon Pump Stn
1913041	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/9/2019	14.35	Nick McCloy	WHSIP Well 6 Pipes	Spreydon Pump Stn
1913080	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/9/2019	12.26	Nick McCloy	WHSIP Well 6	Spreydon Pump Stn
1913081	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/9/2019	12.30	Nick McCloy	WHSIP Well 6 Pipes	Spreydon Pump Stn
1913284	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/9/2019	15.05	Darryl Beck	WHSIP Well 5	Spreydon Pump Stn
1913288	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/9/2019	10.30	Darryl Beck	WHSIP Well 5	Spreydon Pump Stn
1913291	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/9/2019	10.30	Darryl Beck	WHSIP Well 5	Spreydon Pump Stn
1914910	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/10/2019	13.55	Nick McCloy	WHSIP Well 4	Spreydon Pump Stn
1914911	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/10/2019	14.05	Nick McCloy	WHSIP Well 4- Pipes	Spreydon Pump Stn
1914942	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/10/2019	12.00	Nick McCloy	WHSIP Well 4	Spreydon Pump Stn
1914943	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/10/2019	12.10	Nick McCloy	WHSIP Well 4 Pipes	Spreydon Pump Stn
1914995	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/10/2019	09.57	Nick McCloy	WHSIP Well 4	Spreydon Pump Stn
1914996	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/10/2019	10.10	Nick McCloy	WHSIP Well 4 Pipes	Spreydon Pump Stn
1916657	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/11/2019	15.18	Nick McCloy	WHSIP Well 5	Spreydon Pump Stn

Table C3 - *E. coli* All Data

1916658	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/11/2019	15.10	Nick McCloy	WHSIP Well 5 Pipes	Spreydon Pump Stn
1916759	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/11/2019	09.10	Nick McCloy	WHSIP Well 5	Spreydon Pump Stn
1916760	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/11/2019	09.20	Nick McCloy	WHSIP Well 5 Pipes	Spreydon Pump Stn
1916820	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/11/2019	09.49	Nick McCloy	WHSIP Well 5	Spreydon Pump Stn
1916821	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/11/2019	09.54	Nick McCloy	WHSIP Well 5 Pipes	Spreydon Pump Stn
1918241	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/12/2019	09.45	Darryl Beck	WHSIP Well 4	Spreydon Pump Stn
1918242	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/12/2019	09.50	Darryl Beck	WHSIP Well 4 Pipes	Spreydon Pump Stn
1918325	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/12/2019	09.15	Darryl Beck	WHSIP Well 4	Spreydon Pump Stn
1918326	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/12/2019	09.20	Darryl Beck	WHSIP Well 4 Pipes	Spreydon Pump Stn
1918413	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/12/2019	08.25	Darryl Beck	WHSIP Well 4	Spreydon Pump Stn
1918414	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/12/2019	08.30	Darryl Beck	WHSIP Well 4 Pipes	Spreydon Pump Stn
2002889	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/2/2020	16.20	Chris Nash	Well 2	Spreydon Pump Stn
2002891	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/2/2020	11.30	Chris Nash	Well 2	Spreydon Pump Stn
2002936	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/2/2020	15.25	Chris Nash	Well 2	Spreydon Pump Stn
2014930	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/10/2020	14.20	Simon Armstrong	Well-04, M36/1055	Spreydon Pump Stn
2014931	Central	TP00179	CCC	Spreydon Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/10/2020	13.22	Simon Armstrong	Well-06, M36/8288	Spreydon Pump Stn
281218028	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	18/12/2008	11.05	TM		Well 2 St Johns Pump Stn
281218029	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	18/12/2008	11.15	TM		Well 1 St Johns Pump Stn
100120088	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	20/1/2010	13.45	BA		St Johns Pump Stn
1006392	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/5/2010	8.25	FPO		St Johns Pump Stn
1006551	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	20/5/2010	12.30	TD		St Johns Pump Stn
1006761	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	21/5/2010	13.20	TD		St Johns Pump Stn
1015808	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	15.40	C.W		Well No1 St Johns Pump Stn
1015810	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	15.45	C.W		Well No2 St Johns Pump Stn
1016274	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/9/2010	14.30	R.McC		Suction tank St Johns Pump Stn
1016402	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/9/2010	15.00	RM/CW/RJ		St Johns Pump Stn
1024305	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	25/11/2010	15.20	CW		St Johns Pump Stn
1102832	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/2/2011	11.05	PW		St Johns Pump Stn
1102877	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/2/2011	10.54	CH		St Johns Pump Stn
1103005	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	26/2/2011	9.30	CH		St Johns Pump Stn
1104991	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/2/2011	09.55	NM		St Johns Pump Stn
1103129	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/2/2011	10.47	PW		St Johns Pump Stn
1103570	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	3/3/2011	13.20	FK		St Johns Pump Stn
1103943	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	10.05	CS	Sample Pt detached	Pump 1 St Johns Pump Stn
1103945	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	1005	CS		Well 2 St Johns Pump Stn
1104265	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/3/2011	11.20	GH		St Johns Pump Stn
1104622	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/3/2011	09.00	GH		St Johns Pump Stn
1104990	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2011	09.48			St Johns Pump Stn
1105449	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/3/2011	11.35	CB		St Johns Pump Stn
1105820	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/3/2011	16.40	NM		St Johns Pump Stn
1105846	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	10.18	WH		St Johns Pump Stn
1106333	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	09.45	WH		St Johns Pump Stn
1107108	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/3/2011	9.05	PD		St Johns Pump Stn
1106848	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	09.35	WH		St Johns Pump Stn
1107435	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/3/2011	9.51	WH		St Johns Pump Stn
1107217	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/3/2011	9.35	WH		St Johns Pump Stn
1106072	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	11.10	RJ	Confined space wells	Pump St Johns Pump Stn
1107639	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	9.21	KG		St Johns Pump Stn
1106024	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/3/2011	11.40	CW	Well 2	St Johns Pump Stn
1108472	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/3/2011	14.26	D & G		St Johns Pump Stn
1108548	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	20/3/2011	13.15	B & C		St Johns Pump Stn
1108731	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	21/3/2011	9.37	DA		St Johns Pump Stn
1108987	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/3/2011	11.20	TD		St Johns Pump Stn
1109555	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/3/2011	11.30	TD		St Johns Pump Stn
1111882	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/4/2011	11.25	T.D.		St Johns Pump Stn
1113324	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/4/2011	14.05	Team 1		St Johns Pump Stn
1115009	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/4/2011	13.35	TEAM 1		St Johns Pump Stn
1131878	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/8/2011	9.30	RMcC	Well 2	St Johns Pump Stn
1149032	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	9.00	Lisa de Haan		Pump Station St Johns Pump Stn
1149033	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	10.31	Lisa de Haan		Well 1 St Johns Pump Stn
1149034	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	10.31	Lisa de Haan		Well 2 St Johns Pump Stn
1149035	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	10.31	Lisa de Haan		Well 3 open pipe St Johns Pump Stn
1218172	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/11/2012	12.03	Lisa de Haan	new well	St Johns Pump Stn
1403309	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	13.20	Richard McCracken	Well 1	St Johns Pump Stn
1403310	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	13.30	Richard McCracken	Well 2	St Johns Pump Stn
1403311	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	13.10	Richard McCracken	Well 3	St Johns Pump Stn
1512788	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/9/2015	14.55	Andrew Batchelor	Well 3	St Johns Pump Stn
1601248	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/2/2016	11.22	Mike Condon	Well 1	St Johns Pump Stn
1601370	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/2/2016	10.40	Mike Condon	Well 1	St Johns Pump Stn
1604824	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/4/2016	09.35	Andrew Batchelor	Pump 1	Pre-Inspection St Johns Pump Stn
1604825	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/4/2016	14.15	Andrew Batchelor	Pump 1	Post-Inspection St Johns Pump Stn
1713583	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	14/9/2017	09.07	Lisa de Haan	Well 2 M35/2805	St Johns Pump Stn
1814016	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/10/2018	12.25	Deepak Chouhan		St Johns Pump Stn
1908128	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/6/2019	14.58	Deepak Chouhan	Suction Tank	St Johns Pump Stn
1908129	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/6/2019	08.45	Deepak Chouhan	Suction Tank	St Johns Pump Stn
1908130	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/6/2019	08.10	Deepak Chouhan	Suction Tank	St Johns Pump Stn
1909325	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/6/2019	09.31	Lisa de Haan		St Johns Pump Stn
1909406	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/6/2019	09.25	Simon Armstrong	Pump 1	St Johns Pump Stn
1909408	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/7/2019	11.45	Jan Kimber		St Johns Pump Stn
1909410	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/7/2019	10.30	Simon Armstrong	Pump 1	St Johns Pump Stn
1909412	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/7/2019	10.25	Simon Armstrong	Pump 1	St Johns Pump Stn
1909499	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/7/2019	14.20	Jan Kimber	Pump 1	St Johns Pump Stn
1909556	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/7/2019	09.05	Julie Furlong	Pump 1	St Johns Pump Stn
1909635	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/7/2019	09.15	Julie Furlong	Pump 1	St Johns Pump Stn
1909468	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/7/2019	09.00	Simon Armstrong	Pump 1	St Johns Pump Stn
1909639	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/7/2019	09.30	Jan Kimber	Pump 2	St Johns Pump Stn
1909693	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/7/2019	10.00	Simon Armstrong	Pump 1	St Johns Pump Stn
1909903	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/7/2019	12.40	Nic McCloy	WHSIP Well 1	St Johns Pump Stn
1909904	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/7/2019	12.52	Nic McCloy	WHSIP Well 1 Pipes	St Johns Pump Stn
1909755	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/7/2019	08.38	Lisa de Haan		St Johns Pump Stn
1910032	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/7/2019	14.19	Matt Dent	WHSIP Well 1	St Johns Pump Stn
1910033	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/7/2019	14.21	Matt Dent	WHSIP Well 1 Pipes	St Johns Pump Stn
1909681	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/7/2019	08.50	Simon Armstrong	Pump 1	St Johns Pump Stn
1910080	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/7/2019	11.20	Matt Dent	WHSIP Well 1	St Johns Pump Stn
1910081	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/7/2019	11.25	Matt Dent	WHSIP Well 1 Pipe	St Johns Pump Stn
1909812	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/7/2019	08.35	Jan Kimber	Pump 1	St Johns Pump Stn
1909908	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/7/2019	09.35	Simon Armstrong	Pump 1	St Johns Pump Stn
1909920	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/7/2019	10.25	Simon Armstrong		St Johns Pump Stn
1910087	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/7/2019	08.55	Jan Kimber	Pump 1	St Johns Pump Stn
1910267	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/7/2019	13.00	Lisa de Haan		St Johns Pump Stn
1910412	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/7/2019	09.15	Simon Armstrong	Pump 1	St Johns Pump Stn
1910431	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/7/2019	12.21	Lisa de Haan		St Johns Pump Stn
1910441	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/7/2019	08.48	Lisa de Haan		St Johns Pump Stn
1914155	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/9/2019	15.45	John White		St Johns Pump Stn
1914199	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/9/2019	11.50	John White	Pump 1	St Johns Pump Stn
1914232	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/9/2019	10.45	John White		St Johns Pump Stn
2002841	Central	TP00179	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/3/2020	10.25	Simon Armstrong	Well 3, M35/18432	St Johns Pump Stn
2011606	Ferrymead	TP04060	CCC	St Johns Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/8/2020	13.33	Chris Nash	Well 3	St Johns Pump Stn
280521082	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	20/5/2008	13.30	TD		Sydenham Pump Stn
280710087	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	10/7/2008	11.15	BA		Sydenham Pump Stn
291216035	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	16/12/2009	12.05	BA		Sydenham Pump Stn
1014392	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	23/8/2010	13.10	TD	Daniela Murugesh	Sydenham Pump Stn
1015640	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/9/2010	15.00	RM		Sydenham Pump Stn
1015846	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	10.55	RM		Well 3 Sydenham Pump Stn
1015847	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	10.45	RM		Well 5 Sydenham Pump Stn
1015848	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	10.40	RM		Well 6 Sydenham Pump Stn
1016403	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/9/2010	13.20	RM/CW/RJ		Sydenham Pump Stn
1022823	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	12/11/2010	13.30	SM		Sydenham Pump Stn
1022835	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	13/11/2010	15.55	C.W.		Sydenham Pump Stn
1022885	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	14/11/2010	14.45	SM		Sydenham Pump Stn
1026813	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	18/12/2010	14.30	C.W.		Sydenham Pump Stn
1122841	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	10.10	R. M.	Well 5	Sydenham Pump Stn
1122842	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	10.20	R. M.	Well 6	Sydenham Pump Stn
1123113	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	8.40		Well 5	Sydenham Pump Stn
1123115	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	8.50		Well 6	Sydenham Pump Stn
1131859	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	18/8/2011	14.30	RMcC	Well 4	Sydenham Pump Stn
1205607	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	3/5/2012	13.20	Lisa de Haan	Well 4	Sydenham Pump Stn
1214833	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	18/9/2012	10.08	Lisa de Haan		Sydenham Pump Stn
1214865	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/9/2012	12.05	SM	Pump 1	Sydenham Pump Stn
1214948	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	20/9/2012	09.20	SM	Pump 1	Sydenham Pump Stn
1218352	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/11/2012	14.15	JK		Sydenham Pump Stn
1218353	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/11/2012	14.15	JK		Sydenham Pump Stn
1303812	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2013	10.20	Lisa de Haan		Sydenham Pump Stn
1307254	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/5/2013	12.24	Lisa de Haan	Well 5	Sydenham Pump Stn
1403321	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	15.12	Lisa de Haan	Well 5	Sydenham Pump Stn

Table C3 - *E. coli* All Data

1403323	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	15.35	Lisa de Haan	Well 7	Sydenham Pump Stn
1403324	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	15.45	Lisa de Haan	Well 8	Sydenham Pump Stn
1411316	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/7/2014	11.22	Lisa de Haan	Well 8	Sydenham Pump Stn
1505500	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/4/2015	13.20	JK	Well 7	Sydenham Pump Stn
1506014	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/4/2015	10.10	JK	Well 8	Sydenham Pump Stn
1707335	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/5/2017	09.18	Ian Baker	Well 5	Sydenham Pump Stn
1714404	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	3/10/2017	10.20	Lisa de Haan	Well 8 M36/20671	Sydenham Pump Stn
1915295	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/10/2019	15.28	Nick McCloy	WHSIP Well 6	Sydenham Pump Stn
1915296	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/10/2019	15.38	Nick McCloy	WHSIP Well 6 Pipes	Sydenham Pump Stn
1915334	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/10/2019	15.48	Nick McCloy	WHSIP Well 6	Sydenham Pump Stn
1915335	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/10/2019	15.55	Nick McCloy	WHSIP Well 6 Pipes	Sydenham Pump Stn
1915336	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/10/2019	15.30	Nick McCloy	WHSIP Well 5	Sydenham Pump Stn
1915337	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/10/2019	15.40	Nick McCloy	WHSIP Well 5 Pipes	Sydenham Pump Stn
1915356	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/10/2019	11.48	Nick McCloy	WHSIP Well 5	Sydenham Pump Stn
1915357	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/10/2019	11.55	Nick McCloy	WHSIP Well 5 - Pipes	Sydenham Pump Stn
1915358	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/10/2019	12.15	Nick McCloy	WHSIP Well 6	Sydenham Pump Stn
1915359	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/10/2019	12.27	Nick McCloy	WHSIP Well 6 - Pipes	Sydenham Pump Stn
1915375	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/10/2019	08.22	Nick McCloy	WHSIP Well 5	Sydenham Pump Stn
1915376	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/10/2019	08.30	Nick McCloy	WHSIP Well 5 Pipes	Sydenham Pump Stn
1915822	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/10/2019	12.20	Darryl Beck	Suction Tank	Sydenham Pump Stn
1915823	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/10/2019	09.00	Kaliappan Krishna	Suction Tank	Sydenham Pump Stn
1915824	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/10/2019	11.30	Kaliappan Krishna	Suction Tank	Sydenham Pump Stn
2000734	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/1/2020	15.20	Darryl Beck	Well 8	Sydenham Pump Stn
2000793	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/1/2020	09.35	Darryl Beck	Well 8	Sydenham Pump Stn
2000806	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/1/2020	08.05	Darryl Beck	Well 8	Sydenham Pump Stn
2001818	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/1/2020	13.30	Darryl Beck	WHSIP Well 7	Sydenham Pump Stn
2001819	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/1/2020	13.35	Darryl Beck	WHSIP Well 7 Pipes	Sydenham Pump Stn
2001821	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/2/2020	12.10	Darryl Beck	WHSIP Well 7	Sydenham Pump Stn
2001822	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/2/2020	12.15	Darryl Beck	WHSIP Well 7 Pipes	Sydenham Pump Stn
2001844	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/2/2020	09.25	Darryl Beck	WHSIP Well 7	Sydenham Pump Stn
2001845	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/2/2020	09.30	Darryl Beck	WHSIP Well 7 Pipes	Sydenham Pump Stn
2010865	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/7/2020	12.13	Matthew Thomas	Well 5	Sydenham Pump Stn
2010866	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/7/2020	12.08	Matthew Thomas	Well 6	Sydenham Pump Stn
2010867	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/7/2020	12.26	Matthew Thomas	Well 7	Sydenham Pump Stn
2010868	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/7/2020	12.10	Matthew Thomas	Steel Tank	Sydenham Pump Stn
2010869	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/7/2020	12.24	Matthew Thomas	Tank 3	Sydenham Pump Stn
2010870	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/7/2020	12.40	Matthew Thomas	Tank 4	Sydenham Pump Stn
2010873	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/7/2020	12.19	Matthew Thomas	Pump 1 (not running)	Sydenham Pump Stn
2010898	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/7/2020	09.40	Lisa de Haan	Well 5	Sydenham Pump Stn
2010899	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/7/2020	09.44	Lisa de Haan	Well 6	Sydenham Pump Stn
2010902	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/7/2020	09.56	Lisa de Haan	Pump 2 (not running)	Sydenham Pump Stn
2010903	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/7/2020	11.31	Matthew Thomas	Tank 1	Sydenham Pump Stn
2010904	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/7/2020	11.43	Matthew Thomas	Tank 2	Sydenham Pump Stn
2010905	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/7/2020	11.52	Matthew Thomas	Tank 3	Sydenham Pump Stn
2010906	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/7/2020	12.14	Matthew Thomas	Tank 4	Sydenham Pump Stn
2010907	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/7/2020	12.50	Matthew Thomas	Steel Tank	Sydenham Pump Stn
2011000	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/7/2020	12.02	Matthew Thomas	Tank 5	Sydenham Pump Stn
2010961	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/7/2020	09.33	Simon Armstrong	Well 5	Sydenham Pump Stn
2010962	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/7/2020	09.36	Simon Armstrong	Well 6	Sydenham Pump Stn
2010979	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/7/2020	09.24	Matthew Thomas	Steel Tank	Sydenham Pump Stn
2011056	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/7/2020	15.20	Jan Kimber	Pump 1	Sydenham Pump Stn
2010980	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/7/2020	08.45	Matthew Thomas	Well 5	Sydenham Pump Stn
2010981	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/7/2020	08.40	Matthew Thomas	Well 6	Sydenham Pump Stn
2010982	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/7/2020	08.29	Matthew Thomas	Steel Tank	Sydenham Pump Stn
2010983	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/7/2020	08.33	Matthew Thomas	Pump 1 (not running)	Sydenham Pump Stn
2011169	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/7/2020	15.00	Jeff Gibson	Tank 1, 2 min Flush	Sydenham Pump Stn
2011172	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/7/2020	15.20	Jeff Gibson	Tank 2	Sydenham Pump Stn
2011174	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/7/2020	15.45	Jeff Gibson	Tank 5	Sydenham Pump Stn
2010985	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/7/2020	08.50	Kaliappan Krishna	Well 5	Sydenham Pump Stn
2010986	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/7/2020	09.00	Kaliappan Krishna	Well 6	Sydenham Pump Stn
2010987	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/7/2020	09.20	Kaliappan Krishna	Steel Tank	Sydenham Pump Stn
2010988	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/7/2020	09.30	Kaliappan Krishna	Pump 1 (not running)	Sydenham Pump Stn
2011181	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/8/2020	09.43	Jan Kimber	Well 5	Sydenham Pump Stn
2011183	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/8/2020	09.47	Jan Kimber	Well 6	Sydenham Pump Stn
2011184	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/8/2020	09.51	Jan Kimber	Tank 1	Sydenham Pump Stn
2011185	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/8/2020	09.56	Jan Kimber	Tank 2	Sydenham Pump Stn
2011186	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/8/2020	10.05	Jan Kimber	Tank 5	Sydenham Pump Stn
2011187	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/8/2020	09.35	Jan Kimber	Pump 1 (not running)	Sydenham Pump Stn
2011193	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/8/2020	10.15	Jeff Gibson	Steel Tank	Sydenham Pump Stn
2011197	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/8/2020	09.41	Jan Kimber	Well 5	Sydenham Pump Stn
2011199	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/8/2020	09.49	Jan Kimber	Well 6	Sydenham Pump Stn
2011200	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/8/2020	09.55	Jan Kimber	Tank 1	Sydenham Pump Stn
2011202	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/8/2020	10.00	Jan Kimber	Tank 2	Sydenham Pump Stn
2011203	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/8/2020	10.03	Jan Kimber	Tank 5	Sydenham Pump Stn
2011204	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/8/2020	09.30	Jan Kimber	Pump 1	Sydenham Pump Stn
2011211	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/8/2020	09.35	Jeff Gibson	Steel Tank	Sydenham Pump Stn
2011383	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/8/2020	15.17	Jeff Gibson	Tank 1	Sydenham Pump Stn
2011384	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/8/2020	15.08	Jeff Gibson	Tank 2	Sydenham Pump Stn
2011385	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/8/2020	15.00	Jeff Gibson	Tank 5	Sydenham Pump Stn
2011429	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/8/2020	11.10	Conan McLennan	WHSIP Well 8	Sydenham Pump Stn
2011430	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/8/2020	11.20	Conan McLennan	WHSIP Well 8 Pipes	Sydenham Pump Stn
2011478	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/8/2020	07.10	Conan McLennan	WHSIP Well 8	Sydenham Pump Stn
2011479	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/8/2020	07.20	Conan McLennan	WHSIP Well 8 Pipes	Sydenham Pump Stn
2011547	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/8/2020	07.10	Conan McLennan	WHSIP Well 8	Sydenham Pump Stn
2011548	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/8/2020	07.20	Conan McLennan	WHSIP Well 8 Pipes	Sydenham Pump Stn
2012170	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/8/2020	13.55	Jeff Gibson	Well 8	Sydenham Pump Stn
2012174	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/8/2020	14.15	Jeff Gibson	Well 8 Pipes	Sydenham Pump Stn
2012175	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/8/2020	13.36	Jeff Gibson	Tank	Sydenham Pump Stn
2012176	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/8/2020	13.45	Jeff Gibson	Tank	Sydenham Pump Stn
2012220	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/8/2020	09.05	Jeff Gibson	Tank 3	Sydenham Pump Stn
2012221	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/8/2020	09.20	Jeff Gibson	Tank 4	Sydenham Pump Stn
2012222	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/8/2020	09.25	Jeff Gibson	Well 8 Pipes	Sydenham Pump Stn
2012223	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/8/2020	09.30	Jeff Gibson	Well 8	Sydenham Pump Stn
2012310	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/8/2020	07.34	Jeff Gibson	Tank 3	Sydenham Pump Stn
2012311	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/8/2020	07.40	Jeff Gibson	Tank 4	Sydenham Pump Stn
2012312	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/8/2020	07.45	Jeff Gibson	Well 8 Pipes	Sydenham Pump Stn
2012313	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/8/2020	07.50	Jeff Gibson	Well 8	Sydenham Pump Stn
2014934	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/10/2020	10.00	Simon Armstrong	Well-06, M36/4565	Sydenham Pump Stn
2014935	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/10/2020	11.12	Simon Armstrong	Well-07, M36/20670	Sydenham Pump Stn
2016918	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/11/2020	17.52	Ian Baker	P1 Post-Flush	Sydenham Pump Stn
2017574	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/11/2020	10.35	Murray Smith	WHSIP Well 5	Sydenham Pump Stn
2017575	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/11/2020	10.40	Murray Smith	WHSIP Well 5 Pipes	Sydenham Pump Stn
2017601	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/11/2020	12.20	Murray Smith	WHSIP Well 5	Sydenham Pump Stn
2017602	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/11/2020	12.25	Murray Smith	WHSIP Well 5 Pipes	Sydenham Pump Stn
2017657	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/11/2020	15.00	Murray Smith	WHSIP Well 5	Sydenham Pump Stn
2017658	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/11/2020	15.05	Murray Smith	WHSIP Well 5 Pipes	Sydenham Pump Stn
2017724	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/11/2020	13.30	Murray Smith	WHSIP Well 5	Sydenham Pump Stn
2017725	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/11/2020	13.30	Murray Smith	WHSIP Well 5 Pipes	Sydenham Pump Stn
2017851	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/11/2020	12.42	Murray Smith	WHSIP Well 5	Sydenham Pump Stn
2017858	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/11/2020	12.48	Murray Smith	WHSIP Well 5 Pipes	Sydenham Pump Stn
2017890	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/11/2020	08.36	Murray Smith	WHSIP Well 5	Sydenham Pump Stn
2017891	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/11/2020	08.30	Murray Smith	WHSIP Well 5 Pipes	Sydenham Pump Stn
2018096	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/11/2020	08.05	Murray Smith	WHSIP Well 5	Sydenham Pump Stn
2018097	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/11/2020	08.10	Murray Smith	WHSIP Well 5 Pipes	Sydenham Pump Stn
2018149	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/11/2020	14.00	Murray Smith	WHSIP Well 5	Sydenham Pump Stn
2018150	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/11/2020	14.05	Murray Smith	WHSIP Well 5 Pipes	Sydenham Pump Stn
2018220	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/11/2020	13.05	Murray Smith	WHSIP Well 5	Sydenham Pump Stn
2018221	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/11/2020	13.10	Murray Smith	WHSIP Well 5 Pipes	Sydenham Pump Stn
2018274	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/11/2020	12.10	Murray Smith	WHSIP Well 5	Sydenham Pump Stn
2018275	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/11/2020	12.15	Murray Smith	WHSIP Well 5 Pipes	Sydenham Pump Stn
2018438	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/11/2020	08.00	Murray Smith	WHSIP Well 5	Sydenham Pump Stn
2018439	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/11/2020	08.05	Murray Smith	WHSIP Well 5 Pipes	Sydenham Pump Stn
2018469	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/11/2020	05.35	Murray Smith	WHSIP Well 5	Sydenham Pump Stn
2018470	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/11/2020	05.40	Murray Smith	WHSIP Well 5 Pipes	Sydenham Pump Stn
2018589	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/11/2020	09.30	Murray Smith	WHSIP Well 5	Sydenham Pump Stn
2018590	Central	TP00179	CCC	Sydenham Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/11/2020	09.35	Murray Smith	WHSIP Well 5 Pipes	Sydenham Pump Stn
1016590	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/9/2010	09.00	RM		Tanner Pump Stn
1103007	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	26/2/2011	9.50	CH		Tanner Pump Stn
1105001	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/2/2011	10.15	NM		Tanner Pump Stn
1103135	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/2/2011	11.05	PW		Tanner Pump Stn
1103648	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/3/2011	10.26	GH		Tanner Pump Stn
1103573	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	3/3/2011	10.30	FK		Tanner Pump Stn
1103948	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	11.15	CS	couldnt turn on	No electricity pump Well 1 Tanner Pump Stn
1104260	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/3/2011	10.50	GH		Tanner Pump Stn
1104624	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/3/2011	10.20	GH		Tanner Pump Stn
1104996	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2011	10.14			Tanner Pump Stn
1105822	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/3/2011	16.55	NM		Tanner Pump Stn
1105848	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	10.46	WH		Tanner Pump Stn
1106335	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	10.05	WH		Tanner Pump Stn
1107110	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/3/2011	9.35	PD		Tanner Pump Stn
1106850	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	09.55	WH		Tanner Pump Stn
1107438	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/3/2011	10.10	WH		Tanner Pump Stn
1107220	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/3/2011	9.45	WH		Tanner Pump Stn
1106026	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	11.40	RJ	Well 1	Tanner Pump Stn
1107642	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	10.03	KG		Tanner Pump Stn
1106077	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/3/2011	12.15	CW		Tanner Pump Stn
1108995	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/3/2011	11.50	TD		Tanner Pump Stn
1109557	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/3/2011	10.30	TD		Tanner Pump Stn
1111065	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	30/3/2011	12.23	Zone E		Tanner Pump Stn

Table C3 - *E. coli* All Data

1111103	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	30/3/2011	12.10	C.W.		Tanner Pump Stn
1111886	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/4/2011	11.00	T.D.		Tanner Pump Stn
1112704	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/4/2011	10.35	Team 1		Tanner Pump Stn
1113327	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/4/2011	13.25	Team 1		Tanner Pump Stn
1114784	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/4/2011	8.52	Zone E	Shed at back	Tanner Pump Stn
1115025	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/4/2011	14.15	TEAM 1		Tanner Pump Stn
1122946	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/6/2011		M.C.	Well 2	Tanner Pump Stn
1123896	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/6/2011	12.15		Well 2	Tanner Pump Stn
1132459	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/8/2011	13.40	RMcC	Well 2	Tanner Pump Stn
1148891	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	13.50	JK		Tanner Pump Stn
1205622	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	3/5/2012	13.42	Lisa de Haan	Well 2	Tanner Pump Stn
1207416	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	16/5/2012	9.20	Lisa de Haan	New Well	Tanner Pump Stn
1316526	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/10/2013	11.45	Mike Condon	Well 2	Tanner Pump Stn
1317777	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/11/2013	15.00	IB	Well Head East Side	Tanner Pump Stn
1403384	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	11.15	Don Cooper	Well 2	Tanner Pump Stn
1403385	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	11.15	Don Cooper	Well 3	Tanner Pump Stn
1502369	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/2/2015	12.05	Andrew Batchelor	Well 2	Tanner Pump Stn
1603275	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/3/2016	08.50	Lisa de Haan	Well 2	Tanner Pump Stn
1707369	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/5/2017	09.50	Ian Baker	Well 2	Tanner Pump Stn
1713586	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	14/9/2017	10.45	Lisa de Haan	Well 2 M36/1915	Tanner Pump Stn
1805991	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/4/2018	08.23	Lisa de Haan	Well 2 M36/1915	Tanner Pump Stn
1813853	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/10/2018	08.50	Lisa de Haan	Well 2, M36/1915	Tanner Pump Stn
1908032	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/6/2019	10.24	Lisa de Haan	Well 3	Tanner Pump Stn
1908937	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/6/2019	14.45	Mathew Thomas	WHSIP Well 2	Tanner Pump Stn
1908988	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/6/2019	13.10	Matthew Thomas	WHSIP Well 2	Tanner Pump Stn
1909039	Rocky Point	TP00184	CCC	Tanner Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/6/2019	10.20	Matthew Thomas	WHSIP Well 2	Tanner Pump Stn
2016207	Central	TP00179	CCC	Tanner Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/10/2020	12.55	Darryl Beck	Well 3	Tanner Pump Stn
2016350	Central	TP00179	CCC	Tanner Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/10/2020	12.05	Darryl Beck	Well 3	Tanner Pump Stn
2016369	Central	TP00179	CCC	Tanner Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/10/2020	14.35	Matthew Thomas	Well 3	Tanner Pump Stn
2017649	Central	TP00179	CCC	Tanner Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/11/2020	09.11	Lisa de Haan	Well 2	Tanner Pump Stn
2017650	Central	TP00179	CCC	Tanner Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/11/2020	09.19	Lisa de Haan	Well 3	Tanner Pump Stn
1006284	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	18/5/2010	12.00	TD	Well 4	Tara Pump Stn
1015622	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/9/2010	13.55	CW		Tara Pump Stn
1015855	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	13.35	RM		Well Tara Pump Stn
1016429	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/9/2010	14.45	RM/CW/RJ		Tara Pump Stn
1018773	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/10/2010	12.55	RJ & CW	Well 4	Tara Pump Stn
1102765	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/2/2011	8.20	CW		Tara Pump Stn
1102867	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/2/2011	10.15	CW		Tara Pump Stn
1103039	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	26/2/2011	10.15	CW		Tara Pump Stn
1104309	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/2/2011	12.20	CW		Tara Pump Stn
1103372	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/2/2011	12.30	CW		Tara Pump Stn
1103347	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/3/2011	12.00	CS		Tara Pump Stn
1103642	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/3/2011	10.50	CS	Being drained by CC	Tara Pump Stn
1103565	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	3/3/2011	11.15	CS		Tara Pump Stn
1104136	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	13.20	TD	Well 1	Tara Pump Stn
1105206	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2011	12.00	RJ		Tara Pump Stn
1105796	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/3/2011	13.20	NM		Tara Pump Stn
1106314	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	13.40	RJ		Tara Pump Stn
1106568	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	11.30	RJ	Well 1	Tara Pump Stn
1106670	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/3/2011	11.00	R.J. (C.C)		Tara Pump Stn
1106898	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	10.35	R.J. (C.C.)		Tara Pump Stn
1107415	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/3/2011	11.40	BK		Tara Pump Stn
1107246	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/3/2011	10.40	TD		Tara Pump Stn
1106111	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	11.35	TD	Well 1	Tara Pump Stn
1107679	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	10.20	LJ		Tara Pump Stn
1107955	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/3/2011	10.20	JR		Tara Pump Stn
1108837	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/3/2011	11.05	Zone C		Tara Pump Stn
1109306	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	23/3/2011	11.05	C.W.		Tara Pump Stn
1109421	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/3/2011	11.26	Zone C		Tara Pump Stn
1109795	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/3/2011	11.30	RJ		Tara Pump Stn
1109908	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	26/3/2011	9.20	Zone C		Tara Pump Stn
1111092	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	30/3/2011	11.30	R.J.		Tara Pump Stn
1111159	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	31/3/2011	10.50	Zone C		Tara Pump Stn
1111878	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/4/2011	11.00	R.J.		Tara Pump Stn
1112135	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/4/2011	12.35	Zone C		Tara Pump Stn
1112492	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/4/2011	11.15	Zone C		Tara Pump Stn
1112728	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/4/2011	11.15	Team 2		Tara Pump Stn
1113100	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/4/2011	9.55	Zone C		Tara Pump Stn
1113627	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/4/2011	10.55	ZONE C		Tara Pump Stn
1114175	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/4/2011	8.40	ZONE C		Tara Pump Stn
1113342	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/4/2011	12.40	Team 2		Tara Pump Stn
1114560	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/4/2011	10.40	Zone C		Tara Pump Stn
1115076	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/4/2011	11.10	TEAM 2		Tara Pump Stn
1122843	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	14.40	R. M.	Well 4	Tara Pump Stn
1123116	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	14.30		Well 4	Tara Pump Stn
1131856	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	18/8/2011	13.25	RMcC	Well 4	Tara Pump Stn
1149050	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	11.55	Lisa de Haan		Tara Pump Stn
1205621	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/4/2012	11.45		Well 4	Tara Pump Stn
1403389	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/3/2014	12.56	Murray Kerr	Well 4	Tara Pump Stn
1505508	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/4/2015	10.58	Lisa de Haan	Well 4	Tara Pump Stn
1707368	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/5/2017	12.20	Ian Baker	Well 4	Tara Pump Stn
1915360	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/10/2019	13.05	Nick McCloy	WHSIP Well 4	Tara Pump Stn
1915361	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/10/2019	13.17	Nick McCloy	WHSIP Well 4 - Pipes	Tara Pump Stn
1915373	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/10/2019	07.42	Nick McCloy	WHSIP Well 4	Tara Pump Stn
1915374	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/10/2019	07.55	Nick McCloy	WHSIP Well 4 Pipes	Tara Pump Stn
1915377	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/10/2019	08.10	Nick McCloy	WHSIP Well 4	Tara Pump Stn
1915378	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/10/2019	08.20	Nick McCloy	WHSIP Well 4 Pipes	Tara Pump Stn
2002853	Riccarton	TP00185	CCC	Tara Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/2/2020	08.40	Simon Armstrong	Well 4, M35/6945	Tara Pump Stn
280526030	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	26/5/2008	13.00	BA		Thompsons Pump Stn
290908105	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	9/9/2009	10.00	FPO	Daniela Murugesh	Thompsons Pump Stn
1015655	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/9/2010	14.15	NO		Thompsons Pump Stn
1015878	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010		N.Cummings		Well No1 Thompsons Pump Stn
1015879	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010		N.Cummings		Well No2 Thompsons Pump Stn
1016420	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/9/2010	12.05	RM/CW/RJ		Thompsons Pump Stn
1102842	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/2/2011	12.05	SM		Thompsons Pump Stn
1104854	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/2/2011	12.35	SM		Thompsons Pump Stn
1103178	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/2/2011	12.35	SM		Thompsons Pump Stn
1103155	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/3/2011	12.30	SM		Thompsons Pump Stn
1103533	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/3/2011	10.58	WH		Thompsons Pump Stn
1103521	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	3/3/2011	10.20	WH		Thompsons Pump Stn
1104201	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	12.50	RJ	No sample well 1,2	Pump 2 Thompsons Pump Stn
1104366	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/3/2011	10.55	NM		Thompsons Pump Stn
1105021	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2011	11.00	CS		Thompsons Pump Stn
1105278	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/3/2011	09.45	CS		Thompsons Pump Stn
1105543	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/3/2011	10.10	CS		Thompsons Pump Stn
1106263	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	10.43	FK	Well 1	Thompsons Pump Stn
1106265	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	10.46	FK	Well 2	Thompsons Pump Stn
1106267	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	10.50	FK		Thompsons Pump Stn
1106520	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	10.40	CS	Well 1	Thompsons Pump Stn
1106522	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	10.45	CS		Thompsons Pump Stn
1106523	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	10.50	CS	Well 2	Thompsons Pump Stn
1110479	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/3/2011	10.10	CS		Thompsons Pump Stn
1106797	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	09.25	FK		Thompsons Pump Stn
1107293	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/3/2011	14.03	PD		Thompsons Pump Stn
1107234	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/3/2011	11.25	R.J.		Thompsons Pump Stn
1106037	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	11.40	SM	No well sample point	Pump Thompsons Pump Stn
1107662	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	10.30	BK		Thompsons Pump Stn
1107947	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/3/2011	10.45	T4		Thompsons Pump Stn
1108979	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/3/2011	15.15	R.J.		Thompsons Pump Stn
1109535	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/3/2011	12.50	RJ		Thompsons Pump Stn
1110788	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	29/3/2011	12.20	C.W.		Thompsons Pump Stn
1111560	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	31/3/2011	13.25	CW		Thompsons Pump Stn
1112130	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/4/2011	11.30	Zone B		Thompsons Pump Stn
1112984	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/4/2011	11.00	Team 4		Thompsons Pump Stn
1113597	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/4/2011	14.30	Team 4		Thompsons Pump Stn
1115005	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	>=1	MPN/100ml	15/4/2011	11.50	Team 4		Thompsons Pump Stn
1117259	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	28/4/2011	13.00	RJ (City Care)	Pre - Flush	Thompsons PS Well 1
1117260	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	28/4/2011	13.15	RJ (City Care)	15min - Flush	Thompsons PS Well 1
1117261	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	28/4/2011	13.30	RJ (City Care)	30min - Flush	Thompsons PS Well 1
1117262	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	28/4/2011	13.35	RJ (City Care)	Pre - Flush	Thompsons PS Well 2
1117263	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	28/4/2011	13.50	RJ (City Care)	15min - Flush	Thompsons PS Well 2
1117264	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	28/4/2011	14.05	RJ (City Care)	30min - Flush	Thompsons PS Well 2
1120502	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	24/5/2011	14.08	MC (City Care)	0 min Flush	Thompsons Pump Well 1
1120503	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	24/5/2011	14.30	MC (City Care)	15 min Flush	Thompsons Pump Well 1
1120504	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	24/5/2011	14.45	MC (City Care)	30 min Flush	Thompsons Pump Well 1
1120505	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	24/5/2011	14.35	MC (City Care)	0 min Flush	Thompsons Pump Well 2
1120506	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	24/5/2011	15.00	MC (City Care)	15 min Flush	Thompsons Pump Well 2
1120507	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	24/5/2011	15.15	MC (City Care)	30 min Flush	Thompsons Pump Well 2
1129132	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/7/2011	10.28	LdH		Thompsons Pump Stn
1129309	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/7/2011	12.35	TD		Thompsons Pump Stn
1129524	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	29/7/2011	09.51	Lisa F		Thompsons Pump Stn

Table C3 - *E. coli* All Data

1129773	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	31/7/2011	10.23	LdH		Thompsons Pump Stn
1129794	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/8/2011	15.25	LdH		Thompsons Pump Stn
1130423	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	3/8/2011	08.50	LF		Thompsons Pump Stn
1130494	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/8/2011	09.50	LF		Thompsons Pump Stn
1130546	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/8/2011	09.00	LF		Thompsons Pump Stn
1130583	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/8/2011	10.54	LdH		Thompsons Pump Stn
1130592	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/8/2011	08.54	LF		Thompsons Pump Stn
1132450	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/8/2011	08.15	RMcC	Well 2	Thompsons Pump Stn
1149083	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	15.25	RJ	Well	Thompsons Pump Stn
1307267	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/5/2013	11.03	Lisa de Haan	Well 1	Thompsons Pump Stn
1312512	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/8/2013	12.50	Mike Condon	Well 2	Thompsons Pump Stn
1313640	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	2/9/2013	15.00	Mike Condon	Well 2	Thompsons Pump Stn
1403354	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	14.50	Murray Kerr	Well 2	Thompsons Pump Stn
1410368	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/6/2014	14.45	Mike Condon	Well 2	Thompsons Pump Stn
1415392	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/10/2014	15.08	Mike Condon	Well 3	Thompsons Pump Stn
1603263	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/3/2016	11.32		Well 2	Thompsons Pump Stn
1800714	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/1/2018	13.00	Mike Condon	Well 3	Thompsons Pump Stn
1802121	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/2/2018	12.15	Mike Condon	Well 3	Thompsons Pump Stn
1802960	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/2/2018	14.50	Mike Condon	Well 3	Thompsons Pump Stn
1803038	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/3/2018	09.00	Mike Condon	Well 3	Thompsons Pump Stn
1803066	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/3/2018	09.00	Mike Condon	Well 3	Thompsons Pump Stn
1814404	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/10/2018	14.43	Jeff Gibson	Well 2	Thompsons Pump Stn
1814544	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/10/2018	11.45	Jeff Gibson		Thompsons Pump Stn
1814580	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/10/2018	11.09	Matthew Thomas	Well 2	Thompsons Pump Stn
1901220	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/1/2019	13.55	Darryl Beck	Well 2	Thompsons Pump Stn
1915293	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/10/2019	14.15	Nick McCloy	WHSIP Well 2	Thompsons Pump Stn
1915294	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/10/2019	14.25	Nick McCloy	WHSIP Well 2 Pipes	Thompsons Pump Stn
1915332	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/10/2019	14.20	Nick McCloy	WHSIP Well 2	Thompsons Pump Stn
1915333	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/10/2019	14.28	Nick McCloy	WHSIP Well 2 Pipes	Thompsons Pump Stn
1915362	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/10/2019	14.16	Nick McCloy	WHSIP Well 2	Thompsons Pump Stn
1915363	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/10/2019	14.27	Nick McCloy	WHSIP Well 2 - Pipes	Thompsons Pump Stn
2010421	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/7/2020	15.10	Chris Nash	Well 2	Thompsons Pump Stn
2009160	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/7/2020	10.43	Simon Armstrong	Well-03, BX24/0153	Thompsons Pump Stn
2012866	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/8/2020	13.50	Darryl Beck	Wellhead 2	Thompsons Pump Stn
2014025	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/9/2020	10.24	Lisa de Haan	Well 1	Thompsons Pump Stn
2014313	Northwest	TP00181	CCC	Thompsons Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/9/2020	11.00	Mike Condon	Pump 2	Thompsons Pump Stn
1015641	Central	TP00179	CCC	Thorrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/9/2010	11.10	RM		Thorrington Pump Stn
1016404	Central	TP00179	CCC	Thorrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/9/2010	13.05	RM/CW/RJ		Thorrington Pump Stn
1104075	Central	TP00179	CCC	Thorrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	10.55	NM		Thorrington Pump Stn
1104438	Central	TP00179	CCC	Thorrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/3/2011	10.50	TD		Thorrington Pump Stn
1105002	Central	TP00179	CCC	Thorrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2011	10.48			Thorrington Pump Stn
1105445	Central	TP00179	CCC	Thorrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/3/2011	10.20	CB		Thorrington Pump Stn
1105824	Central	TP00179	CCC	Thorrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/3/2011	17.10	NM		Thorrington Pump Stn
1105851	Central	TP00179	CCC	Thorrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	11.40	WH		Thorrington Pump Stn
1106339	Central	TP00179	CCC	Thorrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	11.10	WH		Thorrington Pump Stn
1107115	Central	TP00179	CCC	Thorrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/3/2011	10.58	PD		Thorrington Pump Stn
1106856	Central	TP00179	CCC	Thorrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	11.00	WH		Thorrington Pump Stn
1107441	Central	TP00179	CCC	Thorrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/3/2011	11.35	WH		Thorrington Pump Stn
1107222	Central	TP00179	CCC	Thorrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/3/2011	10.55	WH		Thorrington Pump Stn
1106098	Central	TP00179	CCC	Thorrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	14.30	CW	Well 1	Thorrington Pump Stn
1107645	Central	TP00179	CCC	Thorrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	11.45	KG		Thorrington Pump Stn
1107934	Central	TP00179	CCC	Thorrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/3/2011	11.40	KW		Thorrington Pump Stn
1109290	Central	TP00179	CCC	Thorrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	23/3/2011	9.50	C.W.		Thorrington Pump Stn
1109791	Central	TP00179	CCC	Thorrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/3/2011	9.00	RJ		Thorrington Pump Stn
1111078	Central	TP00179	CCC	Thorrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	30/3/2011	09.05	R.J.		Thorrington Pump Stn
1111871	Central	TP00179	CCC	Thorrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/4/2011	9.00	R.J.		Thorrington Pump Stn
1112716	Central	TP00179	CCC	Thorrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/4/2011	8.55	Team 2		Thorrington Pump Stn
1113336	Central	TP00179	CCC	Thorrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/4/2011	11.50	Team 2		Thorrington Pump Stn
1115062	Central	TP00179	CCC	Thorrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/4/2011	08.55	TEAM 2		Thorrington Pump Stn
1122947	Central	TP00179	CCC	Thorrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/6/2011	13.50	M.C.	Well 1	Thorrington Pump Stn
1123887	Central	TP00179	CCC	Thorrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	14.10			Thorrington Pump Stn
1123907	Central	TP00179	CCC	Thorrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/6/2011	11.15		Well 1	Thorrington Pump Stn
1131886	Central	TP00179	CCC	Thorrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	23/8/2011	9.00	RMcC	Well 1	Thorrington Pump Stn
1149022	Central	TP00179	CCC	Thorrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	14.35	RM		Thorrington Pump Stn
1205614	Central	TP00179	CCC	Thorrington Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/5/2012	09.50	SM	Well	Thorrington Pump Stn
1403295	Central	TP00179	CCC	Thorrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	09.50	Richard McCracken		Thorrington Pump Stn
1812395	Central	TP00179	CCC	Thorrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/9/2018	15.45	Jan Kimber	Well 1	Thorrington Pump Stn
1812415	Central	TP00179	CCC	Thorrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/9/2018	13.55	Lisa de Haan	Well 1	Thorrington Pump Stn
1812508	Central	TP00179	CCC	Thorrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/9/2018	13.53	Lisa de Haan	Well 1	Thorrington Pump Stn
1812640	Central	TP00179	CCC	Thorrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/9/2018	14.12	Lisa de Haan, Deepak Chouhan	Well 1	Thorrington Pump Stn
1812641	Central	TP00179	CCC	Thorrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/9/2018	14.35	Deepak Chouhan	Well 1	Thorrington Pump Stn
1812643	Central	TP00179	CCC	Thorrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/9/2018	11.05	Deepak Chouhan	Well 1	Thorrington Pump Stn
1812740	Central	TP00179	CCC	Thorrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/9/2018	09.57	Lisa de Haan	Well 1	Thorrington Pump Stn
1812828	Central	TP00179	CCC	Thorrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/9/2018	15.32	Lisa de Haan	Well 1	Thorrington Pump Stn
1813731	Central	TP00179	CCC	Thorrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/10/2018	15.00	Matthew Thomas		Thorrington Pump Stn
1906856	Central	TP00179	CCC	Thorrington Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/5/2019	13.52	Deepak Chouhan		Thorrington Pump Stn
290423108	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	23/4/2009	09.30	RM	Daniela Murugesh	Well 6 Trafalgar Pump Stn
1015632	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/9/2010	11.20	CW		Trafalgar Pump Stn
1015940	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/9/2010	11.10	RM		Well 5 Trafalgar Pump Stn
1016028	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/9/2010	10.50	R.Mc		Well No1 Trafalgar Pump Stn
1016029	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/9/2010	11.00	R.Mc		Well No2 Trafalgar Pump Stn
1016030	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/9/2010	11.10	R.Mc		Well No6 Trafalgar Pump Stn
1016405	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/9/2010	14.10	RM/CW/RJ		Trafalgar Pump Stn
1104220	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	26/2/2011	11.50	SM		Trafalgar Pump Stn
1104850	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/2/2011	11.50	SM		Trafalgar Pump Stn
1103172	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/2/2011	11.30	SM		Trafalgar Pump Stn
1103148	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/3/2011	11.35	SM		Trafalgar Pump Stn
1103633	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/3/2011	12.45	CS		Trafalgar Pump Stn
1103567	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	3/3/2011	11.50	CS	Site Damp	Trafalgar Pump Stn
1104157	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	11.50	SM	Well 6	Trafalgar Pump Stn
1104158	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	12.00	SM		Pump 1 Trafalgar Pump Stn
1105283	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/3/2011	11.10	CS	CityCare pumping wel	Trafalgar Pump Stn
1105548	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/3/2011	11.45	CS		Trafalgar Pump Stn
1106299	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	13.55	FK		Trafalgar Pump Stn
1106549	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	13.10	CS		Trafalgar Pump Stn
1106804	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	10.45	FK		Trafalgar Pump Stn
1107286	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/3/2011	9.30	PD		Trafalgar Pump Stn
1107239	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/3/2011	09.45	R.J.		Trafalgar Pump Stn
1106100	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	13.45	SM	Well 6	Trafalgar Pump Stn
1107668	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	9.20	BK		Trafalgar Pump Stn
1107945	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/3/2011	9.20	T4		Trafalgar Pump Stn
1108423	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/3/2011	11.40	D.S.		Trafalgar Pump Stn
1108559	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	20/3/2011	10.50	D.S.		Trafalgar Pump Stn
1108742	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	21/3/2011	11.15	DS		Trafalgar Pump Stn
1108970	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/3/2011	13.55	R.J.		Trafalgar Pump Stn
1109532	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/3/2011	11.00	RJ		Trafalgar Pump Stn
1110771	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	29/3/2011	12.05	R.J.		Trafalgar Pump Stn
1111574	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	31/3/2011		RJ		Trafalgar Pump Stn
1112998	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/4/2011	11.35	Team 5		Trafalgar Pump Stn
1113606	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/4/2011	13.00	Team 5		Trafalgar Pump Stn
1115015	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/4/2011	14.10	Team 5		Trafalgar Pump Stn
1122890	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	15.00	S.M.	Well 1	Trafalgar Pump Stn
1122891	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	15.05	S.M.	Pump	Trafalgar Pump Stn
1123206	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	12.40		Pump	Trafalgar Pump Stn
1123207	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	12.51		Well 1	Trafalgar Pump Stn
1131892	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	23/8/2011	11.30	RMcC	Well 1	Trafalgar Pump Stn
1131893	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	23/8/2011	11.50	RMcC	Well 6	Trafalgar Pump Stn
1149069	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	11.30	RJ		Trafalgar Pump Stn
1220014	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/12/2012	9.54	Lisa de Haan		Trafalgar Pump Stn
1403364	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/3/2014	10.00	Richard McCracken	Well 1	Trafalgar Pump Stn
1403366	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/3/2014	10.10	Richard McCracken	Well 5	Trafalgar Pump Stn
1403367	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/3/2014	09.50	Richard McCracken	Well 6	Trafalgar Pump Stn
1409942	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/6/2014	16.45	Ian Baker		Trafalgar Pump Stn
1410682	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/7/2014	12.40	Ian Baker		Trafalgar Pump Stn
1501105	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/1/2015	13.30	Mike Condon	Well 6	Trafalgar Pump Stn
1505494	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/4/2015	12.20	JK	Pump 1	Trafalgar Pump Stn
1900734	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/1/2019	09.27	Lisa de Haan	Well 6	Trafalgar Pump Stn
1900735	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/1/2019	09.17	Lisa de Haan	Well 7, "BX24/0348"	Trafalgar Pump Stn
1900737	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/1/2019	14.26	Deepak Chouhan	Well 5	Trafalgar Pump Stn
1903519	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/3/2019	09.12	Lisa de Haan	Well 6 M35/8452	Trafalgar Pump Stn
1903520	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/3/2019	09.01	Lisa de Haan	Well 7 BX24/0348	Trafalgar Pump Stn
1903522	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/3/2019	09.04	Lisa de Haan	Well 5 M35/2556	Trafalgar Pump Stn
1909216	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/6/2019	15.45	Murray Smith	WHSIP Well	Trafalgar Pump Stn
1909217	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/6/2019	15.50	Murray Smith	WHSIP Well Pipe	Trafalgar Pump Stn
1909237	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/6/2019	09.00	Murray Smith	WHSIP Well	Trafalgar Pump Stn
1909238	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/6/2019	09.05	Murray Smith	WHSIP Well Pipe	Trafalgar Pump Stn
1909310	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/6/2019	09.12	Murray Smith	WHSIP Well	Trafalgar Pump Stn
1909311	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/6/2019	09.15	Murray Smith	WHSIP Pipe	Trafalgar Pump Stn
1911575	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/8/2019	14.56	Jeff Gibson	WHSIP Well 6	Trafalgar Pump Stn
1911576	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/8/2019	14.46	Jeff Gibson	WHSIP Well 6 Pipes	Trafalgar Pump Stn
1911670	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/8/2019	15.00	Chris Nash	WHSIP Well 6 Pipe	Trafalgar Pump Stn
1911671	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/8/2019	15.10	Chris Nash	WHSIP Well 6	Trafalgar Pump Stn
1911681	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/8/2019	11.05	Chris Nash	WHSIP Well 6	Trafalgar Pump Stn
1911682	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/8/2019	10.58	Chris Nash	WHSIP Well 6 Pipes	Trafalgar Pump Stn

Table C3 - *E. coli* All Data

1913521	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/9/2019	15.55	Darryl Beck	Suction Tank	Trafalgar Pump Stn
1913522	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/9/2019	08.00	Darryl Beck	Suction Tank	Trafalgar Pump Stn
1913557	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/9/2019	09.05	Darryl Beck	Suction Tank	Trafalgar Pump Stn
1913933	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/9/2019	08.15	Jeff Gibson	WHSIP Well 5	Trafalgar Pump Stn
1913934	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/9/2019	08.30	Jeff Gibson	WHSIP Well 5 Pipes	Trafalgar Pump Stn
1913952	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/9/2019	09.05	J Gibson	WHSIP Well 5 Pipes	Trafalgar Pump Stn
1913953	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/9/2019	09.12	J Gibson	WHSIP Well 5	Trafalgar Pump Stn
1913954	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/9/2019	09.55	J.Gibson	WHSIP Well 5	Trafalgar Pump Stn
1913955	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/9/2019	10.00	J.Gibson	WHSIP Well 5 Pipes	Trafalgar Pump Stn
1914053	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/9/2019	09.05	Jeff Gibson	WHSIP Well 5	Trafalgar Pump Stn
1914054	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/9/2019	09.10	Jeff Gibson	WHSIP Well 5 Pipes	Trafalgar Pump Stn
1916232	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/11/2019	11.06	Monique Thornton	Tank Pre-Inspection	Trafalgar Pump Stn
1916233	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/11/2019	13.10	Monique Thornton	Tank Post-Inspection	Trafalgar Pump Stn
2009159	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/9/2020	10.44	Simon Armstrong	Well-07, BX24/0348	Trafalgar Pump Stn
2009633	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/9/2020	10.35	Simon Armstrong	Well-05, M35/2556	Trafalgar Pump Stn
2016788	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/11/2020	15.30	Jeff Gibson	Suction Tank	Trafalgar Pump Stn
2016871	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/11/2020	07.40	Jeff Gibson	Suction Tank	Trafalgar Pump Stn
2016914	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/11/2020	12.45	Jeff Gibson	Suction Tank	Trafalgar Pump Stn
2017347	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/11/2020	14.00	Jeff Gibson	Pump 2	Trafalgar Pump Stn
2017432	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/11/2020	07.30	Jeff Gibson	Pump 1	Trafalgar Pump Stn
2017559	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/11/2020	07.28	Jeff Gibson	Pump 2	Trafalgar Pump Stn
2019971	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/12/2020	09.45	Luke B	Suction Tank-Pump 2	Trafalgar Pump Stn
2019973	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/12/2020	13.02	Simon Armstrong	Pump 2	Trafalgar Pump Stn
2019996	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/12/2020	11.40	Naveen Thangaraju	Pump 2	Trafalgar Pump Stn
2019999	Central	TP00179	CCC	Trafalgar Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/12/2020	12.35	Naveen Thangaraju		Trafalgar Pump Stn
1306419	West	TP00183	CCC	Wilmers Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/4/2013	10.40	R McC	Suction Tank	Wilmers Rd PS
1306420	West	TP00183	CCC	Wilmers Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/4/2013	10.45	R McC	Suction Tank dupl	Wilmers Rd PS
1308471	West	TP00183	CCC	Wilmers Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/6/2013	08.51	LdH	Well 2	Wilmers Pump Stn
1312419	West	TP00183	CCC	Wilmers Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/8/2013	13.30	Richard McCracken	Well 1	Wilmers PS
1312420	West	TP00183	CCC	Wilmers Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/8/2013	13.30	Richard McCracken	Suction Tank	Wilmers PS
1312421	West	TP00183	CCC	Wilmers Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/8/2013	13.30	Richard McCracken	Suction Tank B	Wilmers PS
1313415	West	TP00183	CCC	Wilmers Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/8/2013	09.55	Mike Condon		Wilmers Pump Stn
1313416	West	TP00183	CCC	Wilmers Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/8/2013	09.55	Mike Condon		Wilmers Pump Stn
1603282	West	TP00183	CCC	Wilmers Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/3/2016	10.45	Lisa de Haan	Well 2	Wilmers Pump Stn
1713644	West	TP00183	CCC	Wilmers Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	16/9/2017	11.55	Lisa de Haan	Well 2 M36/20557	Wilmers Pump Stn
1913283	West	TP00183	CCC	Wilmers Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/9/2019	12.25	Darryl Beck	WHSIP Well 1 Pipes	Wilmers Pump Stn
1913282	West	TP00183	CCC	Wilmers Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/9/2019	12.20	Darryl Beck	WHSIP Well 1	Wilmers Pump Stn
1913287	West	TP00183	CCC	Wilmers Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/9/2019	09.10	Darryl Beck	WHSIP Well 1 Pipes	Wilmers Pump Stn
1913286	West	TP00183	CCC	Wilmers Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/9/2019	09.05	Darryl Beck	WHSIP Well 1	Wilmers Pump Stn
1913289	West	TP00183	CCC	Wilmers Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/9/2019	09.00	Darryl Beck	WHSIP Well 1	Wilmers Pump Stn
1913290	West	TP00183	CCC	Wilmers Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/9/2019	09.05	Darryl Beck	WHSIP Well 1-Pipes	Wilmers Pump Stn
1915147	West	TP00183	CCC	Wilmers Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/10/2019	12.00	Kaliappan Krishna	WHSIP Well 2	Wilmers Pump Stn
1915148	West	TP00183	CCC	Wilmers Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/10/2019	12.10	Kaliappan Krishna	WHSIP Well 2 Pipes	Wilmers Pump Stn
1915283	West	TP00183	CCC	Wilmers Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/10/2019	10.30	Kaliappan Krishna	WHSIP Well 2	Wilmers Pump Stn
1915284	West	TP00183	CCC	Wilmers Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/10/2019	10.40	Kaliappan Krishna	WHSIP Well 2 Pipes	Wilmers Pump Stn
1915330	West	TP00183	CCC	Wilmers Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/10/2019	15.15	Kaliappan Krishna	WHSIP Well 2	Wilmers Pump Stn
1915331	West	TP00183	CCC	Wilmers Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/10/2019	15.20	Kaliappan Krishna	WHSIP Well 2 Pipes	Wilmers Pump Stn
1918886	West	TP00183	CCC	Wilmers Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/12/2019	09.48	Jan Kimber	Pre Chlorination SP	Wilmers Pump Stn
2002852	West	TP00183	CCC	Wilmers Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/2/2020	13.20	Simon Armstrong	Well 1, M36/20556	Wilmers Pump Stn
2019972	West	TP00183	CCC	Wilmers Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/12/2020	12.30	Darryl Beck	Well 2	Wilmers Pump Stn
2019995	West	TP00183	CCC	Wilmers Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	20/12/2020	09.30	Darryl Beck	Well 2	Wilmers Pump Stn
2020147	West	TP00183	CCC	Wilmers Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/12/2020	07.30	Darryl Beck	Well 2	Wilmers Pump Stn
290408097	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/4/2009	10.00	RM	Well 3	Woolston Pump Stn
290408098	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/4/2009	10.30	RM	Well 4	Woolston Pump Stn
1016031	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/9/2010	09.50	R.Mc		Well No3 Woolston Pump Stn
1016032	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/9/2010	09.40	R.Mc		Well No4 Woolston Pump Stn
1016033	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/9/2010	09.30	R.Mc		Well No5 Woolston Pump Stn
1016406	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/9/2010	14.15	RM/CW/RJ		Woolston Pump Stn
1024306	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	25/11/2010	15.30	CW		Woolston Pump Stn
1102878	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/2/2011	11.00	CH		Woolston Pump Stn
1103006	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	26/2/2011	9.40	CH		Woolston Pump Stn
1105000	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/2/2011	10.03	NM		Woolston Pump Stn
1103133	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/2/2011	10.57	PW		Pump 2 Woolston Pump Stn
1103647	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/3/2011	10.13	GH		Woolston Pump Stn
1103589	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	3/3/2011	13.05	FK	Pump 2	Woolston Pump Stn
1103946	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	10.45	CS		Well 4 Woolston Pump Stn
1103947	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	10.50	CS		Pump 1 Woolston Pump Stn
1104264	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/3/2011	11.15	GH	Pump 2	Woolston Pump Stn
1104628	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/3/2011	10.35	GH		Woolston Pump Stn
1104994	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2011	10.00		Pump 2	Woolston Pump Stn
1105446	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/3/2011	10.55	CB		Woolston Pump Stn
1105821	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/3/2011	16.50	NM		Woolston Pump Stn
1105847	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	1.35	WH		Woolston Pump Stn
1106334	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	09.55	WH		Woolston Pump Stn
1107109	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/3/2011	9.20	PD		Woolston Pump Stn
1106849	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	09.45	WH		Woolston Pump Stn
1107437	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/3/2011	10.05	WH		Woolston Pump Stn
1107218	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/3/2011	9.40	WH		Woolston Pump Stn
1106069	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	10.30	RJ	No well points	Pump Woolston Pump Stn
1107640	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	9.33	KG		Woolston Pump Stn
1107932	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/3/2011	9.42	KW		Woolston Pump Stn
1108471	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	19/3/2011	14.14	D & G		Woolston Pump Stn
1108547	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	20/3/2011	13.00	B & C		Woolston Pump Stn
1108730	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	21/3/2011	13.42	DA		Woolston Pump Stn
1108994	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/3/2011	11.40	TD		Woolston Pump Stn
1109556	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/3/2011	11.15	TD		Woolston Pump Stn
1111101	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	30/3/2011	13.40	C.W.		Woolston Pump Stn
1111885	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/4/2011	11.10	T.D.		Woolston Pump Stn
1112702	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/4/2011	11.10	Team 1		Woolston Pump Stn
1113325	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/4/2011	13.45	Team 1		Woolston Pump Stn
1115021	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/4/2011	13.55	TEAM 1		Woolston Pump Stn
1122949	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	14.35	M.C.	Well 3	Woolston Pump Stn
1122951	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	14.45	M.C.	Well 5 out of servic	Woolston Pump Stn
1123507	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	13.30		Well 5	Woolston Pump Stn
1123508	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	16/6/2011	13.35		Well 3	Woolston Pump Stn
1131879	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/8/2011	9.50	RMcC	Well 4	Woolston Pump Stn
1131880	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/8/2011	10.10	RMcC	Well 3	Woolston Pump Stn
1131881	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/8/2011	10.30	RMcC	Well 5	Woolston Pump Stn
1149036	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	9.12	Lisa de Haan		Pump Station Woolston Pump Stn
1149038	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	9.23	Lisa de Haan		Well 4 Woolston Pump Stn
1149039	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	9.29	Lisa de Haan		Well 3 Woolston Pump Stn
1149040	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	9.42	Lisa de Haan		Well 8 Woolston Pump Stn
1315642	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/10/2013	15.20	Mike Condon	Well 5	Woolston Pump Stn
1319054	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/12/2013	10.50	Les Collins	Well 3	Woolston Pump Stn
1403312	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	12.40	Richard McCracken	Well 3	Woolston Pump Stn
1403313	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	12.50	Richard McCracken	Well 4	Woolston Pump Stn
1403314	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	12.30	Richard McCracken	Well 5	Woolston Pump Stn
1408440	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/5/2014	09.30	Lisa de Haan	Well 3	Woolston Pump Stn
1408441	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/5/2014	09.13	Lisa de Haan	Well 4	Woolston Pump Stn
1616227	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/12/2016	16.35	Matthew Thomas	Well 3	Woolston Pump Stn
1713585	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	14/9/2017	12.10	Lisa de Haan	Well 3 M36/1045	Woolston Pump Stn
1805990	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/4/2018	09.12	Lisa de Haan	Well 3 M36/1045	Woolston Pump Stn
1907239	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/5/2019	15.35	Murray	WHSIP Well	Woolston Pump Stn
1907240	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/5/2019	15.30	Murray	WHSIP Well Pipe	Woolston Pump Stn
1907265	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/5/2019	08.35	Murray Smith	Well WHSIP	Woolston Pump Stn
1907266	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/5/2019	08.30	Murray Smith	Well WHSIP Pipe	Woolston Pump Stn
1907288	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/5/2019	15.10	Murray Smith	WHSIP Well	Woolston Pump Stn
1907291	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/5/2019	15.15	Murray Smith	WHSIP Well Pipe	Woolston Pump Stn
1907471	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/5/2019	13.15	Murray Smith	WHSIP Well	Woolston Pump Stn
1907472	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	21/5/2019	13.20	Murray Smith	WHSIP Pipe	Woolston Pump Stn
1907520	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/5/2019	10.30	Murray Smith	WHSIP Well	Woolston Pump Stn
1907521	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/5/2019	10.35	Murray Smith	WHSIP Well Pipe	Woolston Pump Stn
1907544	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/5/2019	11.10	Murray Smith	WHSIP Well	Woolston Pump Stn
1907545	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	23/5/2019	11.15	Murray Smith	WHSIP Pipe	Woolston Pump Stn
1907595	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/5/2019	10.00	Murray Smith	WHSIP Well	Woolston Pump Stn
1907597	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	24/5/2019	10.05	Murray Smith	WHSIP Well Pipe	Woolston Pump Stn
1908028	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/6/2019	10.11	Lisa de Haan	Well 3	Woolston Pump Stn
1908347	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/6/2019	09.30	Murray Smith	WHSIP Well 5	Woolston Pump Stn
1908348	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/6/2019	09.35	Murray Smith	WHSIP Well 5 Pipe	Woolston Pump Stn
1908359	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/6/2019	08.10	Murray Smith	WHSIP Well 5	Woolston Pump Stn
1908360	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/6/2019	08.15	Murray Smith	WHSIP Pipe	Woolston Pump Stn
1908411	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/6/2019	15.00	Murray Smith	Well 5 WHSIP	Woolston Pump Stn
1908412	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/6/2019	15.15	Murray Smith	Well 5 Pipe WHSIP	Woolston Pump Stn
1909326	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/6/2019	09.44	Lisa de Haan		Woolston Pump Stn
1909407	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/6/2019	09.40	Simon Armstrong	Pump 2	Woolston Pump Stn
1909409	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/7/2019	12.02	Jan Kimber		Woolston Pump Stn
1909411	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/7/2019	10.40	Simon Armstrong	Pump 2	Woolston Pump Stn
1909413	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	3/7/2019	10.35	Simon Armstrong	Pump 3	Woolston Pump Stn
1909497	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/7/2019	14.05	Jan Kimber	Pump 2	Woolston Pump Stn
1909557	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/7/2019	09.20	Julie Furlong	Pump 2	Woolston Pump Stn

Table C3 - *E. coli* All Data

1909634	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/7/2019	09.29	Julie Furlong	Pump 2	Woolston Pump Stn
1909463	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/7/2019	09.15	Simon Armstrong	Pump 1	Woolston Pump Stn
1909638	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	8/7/2019	09.50	Jan Kimber	Pump 2	Woolston Pump Stn
1909692	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/7/2019	10.15	Simon Armstrong	Pump 2	Woolston Pump Stn
1909754	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/7/2019	13.15	Lisa de Haan		Woolston Pump Stn
1909682	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/7/2019	09.00	Simon Armstrong	Pump 3	Woolston Pump Stn
1909811	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/7/2019	10.25	Jan Kimber		Woolston Pump Stn
1909909	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/7/2019	09.45	Simon Armstrong	Pump 2	Woolston Pump Stn
1909921	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/7/2019	10.40	Simon Armstrong	Pump 3	Woolston Pump Stn
1910088	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/7/2019	09.20	Jan Kimber	Pump 2	Woolston Pump Stn
1910270	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/7/2019	12.52	Lisa de Haan		Woolston Pump Stn
1910413	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/7/2019	09.25	Simon Armstrong	Pump 2	Woolston Pump Stn
1910433	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/7/2019	12.10	Lisa de Haan		Woolston Pump Stn
1910442	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/7/2019	09.09	Lisa de Haan		Woolston Pump Stn
1910865	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	25/7/2019	17.33	Ian Baker		Woolston Pump Stn
1910857	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	26/7/2019	14.15	Jan Kimber	Pump No. 2	Woolston Pump Stn
1910874	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	27/7/2019	09.36	Lisa de Haan	Surface Pump	Woolston Pump Stn
1910891	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	28/7/2019	09.07	Julie Furlong	Pump 2	Woolston Pump Stn
1910911	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/7/2019	12.52	Julie Furlong	Pump 2	Woolston Pump Stn
2002162	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/2/2020	09.49	Monique Thornton	Pre-ROV	Woolston Pump Stn
2002163	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	7/2/2020	11.15	Monique Thornton	Post-ROV	Woolston Pump Stn
2002842	Central	TP00179	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/3/2020	09.15	Simon Armstrong	Well 4, M36/1030	Woolston Pump Stn
2012987	Ferrymead	TP04060	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/9/2020	10.00	Kaliappan Krishna	Well 4	Woolston Pump Stn
2012988	Ferrymead	TP04060	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/9/2020	10.15	Kaliappan Krishna	Well 5	Woolston Pump Stn
2017073	Ferrymead	TP04060	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/11/2020	10.44	Matthew Thomas	Well 4	Woolston Pump Stn
2017115	Ferrymead	TP04060	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	9/11/2020	10.35	Matthew Thomas	Well 5	Woolston Pump Stn
2017198	Ferrymead	TP04060	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/11/2020	12.20	Kaliappan Krishna	Well 4	Woolston Pump Stn
2017199	Ferrymead	TP04060	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	11/11/2020	12.15	Kaliappan Krishna	Well 5	Woolston Pump Stn
2017226	Ferrymead	TP04060	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/11/2020	08.30	Kaliappan Krishna	Well 4	Woolston Pump Stn
2017227	Ferrymead	TP04060	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/11/2020	08.20	Kaliappan Krishna	Well 5	Woolston Pump Stn
2017296	Ferrymead	TP04060	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	15/11/2020	12.24	Simon Armstrong	Well 5	Woolston Pump Stn
2017343	Ferrymead	TP04060	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/11/2020	10.50	Matthew Thomas	Well 4	Woolston Pump Stn
2017344	Ferrymead	TP04060	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/11/2020	11.00	Matthew Thomas	Well 5	Woolston Pump Stn
2017368	Ferrymead	TP04060	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/11/2020	11.06	Jeff Gibson	Well 4	Woolston Pump Stn
2017370	Ferrymead	TP04060	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	19/11/2020	11.00	Jeff Gibson	Well 5	Woolston Pump Stn
2018758	Ferrymead	TP04060	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/12/2020	20.00	Ian Baker	Suction Tank SP 1	Woolston Pump Stn
2018759	Ferrymead	TP04060	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/12/2020	20.05	Ian Baker	Suction Tank SP 2	Woolston Pump Stn
2018840	Ferrymead	TP04060	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/12/2020	13.00	Ian Baker	Pump 1	Woolston Pump Stn
2018841	Ferrymead	TP04060	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/12/2020	12.50	Ian Baker	Pump 2	Woolston Pump Stn
2018842	Ferrymead	TP04060	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/12/2020	12.55	Ian Baker	Pump 3	Woolston Pump Stn
2018843	Ferrymead	TP04060	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/12/2020	12.40	Ian Baker	Suction Tank 1	Woolston Pump Stn
2018844	Ferrymead	TP04060	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	2/12/2020	12.45	Ian Baker	Suction Tank 2	Woolston Pump Stn
2018894	Ferrymead	TP04060	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/12/2020	14.14	Matthew Thomas	Suction Tank, SP #1	Woolston Pump Stn
2018895	Ferrymead	TP04060	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	4/12/2020	14.22	Matthew Thomas	Surface Pump No. 1	Woolston Pump Stn
2018962	Ferrymead	TP04060	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/12/2020	11.01	Lisa de Haan	Suction Tank	Woolston Pump Stn
2018963	Ferrymead	TP04060	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	5/12/2020	10.38	Lisa de Haan	Pump 2	Woolston Pump Stn
2019051	Ferrymead	TP04060	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/12/2020	08.22	Lisa de Haan	Suction Tank	Woolston Pump Stn
2019052	Ferrymead	TP04060	CCC	Woolston Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/12/2020	08.47	Lisa de Haan	Pump 2	Woolston Pump Stn
1015633	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/9/2010	11.40	CW		Worcester Pump Stn
1015811	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	6/9/2010	10.45	C.W		Worcester Pump Stn
1016407	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/9/2010	14.40	RM/CW/RJ		Worcester Pump Stn
1018779	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/10/2010	11.20	RJ & CW	Well	Worcester Pump Stn
1102874	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/2/2011	11.45	CW		Worcester Pump Stn
1103019	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	26/2/2011	13.20	NM		Worcester Pump Stn
1104577	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/2/2011	11.30	WH		Worcester Pump Stn
1109070	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/2/2011	11.45	WH		Worcester Pump Stn
1103327	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/3/2011	11.10	WH		Worcester Pump Stn
1103515	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/3/2011	09.25	WH		Worcester Pump Stn
1103516	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	3/3/2011	09.15	WH		Worcester Pump Stn
1104207	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	4/3/2011	15.20	RJ	Well 2	Worcester Pump Stn
1104360	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/3/2011	10.00	NM		Worcester Pump Stn
1105008	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2011	09.15	CS		Worcester Pump Stn
1105285	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	8/3/2011	11.35	CS		Worcester Pump Stn
1105550	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/3/2011	12.15	CS		Worcester Pump Stn
1106306	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011	15.05	FK		Worcester Pump Stn
1106558	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	14.05	CS	Well 1	Worcester Pump Stn
1106560	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	14.10	CS		Worcester Pump Stn
1110494	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/3/2011	11.45	CS		Worcester Pump Stn
1106806	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	11.10	FK		Worcester Pump Stn
1107284	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/3/2011	9.00	PD		Worcester Pump Stn
1107228	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/3/2011	08.45	R.J.		Worcester Pump Stn
1106061	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	15.20	CW	Well 1/2no sp on wel	Worcester Pump Stn
1107653	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/3/2011	9.00	BK		Worcester Pump Stn
1107940	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/3/2011	8.50	T4		Worcester Pump Stn
1109285	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	23/3/2011	11.45	C.W.		Worcester Pump Stn
1109411	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/3/2011	12.20	Zone A		Worcester Pump Stn
1109797	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/3/2011	9.35	RJ		Worcester Pump Stn
1111102	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	30/3/2011	13.20	R.J.		Worcester Pump Stn
1111881	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/4/2011	11.35	R.J.		Worcester Pump Stn
1112721	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/4/2011	13.00	Team 2		Worcester Pump Stn
1113339	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/4/2011	13.30	Team 2		Worcester Pump Stn
1115071	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/4/2011	13.00	TEAM 2		Worcester Pump Stn
1122952	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/6/2011		M.C.	Well 1	Worcester Pump Stn
1122954	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	15/6/2011	14.00	M.C.	Well 2	Worcester Pump Stn
1123908	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/6/2011	9.50		Well 1	Worcester Pump Stn
1123909	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/6/2011	10.00		Well 2	Worcester Pump Stn
1123910	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	17/6/2011	10.05		Well 2	Worcester Pump Stn
1131894	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	23/8/2011	13.15	RMcC	Well 2	Worcester Pump Stn
1149042	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	11.04	Lisa de Haan		Well 1 Worcester Pump Stn
1149043	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	11.18	Lisa de Haan		Well 2 Worcester Pump Stn
1907824	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/5/2019	12.15	Mike Condon	Wellhead 1	Worcester Pump Stn
1907827	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	29/5/2019	13.15	Mike Condon	Ret. End of Pipework	Worcester Pump Stn
1907913	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/5/2019	11.10	Jeff Gibson	WHSIP Well 1 Pipes	Worcester Pump Stn
1907914	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	30/5/2019	11.20	Jeff Gibson	WHSIP Well 1	Worcester Pump Stn
1907925	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/5/2019	11.30	Jeff Gibson	WHSIP Well 1 Pipe	Worcester Pump Stn
1907926	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	31/5/2019	11.40	Jeff Gibson	WHSIP Well 1 at Well	Worcester Pump Stn
1907982	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/6/2019	07.30	Jeff Gibson	WHSIP Well 1- Pipes	Worcester Pump Stn
1907983	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	1/6/2019	07.37	Jeff Gibson	WHSIP Well 1	Worcester Pump Stn
1910400	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/7/2019	16.00	Kaliappan Krishna	WHSIP Well 2 Pipes	Worcester Pump Stn
1910401	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/7/2019	16.05	Kaliappan Krishna	WHSIP Well 2	Worcester Pump Stn
1910468	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/7/2019	15.30	Kaliappan Krishna	WHSIP Well 2	Worcester Pump Stn
1910469	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	17/7/2019	15.40	Kaliappan Krishna	WHSIP Well 2 Pipes	Worcester Pump Stn
1910480	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/7/2019	15.00	Kaliappan Krishna	WHSIP Well 2	Worcester Pump Stn
1910481	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/7/2019	15.00	Kaliappan Krishna	WHSIP Well 2 Pipes	Worcester Pump Stn
2009638	Central	TP00179	CCC	Worcester Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/7/2020	09.38	Simon Armstrong	Well-01, M35/9289	Worcester Pump Stn
1000631	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	2/3/2010	13.50	RM	Graeme Black	Pump 1/Well 1 Wrights Pump Stn
1000632	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	2/3/2010	13.55	RM	Graeme Black	Pump 2/Well 2 Wrights Pump Stn
1002077	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	18/3/2010	10.40	TM	Well 3	Wrights Pump Stn
1002078	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	18/3/2010	10.20	TM	Well 1	Wrights Pump Stn
1002079	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	18/3/2010	10.50	TM	Well 4	Wrights Pump Stn
1002080	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	18/3/2010	10.30	TM	Well 2	Wrights Pump Stn
1015646	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/9/2010	11.55	RM		Wrights Pump Stn
1016422	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/9/2010	13.45	RM/CW/RJ		Wrights Pump Stn
1102767	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/2/2011	8.40	CW		Wrights Pump Stn
1102869	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/2/2011	10.30	CW		Wrights Pump Stn
1103041	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	26/2/2011	10.35	CW		Wrights Pump Stn
1104312	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	27/2/2011	12.40	CW		Wrights Pump Stn
1103365	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	28/2/2011	11.10	CW		Wrights Pump Stn
1103344	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	1/3/2011	10.45	CS		Wrights Pump Stn
1103646	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	2/3/2011	11.50	CS		Wrights Pump Stn
1103559	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	3/3/2011	09.50	CS	Door latch broken	Wrights Pump Stn
1105069	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	7/3/2011	09.35	RJ		Wrights Pump Stn
1105801	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	9/3/2011	13.40	NM		Wrights Pump Stn
1106309	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	10/3/2011		RJ		Wrights Pump Stn
1106569	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	11/3/2011	10.10	RJ		Wrights Pump Stn
1106665	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/3/2011	09.15	R.J. (C.C)		Wrights Pump Stn
1106894	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	13/3/2011	09.00	R.J. (C.C.)		Wrights Pump Stn
1107247	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	15/3/2011	9.30	TD		Wrights Pump Stn
1106048	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	16/3/2011	9.40	TD	no well tested	Wrights Pump Stn
1107682	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	16/3/2011	9.30	LJ		Wrights Pump Stn
1109850	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	25/3/2011		TD		Wrights Pump Stn
1110792	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	29/3/2011	13.30	T.D.		Wrights Pump Stn
1111540	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	31/3/2011	14.45	TD		Wrights Pump Stn
1112434	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	3/4/2011	11.10	Zone B		Wrights Pump Stn
1112714	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	5/4/2011	10.50	Team 3		Wrights Pump Stn
1113390	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	12/4/2011	10.50	Team 3		Wrights Pump Stn
1115118	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/4/2011	10.35	TEAM 3		Wrights Pump Stn
1116292	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	22/4/2011	10.48	ZONE NW		Wrights Pump Stn
1122846	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	13.15	R. M.	Well 2	Wrights Pump Stn
1122847	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	14/6/2011	13.18	R. M.	Well 1	Wrights Pump Stn
1123122	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	16/6/2011	9.15		Well 2	Wrights Pump Stn
1131887	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	23/8/2011	9.35	RMcC	Well 1	Wrights Pump Stn
1149057	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli P/A	<1	MPN/100ml	24/12/2011	14.14	Lisa de Haan		Pump Station Wrights Pump Stn
1311853	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100mL	29/7/2013	09.50	City care		Wrights Pump Stn
1317265	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/11/2013	14.16	Mike Condon	Well 3	Wrights Pump Stn

Table C3 - *E. coli* All Data

1317266	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/11/2013	12.36	Mike Condon	Well 4	Wrights Pump Stn
1403336	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/3/2014	13.25	Lisa de Haan	Well 1	Wrights Pump Stn
1418826	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	16/12/2014	14.30	Mike Condon	Well 2	Wrights Pump Stn
1418915	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	18/12/2014	10.06	Andrew	Well 2	Wrights Pump Stn
2007105	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/5/2020	10.20	Darryl Beck	Well 2	Wrights Pump Stn
2007106	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/5/2020	10.25	Darryl Beck	Well 2 Pipes	Wrights Pump Stn
2007107	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/5/2020	11.40	Darryl Beck	Well 1	Wrights Pump Stn
2007108	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	12/5/2020	11.45	Darryl Beck	Well 1 Pipes	Wrights Pump Stn
2007161	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/5/2020	08.15	Darryl Beck	Well Head 2	Wrights Pump Stn
2007162	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/5/2020	08.20	Darryl Beck	Well Pipes 2	Wrights Pump Stn
2007163	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/5/2020	09.05	Darryl Beck	Well Head 1	Wrights Pump Stn
2007164	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	13/5/2020	09.10	Darryl Beck	Well Pipes 1	Wrights Pump Stn
2007294	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/5/2020	08.20	Darryl Beck	Well 2	Wrights Pump Stn
2007295	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/5/2020	08.25	Darryl Beck	Well 2 Pipes	Wrights Pump Stn
2007296	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/5/2020	09.00	Darryl Beck	Well 1	Wrights Pump Stn
2007297	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	14/5/2020	09.05	Darryl Beck	Well 1 Pipes	Wrights Pump Stn
2009639	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/7/2020	10.32	Simon Armstrong	Well-05, BX24/1678	Wrights Pump Stn
2009641	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	22/7/2020	11.36	Simon Armstrong	Well-06, BX24/1679	Wrights Pump Stn
2011388	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/8/2020	10.30	Ian Baker	Well 6, 0 min Flush	Wrights Pump Stn
2011394	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/8/2020	10.45	Ian Baker	Well 6, 15 min Flush	Wrights Pump Stn
2011400	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/8/2020	11.15	Ian Baker	Well 6, 45 min Flush	Wrights Pump Stn
2011403	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	6/8/2020	11.30	Ian Baker	Well 6, 60 min Flush	Wrights Pump Stn
2019390	Northwest	TP00181	CCC	Wrights Pump Stn	Non-Routine	E. coli Enumeration	<1	MPN/100 mL	10/12/2020	10.39	Ian Baker	Well 6	Wrights Pump Stn

Table C4 - *E. coli* NZDWS Allowable Exceedance Screening

Pressure Zone	Pump Station	Number of Samples	DWSNZ Allowable Exceedances[1] (95% confidence)	Number of Results Greater than 1
Brooklands / Kainga	Brooklands	340	11	0
	Kainga	461	15	0
Central	Addington	247	7	0
	Aldwins	303	9	0
	Averill	251	7	0
	Blighs	302	9	0
	Grassmere	395	12	0
	Hillmorton	328	10	1
	Hills	340	10	0
	Kerrs	336	10	0
	Main Pumps	686	25	2
	Mays	283	8	0
	Montreal	272	7	0
	Palatine	204	5	0
	Spreydon	367	11	0
	Sydenham	346	10	1
	Tanner	546	19	0
	Trafalgar	278	8	0
	Worcester	296	8	0
Ferrymead	St Johns	433	14	0
	Woolston	508	17	0
Northwest	Auburn	472	16	2
	Avonhead	1545	63	0
	Belfast	523	18	1
	Burnside	1565	64	4
	Crosbie	973	37	0
	Farrington	1016	39	2
	Gardiners	136	2	0
	Grampian	832	31	14
	Jeffreys	855	32	8
	Redwood	727	26	0
	Thompsons	576	20	1
	Wrights	616	22	0
Parklands	Burwood	506	17	0
	Mairehau	373	12	0
	Marshlands	394	12	0
	Parklands	591	21	0
	Prestons	334	10	0
Rawhiti	Aston	348	10	0
	Ben Rarere	No results provided		
	Carters	459	15	1
	Effingham	325	10	0
	Estuary	284	8	0
	Keyes	451	15	1
	Lake Terrace	284	8	0
Riccarton	Picton	613	22	1
	Tara	426	14	0
West	Denton	885	33	10
	Dunbars	801	30	3
	Sockburn	730	27	2
	Wilmers	492	16	0

Notes:
1 = Number of allowable exceedances for a 95% confidence that a benchmark is not being exceeded more the 5% of the time, as specificed in Appendix 1.4 of the Drinking-water Standrards for New Zealand 2005 (revised 2018) (DWSNZ).

Table C5 - Electrical Conductivity Results

Site Name	Aquifer*	Date	Electrical Conductivity (mS/m)
BX24/0347	1^	Nov-14	35.5
		Sep-15	34.8
		Sep-15	34.9
		Nov-16	35.3
		Oct-17	35.2
		Oct-18	34.7
		Oct-19	34.1
		Oct-20	33.9
M35/1051	1^	Jul-05	21
		Jul-05	21
		Oct-05	19
		Jan-06	18
		Apr-06	20
		Jul-06	37
		Oct-06	35
		Jan-07	25
		Jan-07	25
		Apr-07	20
		Jul-07	21
		Jul-07	21
		Oct-07	25
		Jan-08	22
		Jul-08	23
		Oct-08	34
		Oct-08	34
		Jan-09	26
		Apr-09	24
		Jul-09	28
		Jul-09	28
		Oct-09	25
		Jan-10	23
		Apr-10	21
		Jul-10	32
		Oct-10	35
		Jan-11	25
		Apr-11	22
		Jul-11	22
		Jan-12	24
		Apr-12	22
		Jul-12	20
		Oct-12	26
		Jan-13	24.3
		Apr-13	22.4
		Jul-13	37.4
		Oct-13	28.8
		Jan-14	22.6
		Apr-14	24.2
		Jul-14	31.1
		Oct-14	26.6
		Jan-15	25.8
		Apr-15	23.5
		Jul-15	22.3
		Oct-15	22.7
		Jan-16	22.3
		Apr-16	21.6
		Jul-16	21.7
		Oct-16	21.1
		Jan-17	21.1
		Apr-17	26
		Jul-17	28.9
		Sep-17	37.1
		Jan-18	29.3
		Apr-18	27.7
		Jul-18	30
		Oct-18	28.1
		Jan-19	27.1
		Apr-19	25.3
		Jul-19	27.1
		Oct-19	29.5
		Jan-20	26.9
		Jul-20	25.6
		Oct-20	24.5
		Jan-21	24
M35/1860	2	Nov-05	9
		Oct-06	11
		Nov-07	10
		Nov-07	10
		Oct-08	11
		Sep-09	9.6
		Oct-10	11
		Oct-12	8.8
		Dec-13	10
		Oct-14	10
		Nov-15	10
		Nov-15	10
		Nov-16	10.1
		Sep-17	9.8
		Nov-18	10.3
		Oct-19	11.3
		Oct-20	10.2
M35/1864	2	Nov-05	10
		Oct-06	11
		Oct-06	11
		Dec-07	11
		Oct-08	11
		Oct-09	11
		Oct-10	11
		Oct-12	10
		Oct-14	10.7
		Nov-16	11.7
		Jul-17	11.7
		Jan-18	11.4
		Oct-18	11.5
		Jan-19	11.3
		Apr-19	11.8
		Oct-19	11.9
		Jan-20	11.8
		Jul-20	11.8
		Oct-20	12

Site Name	Aquifer*	Date	Electrical Conductivity (mS/m)
M35/5251	1	Nov-05	10
		Nov-05	10
		Sep-06	10
		Nov-07	10
		Oct-08	10
		Sep-09	10
		Oct-10	11
		Oct-11	10
		Oct-12	9.6
		Oct-13	10.4
		Sep-14	10.2
		Sep-15	10.6
		Dec-16	10.8
		Oct-17	10.7
		Oct-18	10
		Oct-19	10.7
		Oct-20	11.3
M35/5353	1^	Jul-05	14
		Oct-05	14
		Jan-06	13
		Apr-06	11
		Apr-06	11
		Jul-06	14
		Oct-06	19
		Oct-06	19
		Jan-07	18
		Apr-07	13
		Jul-07	15
		Oct-07	14
		Oct-07	14
		Jan-08	13
		Jul-08	13
		Oct-08	19
		Oct-08	19
		Jan-09	19
		Apr-09	17
		Jul-09	16
		Oct-09	17
		Jan-10	15
		Apr-10	13
		Apr-10	13
		Jul-10	16
		Oct-10	29
		Jan-11	18
		Apr-11	15
		Jul-11	15
		Oct-11	14
		Jan-12	13
		Apr-12	13
		Jul-12	12
		Oct-12	21
		Jan-13	15.5
		Apr-13	13.7
		Jul-13	29.9
M35/6656	1^	Nov-05	9
		Sep-06	9
		Nov-07	9
		Oct-08	9
		Oct-08	9
		Oct-09	9.1
		Oct-10	8.8
		Oct-10	8.7
		Oct-11	8.7
		Sep-12	8.7
		Oct-13	8.8
		Sep-14	8.9
		Sep-15	9.1
		Dec-16	9.1
		Sep-17	9.3
		Oct-18	9.1
		Oct-19	9.3
		Oct-20	9.4
M35/6791	5	Sep-05	13
		Sep-06	13
		Sep-07	13
		Oct-08	13
		Sep-09	14
		Oct-10	13
		Sep-11	12
		Sep-12	13
		Dec-12	-
		Mar-13	-
		Sep-13	13
M35/6946	1*	Sep-05	6.8
		Oct-06	7
		Nov-07	7
		Dec-08	7
		Dec-09	7
		Nov-10	7.7
		Nov-11	7.4
		Dec-12	6.9
		Dec-13	7.6
		Oct-14	7.1
		Oct-15	7.2
		Oct-16	7.2
		Apr-17	8.3
		Jul-17	8.2
		Sep-17	8.4
		Jan-18	8.2
		Apr-18	8.6
		Oct-18	7.6
		Jan-19	8
		Apr-19	8.3
		Jul-19	7.9
		Oct-19	8
		Jan-20	7.7
		Jul-20	7.8

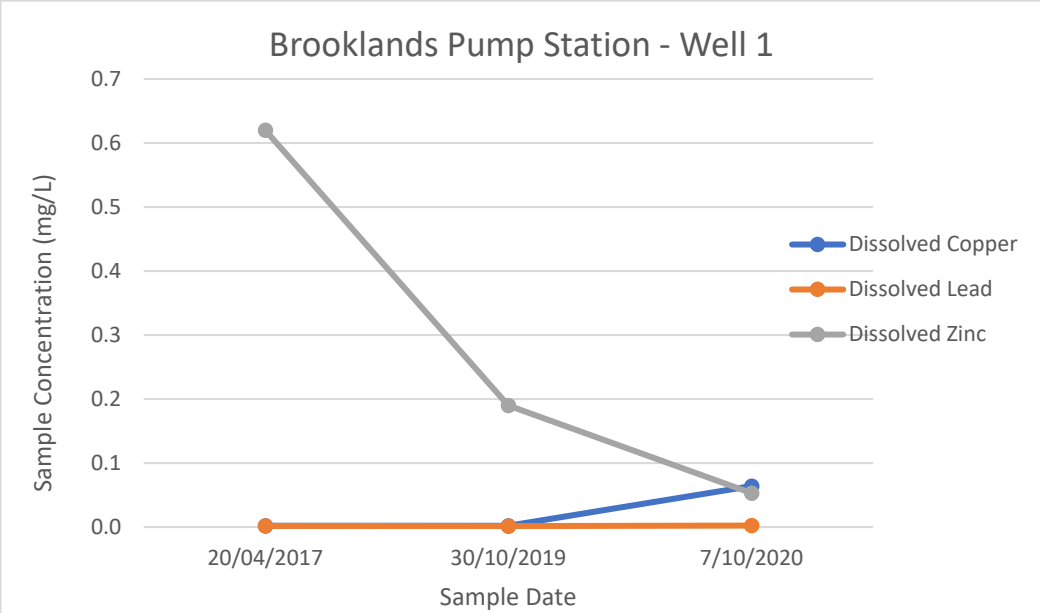
Table C5 - Electrical Conductivity Results

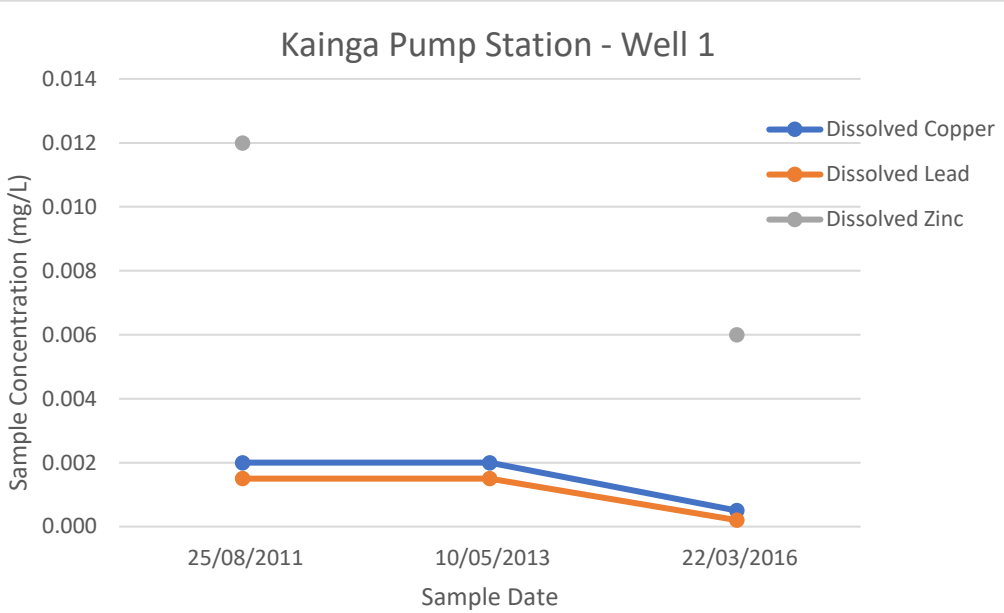
Site Name	Aquifer*	Date	Electrical Conductivity (mS/m)
M35/1883	1^	Nov-05	25
		Sep-06	25
		Nov-07	27
		Nov-08	31
		Oct-09	30
		Oct-10	30
		Oct-10	30
		Nov-11	28
M35/2249	1	Nov-05	12
		Oct-06	19
		Oct-06	19
		Sep-07	13
		Sep-08	20
		Sep-08	20
		Nov-09	15
		Oct-10	13
		Sep-11	12
		Sep-11	12
		Sep-12	14
		Sep-13	21.7
		Apr-14	15.5
		Jul-14	20.6
		Jul-14	20.6
		Sep-14	18
		Sep-14	18
		Apr-15	14.4
		Jul-15	14.3
		Oct-15	14.5
		Jan-16	13.4
M35/2960	2	Nov-07	11
		Oct-08	11
		Oct-09	15
		Oct-10	11
		Oct-11	10
		Oct-11	10
		Sep-12	10
		Oct-13	11.4
		Oct-14	13.2
		Oct-15	11.3
		Dec-16	11.3
		Oct-17	11.2
		Oct-18	11.2
		Oct-19	11.4
		Oct-20	11.5
M35/2961	1	Nov-07	13
		Oct-08	13
		Oct-09	13
		Oct-10	13
		Oct-11	12
		Sep-12	12
		Oct-13	13.2
		Oct-14	11.2
		Oct-15	13.3
		Oct-17	13.2
		Oct-18	13.2
		Oct-19	13.4
		Oct-20	13.7
M35/3755	1	Nov-05	10
		Sep-06	11
		Sep-07	11
		Oct-08	11
		Oct-08	11
		Oct-09	11
		Oct-09	11
		Oct-10	11
		Oct-11	9.8
		Sep-12	9.7
		Sep-12	9.9
		Oct-13	10.3
		Sep-14	10.4
		Sep-15	10.6
		Oct-16	11.1
		Oct-17	10.9
		Nov-18	11
		Oct-19	11.2
		Oct-20	11.1
M35/5119	1	Sep-05	12
		Sep-06	22
		Dec-07	14
		Oct-08	19
		Oct-09	16
		Nov-10	18
		Nov-11	15
		Oct-12	19
		Oct-13	20
		Jan-14	16.3
		Apr-14	18.4
		Jul-14	20.4
		Oct-14	17.1
		Jan-15	15.8
		Apr-15	15.3
		Jul-15	15
		Oct-15	15.5
		Jan-16	13.7
		Apr-16	14
		Jul-16	13.9
		Oct-16	14.2
		Jan-17	13.2
		Apr-17	16.2
		Jul-17	22.7
		Sep-17	23.4
		Jan-18	16.2
		Apr-18	17.4
		Oct-18	17
		Jan-19	15.2
		Apr-19	14.6
		Jul-19	16.8
		Oct-19	18.1
		Jan-20	15.9
		Jul-20	16.4
		Oct-20	14.5
		Jan-21	13.2

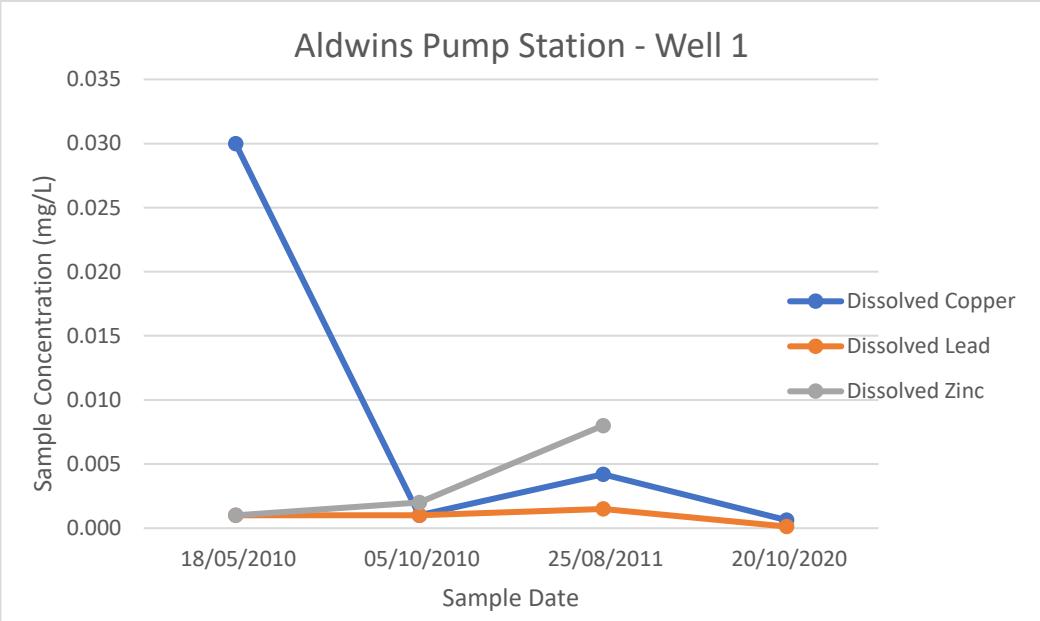
Site Name	Aquifer*	Date	Electrical Conductivity (mS/m)
M36/0974	2	Nov-05	34
		Sep-06	34
		Sep-06	34
		Nov-07	34
		Oct-08	34
		Oct-08	34
		Sep-09	34
		Sep-09	35
		Oct-10	35
M36/1057	1	Nov-05	27
		Nov-05	28
		Sep-06	29
		Nov-07	29
		Oct-08	29
		Sep-09	29
		Nov-10	31
		Oct-11	30
M36/1159	1	Nov-07	300
		Oct-08	280
		Oct-09	260
		Nov-10	240
M36/1160	1	Dec-07	120
		Dec-07	120
		Oct-08	110
		Oct-09	110
		Nov-10	120
		Nov-11	110
		Oct-12	100
		Oct-12	100
		Oct-17	91.7
		Oct-18	85.1
M35/2379	1	Nov-05	14
		Nov-06	14
		Nov-07	15
		Oct-08	15
		Oct-09	16
		Nov-10	15
M36/2961	1	Oct-05	22
		Oct-06	29
		Dec-07	26
		Nov-08	31
		Oct-09	27
		Oct-10	29
		Nov-11	24
		Oct-12	23
		Nov-16	24.2
		Nov-16	24.4
		Nov-17	27.2
		Nov-18	26.6
M36/3085	1^	Nov-05	66
		Oct-06	48
		Dec-07	140
		Nov-08	76
		Oct-09	190
		Oct-10	110
		Nov-11	200
		Nov-12	111.9
		Apr-17	88.7
		Nov-18	145.6
M36/4906	1	Nov-07	36
		Oct-08	39
		Oct-09	32
		Oct-09	32
		Oct-10	35
		Oct-11	34
		Oct-12	25
M36/5893	1	Sep-07	37
		Oct-08	37
		Oct-09	37
		Oct-10	39
		Dec-11	34
		Sep-12	35
		Oct-13	35.8
		Oct-14	38.2
		Sep-15	39
		Dec-16	38.1
		Oct-17	38.5
		Oct-18	39.3
		Oct-19	39.1
		Oct-20	39.4
M36/5894	2	Sep-07	15
		Oct-08	15
		Oct-09	15
		Oct-10	15
		Dec-11	15
		Sep-12	14
		Oct-13	14.3
		Oct-14	14.7
		Sep-15	14.8
		Dec-16	14.9
		Oct-17	14.8
		Oct-18	14.8
		Oct-19	15
		Oct-20	15.1
M36/5895	4	Sep-07	14
		Oct-08	14
		Oct-09	14
		Oct-10	14
		Dec-11	13
		Sep-12	13
		Oct-13	12.9
		Oct-14	13.4
		Sep-15	13.4
		Dec-16	13.4
		Oct-17	13.4
		Oct-18	13.3
		Oct-19	13.6
		Oct-20	13.8

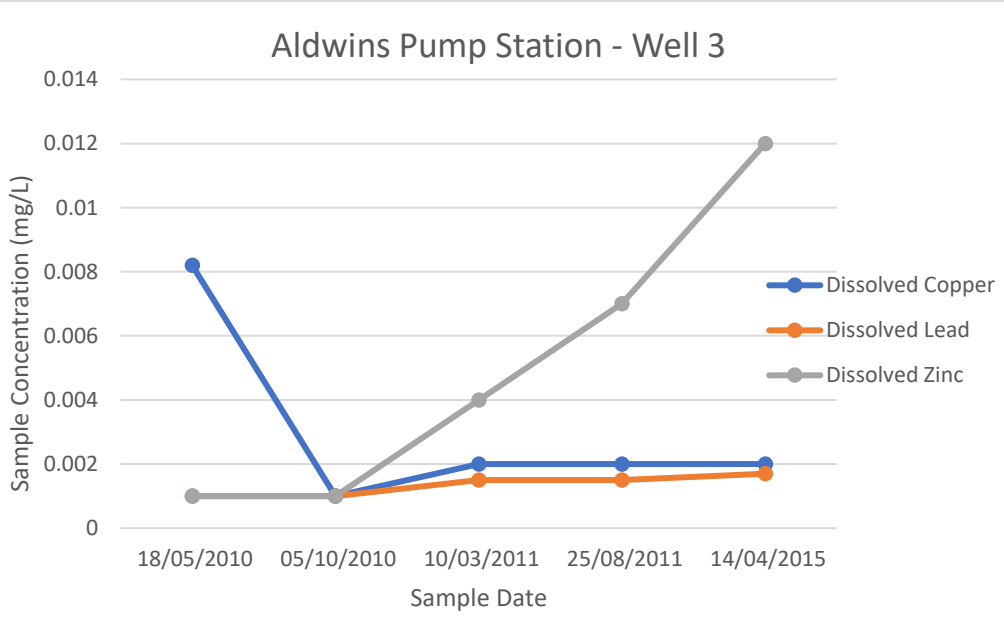
Notes:
*Publicly available data obtained from ECan website's well search
^Aquifer not provided. Inferred from well depth and well location.

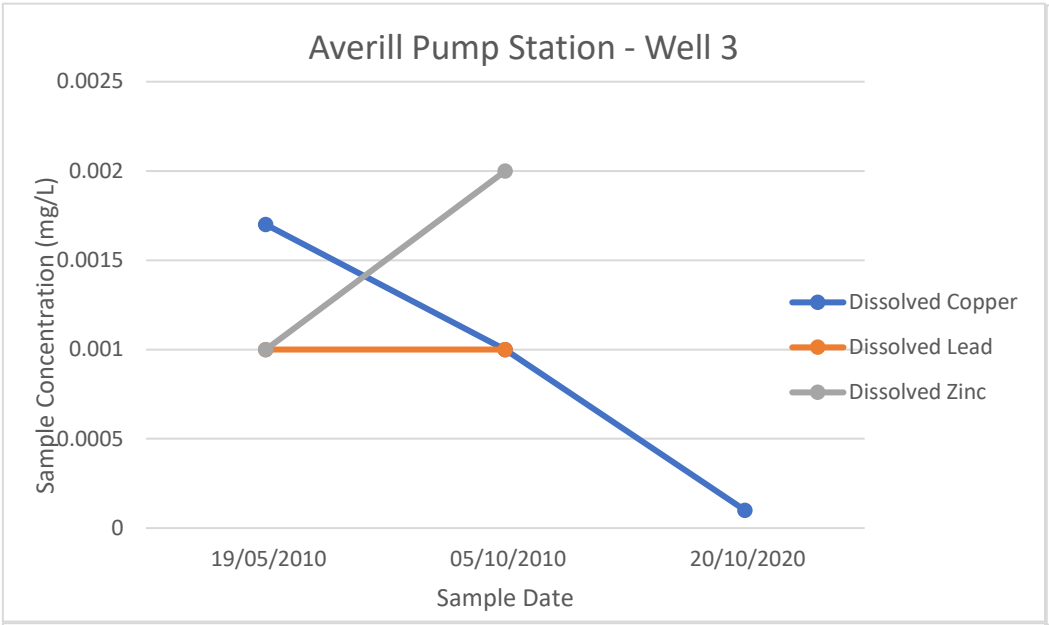
CCC Water Supply Well Trend Graphs

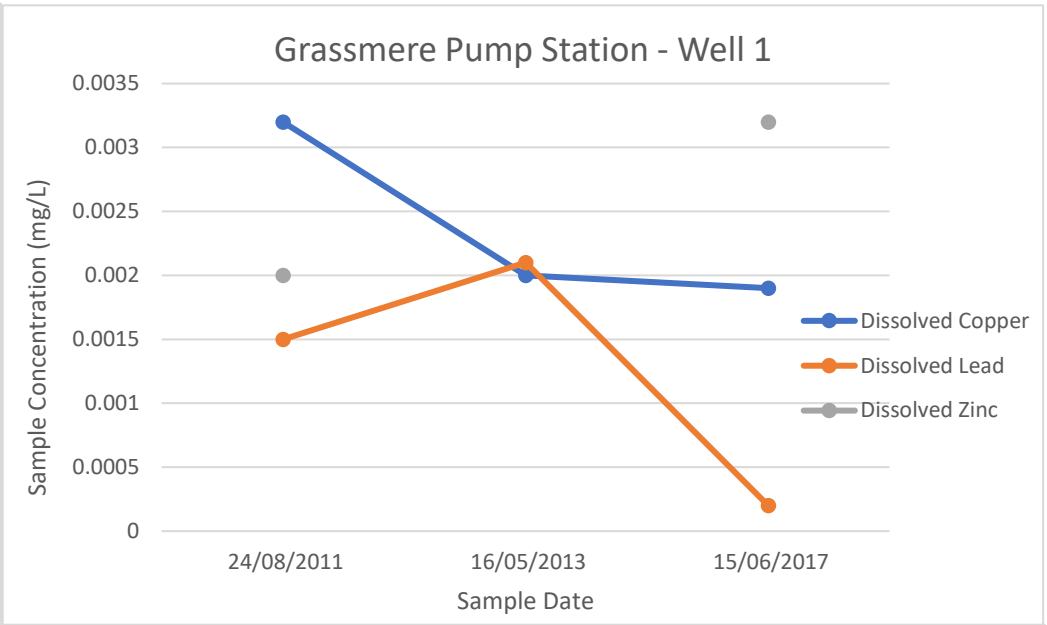


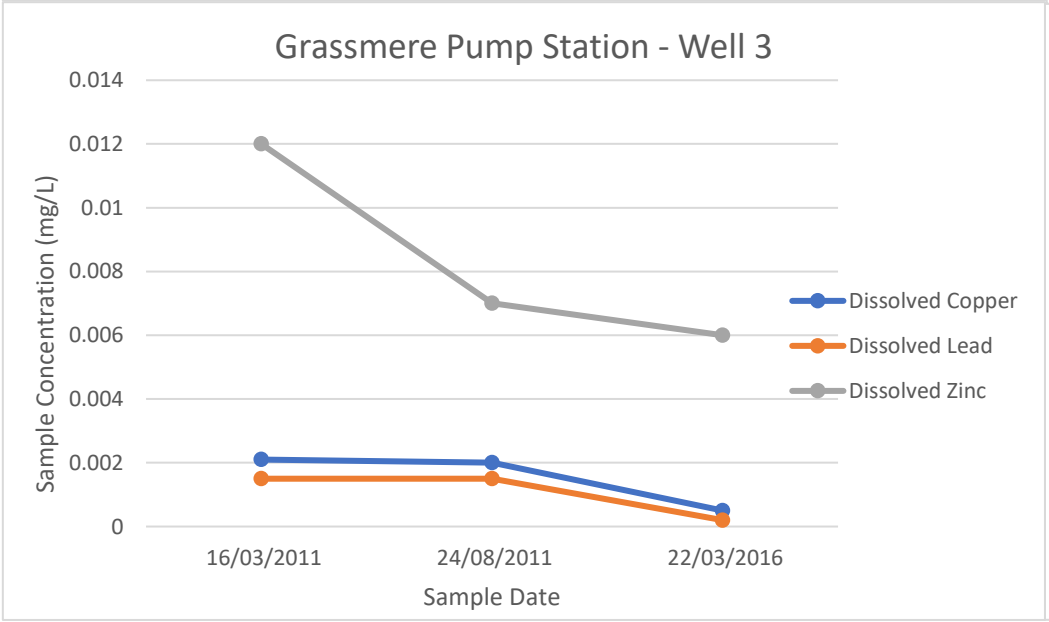


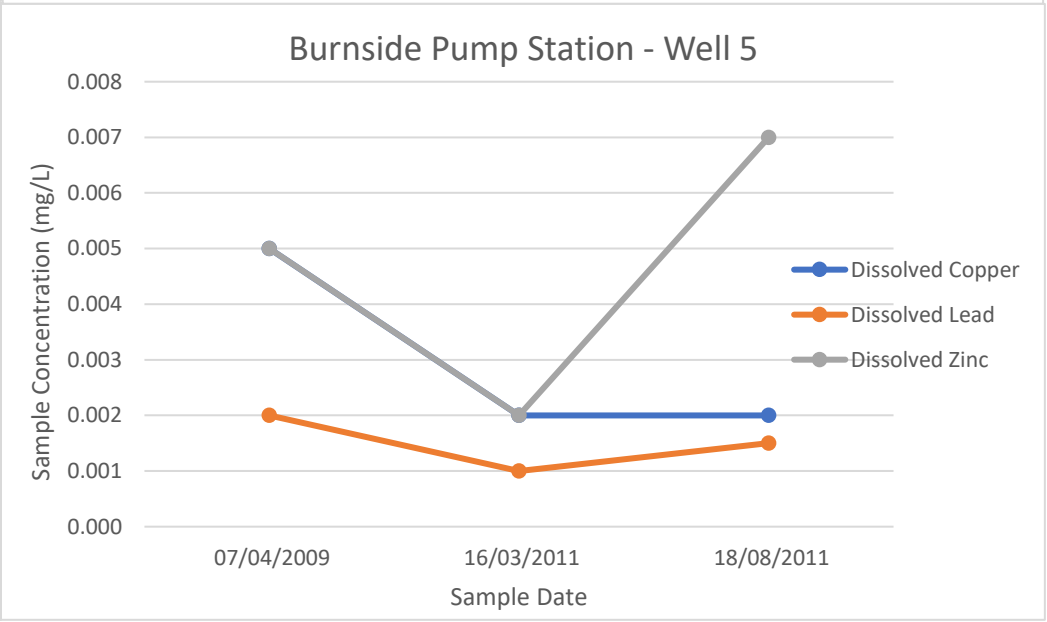


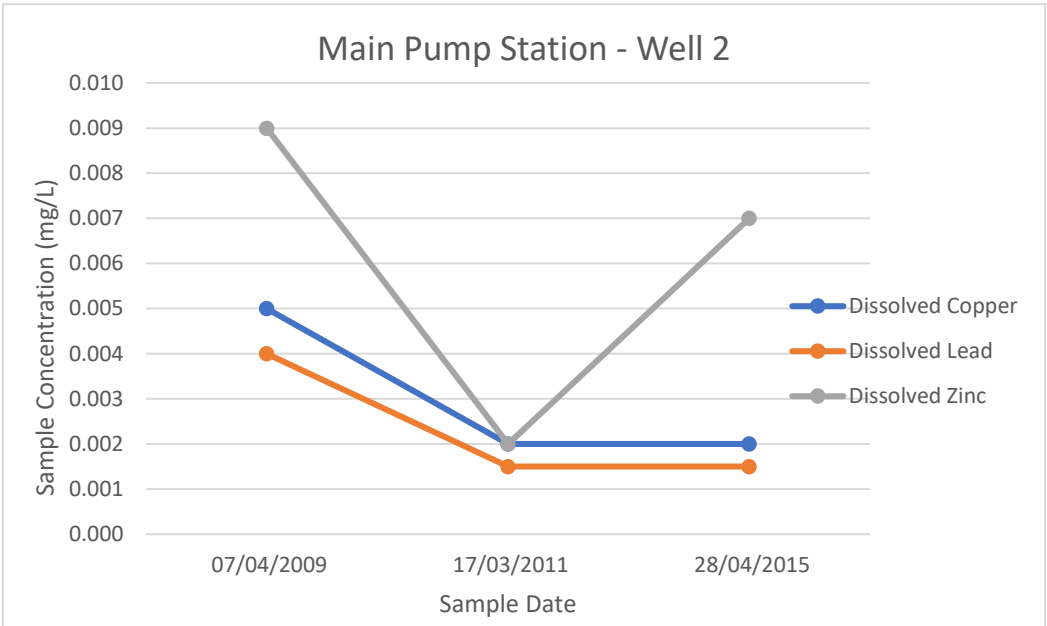


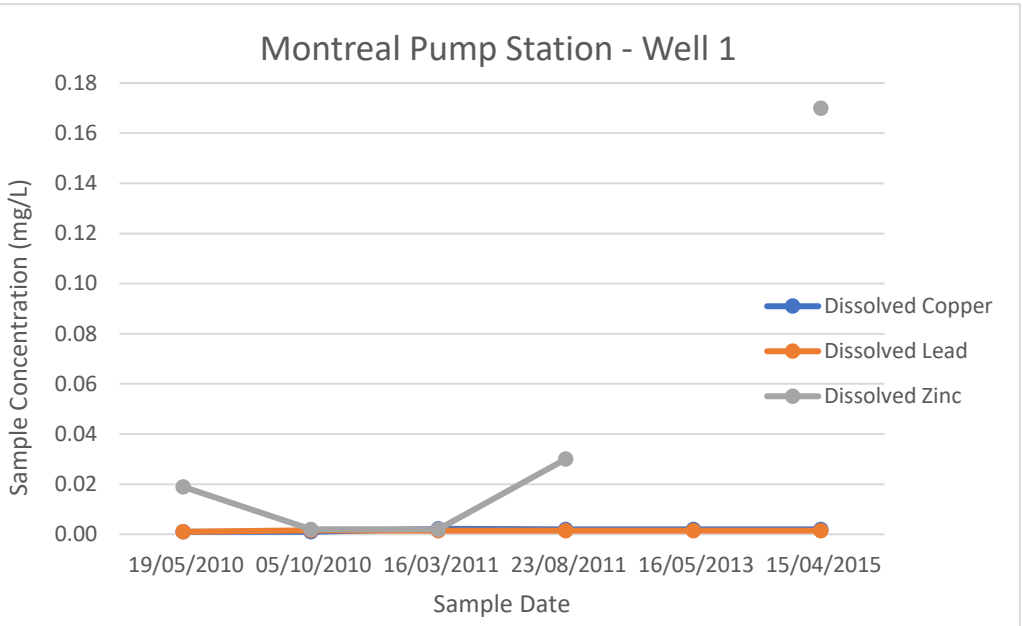

Averill Pump Station - Well 3
0.0025
0.002
0.0015
0.001
0.0005
0
Sample Concentration (mg/L)
19/05/2010
05/10/2010
20/10/2020
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc

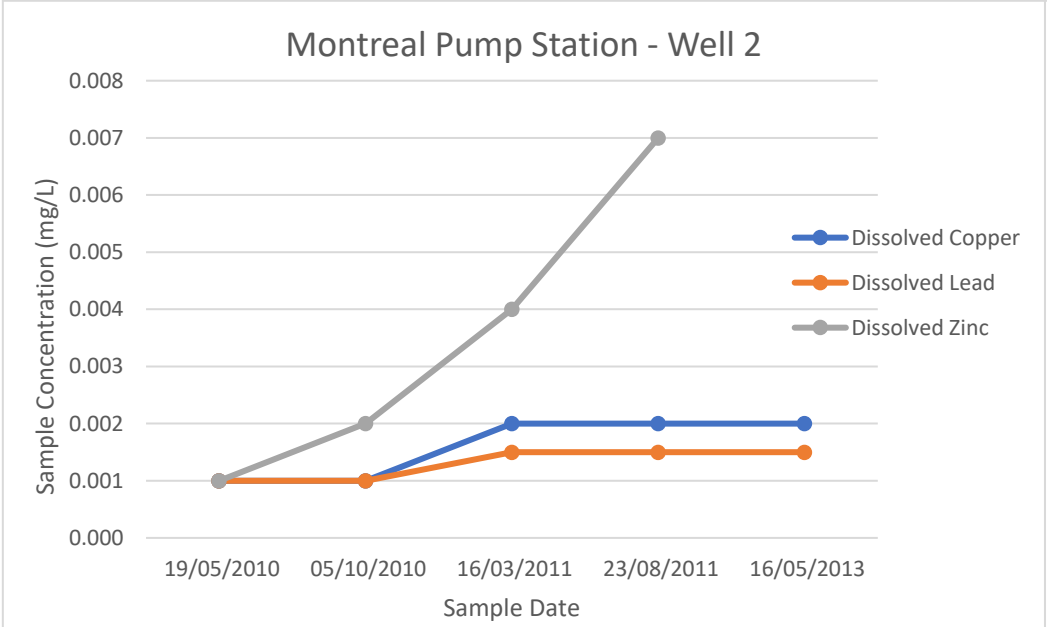

Grassmere Pump Station - Well 1
0.0035
0.003
0.0025
0.002
0.0015
0.001
0.0005
0
Sample Concentration (mg/L)
24/08/2011
16/05/2013
15/06/2017
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc

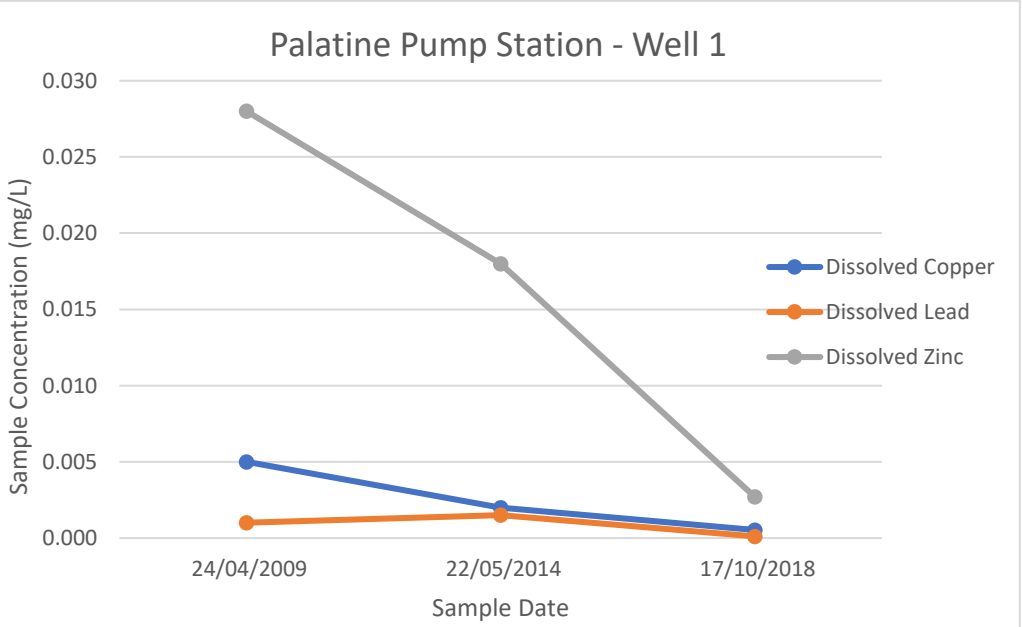

Grassmere Pump Station - Well 3
0.014
0.012
0.01
0.008
0.006
0.004
0.002
0
Sample Concentration (mg/L)
16/03/2011
24/08/2011
22/03/2016
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc

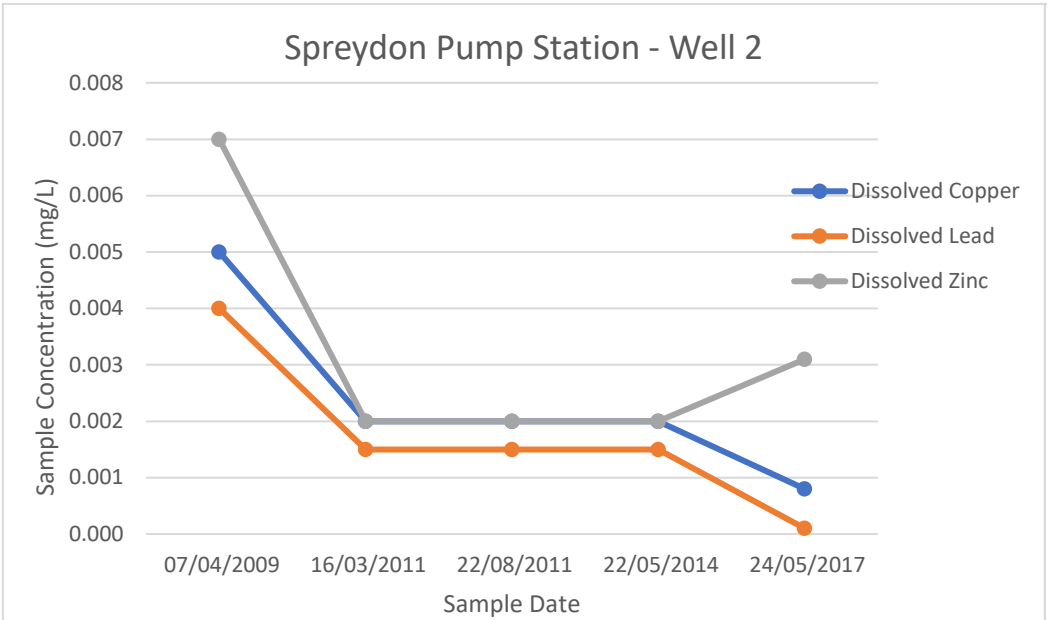

Burnside Pump Station - Well 5
0.008
0.007
0.006
0.005
0.004
0.003
0.002
0.001
0.000
Sample Concentration (mg/L)
07/04/2009
16/03/2011
18/08/2011
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc

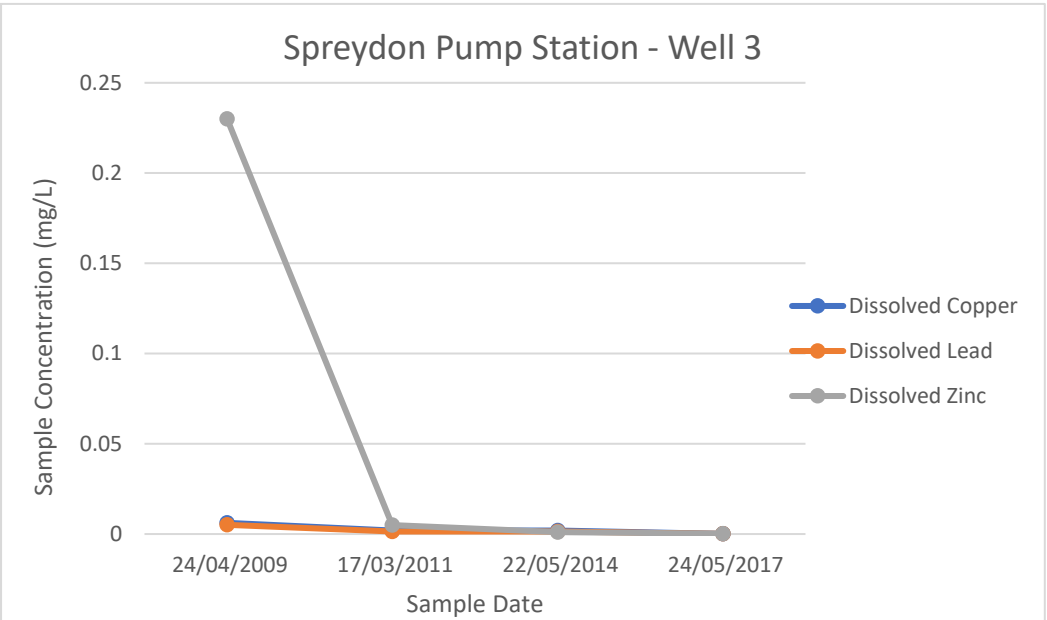

Main Pump Station - Well 2
0.010
0.009
0.008
0.007
0.006
0.005
0.004
0.003
0.002
0.001
0.000
Sample Concentration (mg/L)
07/04/2009
17/03/2011
28/04/2015
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc

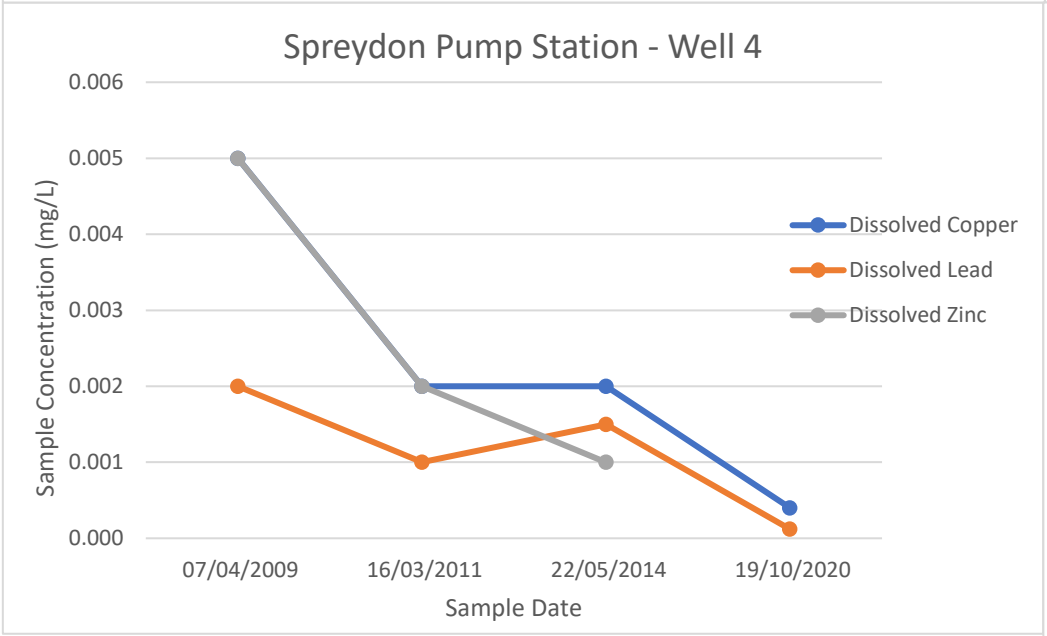

Montreal Pump Station - Well 1
0.18
0.16
0.14
0.12
0.10
0.08
0.06
0.04
0.02
0.00
Sample Concentration (mg/L)
19/05/2010
05/10/2010
16/03/2011
23/08/2011
16/05/2013
15/04/2015
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc

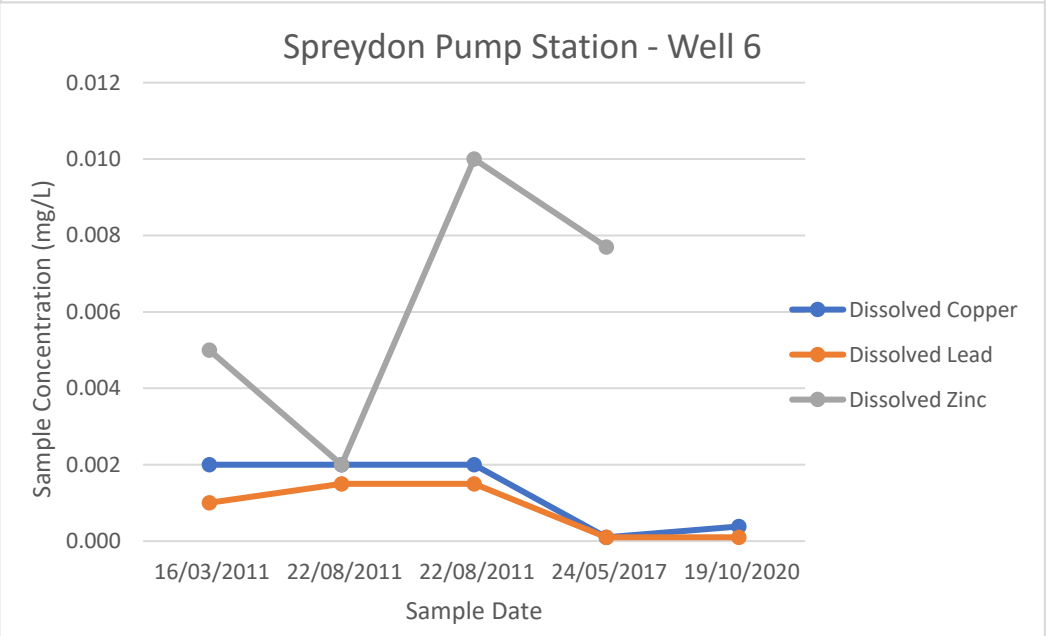

Montreal Pump Station - Well 2
0.008
0.007
0.006
0.005
0.004
0.003
0.002
0.001
0.000
Sample Concentration (mg/L)
19/05/2010
05/10/2010
16/03/2011
23/08/2011
16/05/2013
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc

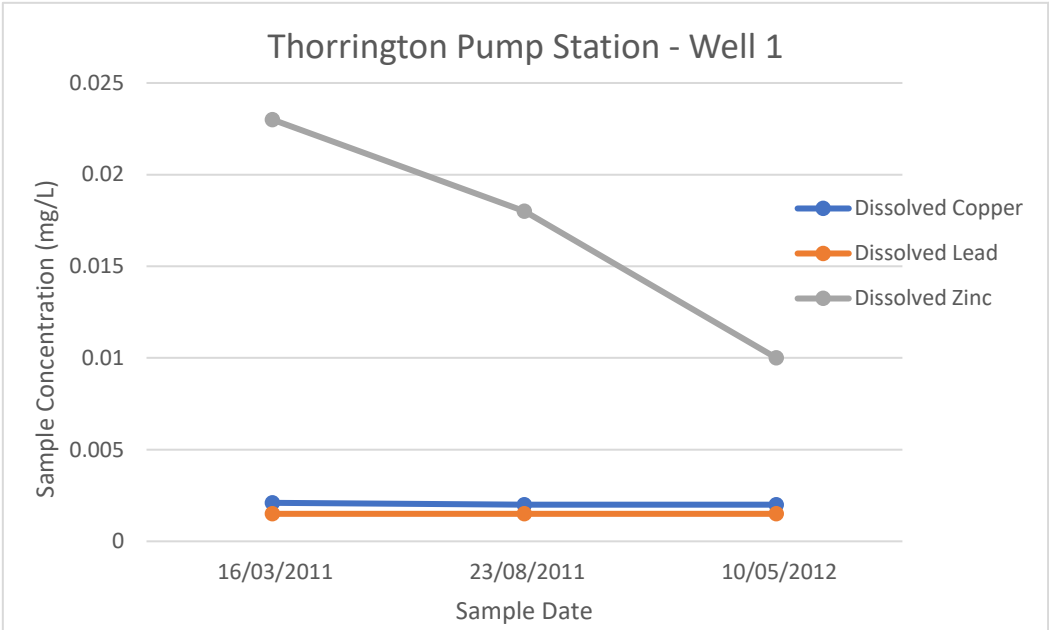

Palatine Pump Station - Well 1
0.030
0.025
0.020
0.015
0.010
0.005
0.000
Sample Concentration (mg/L)
24/04/2009
22/05/2014
17/10/2018
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc

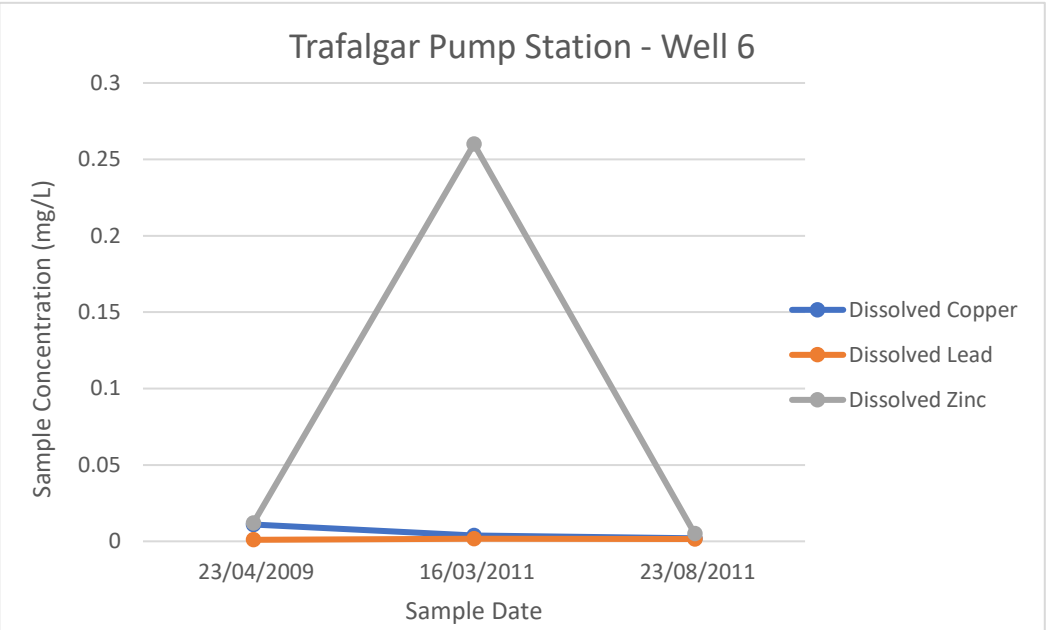

Spreydon Pump Station - Well 2
0.008
0.007
0.006
0.005
0.004
0.003
0.002
0.001
0.000
Sample Concentration (mg/L)
07/04/2009
16/03/2011
22/08/2011
22/05/2014
24/05/2017
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc

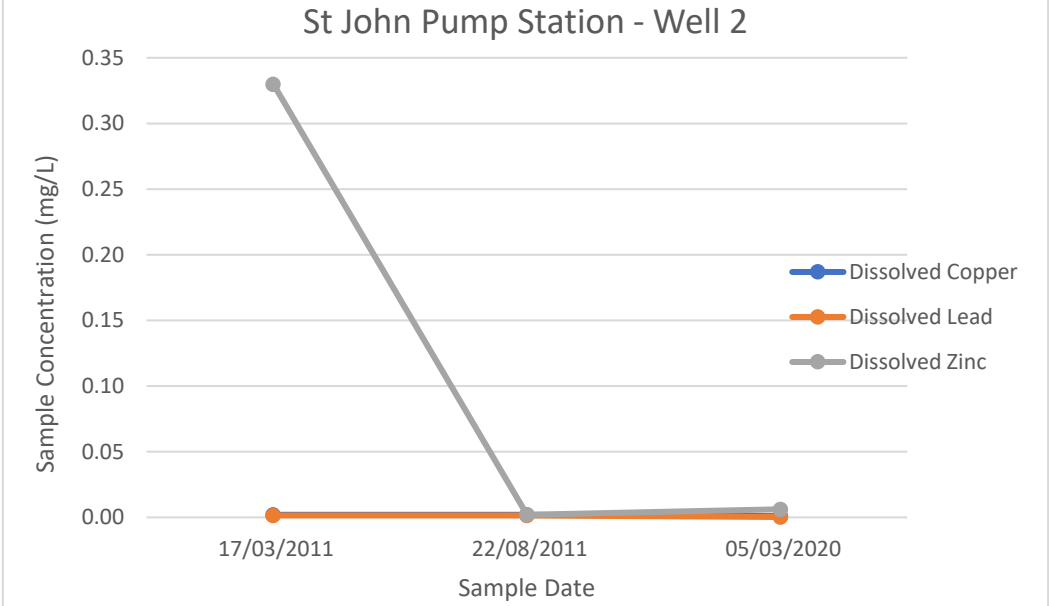

Spreydon Pump Station - Well 3
0.25
0.2
0.15
0.1
0.05
0
Sample Concentration (mg/L)
24/04/2009
17/03/2011
22/05/2014
24/05/2017
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc

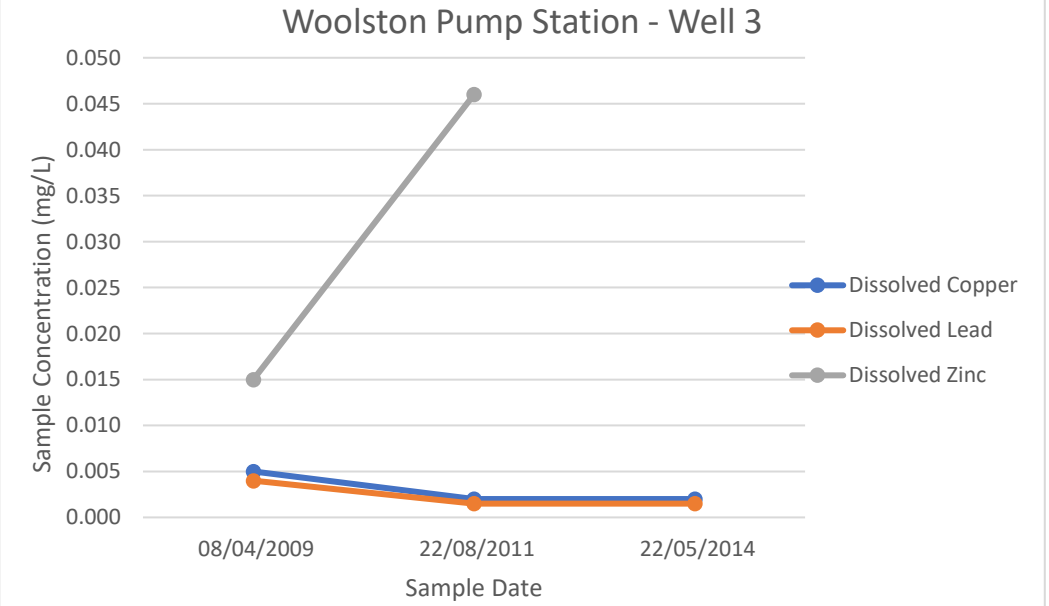

Spreydon Pump Station - Well 4
0.006
0.005
0.004
0.003
0.002
0.001
0.000
Sample Concentration (mg/L)
07/04/2009
16/03/2011
22/05/2014
19/10/2020
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc

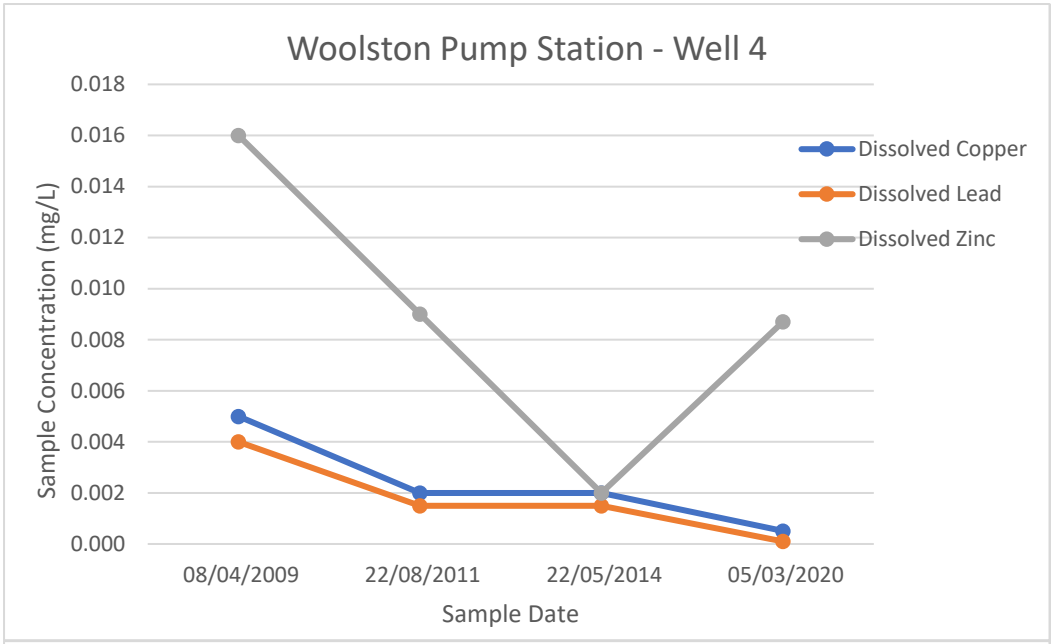

Spreydon Pump Station - Well 6
0.012
0.010
0.008
0.006
0.004
0.002
0.000
Sample Concentration (mg/L)
16/03/2011
22/08/2011
22/08/2011
24/05/2017
19/10/2020
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc

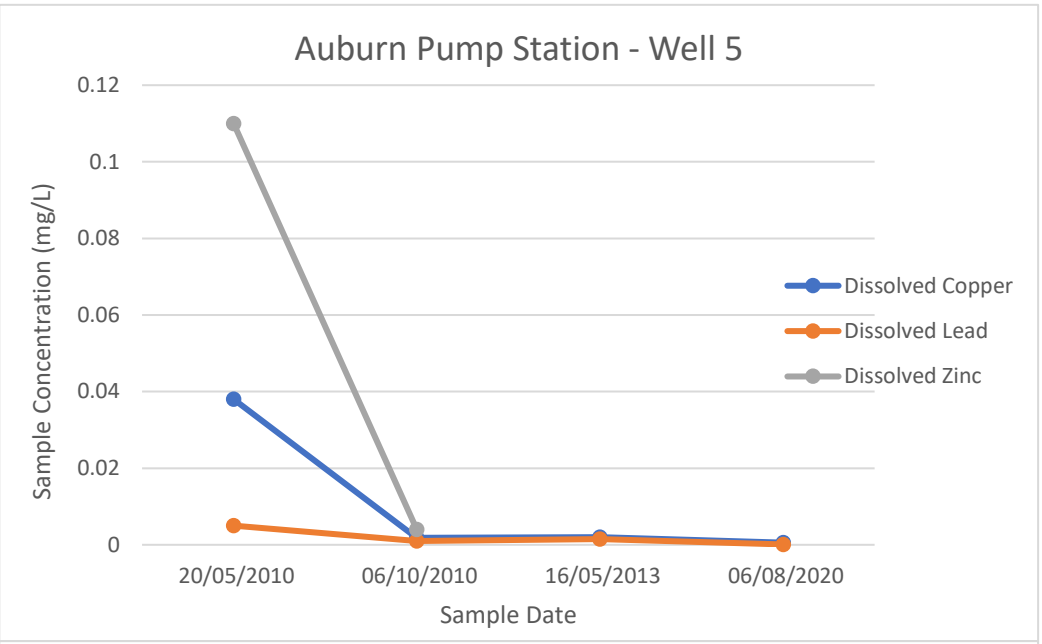

Thorrington Pump Station - Well 1
0.025
0.02
0.015
0.01
0.005
0
Sample Concentration (mg/L)
16/03/2011
23/08/2011
10/05/2012
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc

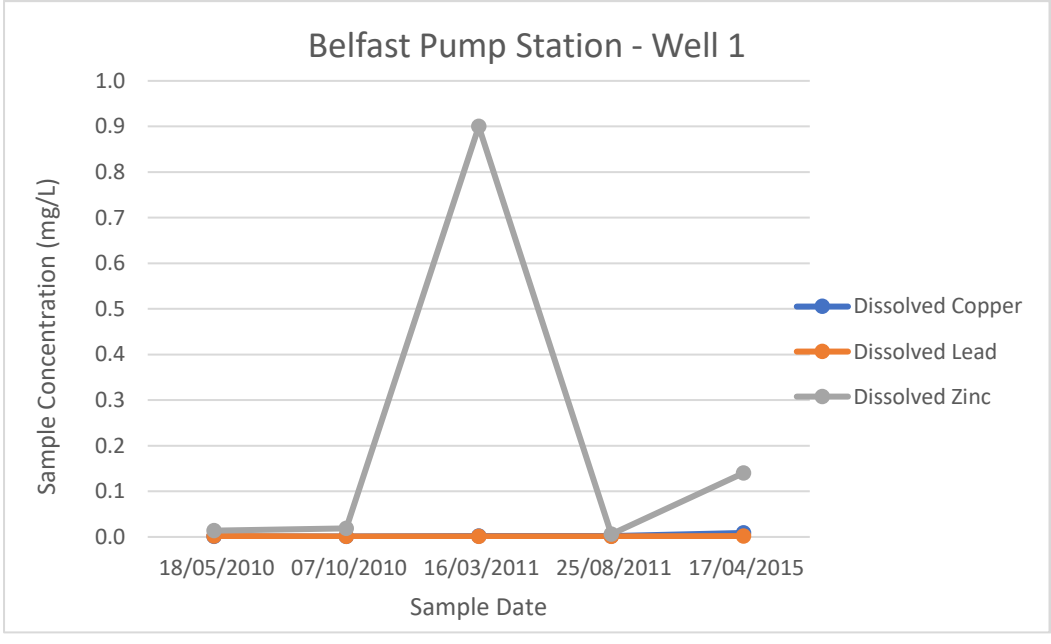

Trafalgar Pump Station - Well 6
0.3
0.25
0.2
0.15
0.1
0.05
0
Sample Concentration (mg/L)
23/04/2009
16/03/2011
23/08/2011
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc

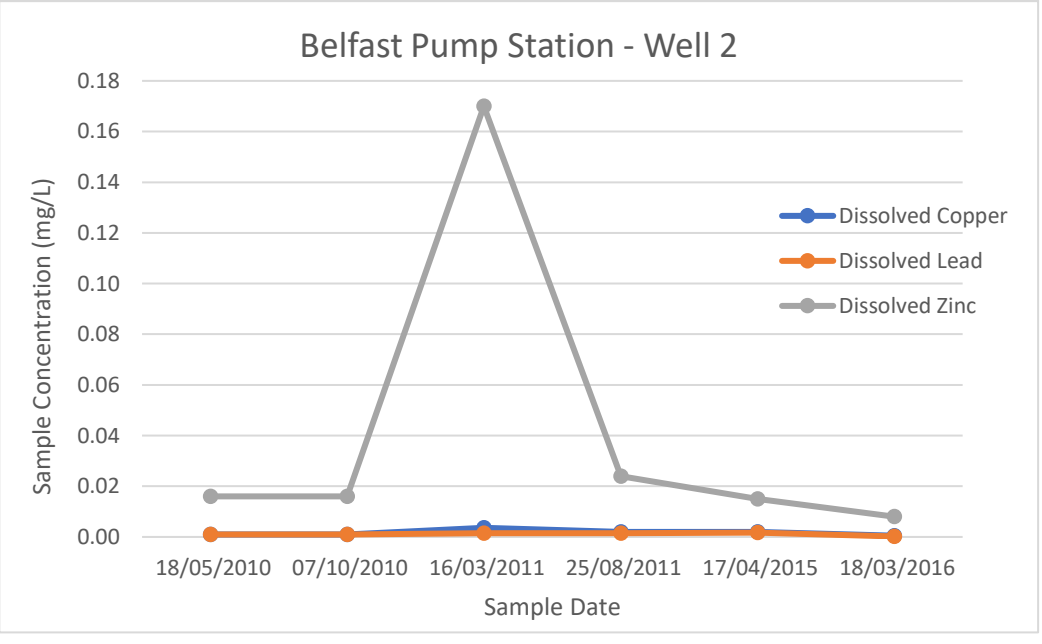

St John Pump Station - Well 2
0.35
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Sample Concentration (mg/L)
17/03/2011
22/08/2011
05/03/2020
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc

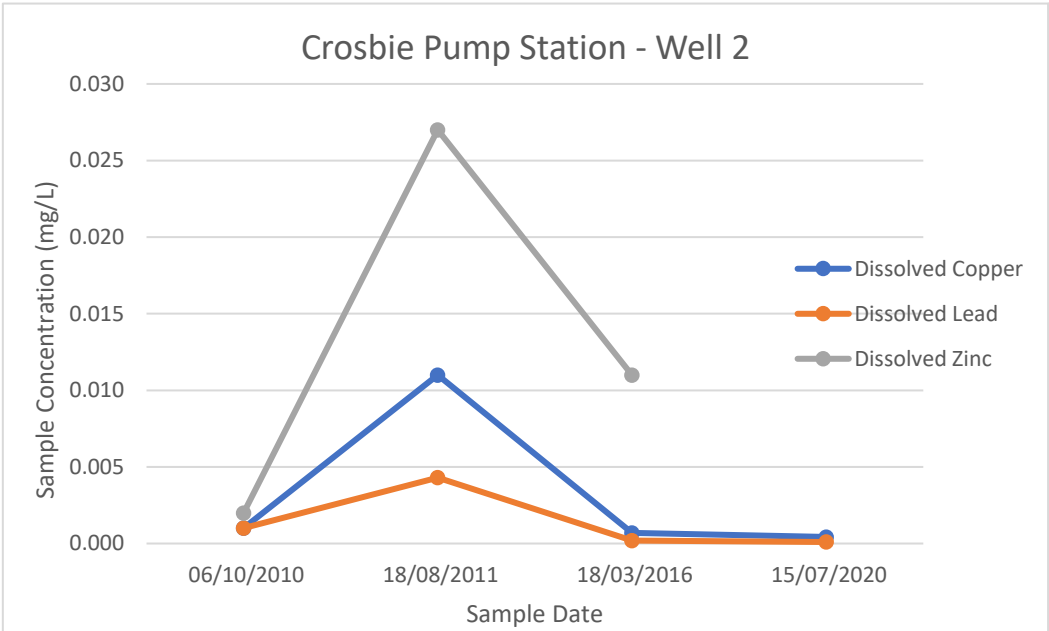

Woolston Pump Station - Well 3
0.050
0.045
0.040
0.035
0.030
0.025
0.020
0.015
0.010
0.005
0.000
Sample Concentration (mg/L)
08/04/2009
22/08/2011
22/05/2014
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc

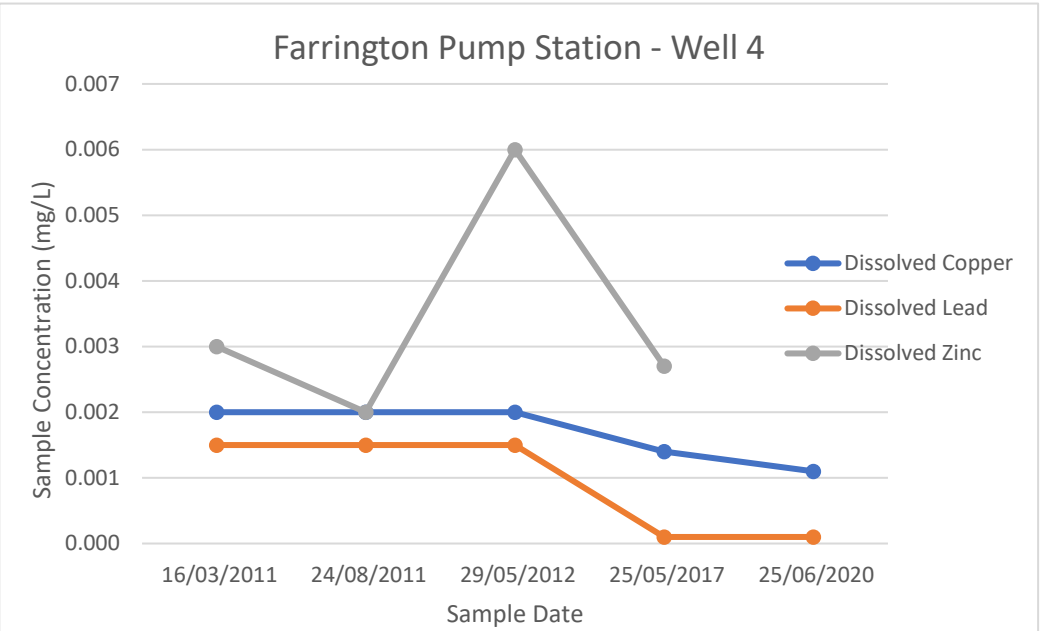

Woolston Pump Station - Well 4
0.018
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
0.000
Sample Concentration (mg/L)
08/04/2009
22/08/2011
22/05/2014
05/03/2020
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc

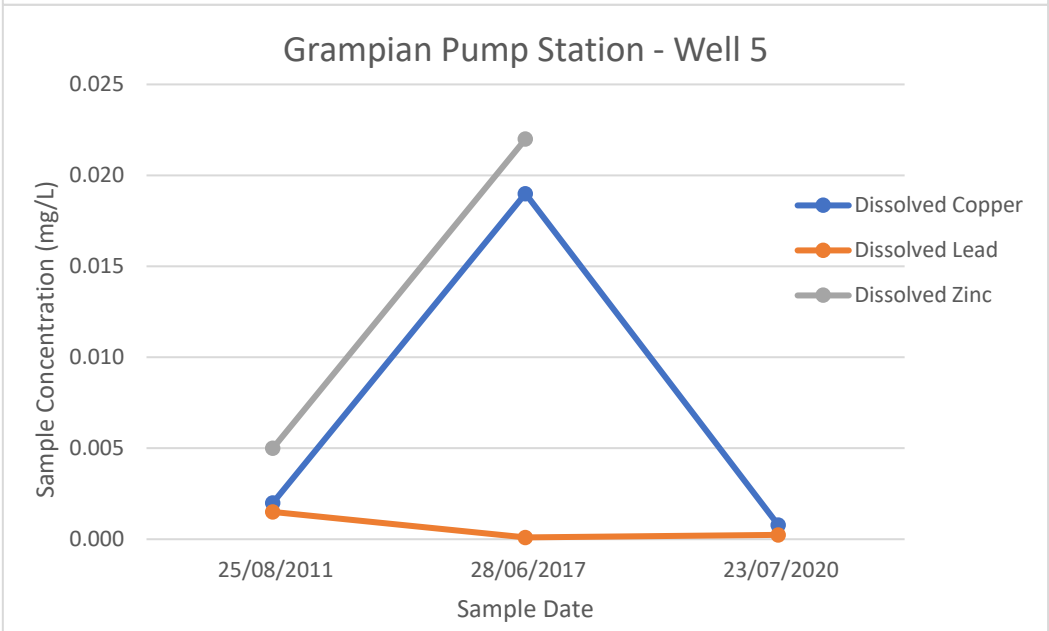

Auburn Pump Station - Well 5
0.12
0.1
0.08
0.06
0.04
0.02
0
Sample Concentration (mg/L)
20/05/2010
06/10/2010
16/05/2013
06/08/2020
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc

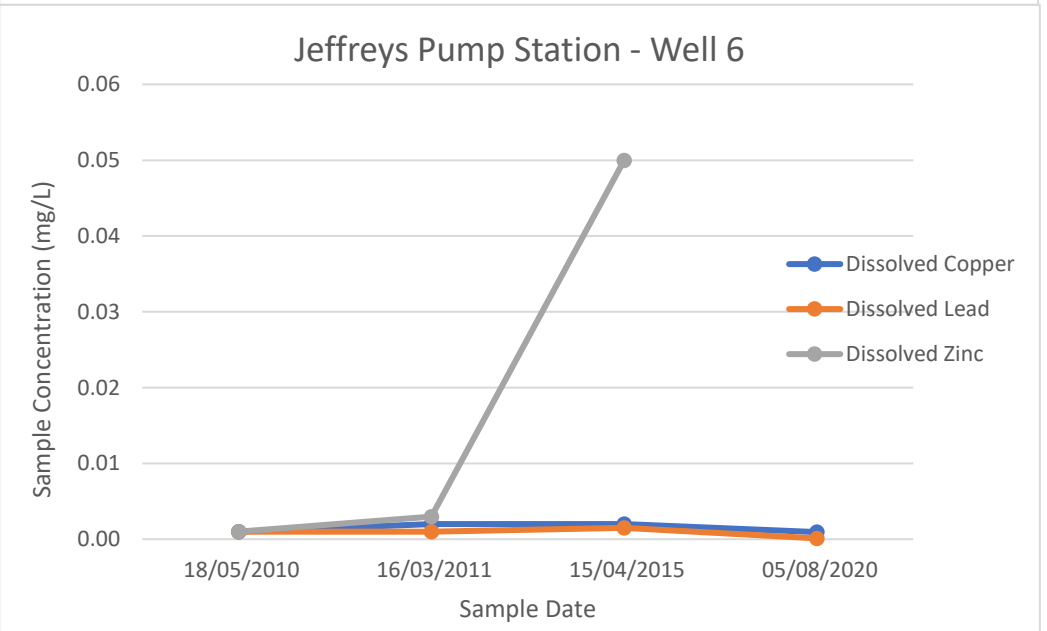

Belfast Pump Station - Well 1
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0.0
Sample Concentration (mg/L)
18/05/2010
07/10/2010
16/03/2011
25/08/2011
17/04/2015
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc

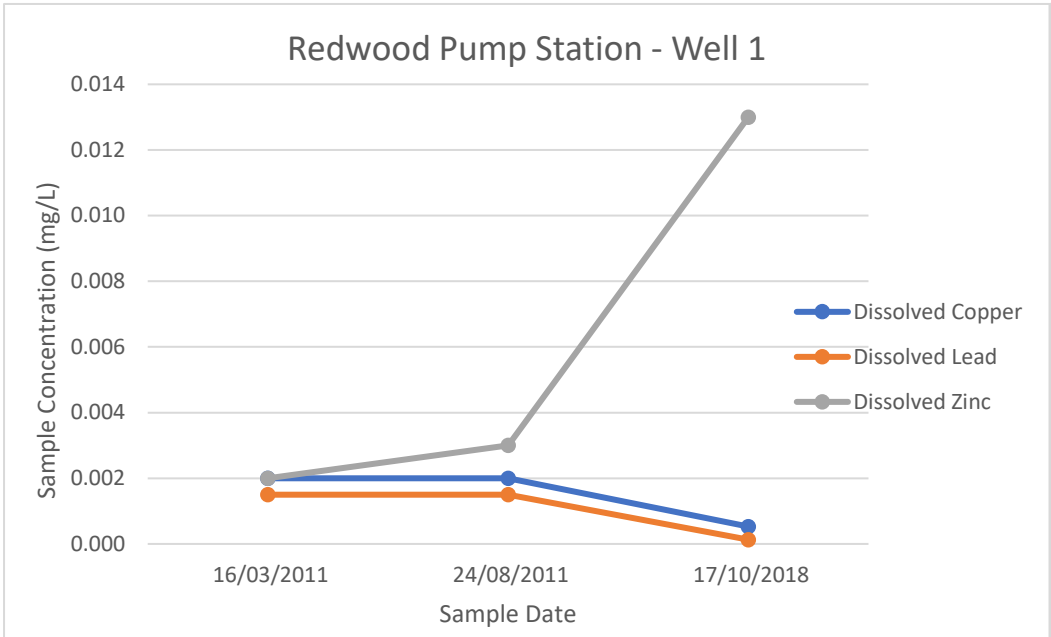

Belfast Pump Station - Well 2
0.18
0.16
0.14
0.12
0.10
0.08
0.06
0.04
0.02
0.00
Sample Concentration (mg/L)
18/05/2010
07/10/2010
16/03/2011
25/08/2011
17/04/2015
18/03/2016
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc

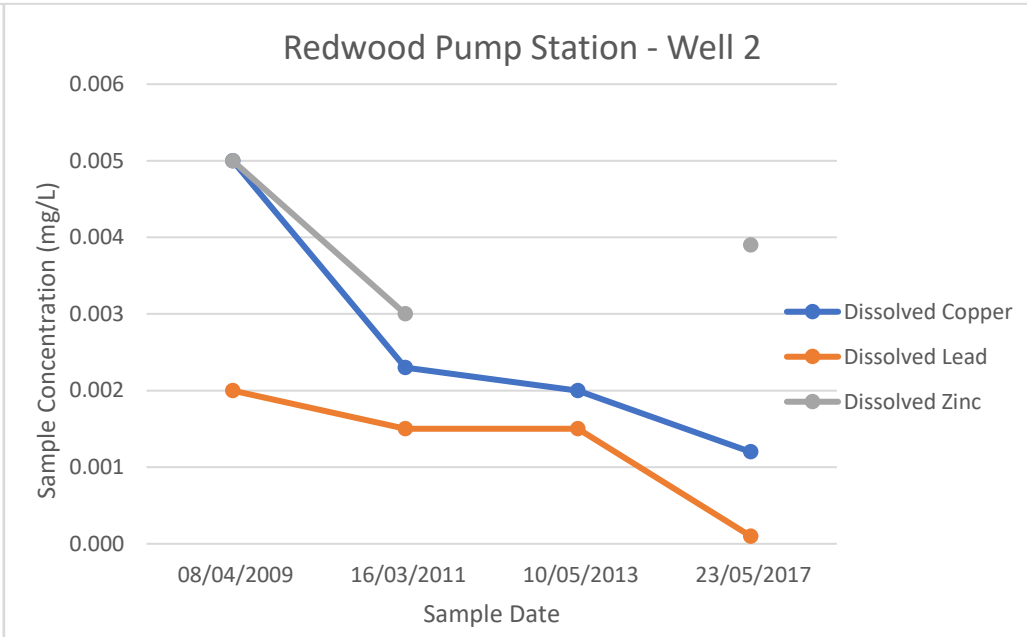

Crosbie Pump Station - Well 2
0.030
0.025
0.020
0.015
0.010
0.005
0.000
Sample Concentration (mg/L)
06/10/2010
18/08/2011
18/03/2016
15/07/2020
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc

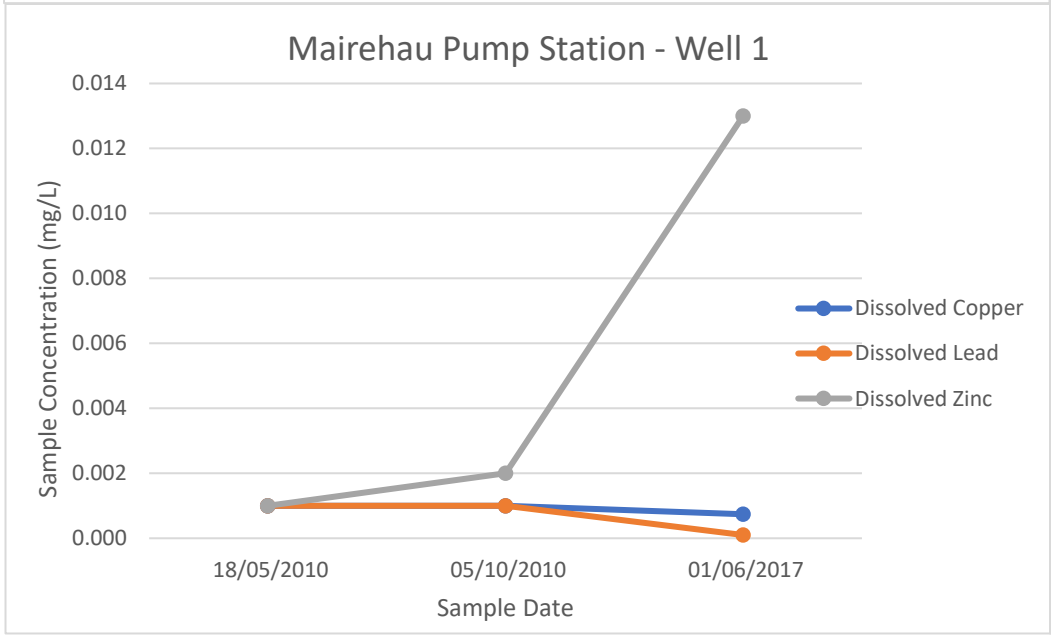

Farrington Pump Station - Well 4
0.007
0.006
0.005
0.004
0.003
0.002
0.001
0.000
Sample Concentration (mg/L)
16/03/2011
24/08/2011
29/05/2012
25/05/2017
25/06/2020
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc

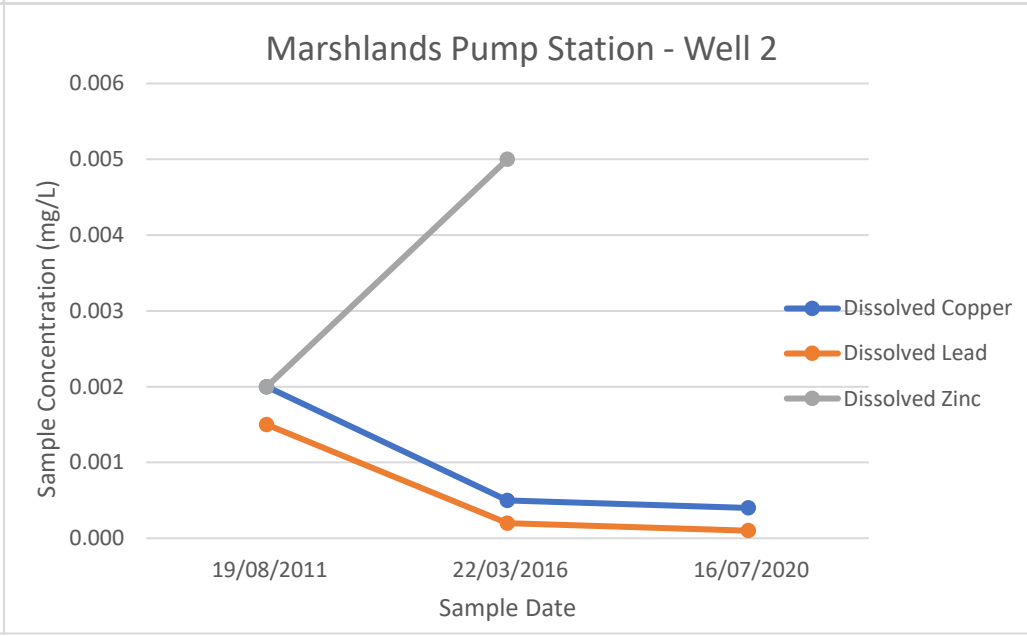

Grampian Pump Station - Well 5
0.025
0.020
0.015
0.010
0.005
0.000
Sample Concentration (mg/L)
25/08/2011
28/06/2017
23/07/2020
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc

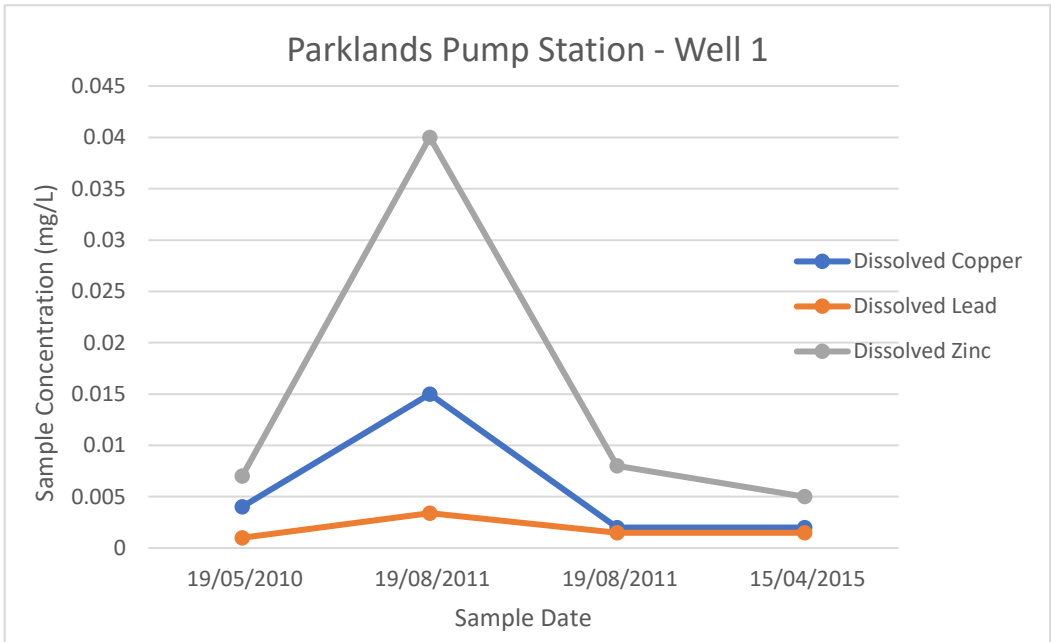

Jeffreys Pump Station - Well 6
0.06
0.05
0.04
0.03
0.02
0.01
0.00
Sample Concentration (mg/L)
18/05/2010
16/03/2011
15/04/2015
05/08/2020
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc

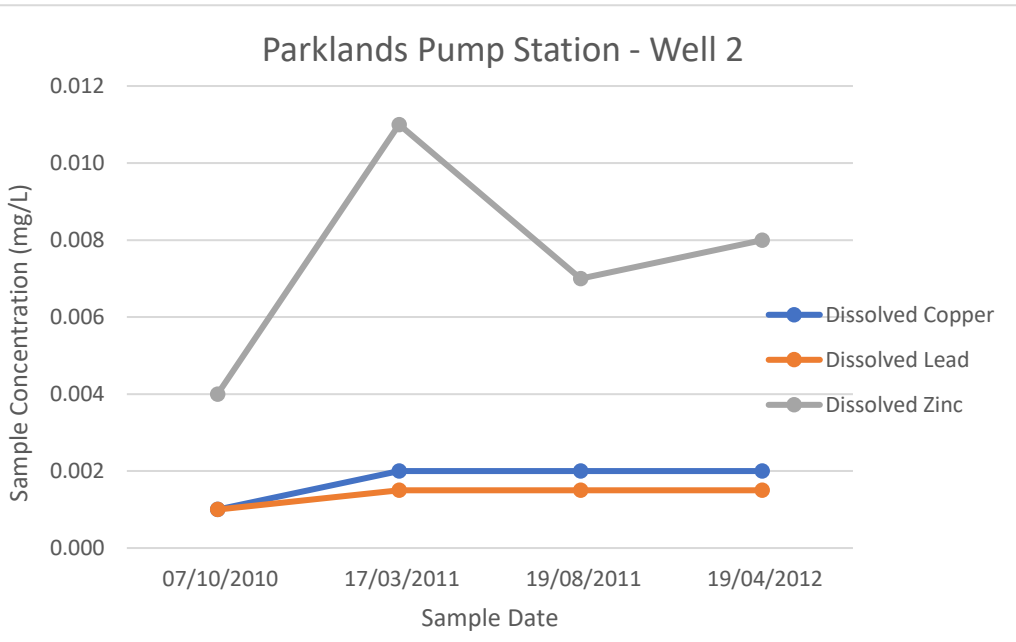

Redwood Pump Station - Well 1
0.014
0.012
0.010
0.008
0.006
0.004
0.002
0.000
Sample Concentration (mg/L)
16/03/2011
24/08/2011
17/10/2018
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc

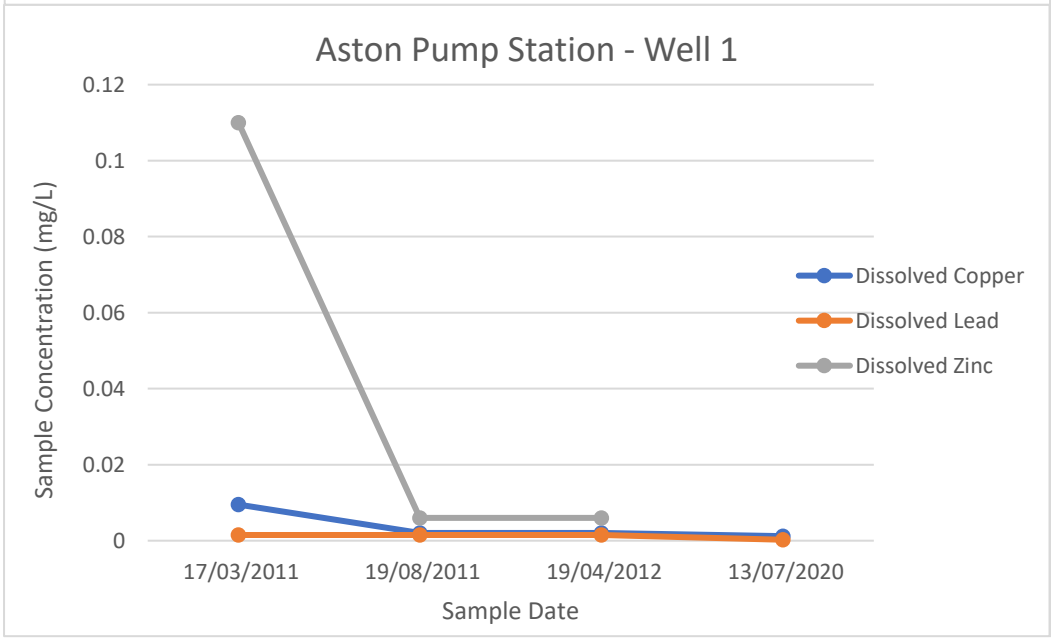

Redwood Pump Station - Well 2
0.006
0.005
0.004
0.003
0.002
0.001
0.000
Sample Concentration (mg/L)
08/04/2009
16/03/2011
10/05/2013
23/05/2017
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc

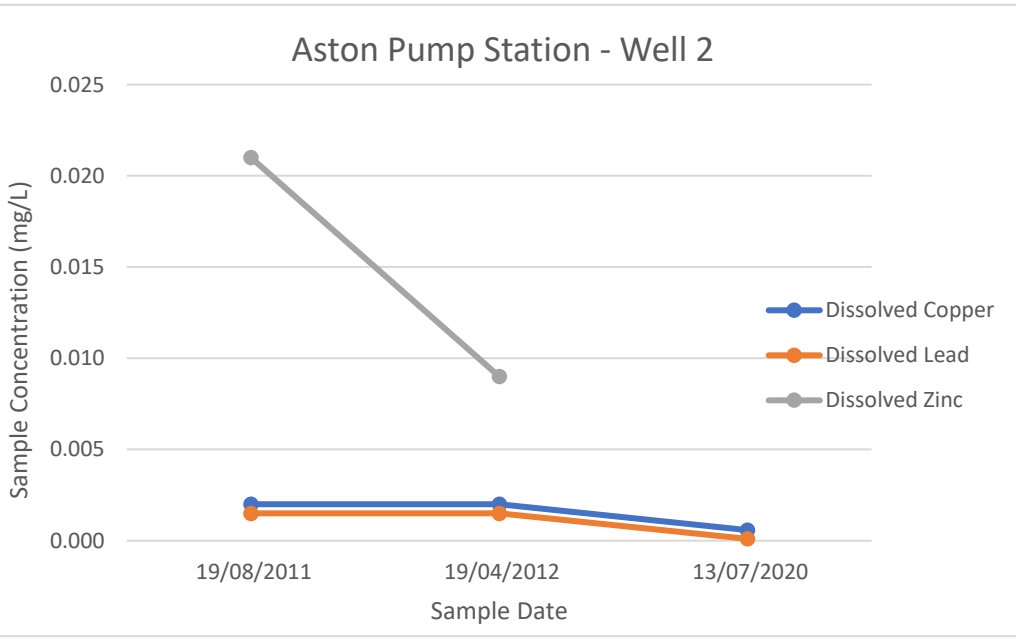

Mairehau Pump Station - Well 1
0.014
0.012
0.010
0.008
0.006
0.004
0.002
0.000
Sample Concentration (mg/L)
18/05/2010
05/10/2010
01/06/2017
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc

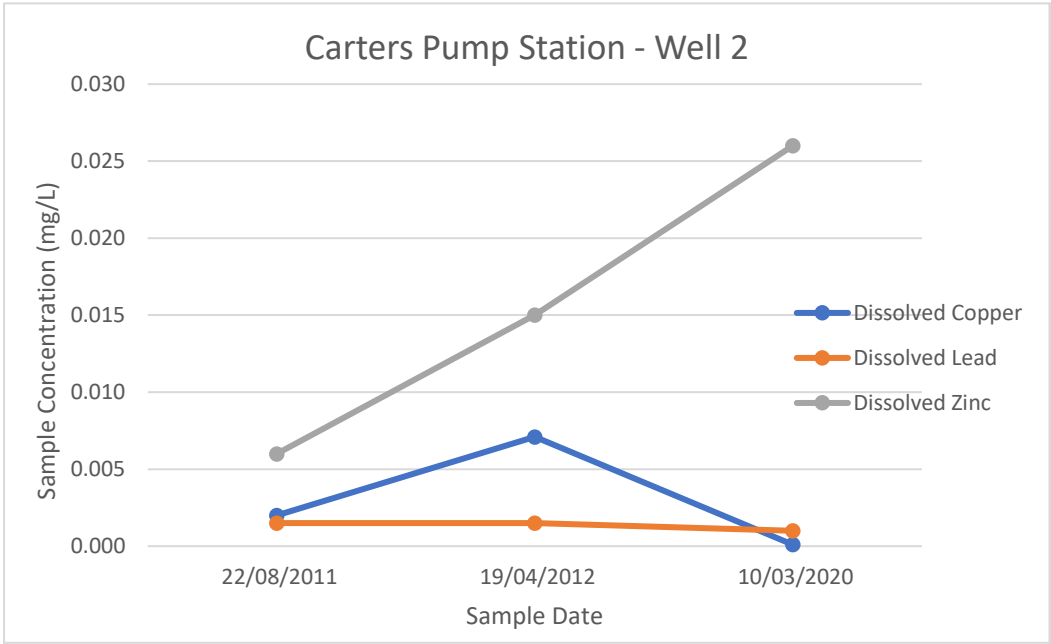

Marshlands Pump Station - Well 2
0.006
0.005
0.004
0.003
0.002
0.001
0.000
Sample Concentration (mg/L)
19/08/2011
22/03/2016
16/07/2020
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc

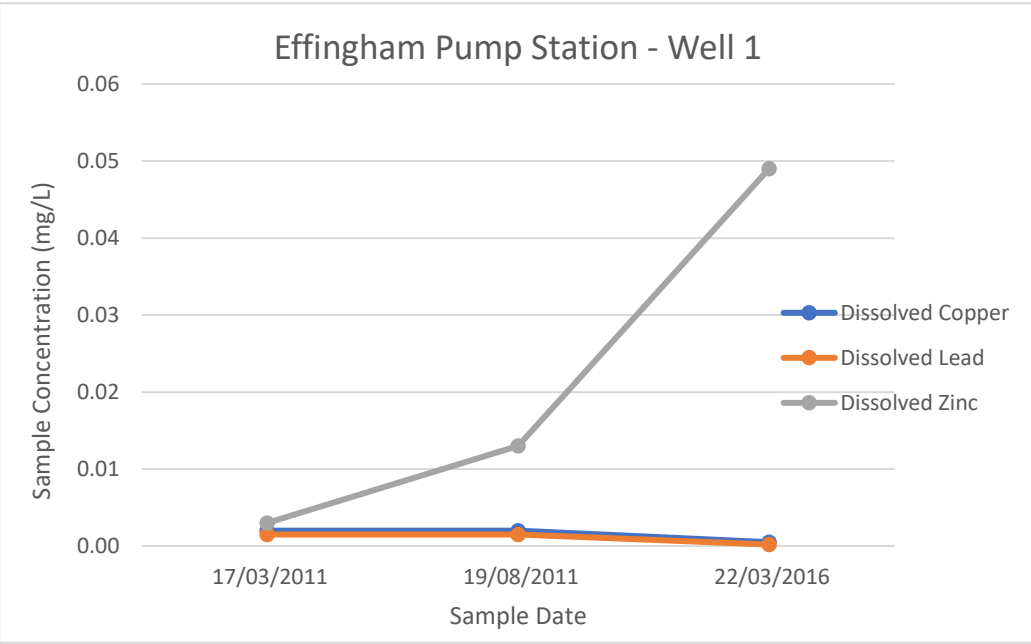

Parklands Pump Station - Well 1
0.045
0.04
0.035
0.03
0.025
0.02
0.015
0.01
0.005
0
Sample Concentration (mg/L)
19/05/2010
19/08/2011
19/08/2011
15/04/2015
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc

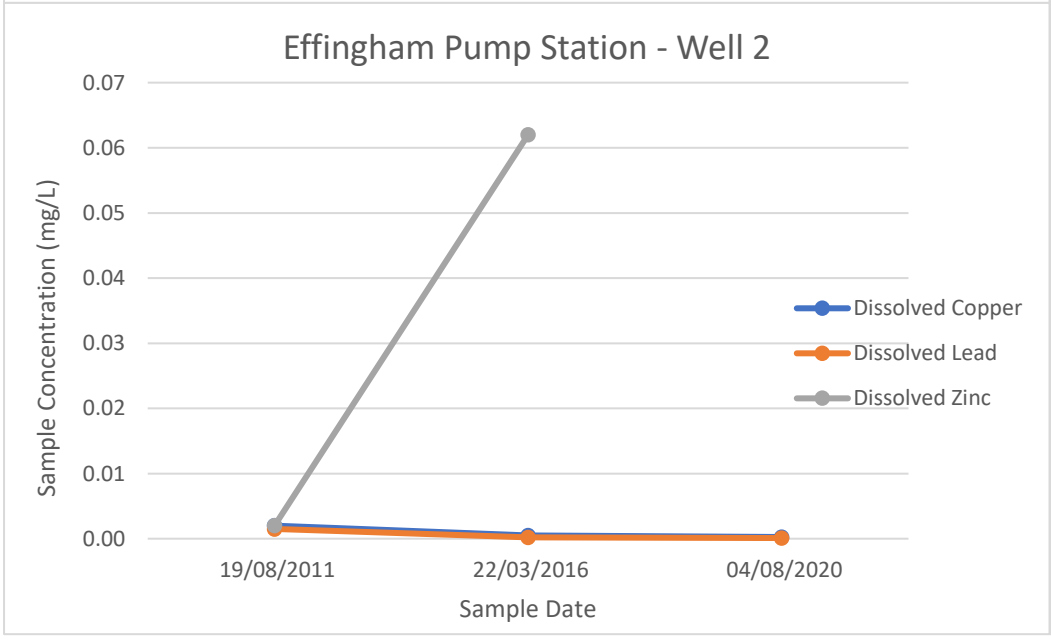

Parklands Pump Station - Well 2
0.012
0.010
0.008
0.006
0.004
0.002
0.000
Sample Concentration (mg/L)
07/10/2010
17/03/2011
19/08/2011
19/04/2012
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc

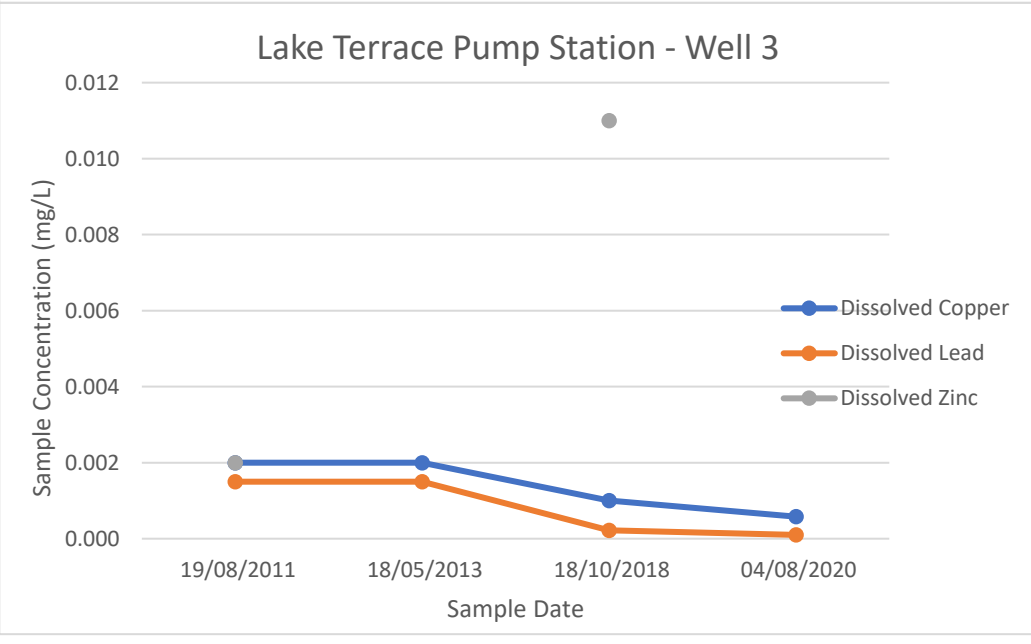

Aston Pump Station - Well 1
0.12
0.1
0.08
0.06
0.04
0.02
0
Sample Concentration (mg/L)
17/03/2011
19/08/2011
19/04/2012
13/07/2020
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc

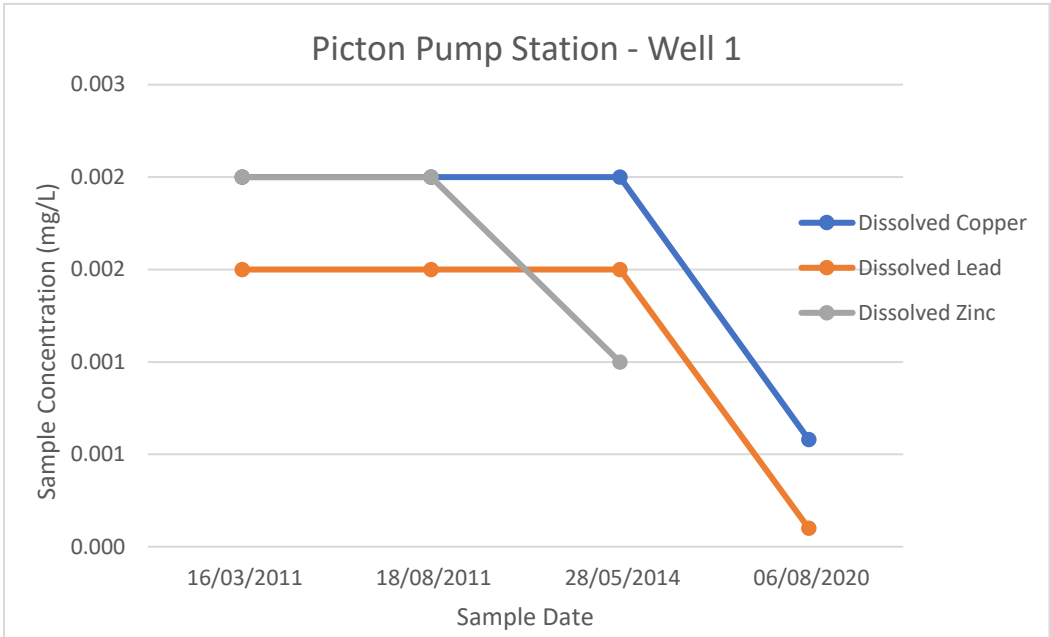

Aston Pump Station - Well 2
0.025
0.020
0.015
0.010
0.005
0.000
Sample Concentration (mg/L)
19/08/2011
19/04/2012
13/07/2020
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc

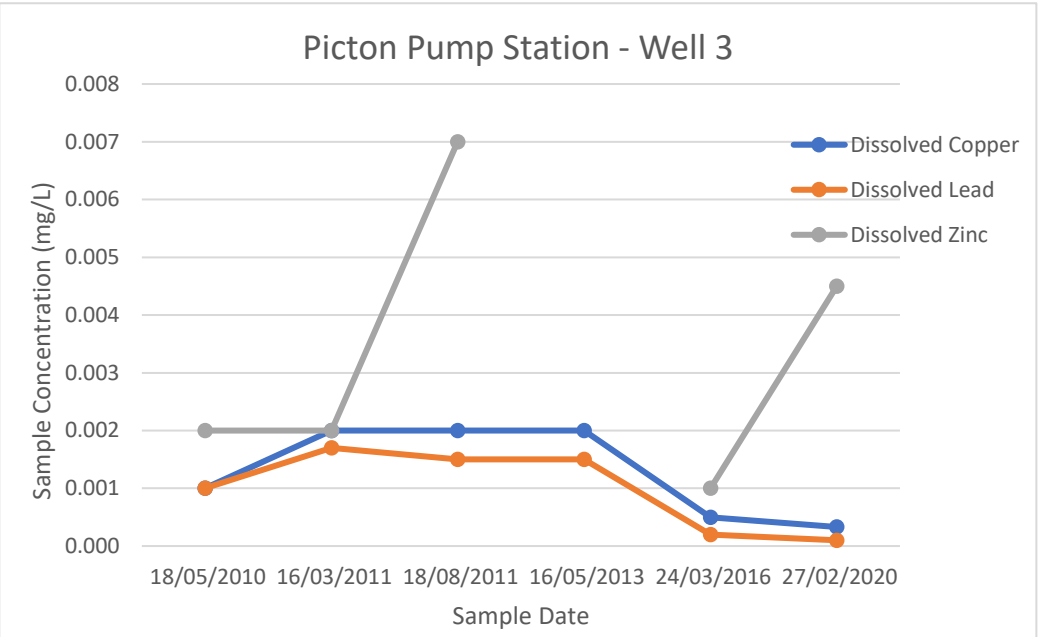

Carters Pump Station - Well 2
0.030
0.025
0.020
0.015
0.010
0.005
0.000
Sample Concentration (mg/L)
22/08/2011
19/04/2012
10/03/2020
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc

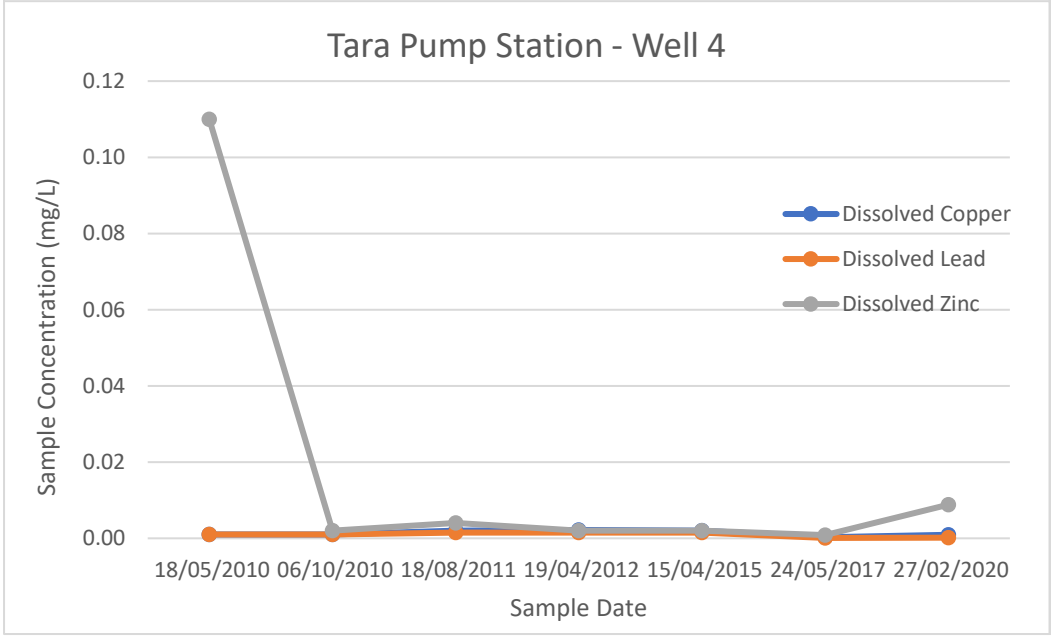

Effingham Pump Station - Well 1
0.06
0.05
0.04
0.03
0.02
0.01
0.00
Sample Concentration (mg/L)
17/03/2011
19/08/2011
22/03/2016
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc

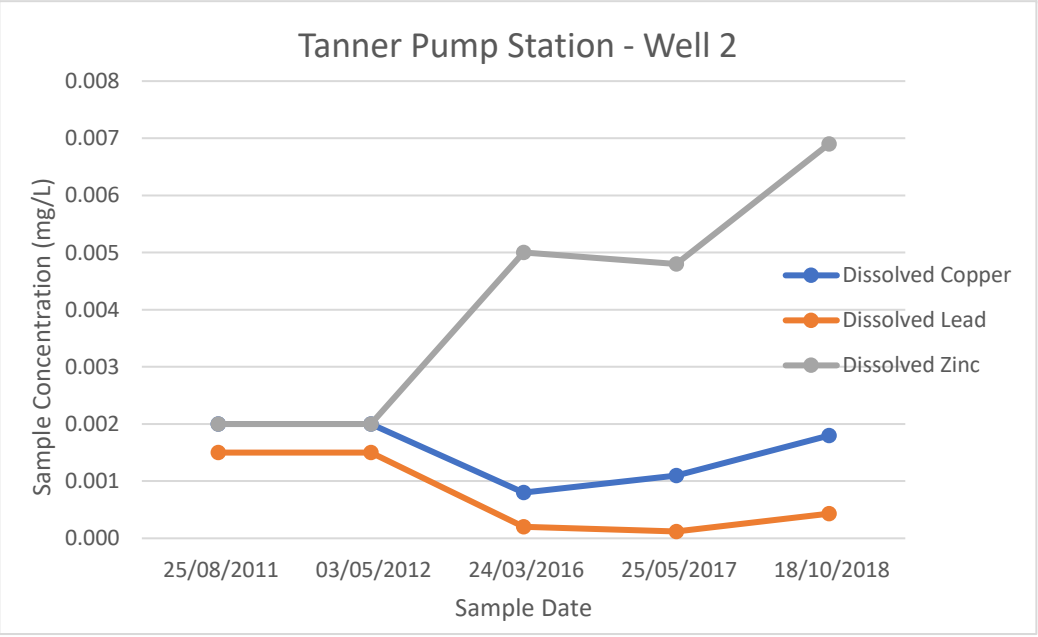

Effingham Pump Station - Well 2
0.07
0.06
0.05
0.04
0.03
0.02
0.01
0.00
Sample Concentration (mg/L)
19/08/2011
22/03/2016
04/08/2020
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc

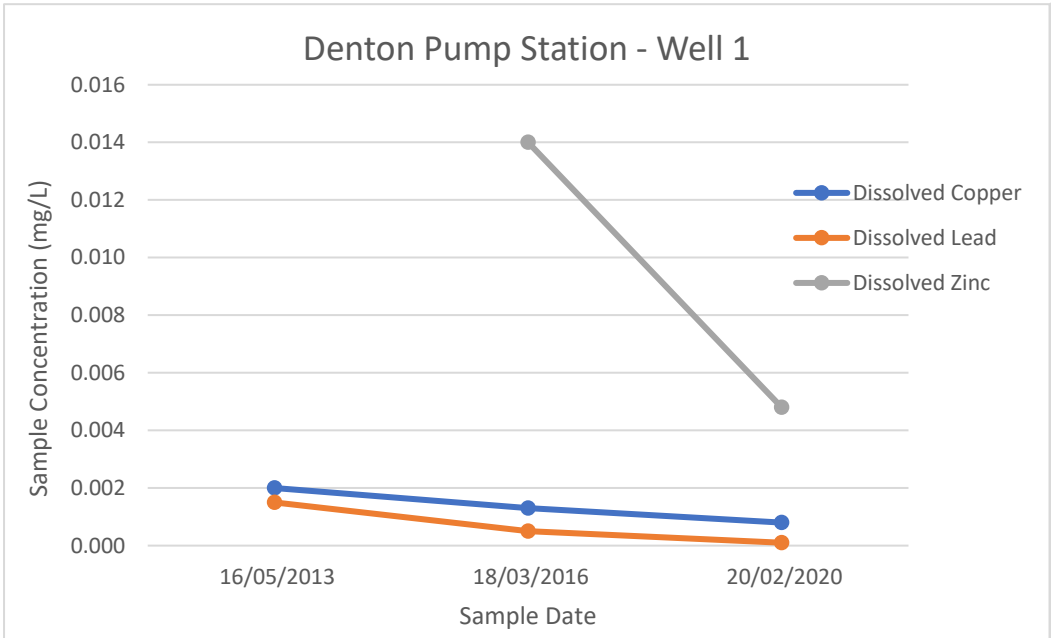

Lake Terrace Pump Station - Well 3
0.012
0.010
0.008
0.006
0.004
0.002
0.000
Sample Concentration (mg/L)
19/08/2011
18/05/2013
18/10/2018
04/08/2020
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc

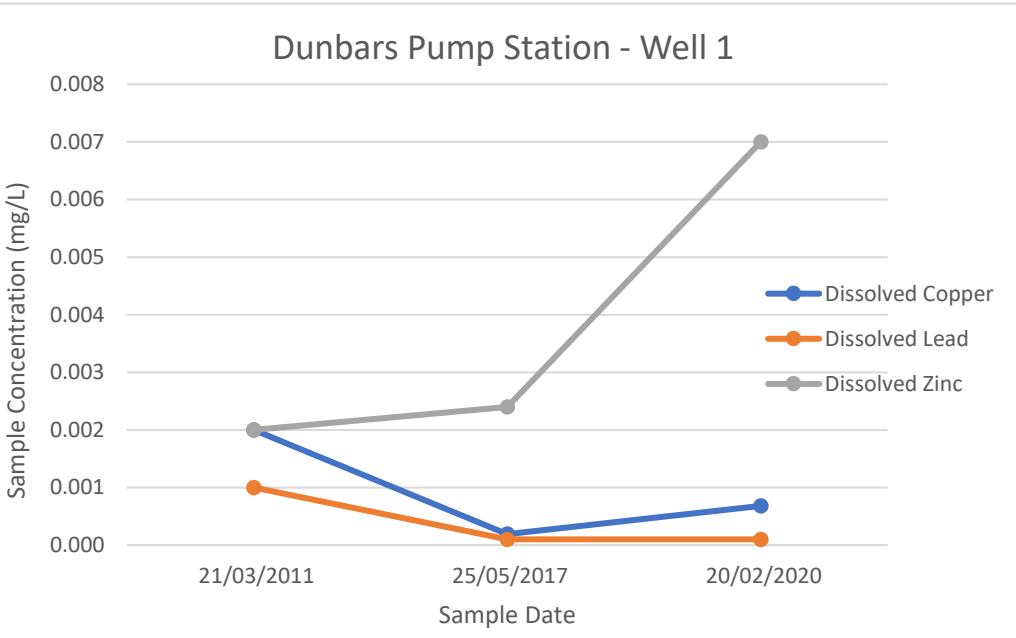

Picton Pump Station - Well 1
0.003
0.002
0.002
0.001
0.001
0.000
Sample Concentration (mg/L)
16/03/2011
18/08/2011
28/05/2014
06/08/2020
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc

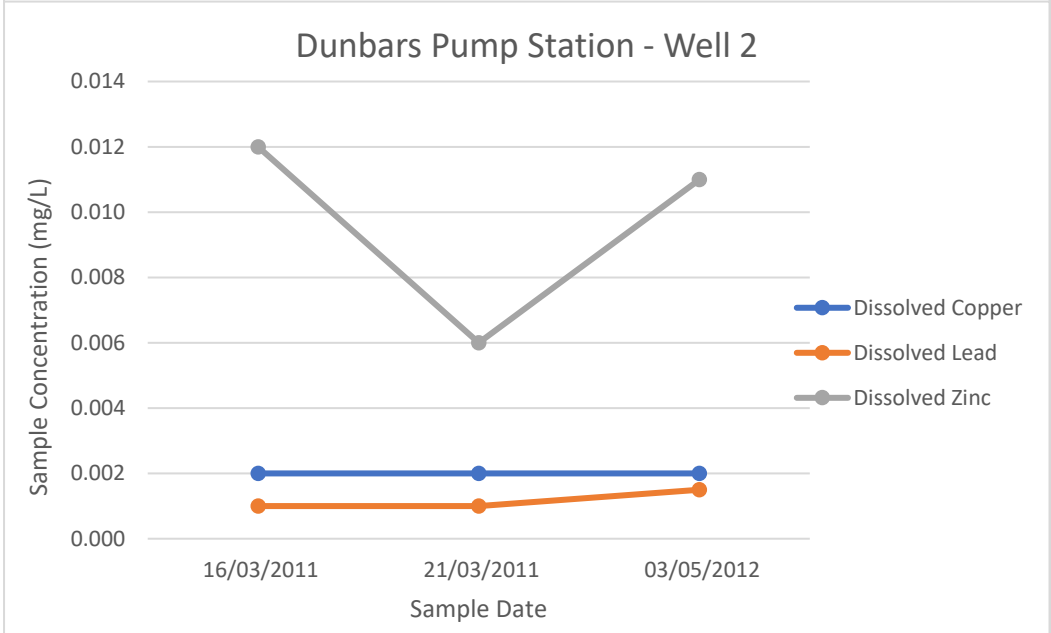

Picton Pump Station - Well 3
0.008
0.007
0.006
0.005
0.004
0.003
0.002
0.001
0.000
Sample Concentration (mg/L)
18/05/2010
16/03/2011
18/08/2011
16/05/2013
24/03/2016
27/02/2020
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc

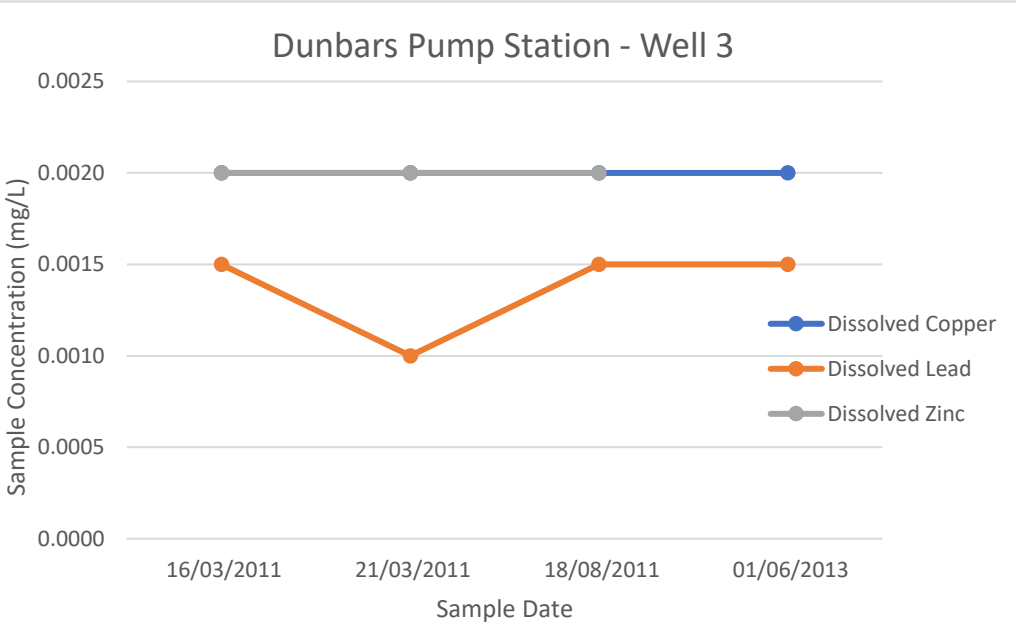

Tara Pump Station - Well 4
0.12
0.10
0.08
0.06
0.04
0.02
0.00
Sample Concentration (mg/L)
18/05/2010
06/10/2010
18/08/2011
19/04/2012
15/04/2015
24/05/2017
27/02/2020
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc

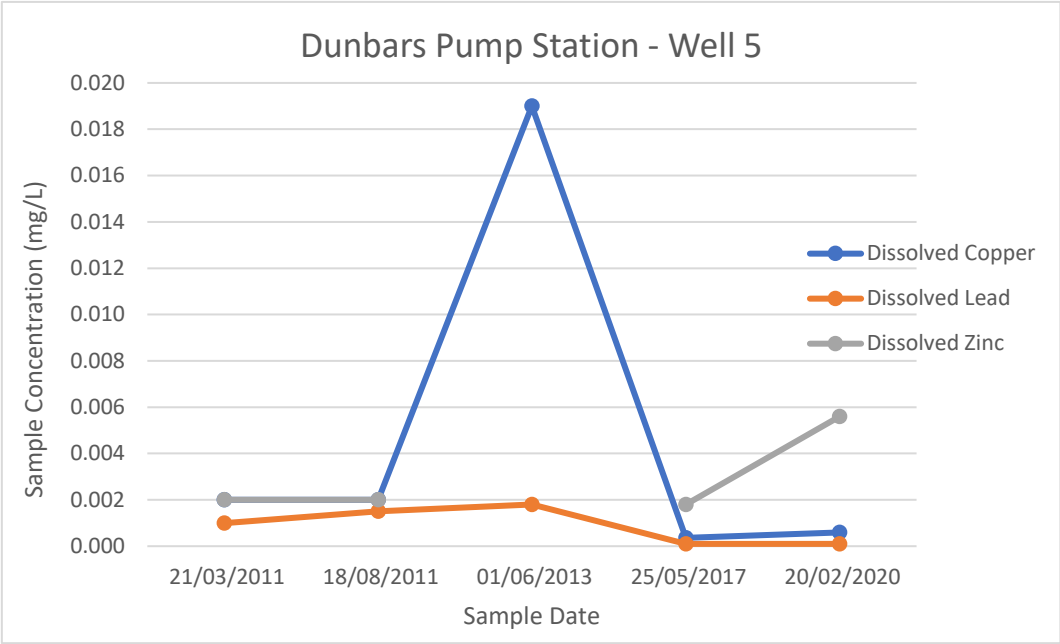

Tanner Pump Station - Well 2
0.008
0.007
0.006
0.005
0.004
0.003
0.002
0.001
0.000
Sample Concentration (mg/L)
25/08/2011
03/05/2012
24/03/2016
25/05/2017
18/10/2018
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc

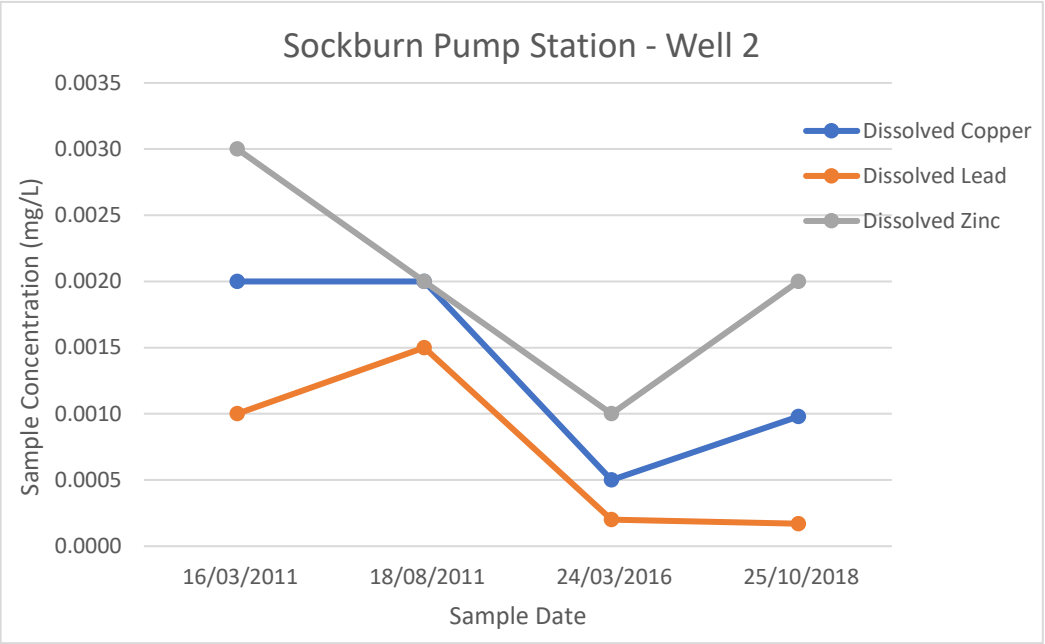

Denton Pump Station - Well 1
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
0.000
Sample Concentration (mg/L)
16/05/2013
18/03/2016
20/02/2020
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc


Dunbars Pump Station - Well 1
0.008
0.007
0.006
0.005
0.004
0.003
0.002
0.001
0.000
Sample Concentration (mg/L)
21/03/2011
25/05/2017
20/02/2020
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc

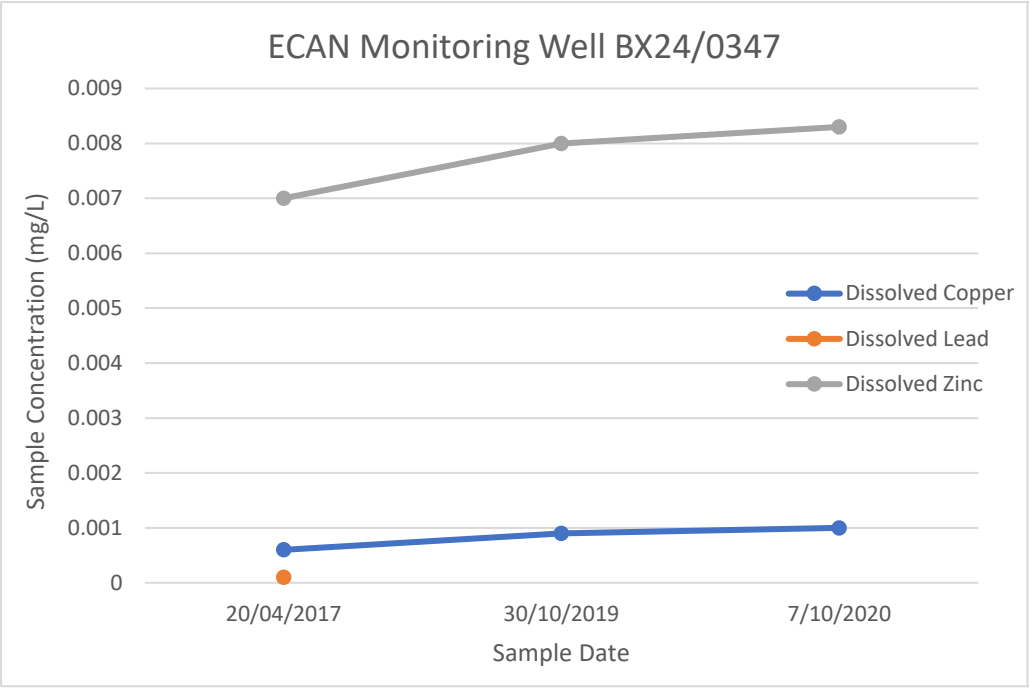

Dunbars Pump Station - Well 2
0.014
0.012
0.010
0.008
0.006
0.004
0.002
0.000
Sample Concentration (mg/L)
16/03/2011
21/03/2011
03/05/2012
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc

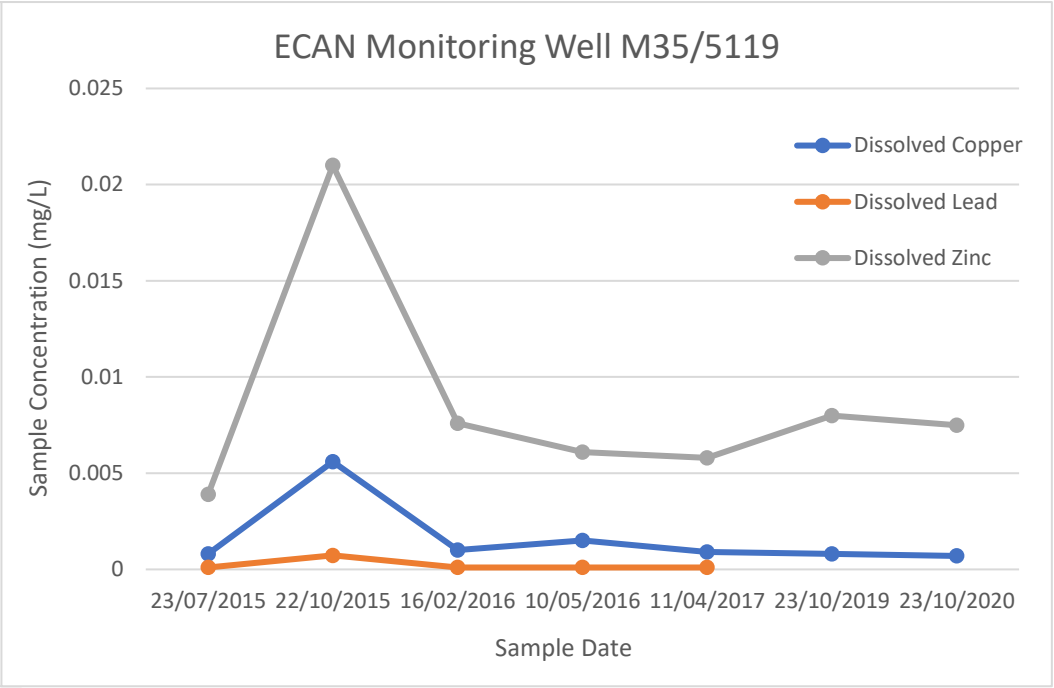

Dunbars Pump Station - Well 3
0.0025
0.0020
0.0015
0.0010
0.0005
0.0000
Sample Concentration (mg/L)
16/03/2011
21/03/2011
18/08/2011
01/06/2013
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc


Dunbars Pump Station - Well 5
Sample Concentration (mg/L)
0.020
0.018
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
0.000
21/03/2011
18/08/2011
01/06/2013
25/05/2017
20/02/2020
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc


Sockburn Pump Station - Well 2
Sample Concentration (mg/L)
0.0035
0.0030
0.0025
0.0020
0.0015
0.0010
0.0005
0.0000
16/03/2011
18/08/2011
24/03/2016
25/10/2018
Sample Date
Dissolved Copper
Dissolved Lead
Dissolved Zinc

ECan Monitoring Well Trend Graphs

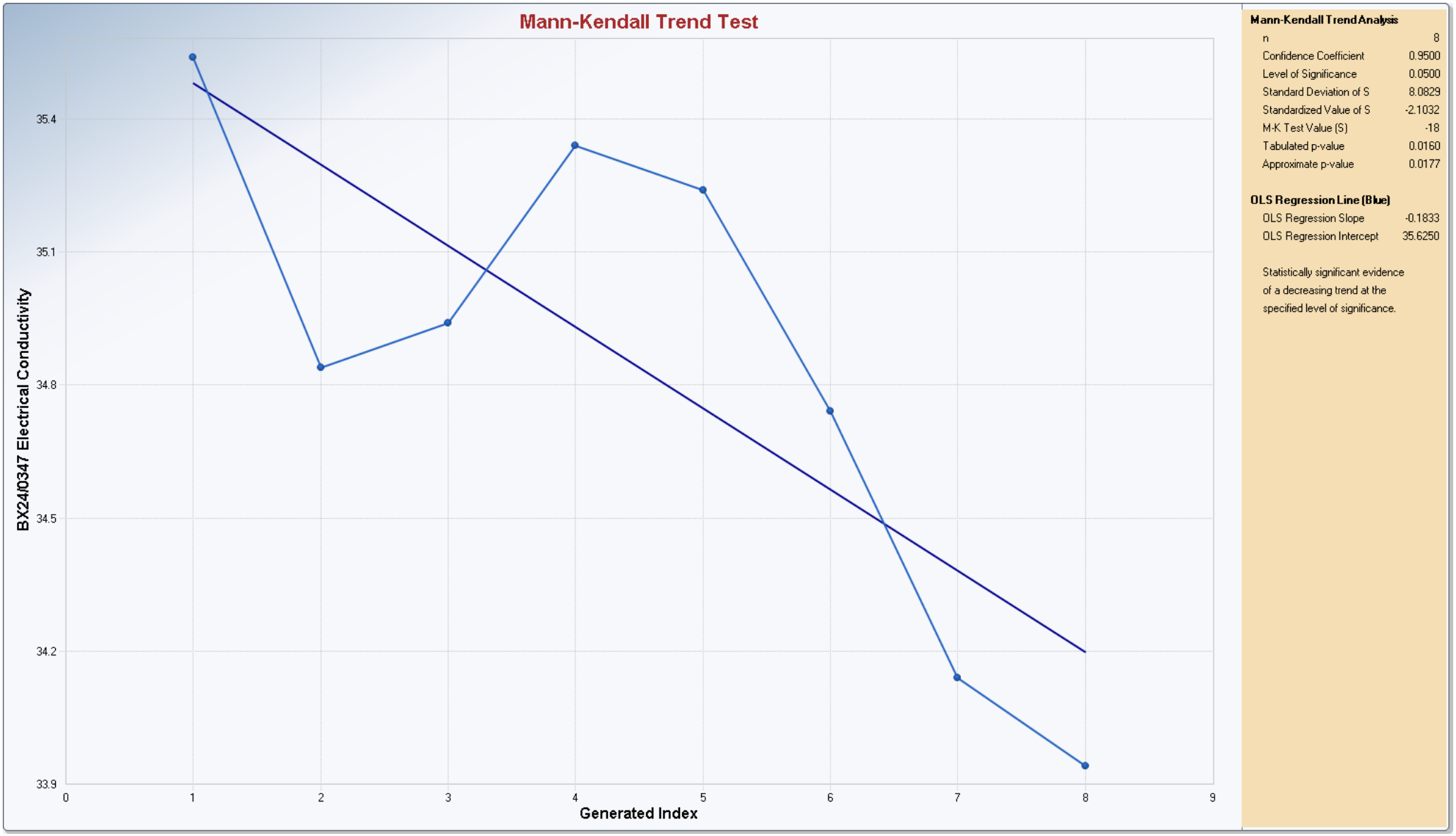


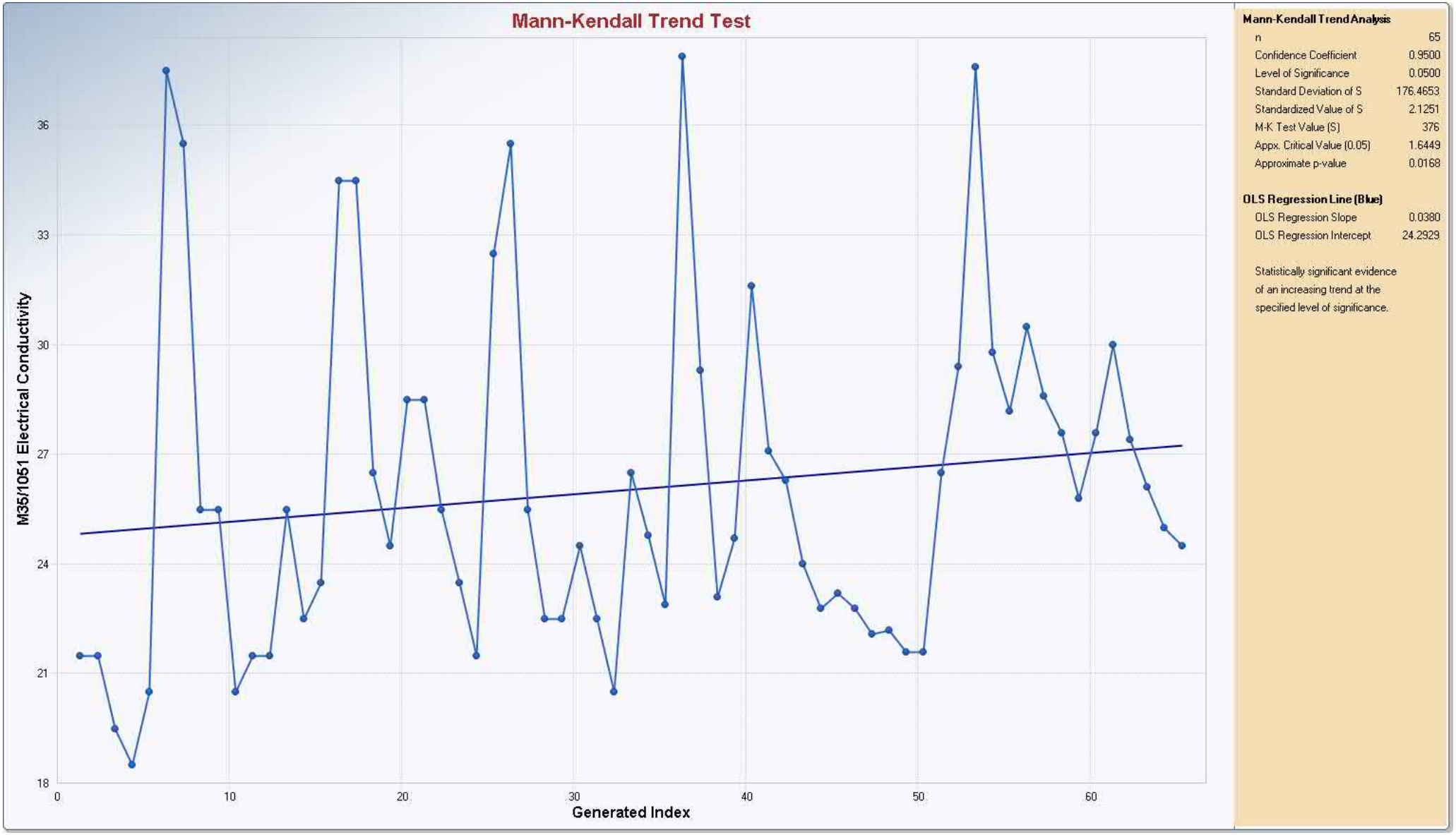


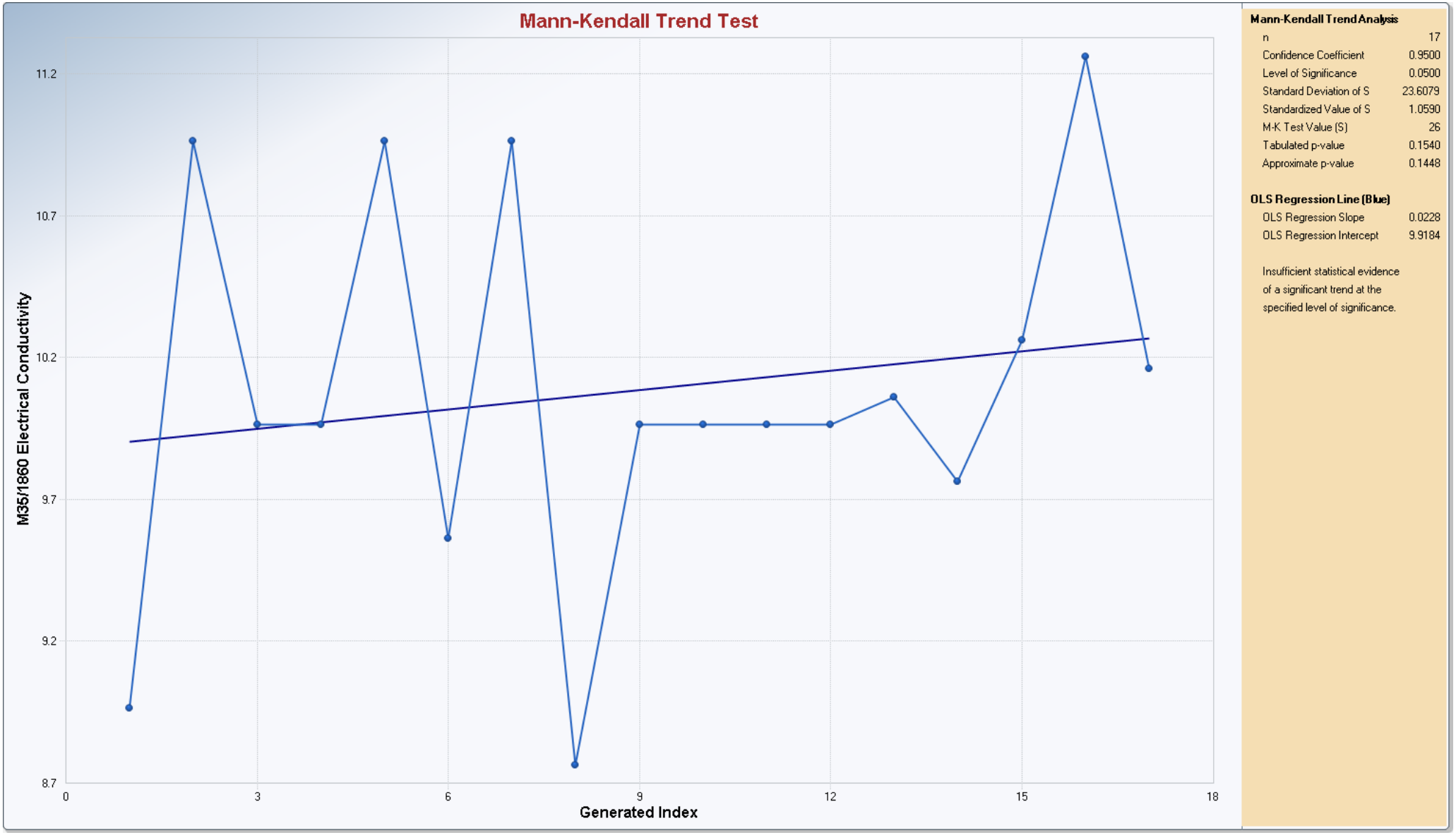
Appendix D

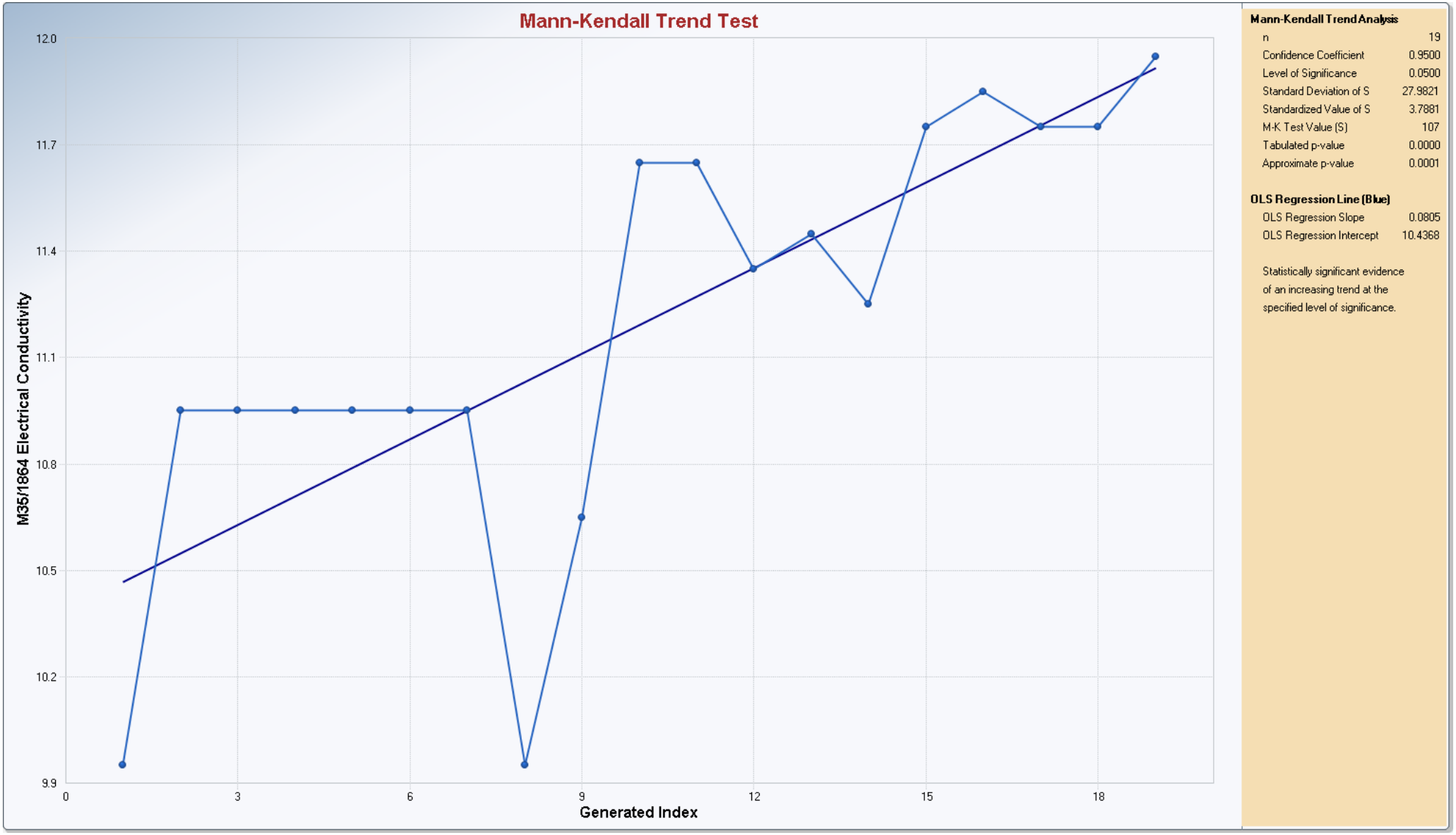
Mann-Kendall Test Results

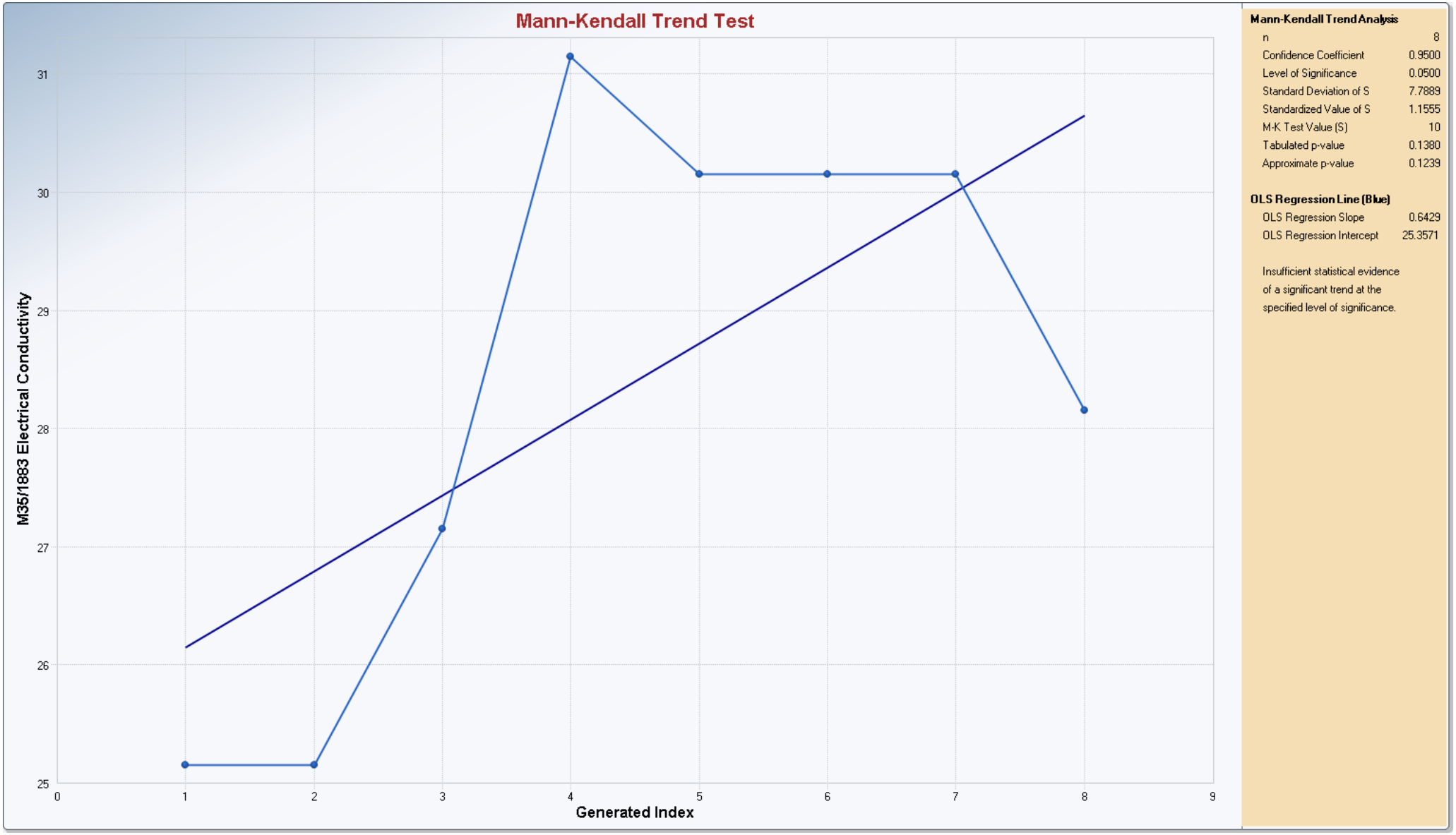
ECan Monitoring Wells - Electrical Conductivity Mann-Kendall Analysis

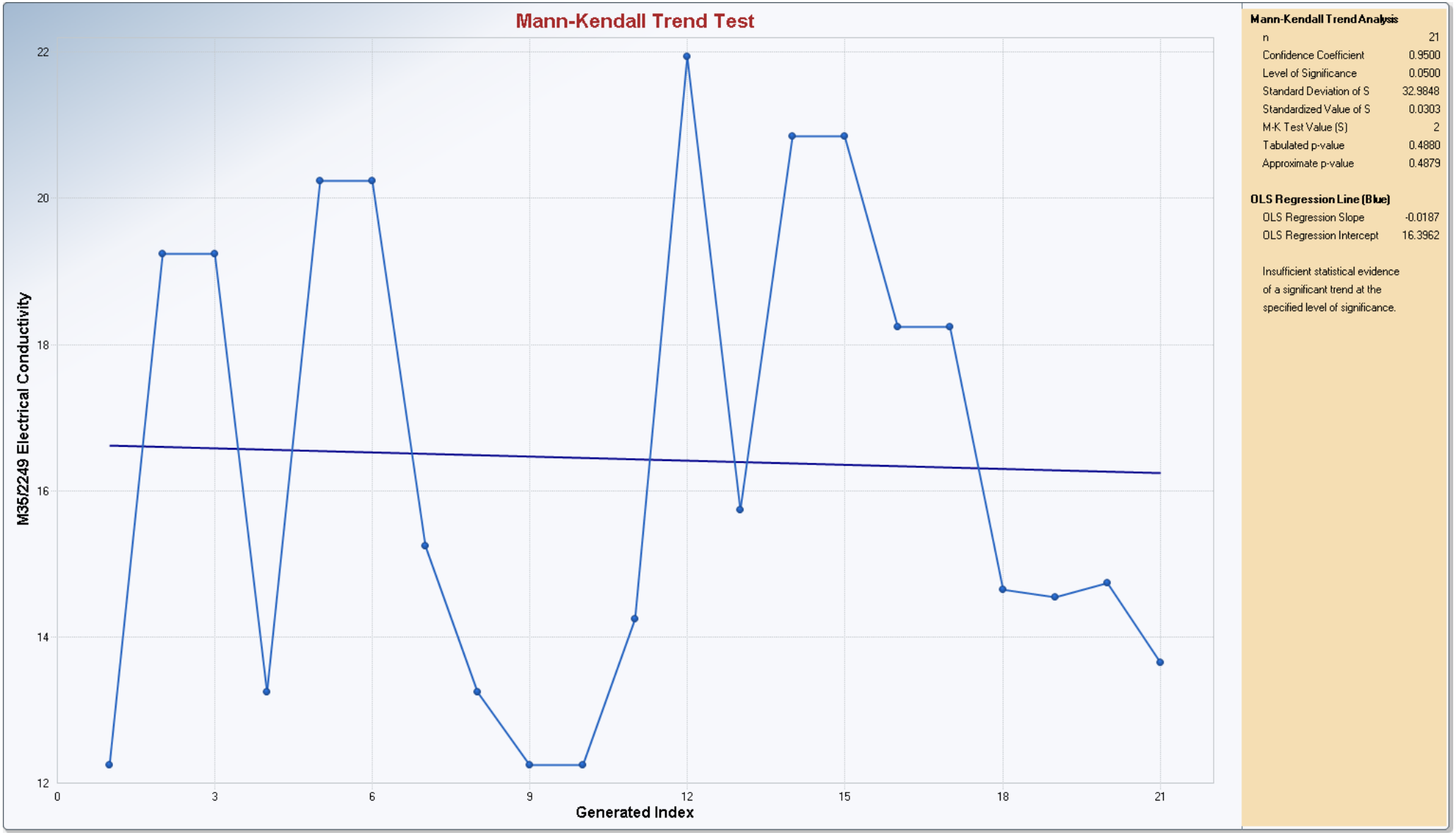



Mann-Kendall Trend Test
M35/1051 Electrical Conductivity
Generated Index
18
21
24
27
30
33
36
0
10
20
30
40
50
60
Mann-Kendall Trend Analysis
n 65
Confidence Coefficient 0.9500
Level of Significance 0.0500
Standard Deviation of S 176.4653
Standardized Value of S 2.1251
M-K Test Value (S) 376
Appx. Critical Value (0.05) 1.6449
Approximate p-value 0.0168
OLS Regression Line (Blue)
OLS Regression Slope 0.0380
OLS Regression Intercept 24.2929
Statistically significant evidence of an increasing trend at the specified level of significance.


Mann-Kendall Trend Test
M35/1860 Electrical Conductivity
11.2
10.7
10.2
9.7
9.2
8.7
0
3
6
9
12
15
18
Generated Index
Mann-Kendall Trend Analysis
n 17
Confidence Coefficient 0.9500
Level of Significance 0.0500
Standard Deviation of S 23.6079
Standardized Value of S 1.0590
M-K Test Value (S) 26
Tabulated p-value 0.1540
Approximate p-value 0.1448
OLS Regression Line (Blue)
OLS Regression Slope 0.0228
OLS Regression Intercept 9.9184
Insufficient statistical evidence of a significant trend at the specified level of significance.


Mann-Kendall Trend Test
M35/1864 Electrical Conductivity
Generated Index
12.0
11.7
11.4
11.1
10.8
10.5
10.2
9.9
0
3
6
9
12
15
18
Mann-Kendall Trend Analysis
n 19
Confidence Coefficient 0.9500
Level of Significance 0.0500
Standard Deviation of S 27.9821
Standardized Value of S 3.7881
M-K Test Value (S) 107
Tabulated p-value 0.0000
Approximate p-value 0.0001
OLS Regression Line (Blue)
OLS Regression Slope 0.0805
OLS Regression Intercept 10.4368
Statistically significant evidence of an increasing trend at the specified level of significance.


Mann-Kendall Trend Test
M35/1883 Electrical Conductivity
Generated Index
31
30
29
28
27
26
25
0
1
2
3
4
5
6
7
8
9
Mann-Kendall Trend Analysis
n 8
Confidence Coefficient 0.9500
Level of Significance 0.0500
Standard Deviation of S 7.7889
Standardized Value of S 1.1555
M-K Test Value (S) 10
Tabulated p-value 0.1380
Approximate p-value 0.1239
OLS Regression Line (Blue)
OLS Regression Slope 0.6429
OLS Regression Intercept 25.3571
Insufficient statistical evidence of a significant trend at the specified level of significance.



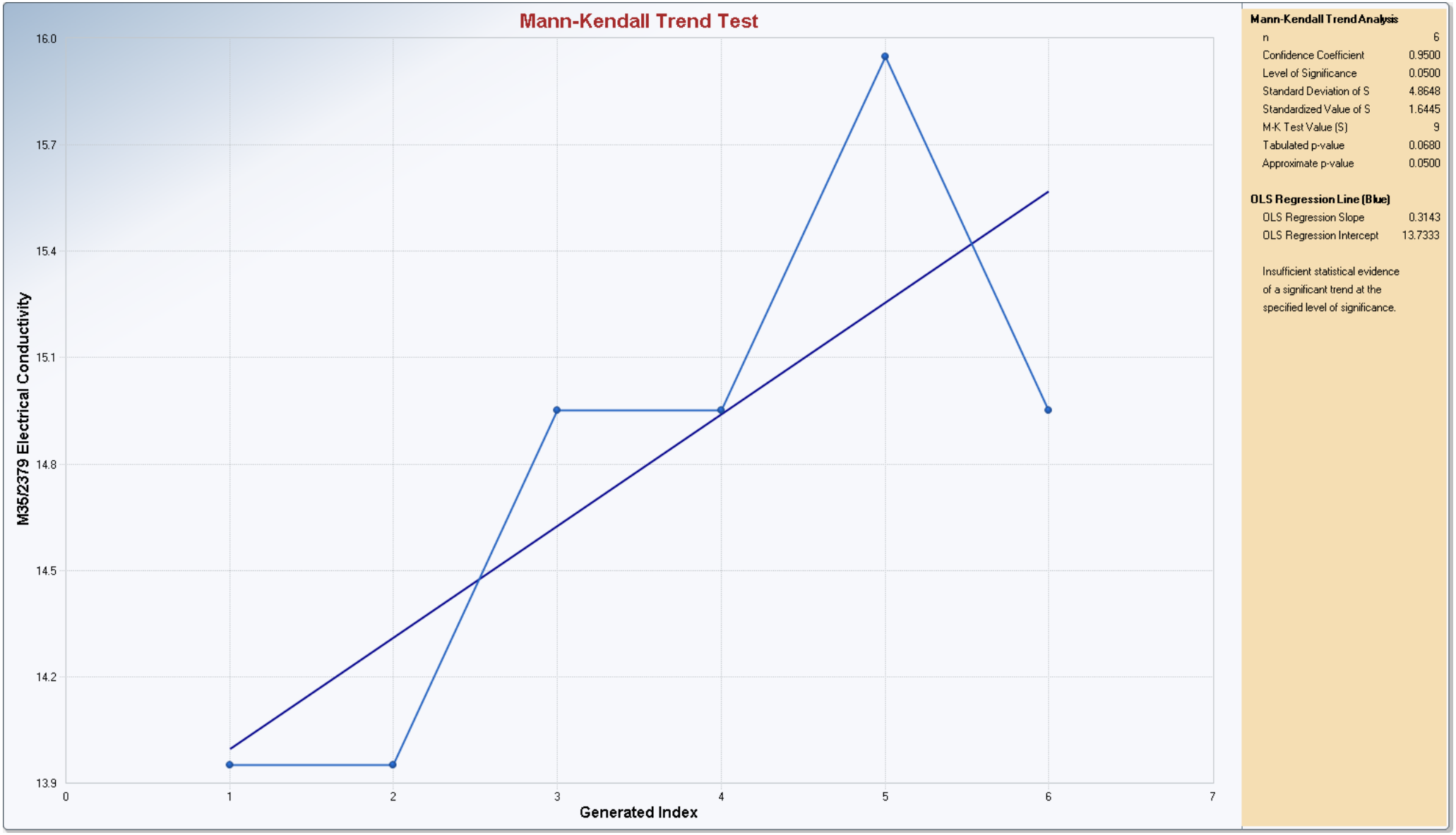
Mann-Kendall Trend Analysis

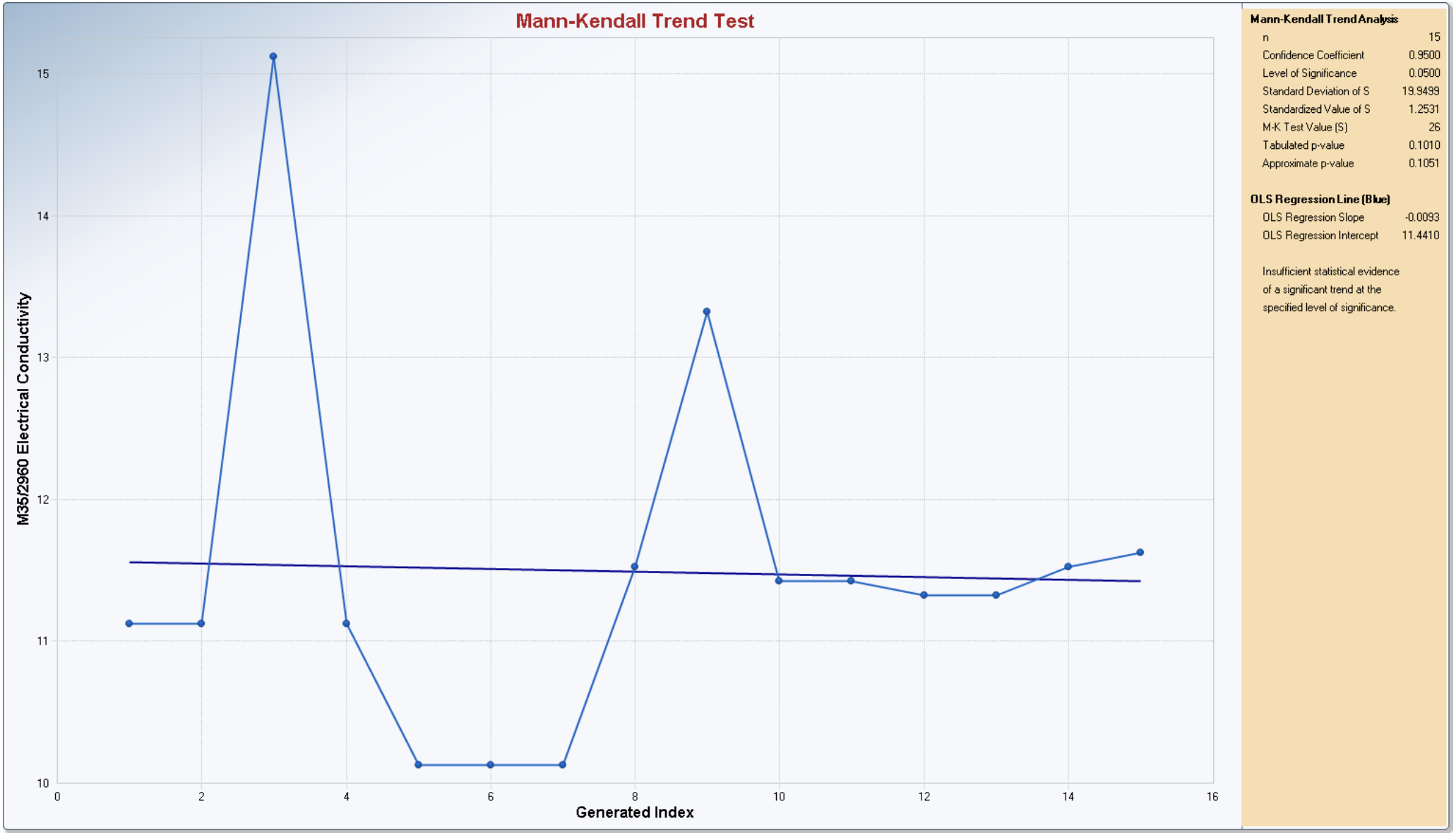
n	21
Confidence Coefficient	0.9500
Level of Significance	0.0500
Standard Deviation of S	32.9848
Standardized Value of S	0.0303
M-K Test Value (S)	2
Tabulated p-value	0.4880
Approximate p-value	0.4879

OLS Regression Line (Blue)

OLS Regression Slope	-0.0187
OLS Regression Intercept	16.3962

Insufficient statistical evidence of a significant trend at the specified level of significance.


Mann-Kendall Trend Test
M35/2379 Electrical Conductivity
16.0
15.7
15.4
15.1
14.8
14.5
14.2
13.9
0
1
2
3
4
5
6
7
Generated Index
Mann-Kendall Trend Analysis
n 6
Confidence Coefficient 0.9500
Level of Significance 0.0500
Standard Deviation of S 4.8648
Standardized Value of S 1.6445
M-K Test Value (S) 9
Tabulated p-value 0.0680
Approximate p-value 0.0500
OLS Regression Line (Blue)
OLS Regression Slope 0.3143
OLS Regression Intercept 13.7333
Insufficient statistical evidence of a significant trend at the specified level of significance.



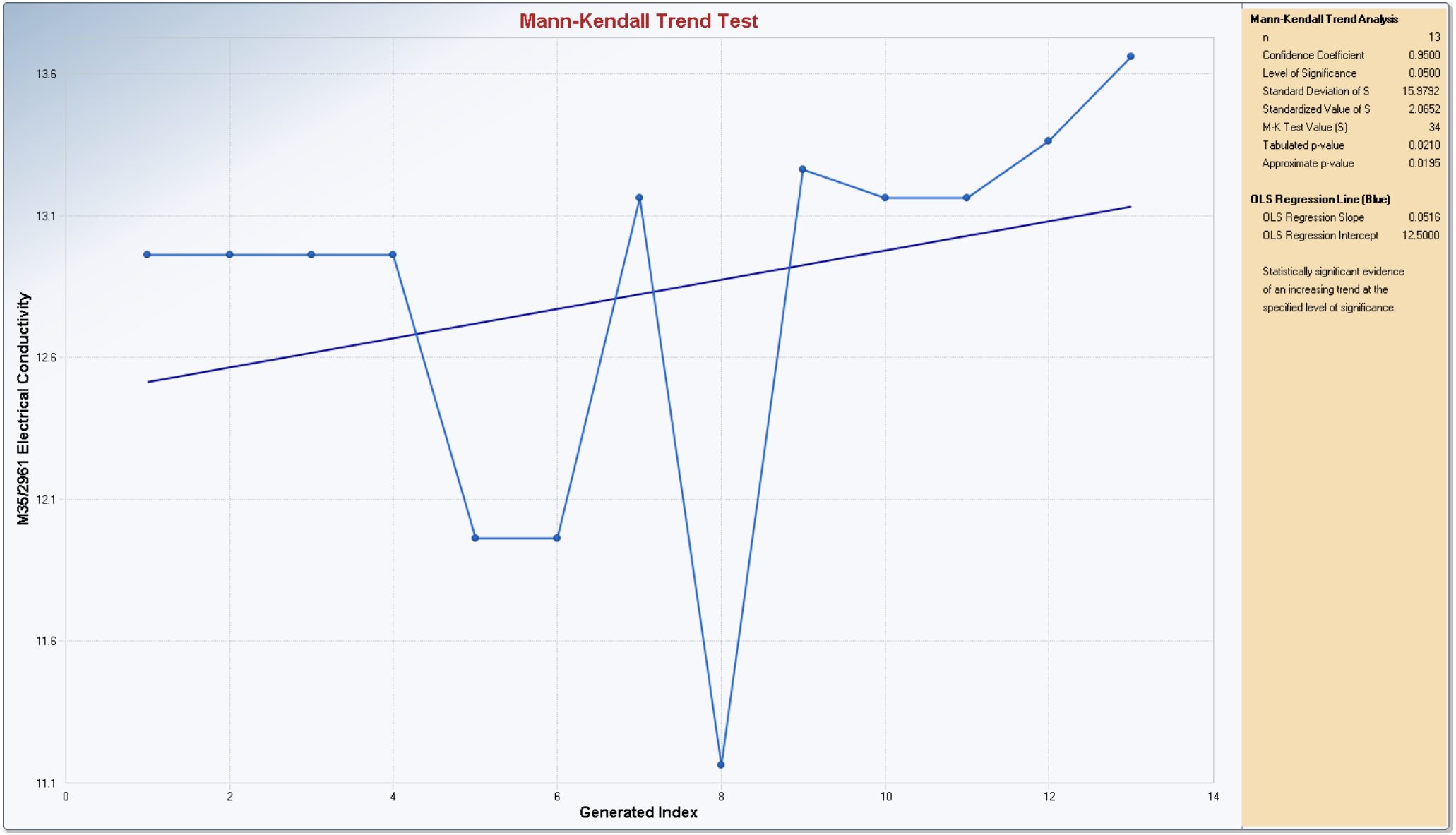
Mann-Kendall Trend Analysis

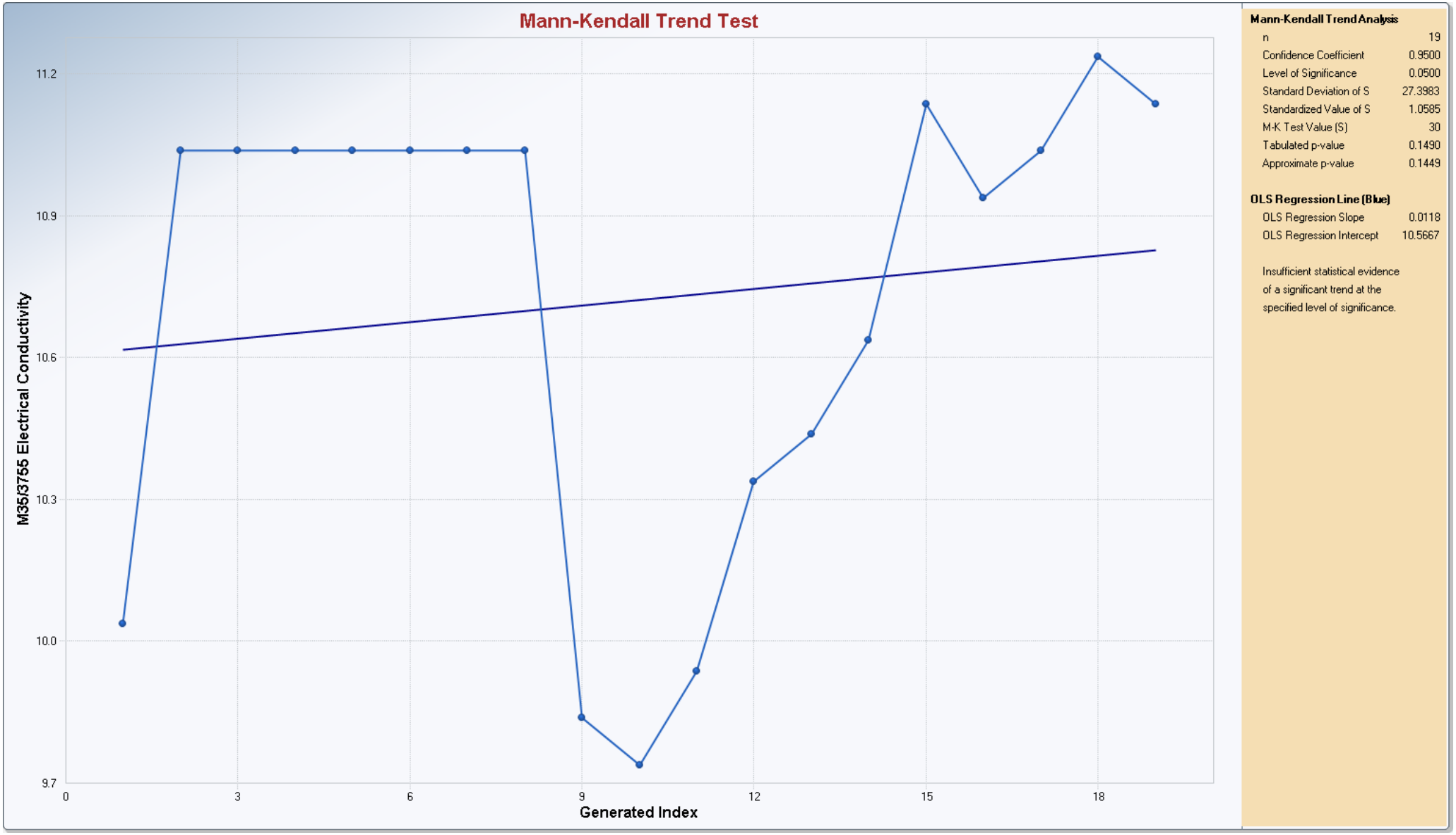
n	15
Confidence Coefficient	0.9500
Level of Significance	0.0500
Standard Deviation of S	19.9499
Standardized Value of S	1.2531
M-K Test Value (S)	26
Tabulated p-value	0.1010
Approximate p-value	0.1051

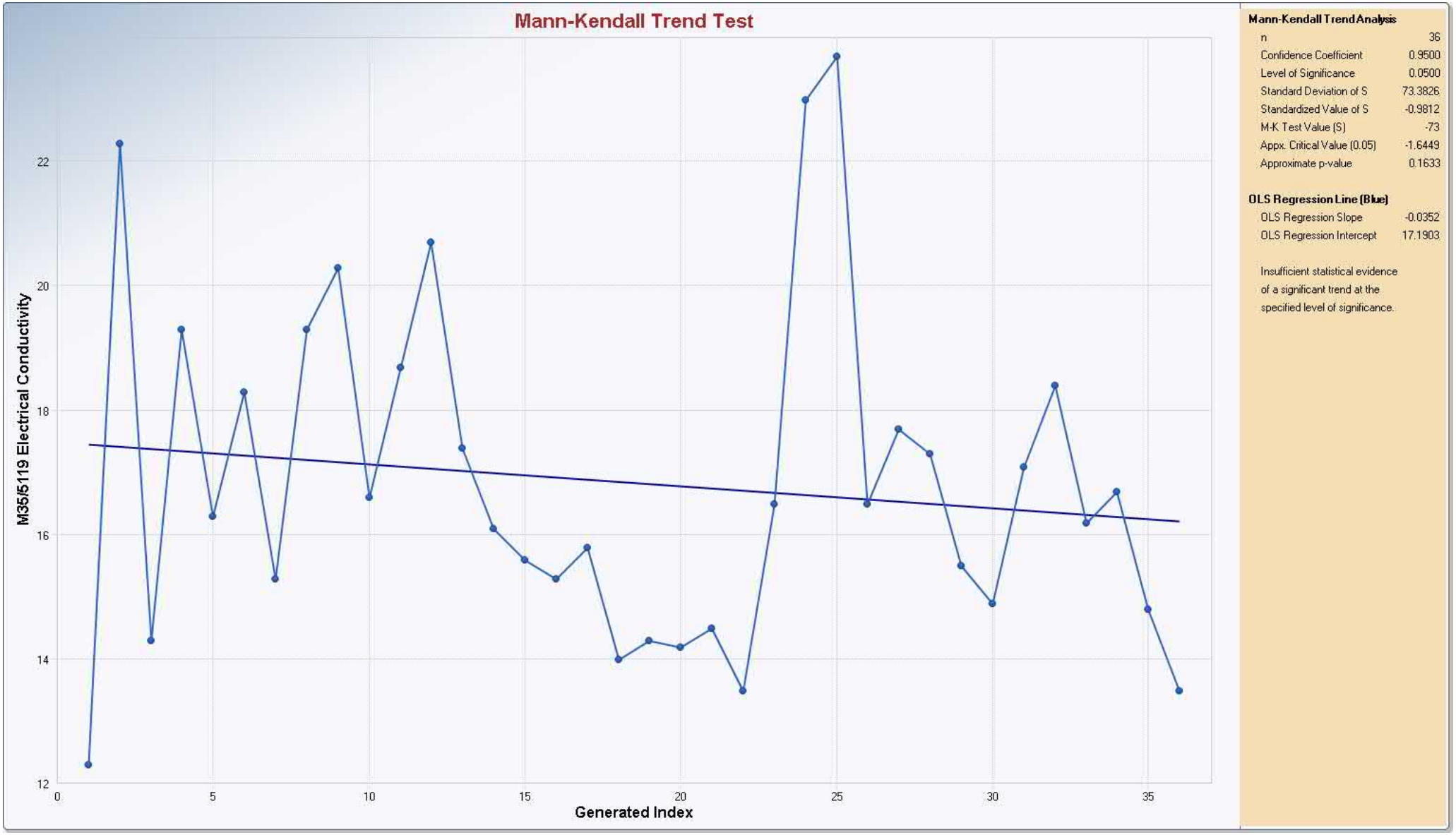
OLS Regression Line (Blue)

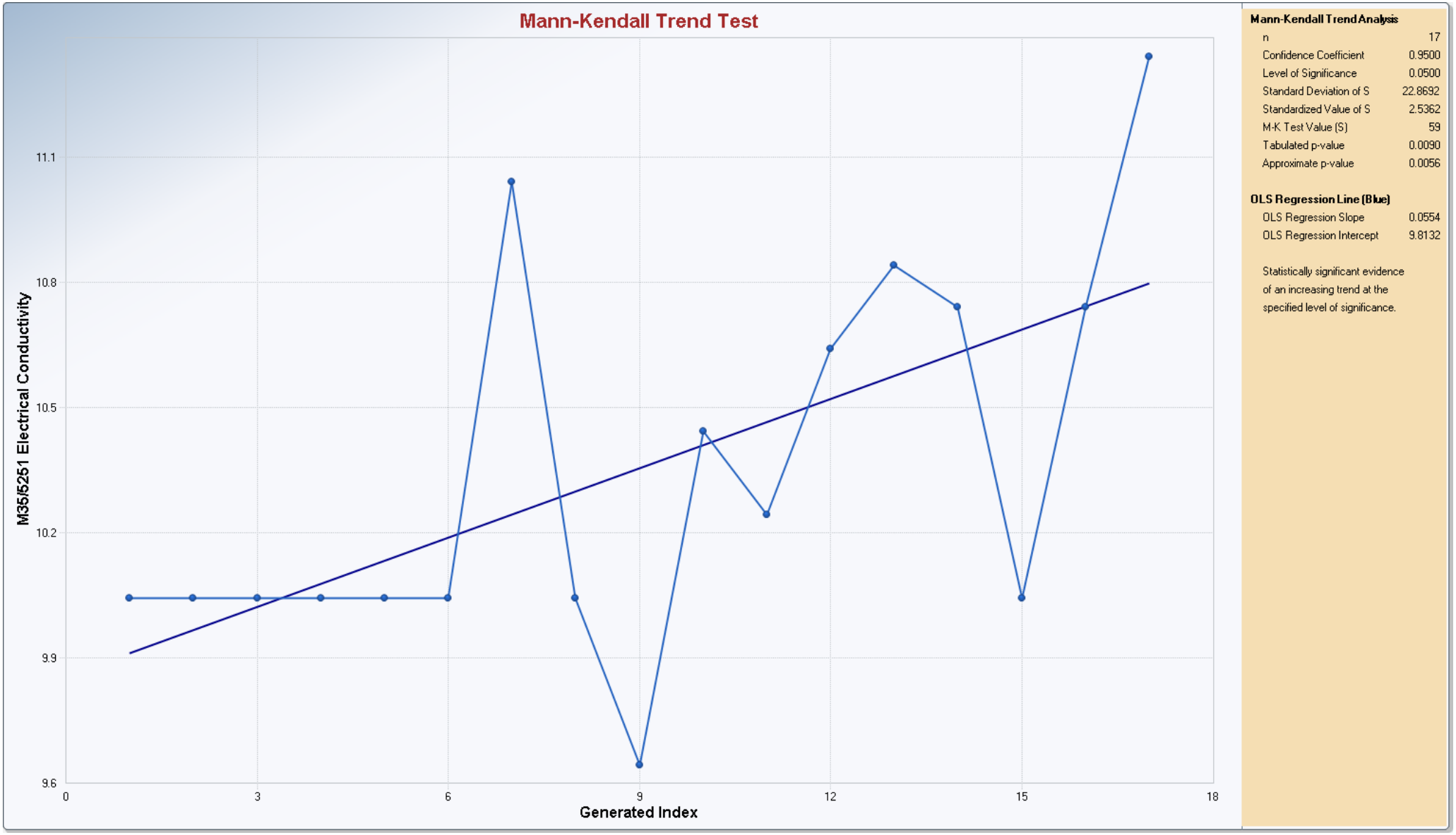
OLS Regression Slope	-0.0093
OLS Regression Intercept	11.4410

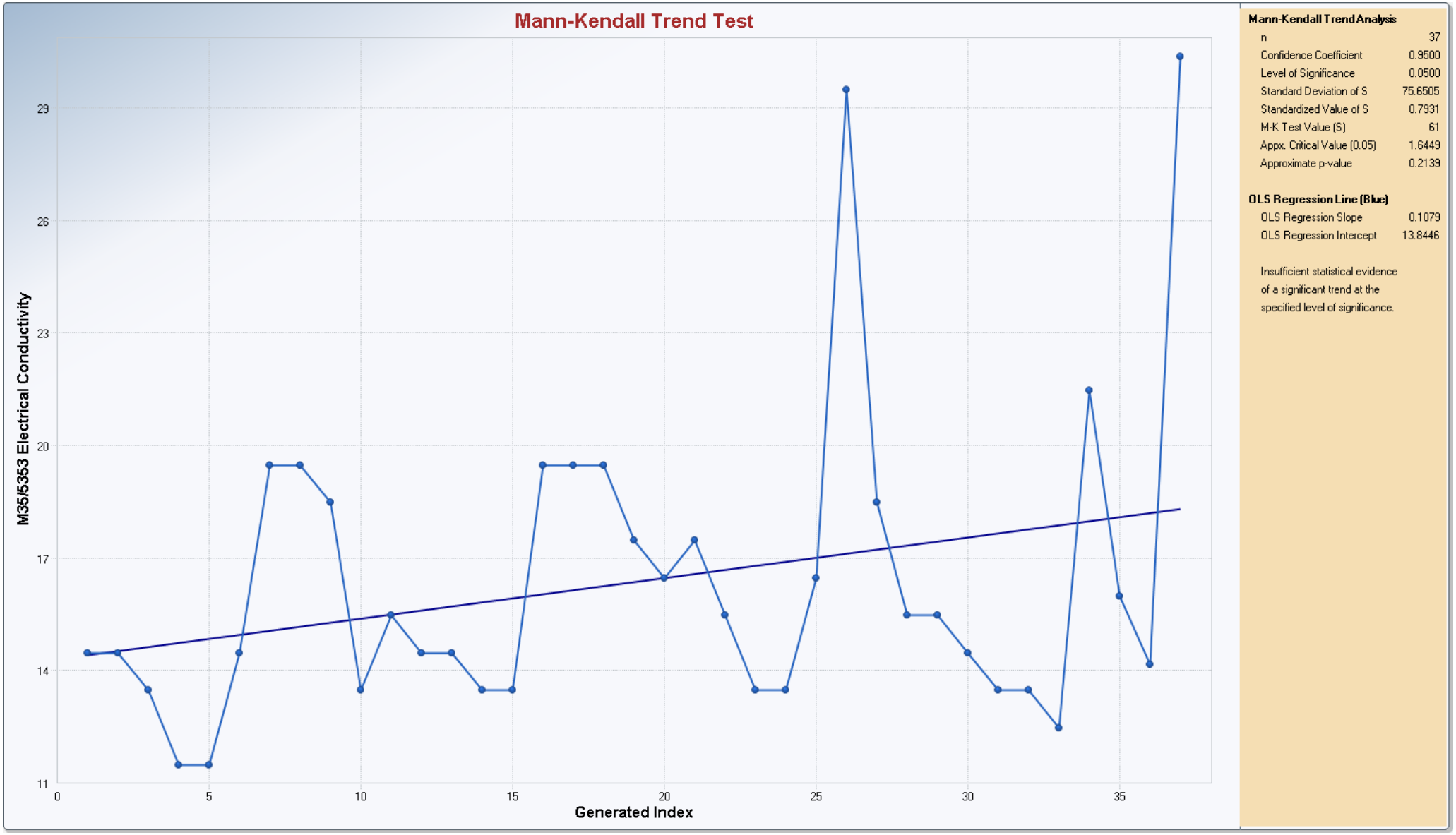
Insufficient statistical evidence of a significant trend at the specified level of significance.


Mann-Kendall Trend Test
M35/2961 Electrical Conductivity
13.6
13.1
12.6
12.1
11.6
11.1
0
2
4
6
8
10
12
14
Generated Index
Mann-Kendall Trend Analysis
n 13
Confidence Coefficient 0.9500
Level of Significance 0.0500
Standard Deviation of S 15.9792
Standardized Value of S 2.0652
M-K Test Value (S) 34
Tabulated p-value 0.0210
Approximate p-value 0.0195
OLS Regression Line (Blue)
OLS Regression Slope 0.0516
OLS Regression Intercept 12.5000
Statistically significant evidence of an increasing trend at the specified level of significance.


Mann-Kendall Trend Test
M35/3755 Electrical Conductivity
11.2
10.9
10.6
10.3
10.0
9.7
0
3
6
9
12
15
18
Generated Index
Mann-Kendall Trend Analysis
n 19
Confidence Coefficient 0.9500
Level of Significance 0.0500
Standard Deviation of S 27.3983
Standardized Value of S 1.0585
M-K Test Value (S) 30
Tabulated p-value 0.1490
Approximate p-value 0.1449
OLS Regression Line (Blue)
OLS Regression Slope 0.0118
OLS Regression Intercept 10.5667
Insufficient statistical evidence of a significant trend at the specified level of significance.


Mann-Kendall Trend Test
M35/5119 Electrical Conductivity
Generated Index
12
14
16
18
20
22
0
5
10
15
20
25
30
35
Mann-Kendall Trend Analysis
n 36
Confidence Coefficient 0.9500
Level of Significance 0.0500
Standard Deviation of S 73.3826
Standardized Value of S -0.9812
M-K Test Value (S) -73
Appx. Critical Value (0.05) -1.6449
Approximate p-value 0.1633
OLS Regression Line (Blue)
OLS Regression Slope -0.0352
OLS Regression Intercept 17.1903
Insufficient statistical evidence of a significant trend at the specified level of significance.


Mann-Kendall Trend Test
M35/5251 Electrical Conductivity
11.1
10.8
10.5
10.2
9.9
9.6
0
3
6
9
12
15
18
Generated Index
Mann-Kendall Trend Analysis
n 17
Confidence Coefficient 0.9500
Level of Significance 0.0500
Standard Deviation of S 22.8692
Standardized Value of S 2.5362
M-K Test Value (S) 59
Tabulated p-value 0.0090
Approximate p-value 0.0056
OLS Regression Line (Blue)
OLS Regression Slope 0.0554
OLS Regression Intercept 9.8132
Statistically significant evidence of an increasing trend at the specified level of significance.



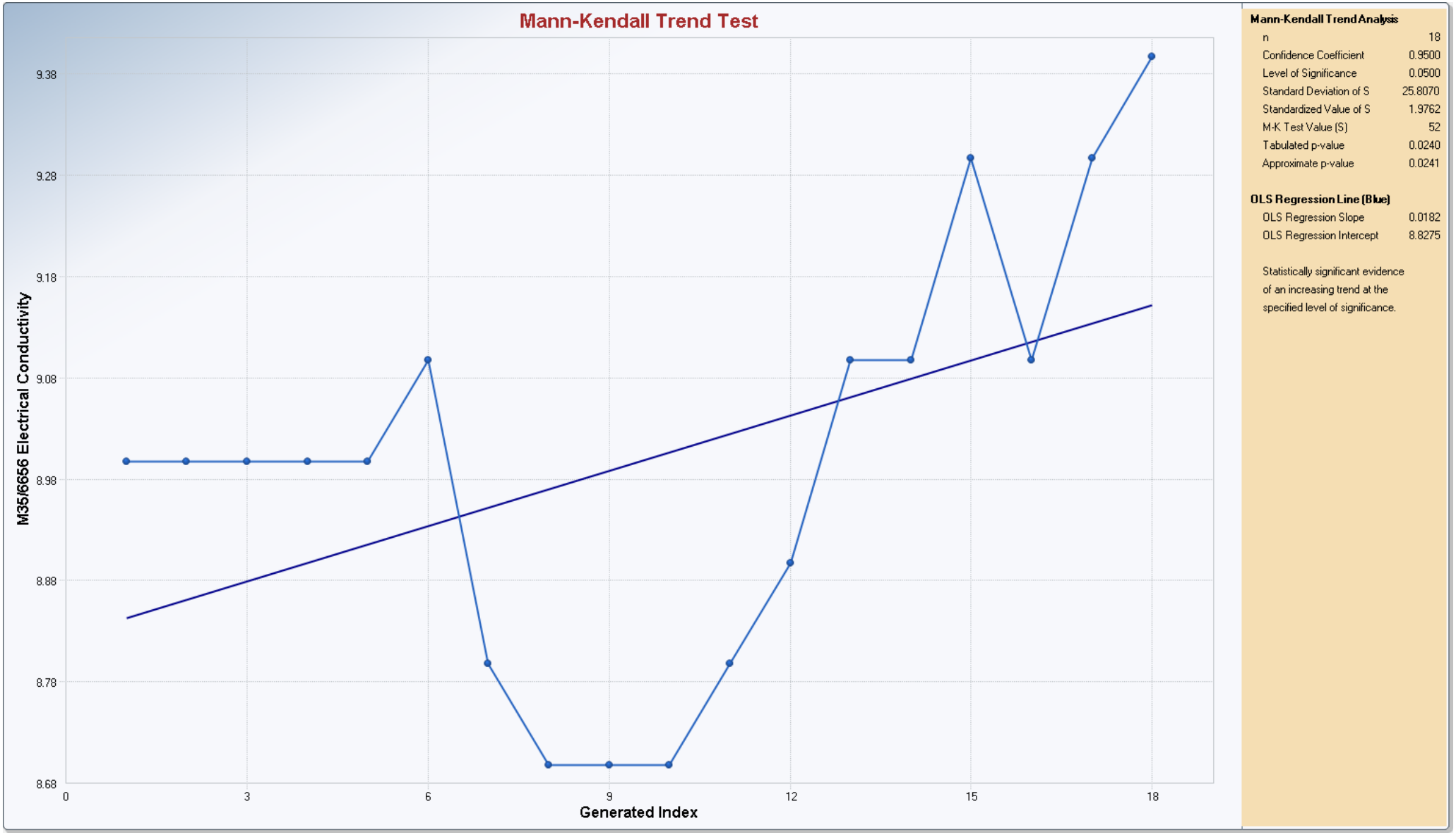
Mann-Kendall Trend Analysis

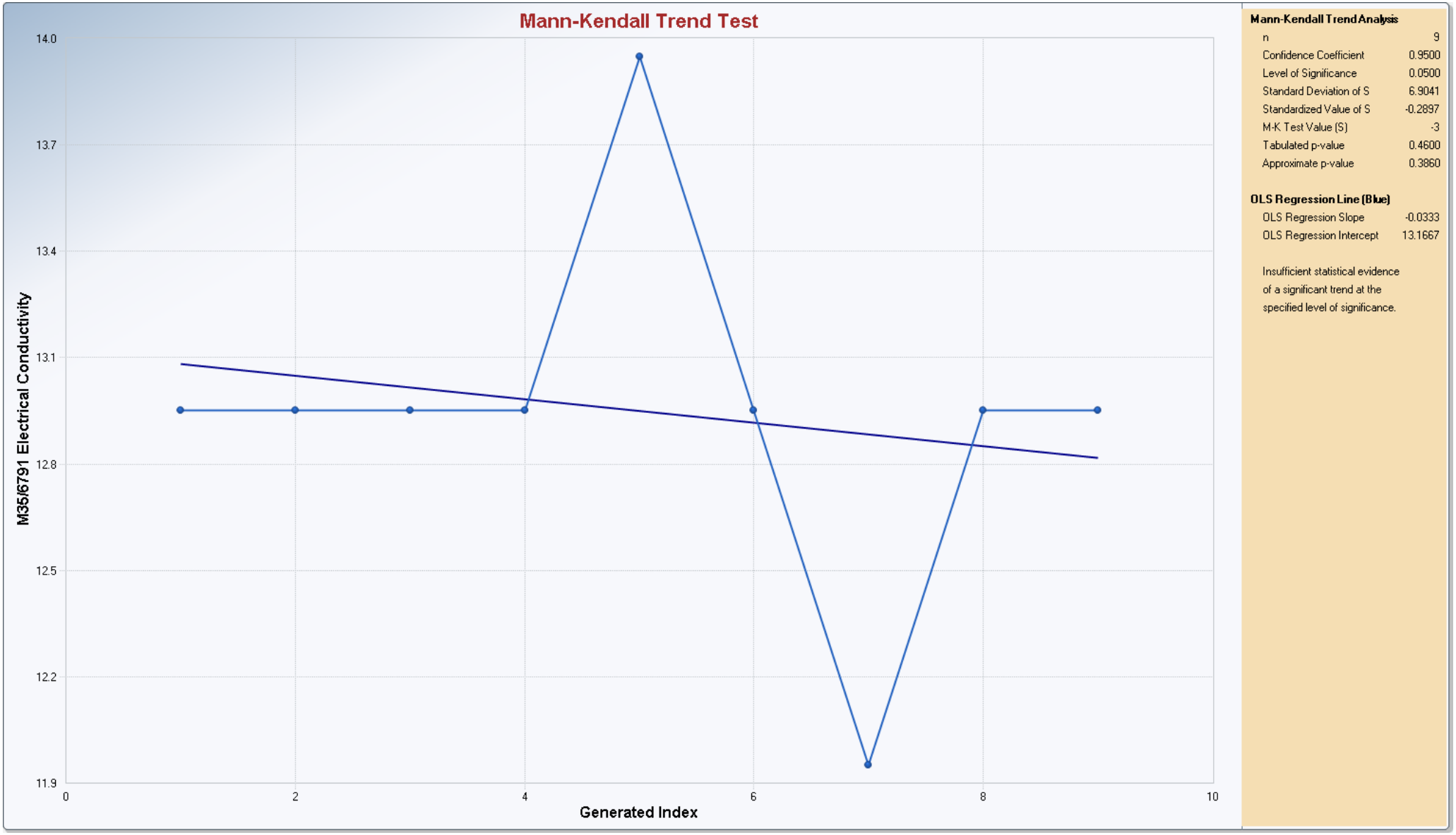
n	37
Confidence Coefficient	0.9500
Level of Significance	0.0500
Standard Deviation of S	75.6505
Standardized Value of S	0.7931
M-K Test Value (S)	61
Appx. Critical Value (0.05)	1.6449
Approximate p-value	0.2139

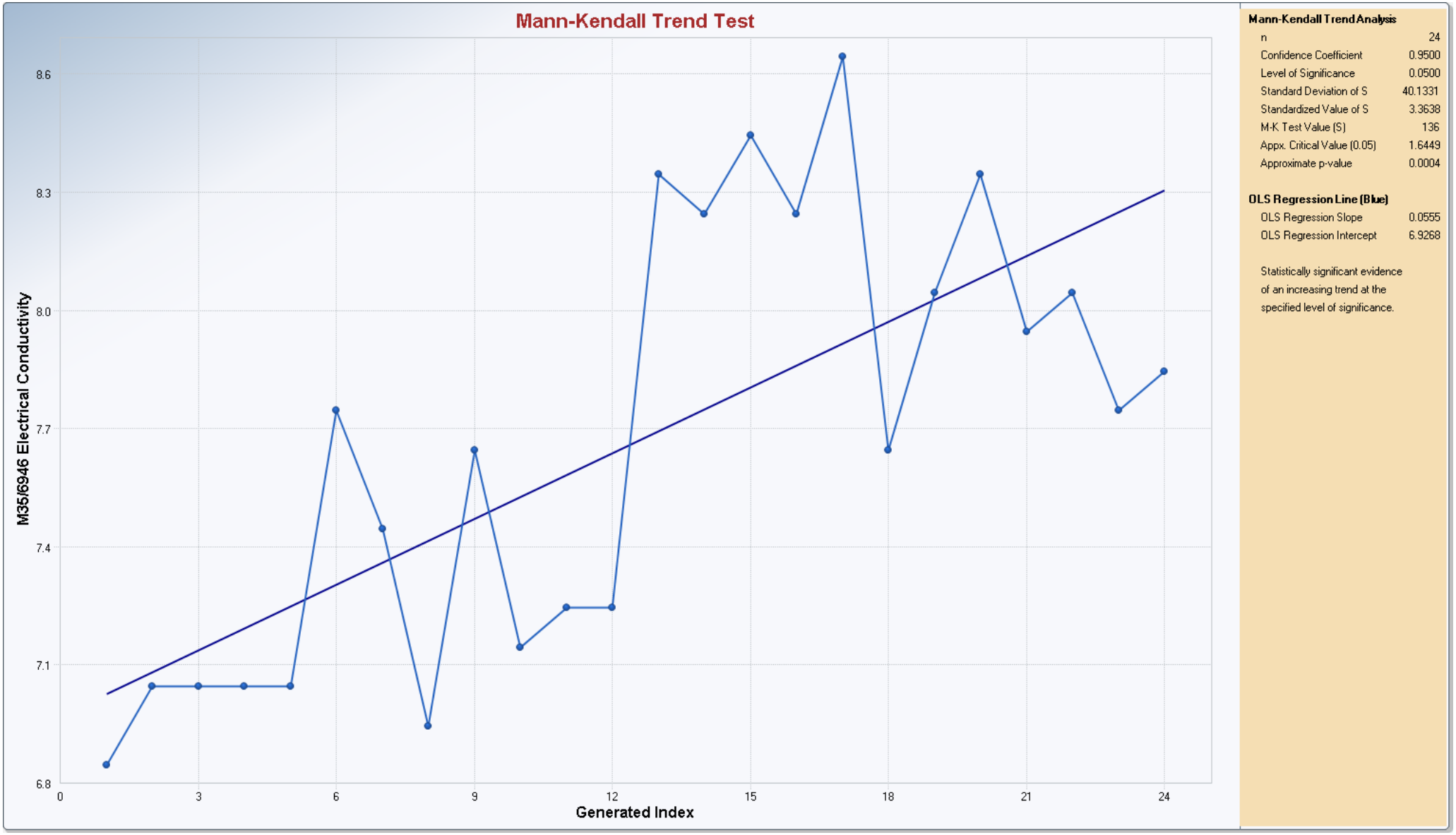
OLS Regression Line (Blue)

OLS Regression Slope	0.1079
OLS Regression Intercept	13.8446

Insufficient statistical evidence of a significant trend at the specified level of significance.


Mann-Kendall Trend Test
M35/6656 Electrical Conductivity
9.38
9.28
9.18
9.08
8.98
8.88
8.78
8.68
0
3
6
9
12
15
18
Generated Index
Mann-Kendall Trend Analysis
n 18
Confidence Coefficient 0.9500
Level of Significance 0.0500
Standard Deviation of S 25.8070
Standardized Value of S 1.9762
M-K Test Value (S) 52
Tabulated p-value 0.0240
Approximate p-value 0.0241
OLS Regression Line (Blue)
OLS Regression Slope 0.0182
OLS Regression Intercept 8.8275
Statistically significant evidence of an increasing trend at the specified level of significance.


Mann-Kendall Trend Test
M35/6791 Electrical Conductivity
14.0
13.7
13.4
13.1
12.8
12.5
12.2
11.9
0
2
4
6
8
10
Generated Index
Mann-Kendall Trend Analysis
n 9
Confidence Coefficient 0.9500
Level of Significance 0.0500
Standard Deviation of S 6.9041
Standardized Value of S -0.2897
M-K Test Value (S) -3
Tabulated p-value 0.4600
Approximate p-value 0.3860
OLS Regression Line (Blue)
OLS Regression Slope -0.0333
OLS Regression Intercept 13.1667
Insufficient statistical evidence of a significant trend at the specified level of significance.


Mann-Kendall Trend Test
M35/6946 Electrical Conductivity
8.6
8.3
8.0
7.7
7.4
7.1
6.8
0
3
6
9
12
15
18
21
24
Generated Index
Mann-Kendall Trend Analysis
n 24
Confidence Coefficient 0.9500
Level of Significance 0.0500
Standard Deviation of S 40.1331
Standardized Value of S 3.3638
M-K Test Value (S) 136
Appx. Critical Value (0.05) 1.6449
Approximate p-value 0.0004
OLS Regression Line (Blue)
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OLS Regression Intercept 6.9268
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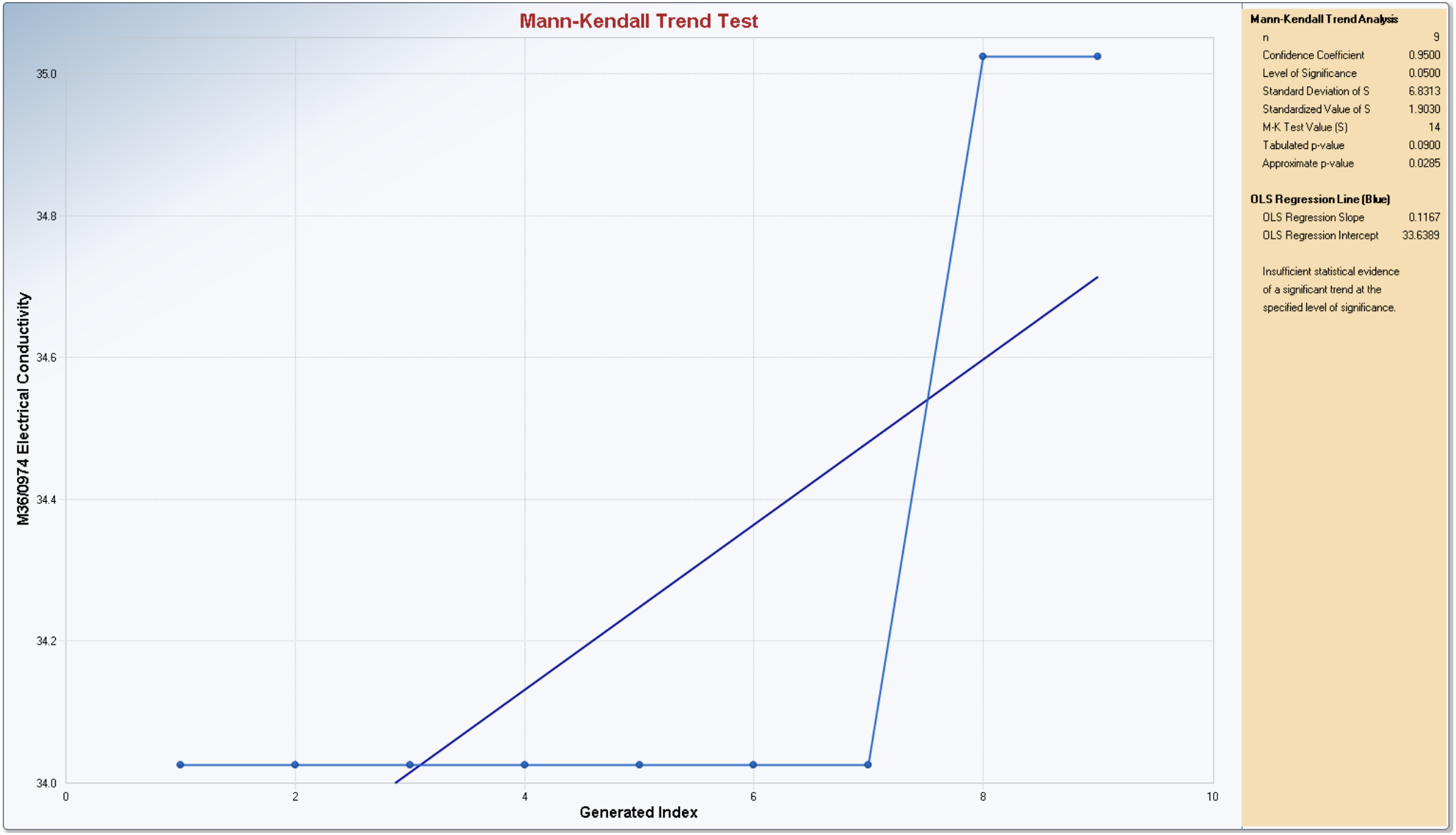
Mann-Kendall Trend Test
M36/0974 Electrical Conductivity
35.0
34.8
34.6
34.4
34.2
34.0
0
2
4
6
8
10
Generated Index
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n 9
Confidence Coefficient 0.9500
Level of Significance 0.0500
Standard Deviation of S 6.8313
Standardized Value of S 1.9030
M-K Test Value (S) 14
Tabulated p-value 0.0900
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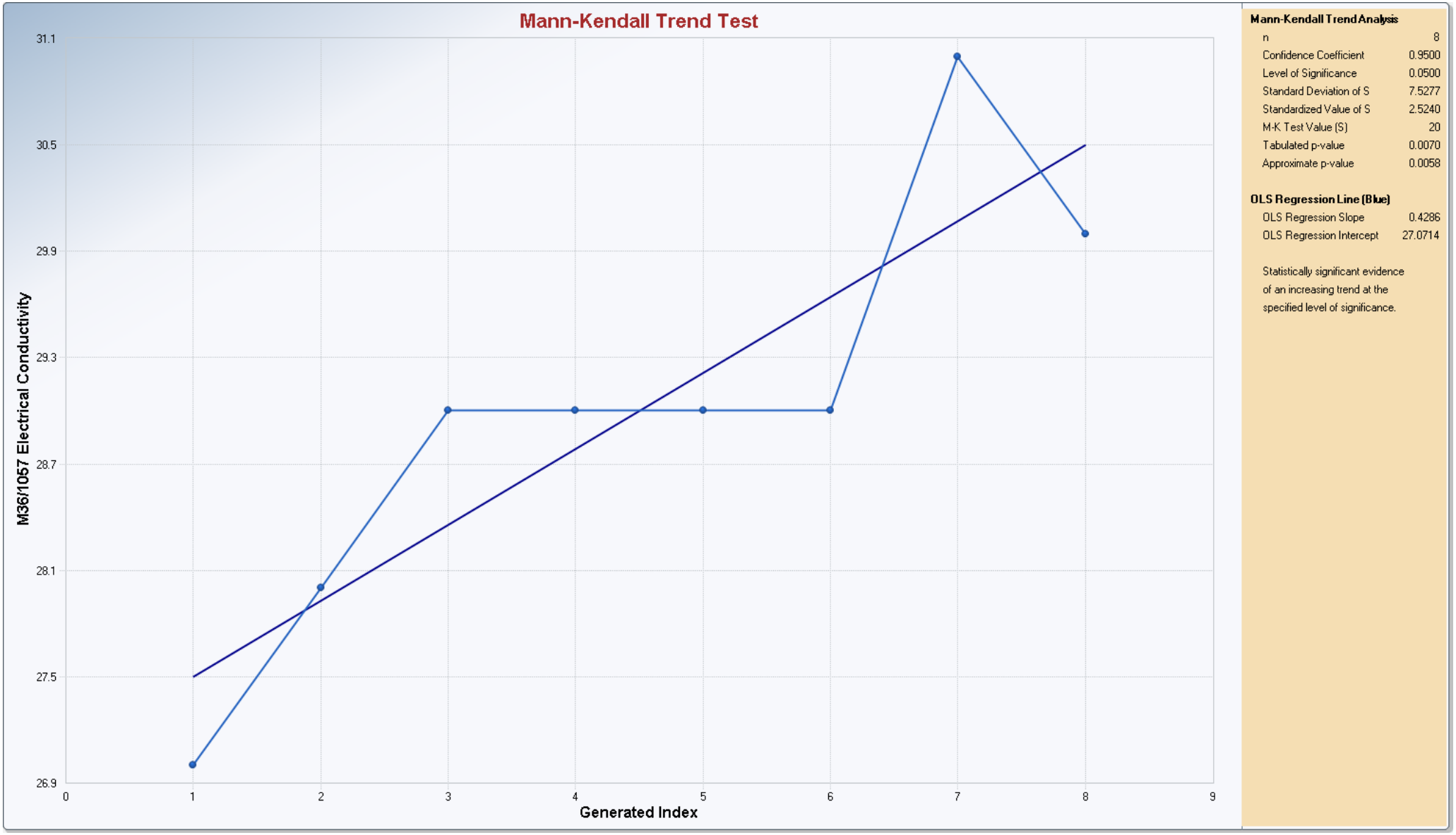
Mann-Kendall Trend Test
M36/1057 Electrical Conductivity
31.1
30.5
29.9
29.3
28.7
28.1
27.5
26.9
0
1
2
3
4
5
6
7
8
9
Generated Index
Mann-Kendall Trend Analysis
n 8
Confidence Coefficient 0.9500
Level of Significance 0.0500
Standard Deviation of S 7.5277
Standardized Value of S 2.5240
M-K Test Value (S) 20
Tabulated p-value 0.0070
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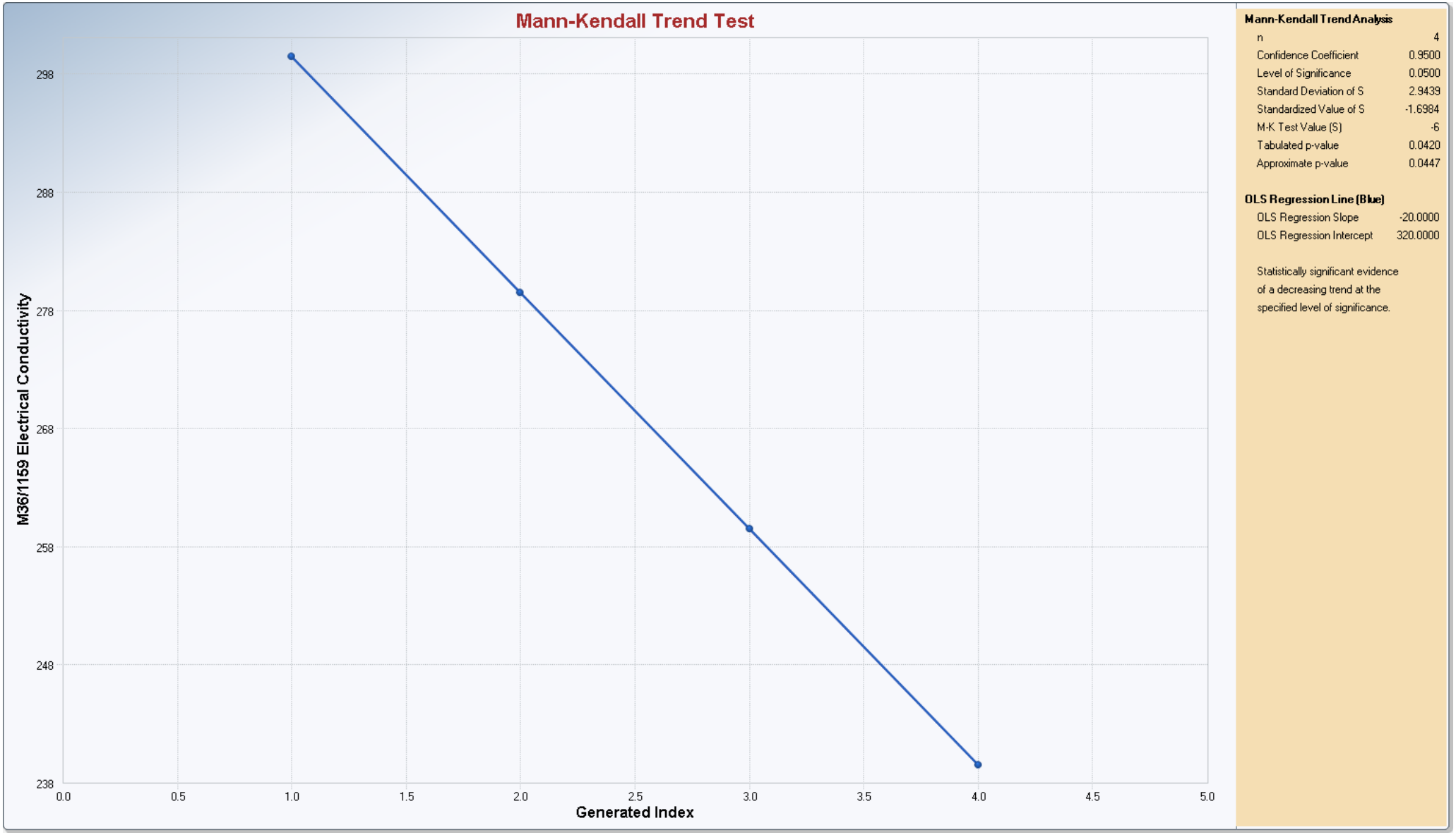
Statistically significant evidence of an increasing trend at the specified level of significance.


Mann-Kendall Trend Test
M36/1159 Electrical Conductivity
298
288
278
268
258
248
238
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5
5.0
Generated Index
Mann-Kendall Trend Analysis
n 4
Confidence Coefficient 0.9500
Level of Significance 0.0500
Standard Deviation of S 2.9439
Standardized Value of S -1.6984
M-K Test Value (S) -6
Tabulated p-value 0.0420
Approximate p-value 0.0447
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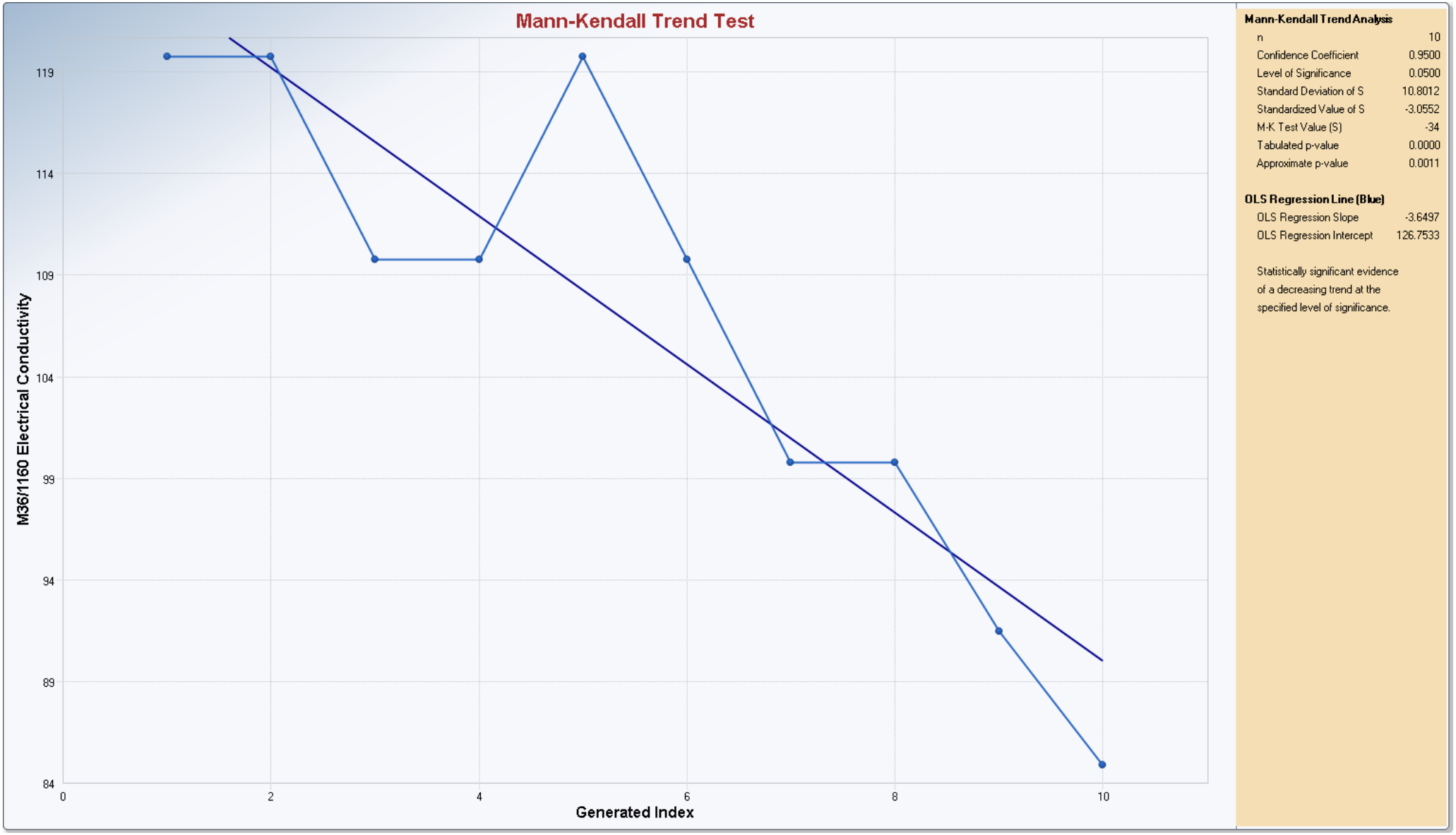
OLS Regression Slope -20.0000
OLS Regression Intercept 320.0000
Statistically significant evidence of a decreasing trend at the specified level of significance.



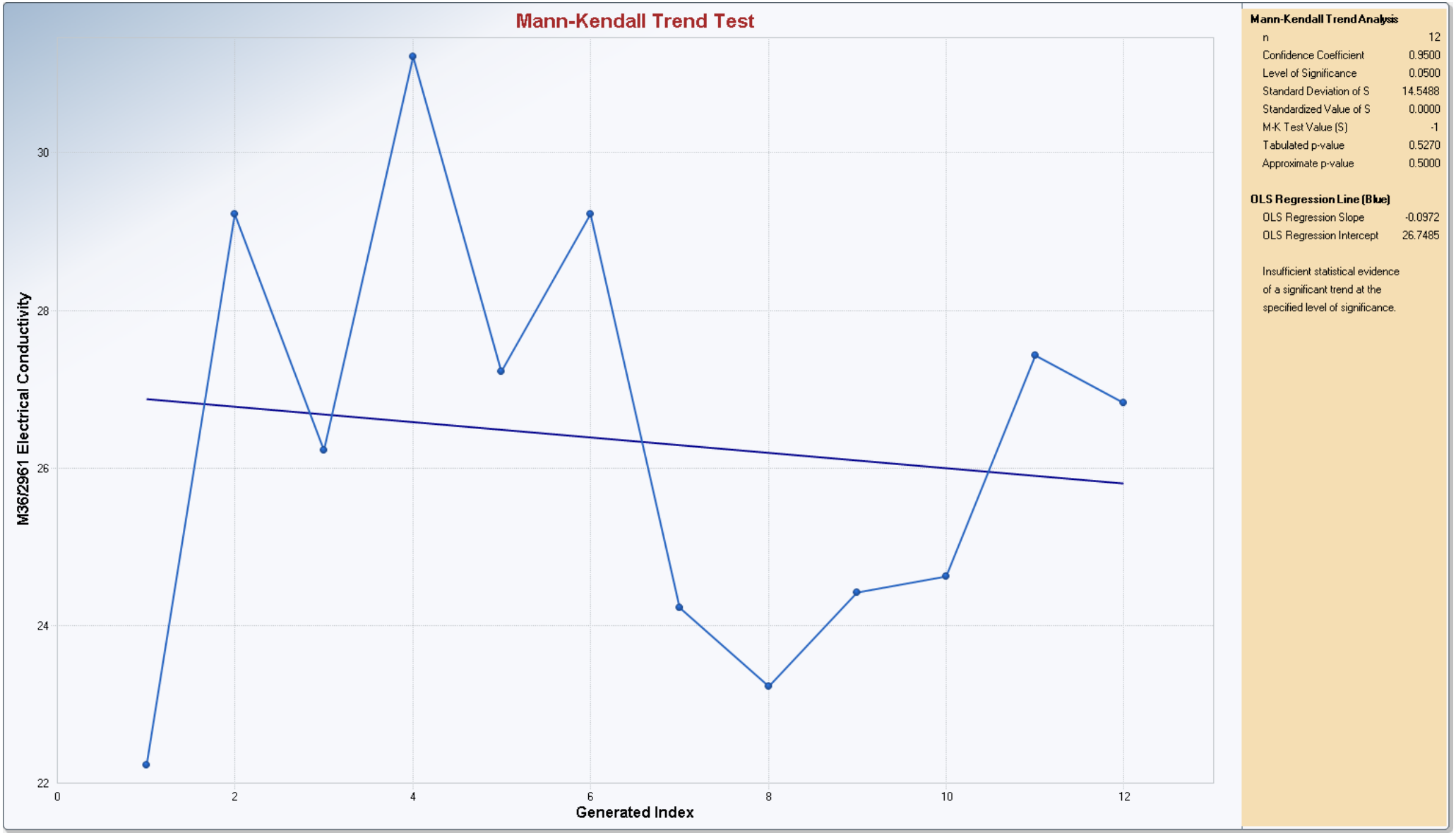
Mann-Kendall Trend Analysis

n	10
Confidence Coefficient	0.9500
Level of Significance	0.0500
Standard Deviation of S	10.8012
Standardized Value of S	-3.0552
M-K Test Value (S)	-34
Tabulated p-value	0.0000
Approximate p-value	0.0011

OLS Regression Line (Blue)

OLS Regression Slope	-3.6497
OLS Regression Intercept	126.7533

Statistically significant evidence of a decreasing trend at the specified level of significance.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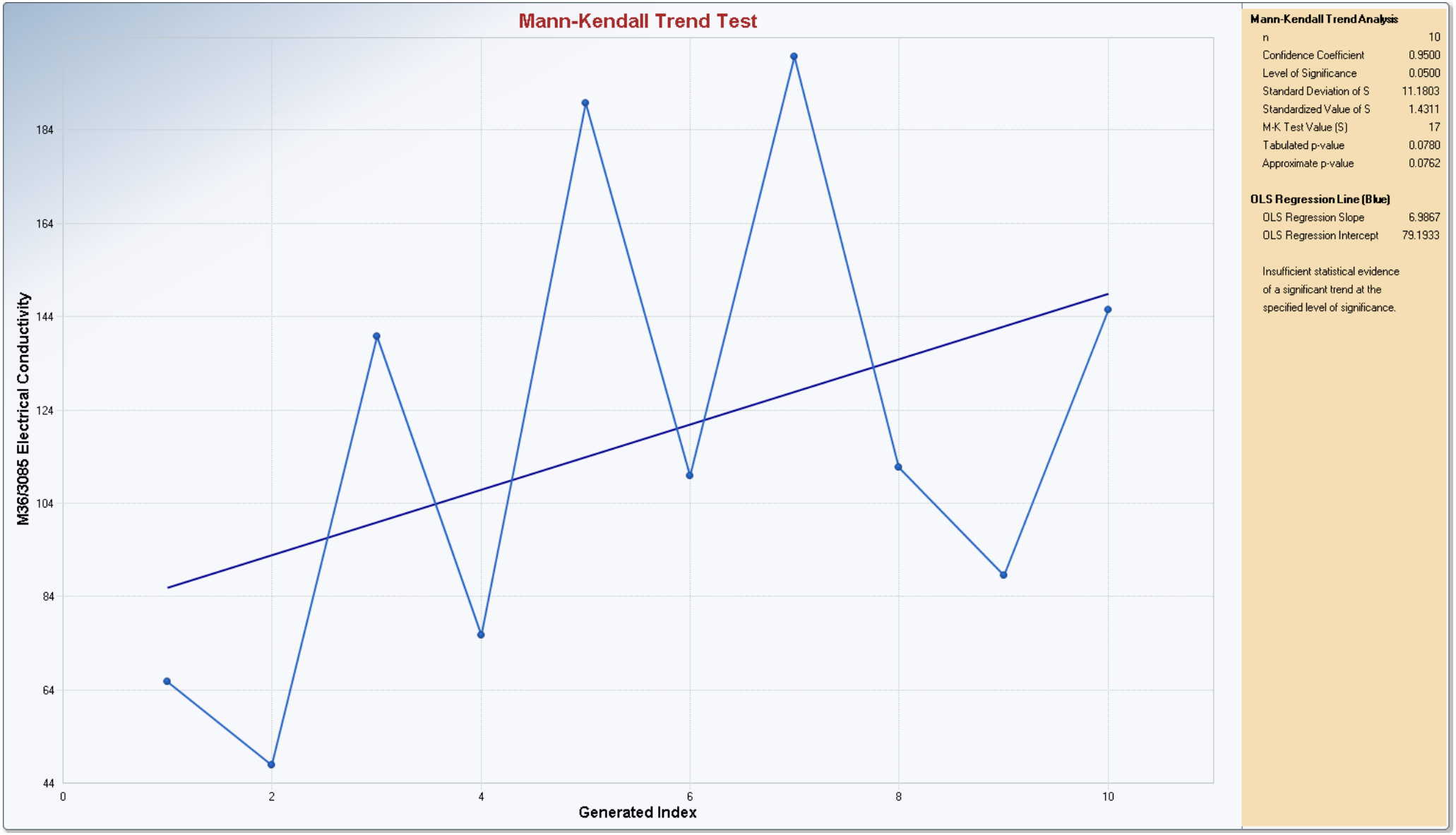
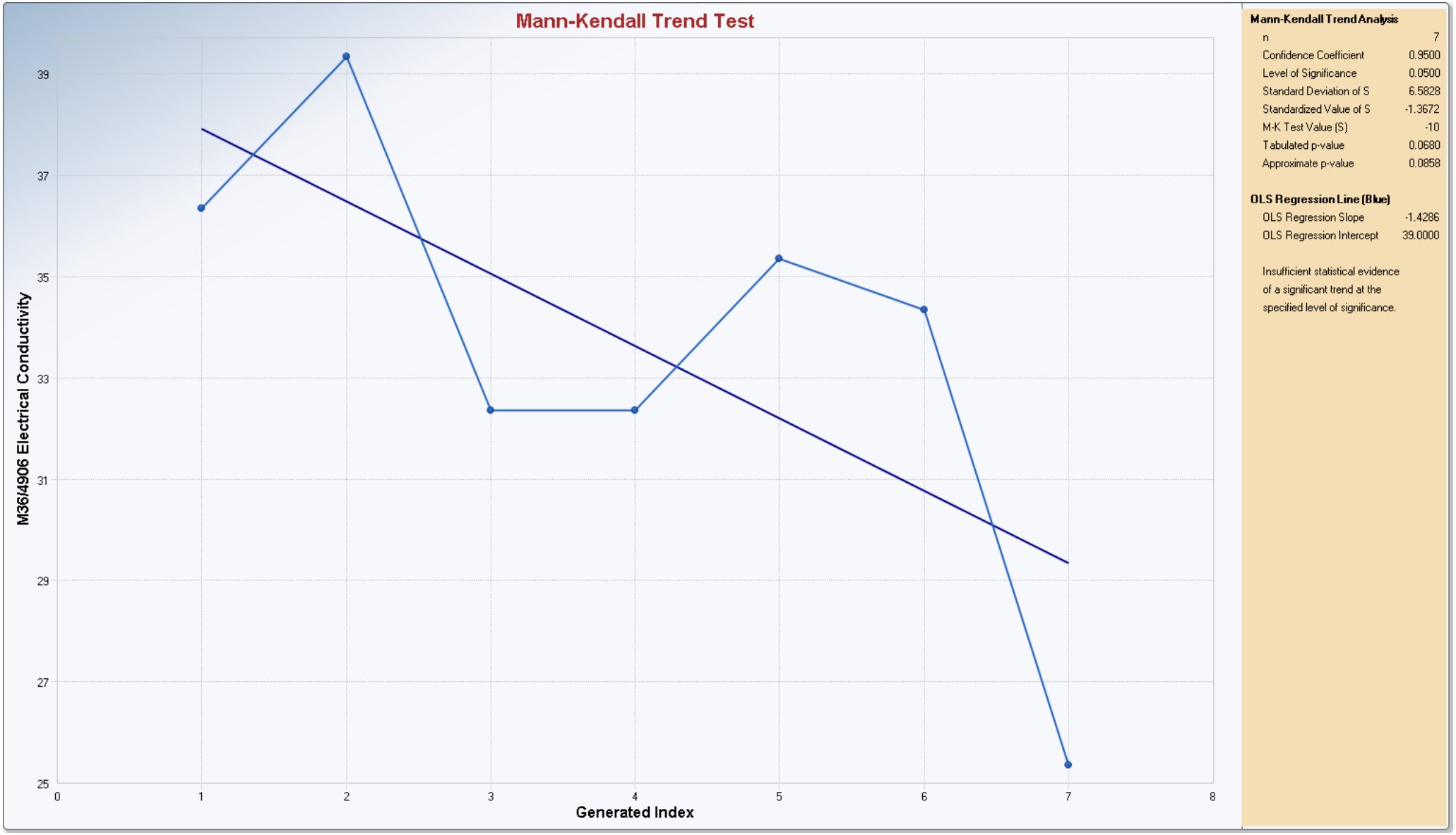
M36/2961 Electrical Conductivity
Generated Index
30
28
26
24
22
0
2
4
6
8
10
12
Mann-Kendall Trend Analysis
n 12
Confidence Coefficient 0.9500
Level of Significance 0.0500
Standard Deviation of S 14.5488
Standardized Value of S 0.0000
M-K Test Value (S) -1
Tabulated p-value 0.5270
Approximate p-value 0.5000
OLS Regression Line (Blue)
OLS Regression Slope -0.0972
OLS Regression Intercept 26.7485
Insufficient statistical evidence
of a significant trend at the
specified level of significance.


Mann-Kendall Trend Test
M36/3085 Electrical Conductivity
184
164
144
124
104
84
64
44
0
2
4
6
8
10
Generated Index
Mann-Kendall Trend Analysis
n 10
Confidence Coefficient 0.9500
Level of Significance 0.0500
Standard Deviation of S 11.1803
Standardized Value of S 1.4311
M-K Test Value (S) 17
Tabulated p-value 0.0780
Approximate p-value 0.0762
OLS Regression Line (Blue)
OLS Regression Slope 6.9867
OLS Regression Intercept 79.1933
Insufficient statistical evidence
of a significant trend at the
specified level of significance.


Mann-Kendall Trend Test
M36/4906 Electrical Conductivity
Generated Index
39
37
35
33
31
29
27
25
0
1
2
3
4
5
6
7
8
Mann-Kendall Trend Analysis
n 7
Confidence Coefficient 0.9500
Level of Significance 0.0500
Standard Deviation of S 6.5828
Standardized Value of S -1.3672
M-K Test Value (S) -10
Tabulated p-value 0.0680
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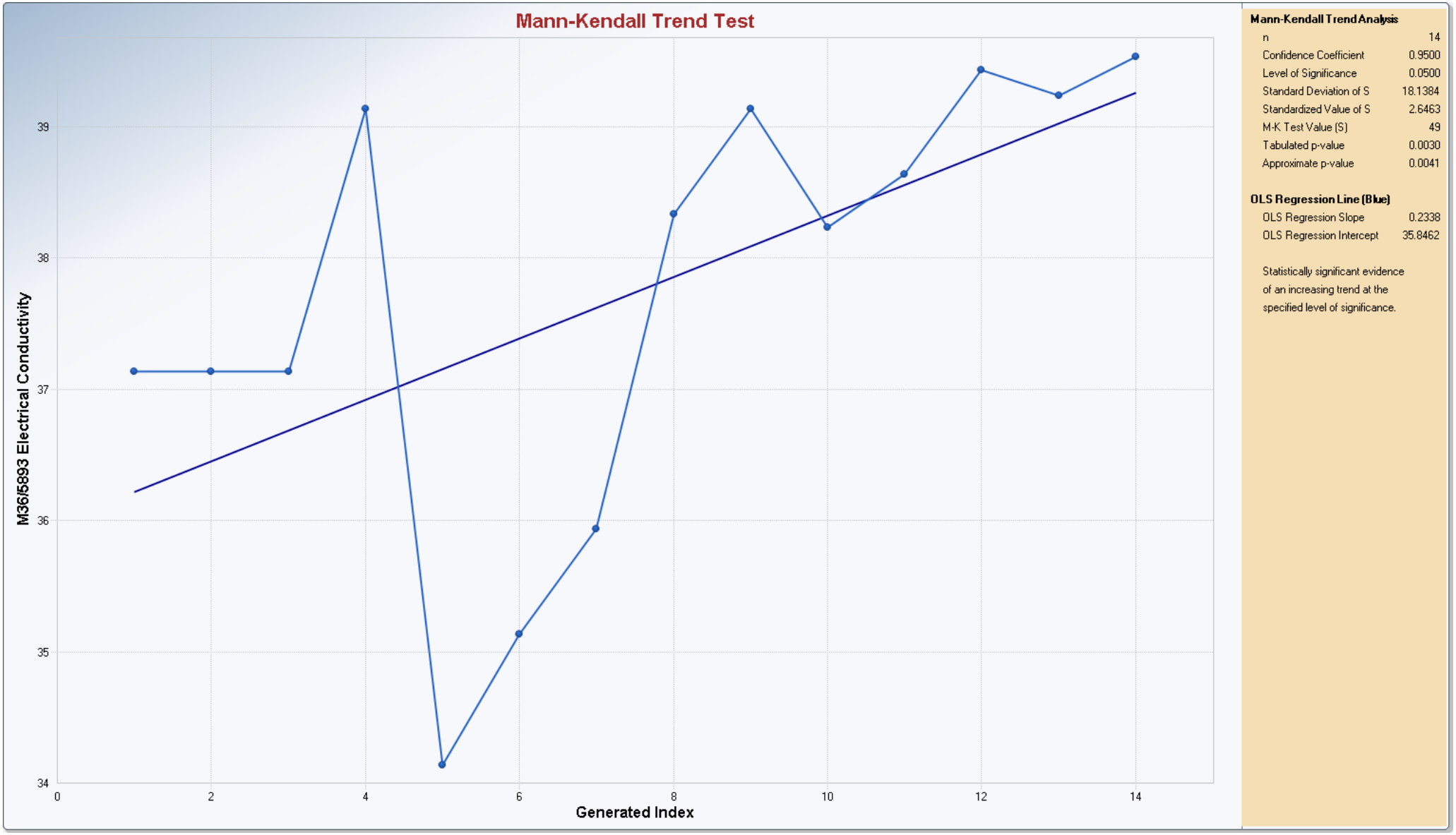
OLS Regression Intercept 39.0000
Insufficient statistical evidence of a significant trend at the specified level of significance.



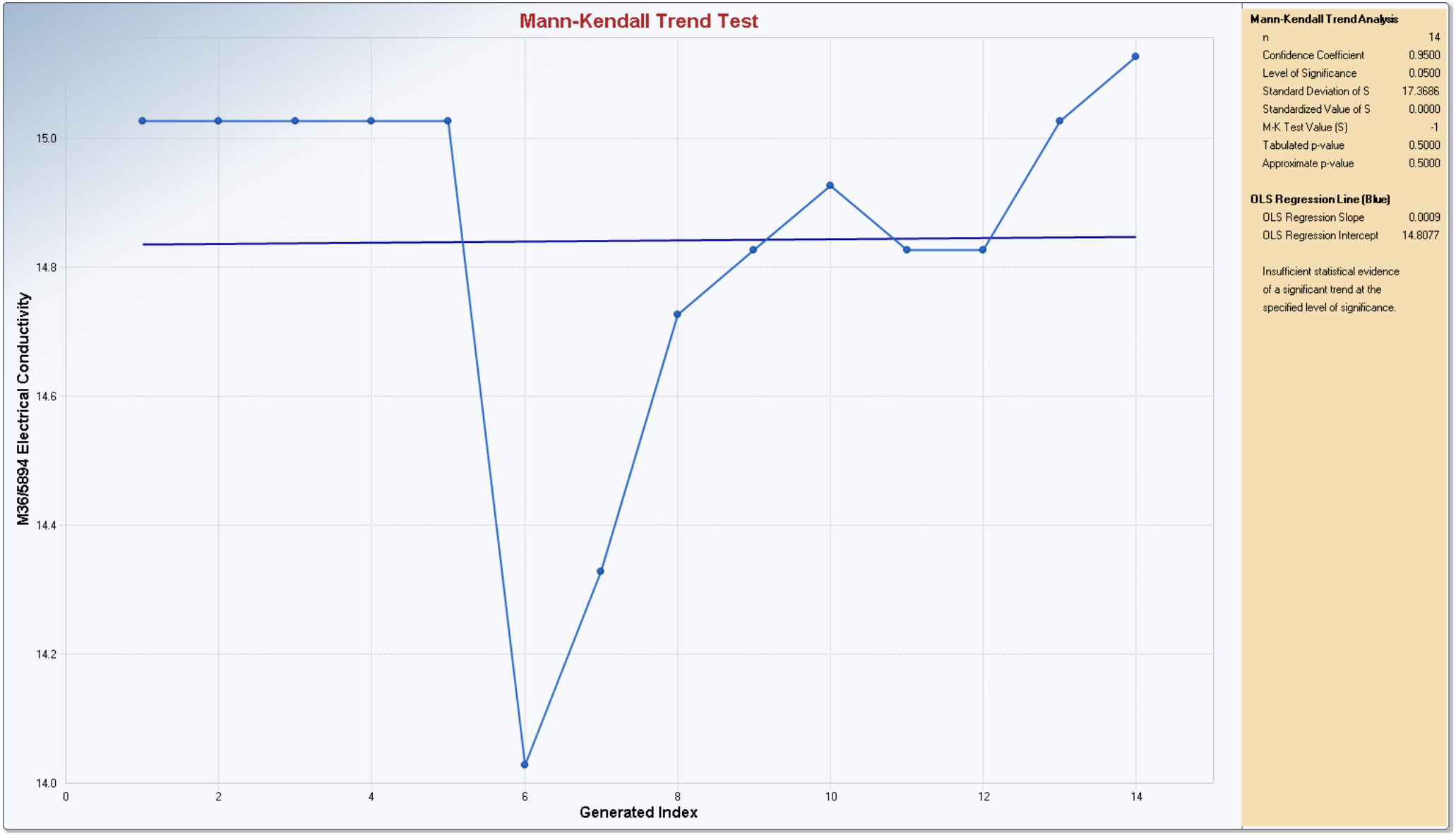
Mann-Kendall Trend Analysis

n	14
Confidence Coefficient	0.9500
Level of Significance	0.0500
Standard Deviation of S	18.1384
Standardized Value of S	2.6463
M-K Test Value (S)	49
Tabulated p-value	0.0030
Approximate p-value	0.0041

OLS Regression Line (Blue)

OLS Regression Slope	0.2338
OLS Regression Intercept	35.8462

Statistically significant evidence of an increasing trend at the specified level of significance.


Mann-Kendall Trend Test
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14.8
14.6
14.4
14.2
14.0
0
2
4
6
8
10
12
14
Generated Index
Mann-Kendall Trend Analysis
n 14
Confidence Coefficient 0.9500
Level of Significance 0.0500
Standard Deviation of S 17.3686
Standardized Value of S 0.0000
M-K Test Value (S) -1
Tabulated p-value 0.5000
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OLS Regression Slope 0.0009
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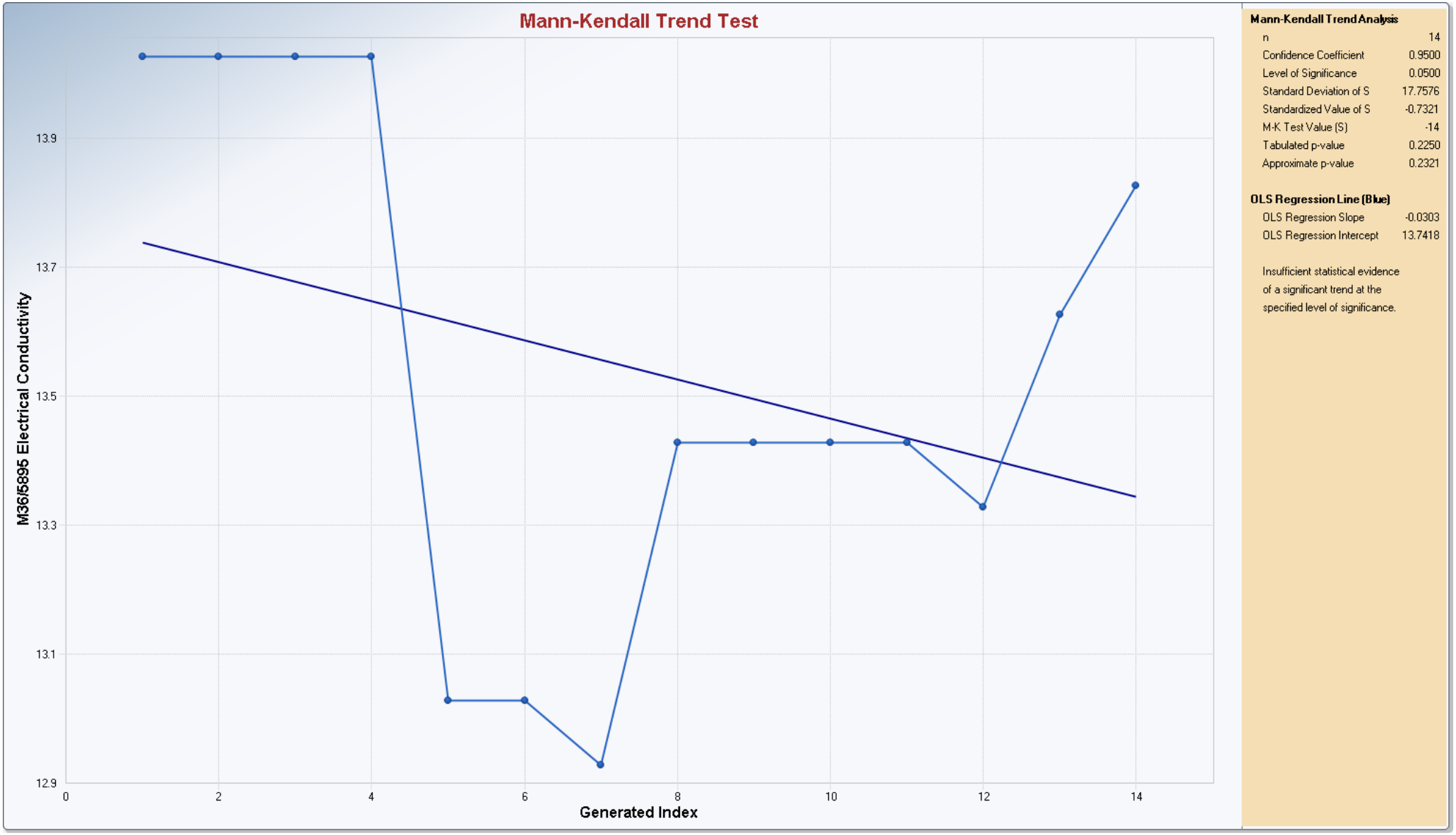
Insufficient statistical evidence of a significant trend at the specified level of significance.


Mann-Kendall Trend Test
M36/5895 Electrical Conductivity
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13.7
13.5
13.3
13.1
12.9
0
2
4
6
8
10
12
14
Generated Index
Mann-Kendall Trend Analysis
n 14
Confidence Coefficient 0.9500
Level of Significance 0.0500
Standard Deviation of S 17.7576
Standardized Value of S -0.7321
M-K Test Value (S) -14
Tabulated p-value 0.2250
Approximate p-value 0.2321
OLS Regression Line (Blue)
OLS Regression Slope -0.0303
OLS Regression Intercept 13.7418
Insufficient statistical evidence of a significant trend at the specified level of significance.

Appendix E

Environmental Monitoring Plan





Environmental Monitoring Programme

for the Comprehensive Stormwater Network Discharge Consent for Ōtautahi/Christchurch City and Te Pātaka o Rākaihautū/Banks Peninsula

August 2020



Environmental Monitoring Programme

for the Comprehensive Stormwater Network Discharge Consent

Version 7

Prepared by

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Christchurch City Council

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ENVIRONMENTAL MONITORING PROGRAMME

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1 Introduction

1.1 Background and Purpose

In accordance with the consent conditions of the Comprehensive Stormwater Network Discharge Consent (CSNDC), the primary purpose of this Environmental Monitoring Programme (EMP) is to assess the extent of mitigation of effects of stormwater discharges from the Christchurch City Council stormwater network on the receiving environment. Some of the monitoring will also have the added benefit of informing the refinement and improvement of waterway health and stormwater management practices in general.

This EMP includes details (including site info and methodology) of the monitoring of:

- Infiltration facilities;
- Groundwater;
- Surface water levels;
- Surface water quality;
- Instream sediment quality;
- Aquatic ecology; and
- Mana whenua values.

This programme includes additional monitoring to that required under the consent conditions. This is to provide additional information useful to improve waterway health and mitigate the effects of stormwater discharges under this consent, such as prioritisation of areas for management. It is also useful information that can be used for the purposes of achieving CCC plans, strategies and policies. Some of this information will not specifically be linked to consent conditions, but will be included in the monitoring report, as detailed throughout the document.

1.2 Current Environmental Monitoring Programme

The Christchurch City Council (CCC) currently carries out monitoring of treatment facilities, surface water levels, surface water quality, instream sediment quality and aquatic ecology throughout Christchurch. This monitoring is to fulfil the requirements of:

(a) monitoring programmes for existing stormwater discharge consents from Environment Canterbury (ECan) (Table 1);
(b) CCC policies and strategies (e.g. District Plan and Surface Water Strategy); and
(c) to provide information for the operation and development of the stormwater and wastewater networks.

Table 1. Existing Christchurch City Council stormwater discharge consent monitoring programmes

Title	Consent	Reference
Interim Global Stormwater Consent Monitoring Plan	CRC090292	Dewson & Rodrigo, 2009
Monitoring Programme for South-West Christchurch Stormwater Management Plan	CRC120223	Golder Associates, 2011
Monitoring Programme for the Pūharakekenui/Styx River Stormwater Management Plan	CRC122598	Golder Associates, 2012

The results of this monitoring are currently summarised annually in reports submitted to ECan to fulfil the conditions of the three current stormwater consents. These reports are also used Council-wide for a number of other reasons (e.g. to assess community outcomes). The existing monitoring programme will be formalised into this one document, and updated for the purposes of both the CSNDC and other CCC requirements.

One of the purposes of the Interim Global Stormwater Consent (IGSC) monitoring plan was "to collect information relating to the impacts of stormwater from various land-uses within a range of SWMP catchments, and the performance of various stormwater devices used to treat stormwater" (Dewson & Rodrigo, 2009). This baseline data has been used to better understand the impacts of stormwater within the city and help in the development of stormwater management practices. Because of this wider objective, the monitoring programme for the IGSC was more comprehensive than is intended for the CSNDC. The CSNDC EMP will focus on measuring whether the Receiving Environment Objectives and Attribute Target Levels, as specified in the resource consent conditions, are being met.

2 Soil Quality Monitoring at Infiltration Facilities

2.1 Purpose for Monitoring under this Consent

The purpose of this monitoring is to ensure that the infiltration treatment facilities do not accumulate contaminants to a point where they may negatively impact ground or surface water quality, or pose a human health risk.

2.2 Soil Quality Monitoring

Under the IGSC, soil quality monitoring took place at five sites which were selected to represent infiltration or soakage systems and dry detention ponds servicing a range of land-uses across the city. It is proposed to continue to monitor those sites, but also add in one representative rain garden site. Soils within the five IGSC representative facilities were monitored in 2010 and 2015, and this will continue on a five-yearly basis. This information will help determine the rate of contaminant accumulation and at what point remediation measures need to take place. The sites and parameters to be analysed are shown in Table 2 and in Figure 1, with coordinates provided in Appendix A.

Table 2. Soil sampling monitoring of stormwater devices. Cu = total recoverable copper; Zn = total recoverable zinc; Pb = total recoverable lead; As = total recoverable arsenic; Cd = total recoverable cadmium; Cr = total recoverable chromium; Ni = total recoverable nickel; PAH = Polycyclic Aromatic Hydrocarbons; SVOC = Semi-Volatile Organic Compounds.

Location	Type of System	Land Use	Year System Constructed	Parameters to be Tested
Denton Park	Soakage Basin	Residential	1997	Cu, Zn, Pb, PAH
Beckenham Library	Detention Swale	Car Park	2005	Cu, Zn, Pb, PAH
Tumara Park	Infiltration and Detention	Large Residential	2003	Cu, Zn, Pb, PAH
Hornby Industrial Park	Infiltration Basin	Industrial	1995	As, Cd, Cr, Cu, Ni, Pb, Zn, PAH, SVOCs
Richmond Housing Complex	Swale and First- flush Basin	High Density Housing	2007	Cu, Zn, Pb, PAH
Grove Road	Rain Garden	Commercial	2015	Cu, Zn, Pb, PAH

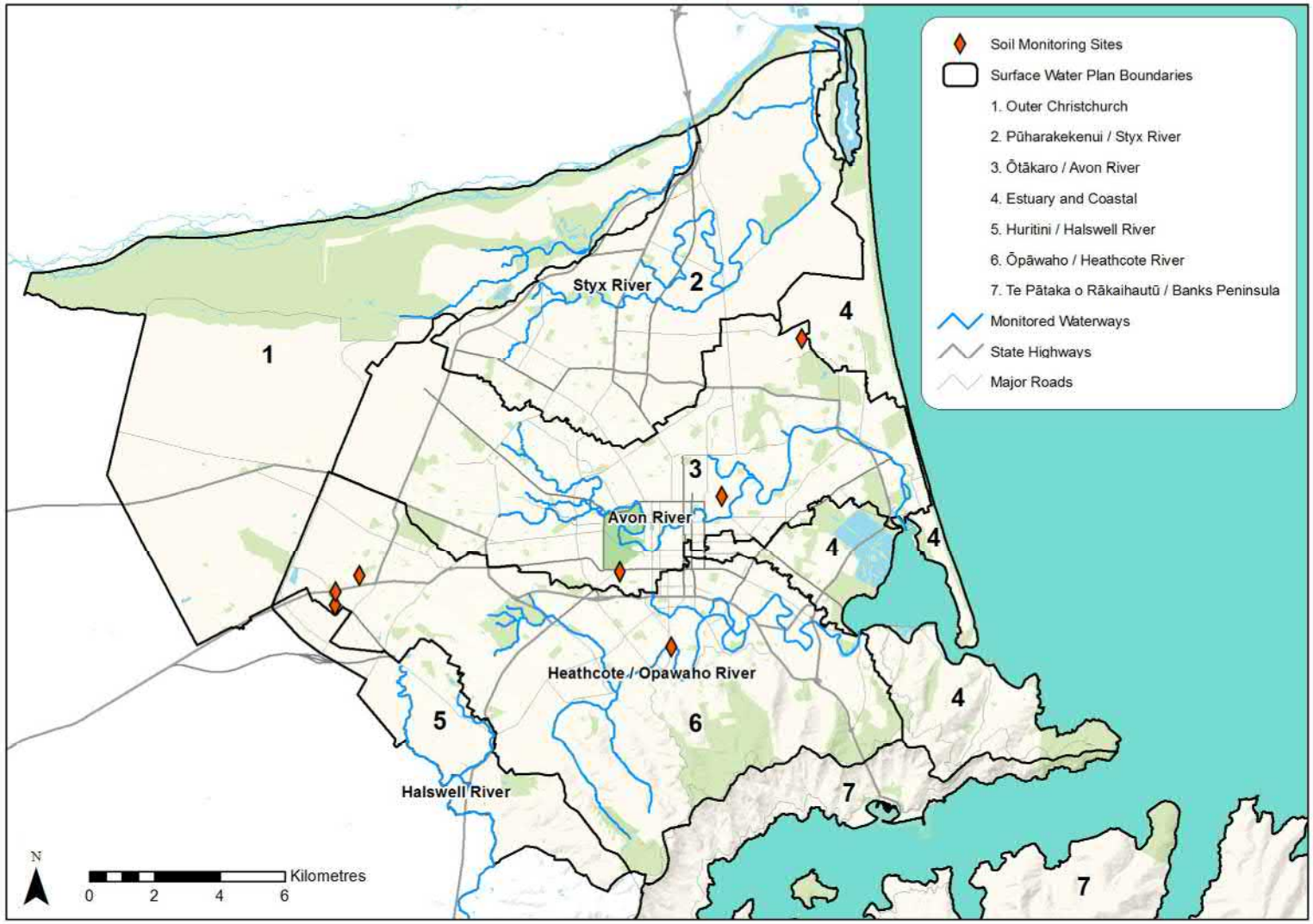

Figure 1 Location of soil monitoring sites

2.3 Soil Sampling Protocol

Representative samples of the soil shall be collected from the relevant soil adsorption basin. The sample shall be collected from a depth of between zero and 50 millimetres below the ground surface at the point of lowest elevation. All samples shall be collected using a stainless steel trowel pre-cleaned with phosphate free detergent and transferred immediately into jars or containers provided by the laboratory. Field personnel shall wear gloves at all times during sampling.

A completed chain of custody shall accompany all samples dispatched to an external testing laboratory. Samples shall be stored in a chilly bin on ice until delivery to the laboratory. At each sampling location a field sheet shall be completed describing the site characteristics and photographs taken of the basin surface.

2.4 Analysis

Analysis of soil adsorption basin samples shall be undertaken by an IANZ accredited laboratory. Detection limits for each parameter shall be suitable to enable comparison of the results with relevant guidelines and trigger levels for reporting purposes.

The soil sample results shall be compared against the most appropriate and relevant soil quality guideline values for recreational use and any other standard pertaining to protection of ground and surface water quality. The following documents will be assessed as to their suitability for comparison with the results:

- National Environmental Standard for Assessing and Managing Contaminants in Soil to Protect Human Health (Ministry for the Environment, 2012); In particular, the recreation standards in *Table B2: Soil contaminant standards for health ($SCS_{(health)}$) for inorganic substances*;
- Guidelines for Assessing and Managing Petroleum Hydrocarbon Contaminated Sites in New Zealand (Ministry for the Environment, 1999);
- Australian and New Zealand Guidelines for Fresh and Marine Water Quality (ANZECC, 2000); and
- Trigger values for soil quality contained in other Christchurch City Council stormwater discharge consent conditions.

The guidelines that are deemed most suitable for comparing the soil sample results will be accompanied by a justification for their use and suitability.

2.5 Reporting

The annual monitoring report for the consent shall include a report on the visual inspections and soil quality monitoring undertaken during the previous calendar year. This report shall include:

- A summary of the visual inspections undertaken;
- A summary of any soil quality monitoring;
- Identification of key issues and any trends noted;
- Summary of any notifications made to ECan and why;
- Responses undertaken to any issues identified; and
- Recommendations for changes to the maintenance and operation of the facilities.

3 Groundwater

Stormwater management has the potential to affect groundwater levels, flow in spring-fed streams and groundwater quality. Therefore, the objective of the groundwater and spring monitoring programme shall be to provide ongoing information on groundwater levels, spring flows and groundwater quality so that current trends can be determined and compared with historical patterns. In achieving this objective in the most efficient manner, use will be made of existing monitoring programs operated by both CCC and ECan.

3.1 Purpose for Monitoring under this Consent

The purpose of this monitoring is to (1) measure whether stormwater discharges are causing adverse effects on groundwater quality or quantity, (2) determine compliance with the conditions of consent and (3) inform stormwater mitigation.

3.2 Groundwater Quantity

3.2.1 City-Wide Shallow Groundwater Levels

CCC carry out monthly groundwater level monitoring at the network of wells shown in Figure 2. These wells are typically 6m or less deep and provide a general coverage of the water table elevation across the city. This network of groundwater level monitoring wells helps to identify patterns of water level change, some of which will be affected by stormwater management systems and land use changes that affect the area and location of pervious surfaces and infiltration patterns.

3.2.2 Springs

Springs contribute to the overall flow and quality of surface waterways, and in general arise from artesian sources. The discharge of stormwater is unlikely to impact on springs, and overall issues of water flow or water quality emanating from the springs is incorporated into the surface water monitoring programme. Particularly significant springs are documented on CCC and ECan records, and any noteworthy changes are likely to be noted and reported by residents and/or CCC/ECan staff. Any such reports would be investigated to check on the cause and determine if any mitigation measures are required.

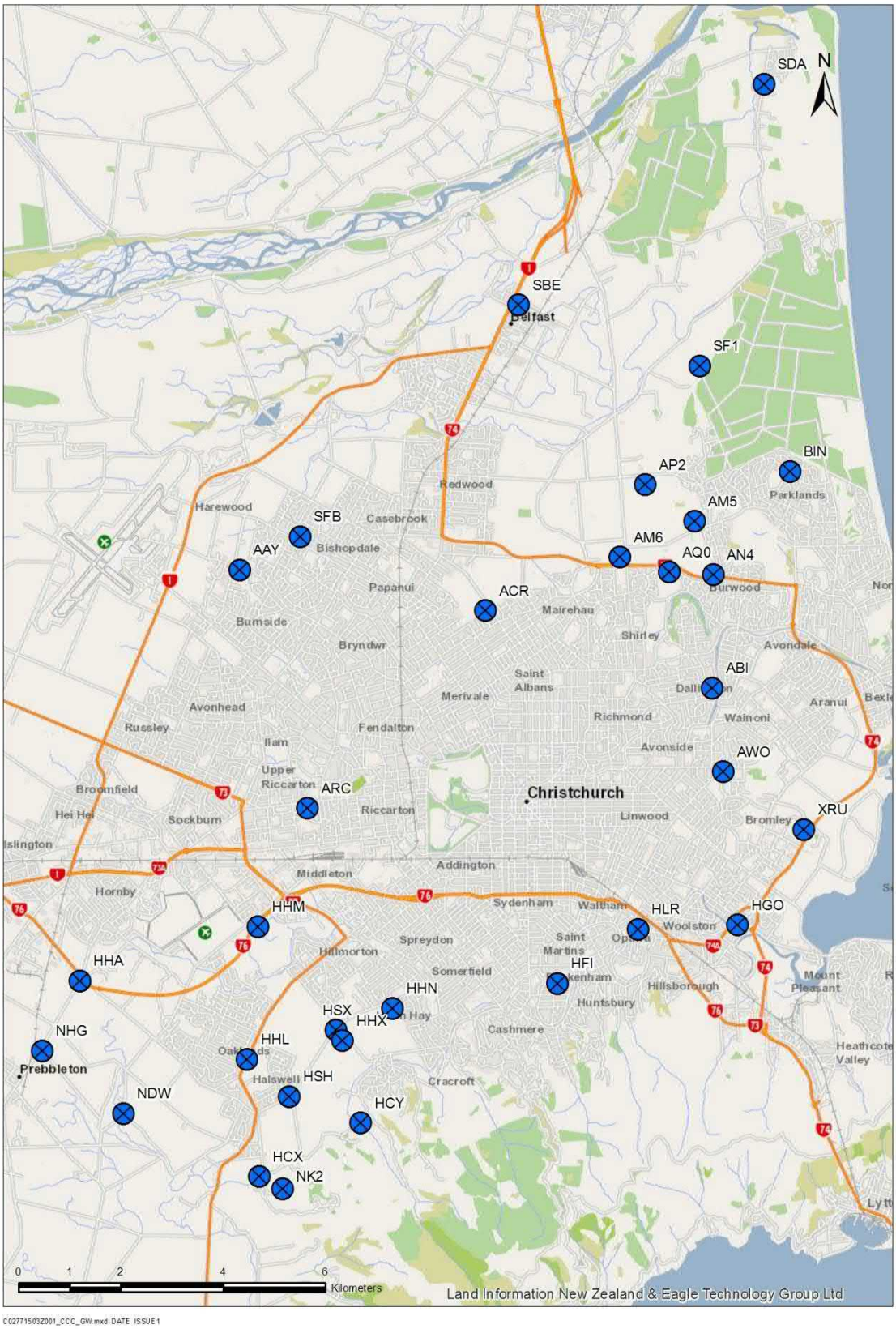

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Figure 2 CCC groundwater level monitoring network

3.2.3 Localised Groundwater Quantity Issues

Localised groundwater drainage issues can arise from stormwater basins or can be exacerbated by high groundwater conditions. Localised deterioration in groundwater quality can occur from localised contamination sources, including infiltration basins. As well as the regular monitoring, a detailed 12 month study is proposed in 2020 to specifically investigate the impacts of infiltration facilities.

Regular Monitoring

Regular monitoring will consist of CCC responding to observations or queries about potential groundwater drainage issues as these are received. These will be investigated and, if it is likely to be beneficial, some monitoring of the localised situation will be initiated to understand the groundwater related effects that may be occurring.

In the case of stormwater infiltration basins, their drainage rates will be observed by CCC maintenance staff. If delayed drainage is occurring, investigations will be initiated to investigate whether the cause is due to elevated groundwater levels or poor soil infiltration characteristics.

Detailed Study

In 2020, in addition to the more general city-wide monitoring described above, a more detailed study will be initiated for a period of at least 12 months. This will involve monitoring at three infiltration basin facilities to assess localised changes in groundwater levels, and the flow and quality of any nearby springs arising from the facilities.

The methodology is yet to be fully developed, but will likely involve:

- Identification of three representative basins;
- The installation of at least one groundwater level monitoring well at each site;
- 12 months monitoring of groundwater levels;
- Monitoring in at least one new basin within the monitoring period, designed to characterise the change from the pre-basin to post-basin environment (note this may affect the timing of the study depending on whether a suitable basin is located); and
- Analysis and reporting.

3.3 Groundwater Quality

Two issues arise from groundwater quality; these are the quality of well water and of spring flow. Of most importance is the potential impact on CCC public water supply wells from stormwater discharges. Public wells are very unlikely to be affected by the activity, as public water supply is drawn from deep artesian wells fed by deep groundwater originating from the Waimakariri River and the inland plains. However, some shallow private wells (potentially affected by unconfined groundwater quality) still exist in the north-west and south-west.

Environment Canterbury (ECan) carry out regular sampling of groundwater quality within the city urban area and also in some wells further to the west which provide an indication of the quality of groundwater moving into urban aquifers. These wells are sampled for general chemical indicators at either quarterly or annual intervals. The locations of the currently recommended monitoring wells are shown in Figure 3 (from Scott, 2013). These monitoring wells will be used to provide the data for analysis by the monitoring programme.

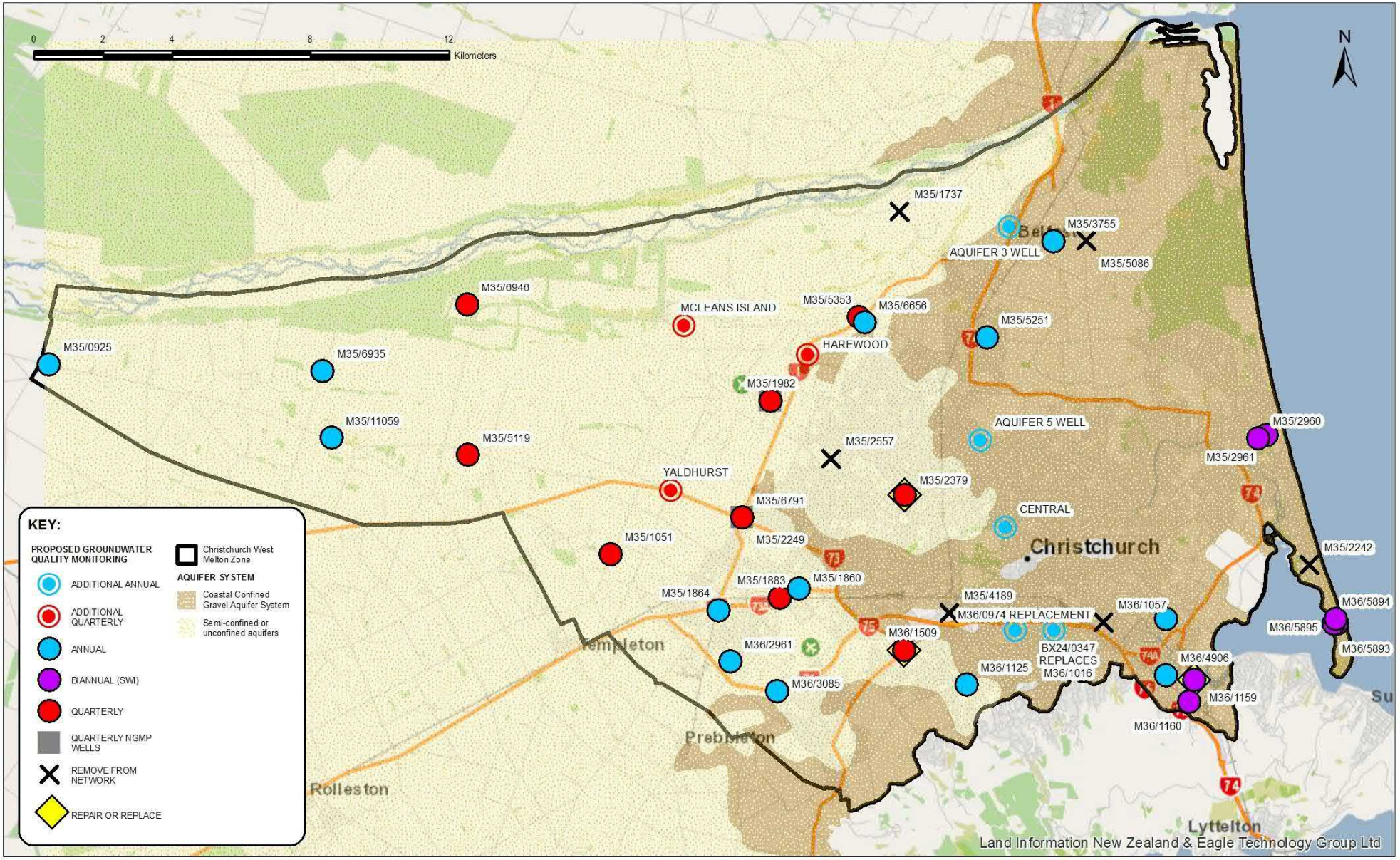
CCC carry out groundwater quality monitoring of the output from their public water supply pumping stations. Monitoring for *Escherichia coli* is carried out each day at a pumping station supplied by shallow wells in the north-west zone of the CCC water supply network. This sampling schedule cycles through the pumping stations so that repeat samples from each station are collected at a frequency of around 3 or 4 times per month. Pumping stations supplied by deep wells or located in areas other than the north-west are sampled for *E. coli* once a month.

In addition to the *E. coli* sampling, a representative selection of wells is sampled every year for a full chemical analysis by CCC. The wells are selected so as to take representative samples from each aquifer each year, and to have each aquifer at each pumping station tested every 5 years.

The CCC water supply network changes from time to time as new wells are drilled and poorly performing wells are decommissioned. The current location of the water supply wells are shown in Figure 4.

The data from this network of wells will be used to assess, on an annual basis, the effects of stormwater on:

- Groundwater quality patterns for copper, lead and zinc in ECan monitoring wells;
- *E. coli* detections in CCC water supply wells; and
- Groundwater quality patterns for copper, lead and zinc from CCC water supply wells.



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C027715032001_GW_NETWORK.mxd DATE ISSUE1

Figure 3 ECan groundwater quality monitoring network

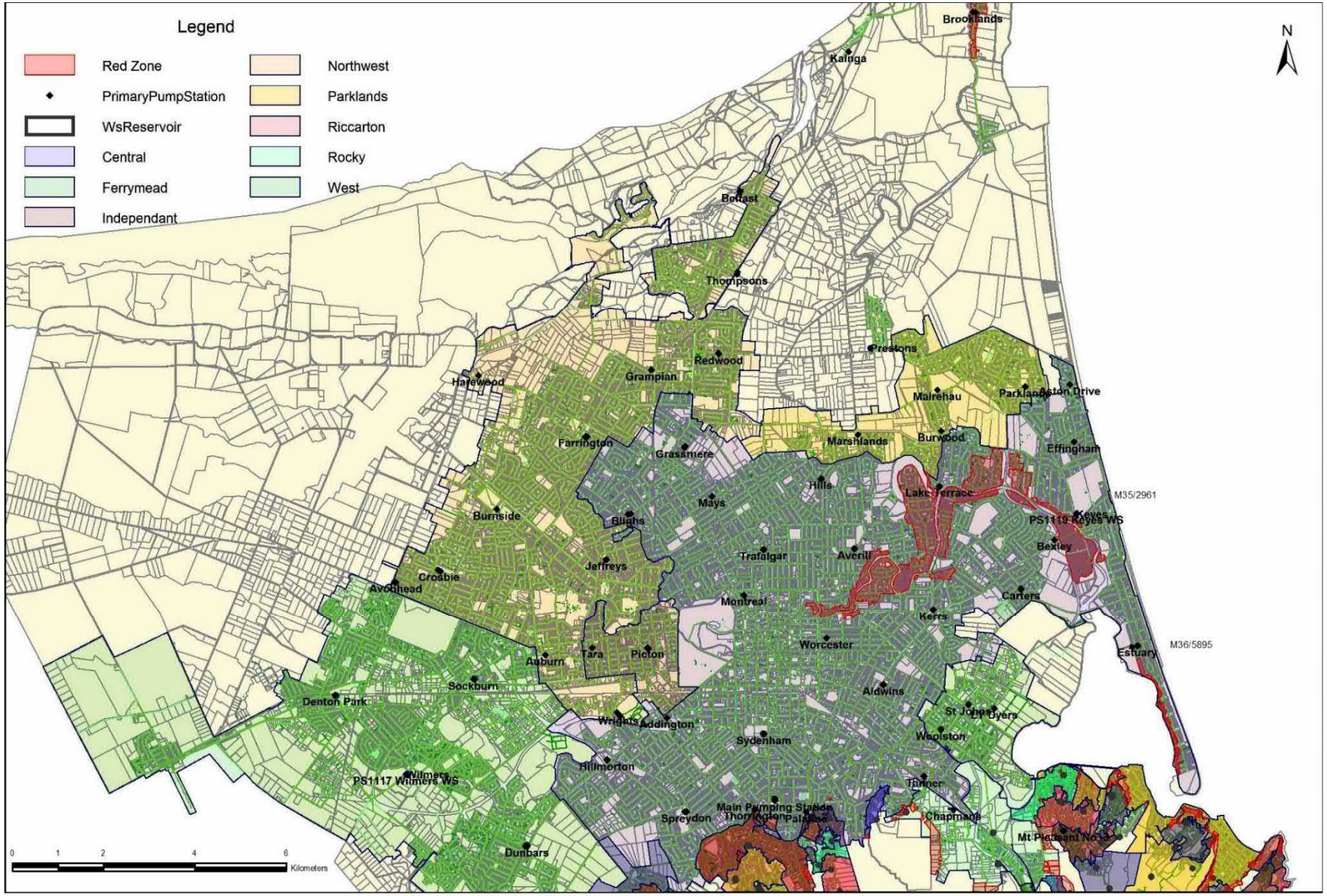

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Figure 4 CCC water supply pumping station locations

3.3.1 Localised Groundwater Quality Issues

Localised deterioration in groundwater quality can occur from localised contamination sources, including infiltration basins. Regular monitoring will be undertaken, as well as an in-depth 12 month study proposed in 2020 to specifically investigate the impacts of infiltration facilities.

Regular Monitoring

Regular monitoring will consist of CCC responding to observations or queries about potential groundwater quality issues as these are received. These will be investigated and, if it is likely to be beneficial, some monitoring of the localised situation will be initiated to understand the groundwater related effects that may be occurring.

Detailed Study

In 2020, in addition to the more general city-wide monitoring described above, a more detailed study will be initiated for a period of at least 12 months. This will involve monitoring at three infiltration basin facilities to assess localised changes in groundwater quality.

The methodology is yet to be fully developed, but will likely involve:

- Identification of three representative basins;
- The installation of at least one groundwater level monitoring well at each site;
- 12 months monitoring of groundwater quality;
- Monitoring in at least one new basin with the monitoring period designed to characterise the change from the pre-basin to post-basin environment (note this may affect the timing of the study depending on whether a suitable basin is located); and
- Analysis and reporting.

3.4 Reporting

Groundwater monitoring should be reviewed on an annual basis, and a report prepared to identify any results or patterns that are likely to have resulted from stormwater management issues. The annual report should include the following topics:

- Groundwater level patterns in CCC water level monitoring wells;
- Groundwater quality patterns for copper, lead and zinc in ECan monitoring wells;
- *E. coli* detections in CCC water supply wells;
- Groundwater quality patterns for copper, lead and zinc from CCC water supply wells;
- Any information from spring monitoring that could be attributed to stormwater impacts on groundwater;

- Statistical analyses of change for *E. coli* (daily data from pumping stations) and electrical conductivity (quarterly data at ECan monitoring wells; used as an indicator of changes in metals levels) shall be undertaken using Time Trends or other robust analysis, using a statistical level of significance of 5% (i.e. $p \leq 0.05$);
    - A minimum of three years is required before trends analysis can be undertaken (NIWA, 2014);
    - Trends analysis shall be conducted on data since the beginning of the dataset;
- Any groundwater related issues that affect the performance of stormwater management systems; and
- An assessment as to whether the Receiving Environment Objectives and Attribute Target Levels specified in Schedule 9 (Groundwater and Springs) of the consent conditions are being met at each site for copper, lead and zinc.

4 Surface Water Levels and Flows, Sea Level and Rainfall Depth

4.1 Purpose for monitoring under this consent

Monitoring of surface water levels and flows, sea level and rainfall depth enables CCC to assess the accuracy of the water quantity models developed for the Pūharakekenui/ Styx, Ōtakaro/ Avon, Ōpāwaho/ Heathcote River and Huritini/ Halswell Rivers. This in turn allows CCC to confirm whether the conditions of consent are being met.

CCC intends to use monitoring data collected, along with surveyed flood extents during significant rainfall events, to validate and calibrate its stormwater quantity models for the Pūharakekenui/ Styx, Ōtākaro/ Avon, Ōpāwaho/ Heathcote and Huritini/ Halswell Rivers. Further, as new greenfields developments and their associated stormwater mitigation systems are completed and commissioned, the models will be updated as needed to ensure the expected progress is being made toward the Maximum Probable Development (MPD) flood mitigation targets set in Schedule 10 of the consent.

4.2 Sites

CCC has maintained and added to the hydrometric[1] network which was established by the Christchurch Drainage Board. This network consists of monitoring sites for surface water levels and flows, sea level, rainfall and groundwater levels (the latter discussed in the groundwater section of this document). The data collected from this network is used for the Council's management of the rivers and for the design of stormwater networks. Data is also used for emergency management purposes, particularly in time of flood. CCC engages a subcontractor to maintain the hydrometric network and collect the data. Quarterly and annual reports are produced that summarise the data, and make recommendations for maintenance and upgrades.

4.2.1 Surface Water Level and Flows

Continuous water level gauging data began in about 1980 and additional sites were added in 1989. CCC currently obtains data from 25 river level gauges (Figures 5 and 6). This includes 20 permanent and 5 project-based sites. The permanent river level gauges are telemetered and provide real time information at 15 minute (or less) intervals. Project-based gauges are typically connected to a data-logger which is downloaded monthly. River flow is calculated at eight rated sites (both permanent and project-based). Regular flow gaugings are undertaken to

[1] Hydrometry refers to the measurement of all elements in the hydrological cycle. In this context the hydrometric network refers to the measurement of rainfall, surface water levels and flows, and groundwater levels.

maintain accurate ratings. In addition to the automatically gauged sites, there are a number of locations with staff gauges. Levels at these sites can be recorded manually as needed.

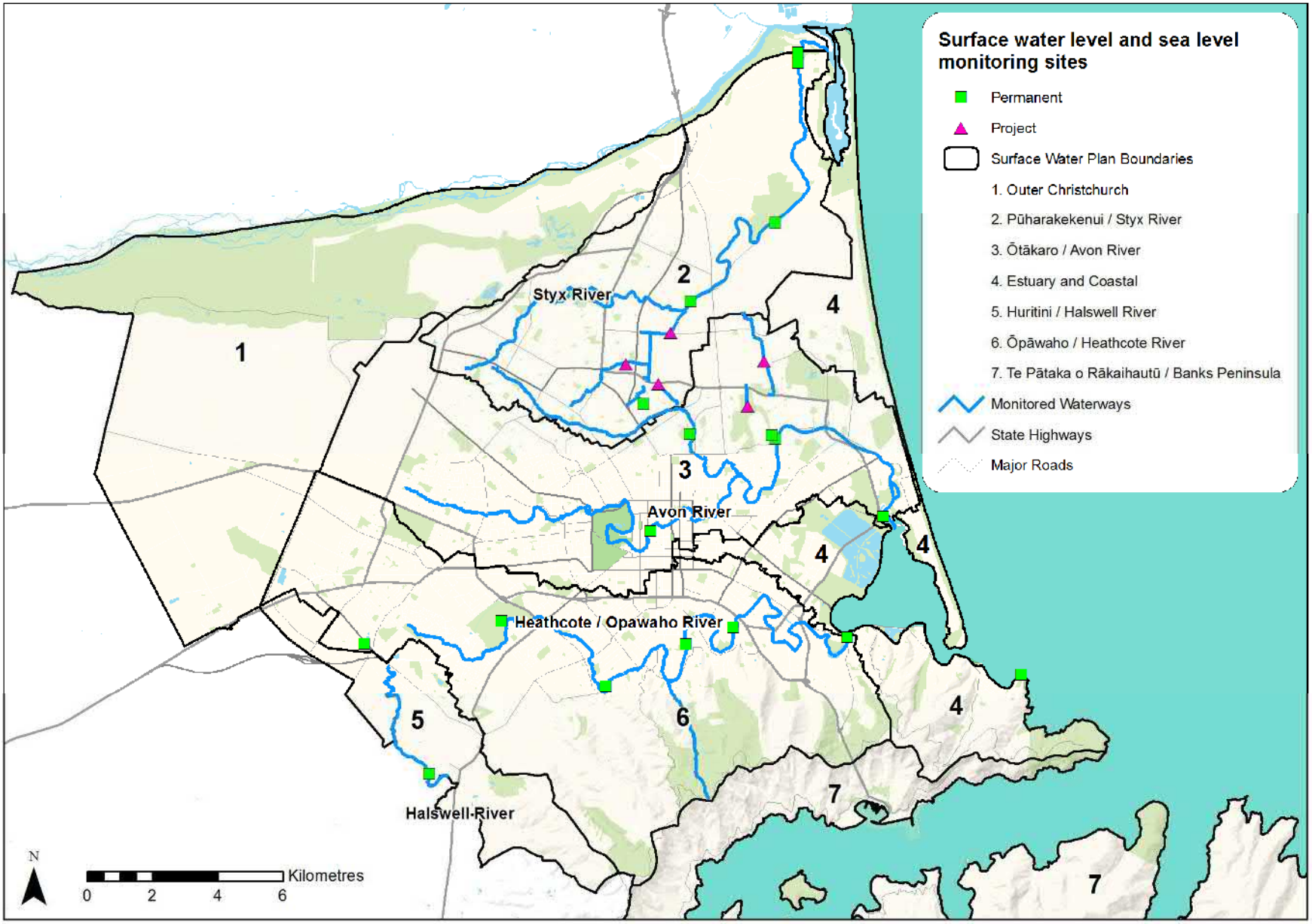

Figure 5 Location of water level sites (City)

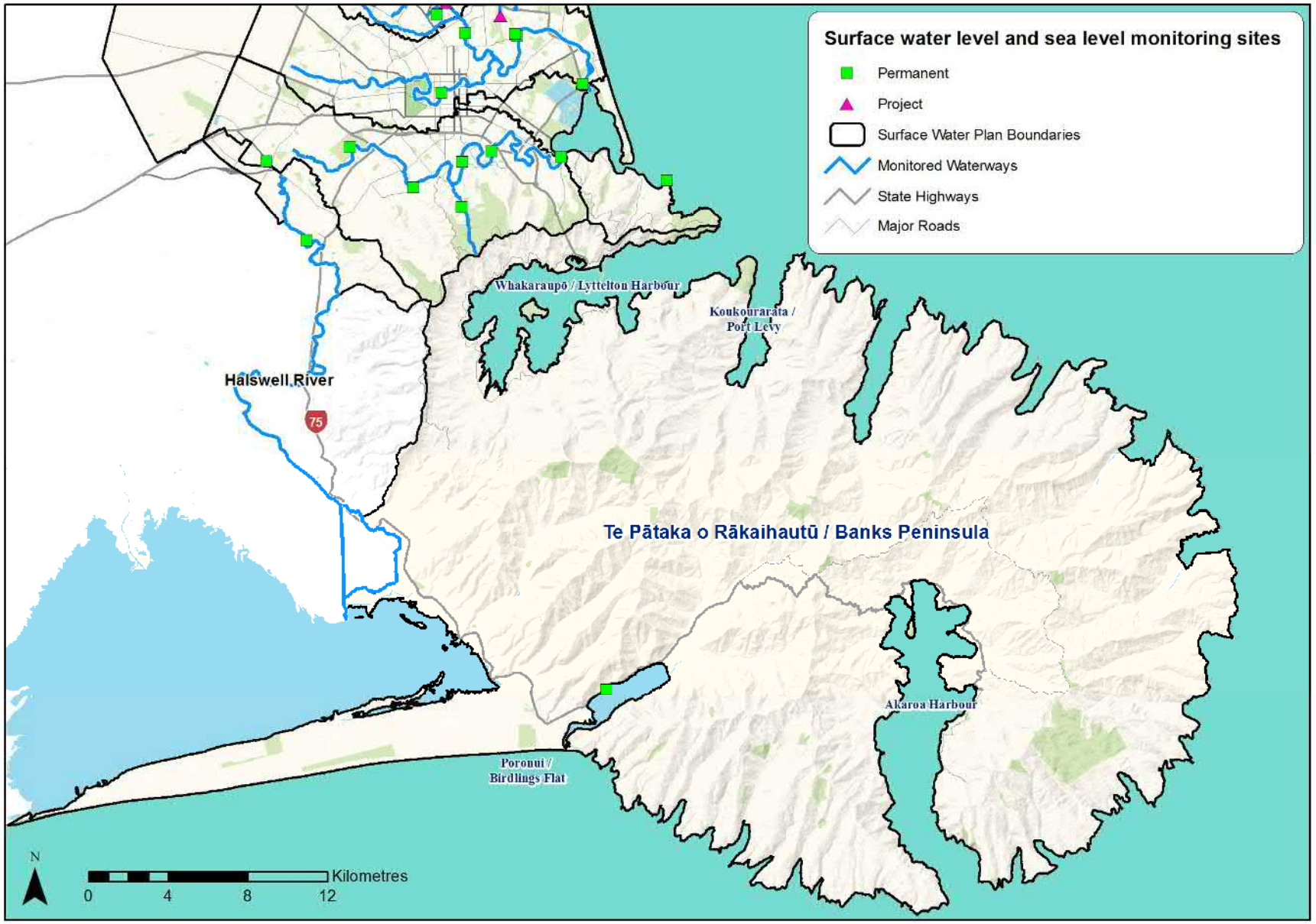

Figure 6 Location of water level sites (Banks Peninsula)

4.2.2 Sea Level

The National Institute of Water and Atmospheric Research (NIWA) maintains a CCC/ECan sea level monitoring site at Sumner Head in Scarborough (Figure 5). Tide levels have been analysed and statistics generated by NIWA based on recordings at the Pūharakekenui/ Styx River tide-gates, Sumner Head, Avon River at Bridge Street and Heathcote River at Ferrymead (Goring, 2008; Goring, 2011). This information is used to inform the downstream water levels which are critical to the functioning of the Otakaro/ Avon and Ōpāwaho/ Heathcote River models, and also inform long-term planning decisions.

4.2.3 Rainfall Depth

There is a network of 21 rain gauges which presently provide real time information at 15 minute (or less) intervals (Figures 7 and 8). The longest record is the almost continuous daily rainfall record for the Botanic Gardens dating back as far as 1873. However, it was not until 1962 that records of rainfall began at hourly intervals and this has progressively been reduced to sub-hourly recording. This provides Christchurch with a good basis for its rainfall statistics, which have been compiled by NIWA for use in stormwater design (Griffiths *et al*, 2009).

4.3 Reporting

CCC will report on the stormwater quantity models in the annual report on a 5-yearly basis, starting in the year 2021. Reporting will cover:

- Any significant changes made to the input parameters of the models;
- Any significant changes to development patterns (greenfield or brownfield);
- Any significant updates to model hydraulics (bridges, culverts, etc.);
- Any significant calibration or validation exercises undertaken;
- A discussion of progress toward meeting the flood mitigation targets set in Schedule 10 of the consent; and
- Any other relevant discussion involving changes to models or analysis of modelling results.

In addition, CCC maintains a database with all recorded data to be made available as needed for projects or updating of hydrological models. TIDEDA (a NIWA product for storing and analysing time dependent data) is used to allow detailed analysis of the data. Quarterly and annual reports are produced, with a summary of the data and a review of operational issues.

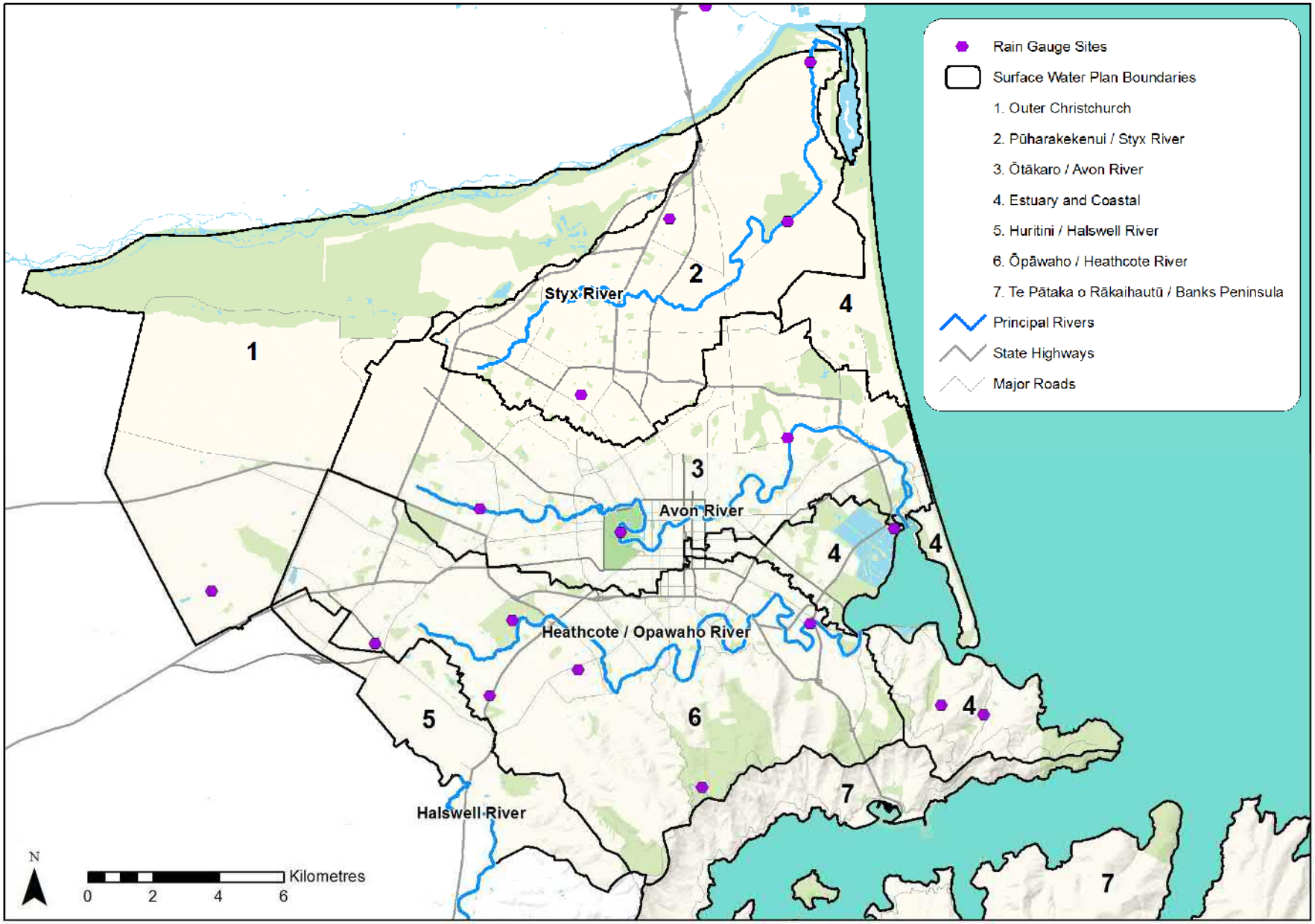

Figure 7 Location of rainfall depth sites (City)

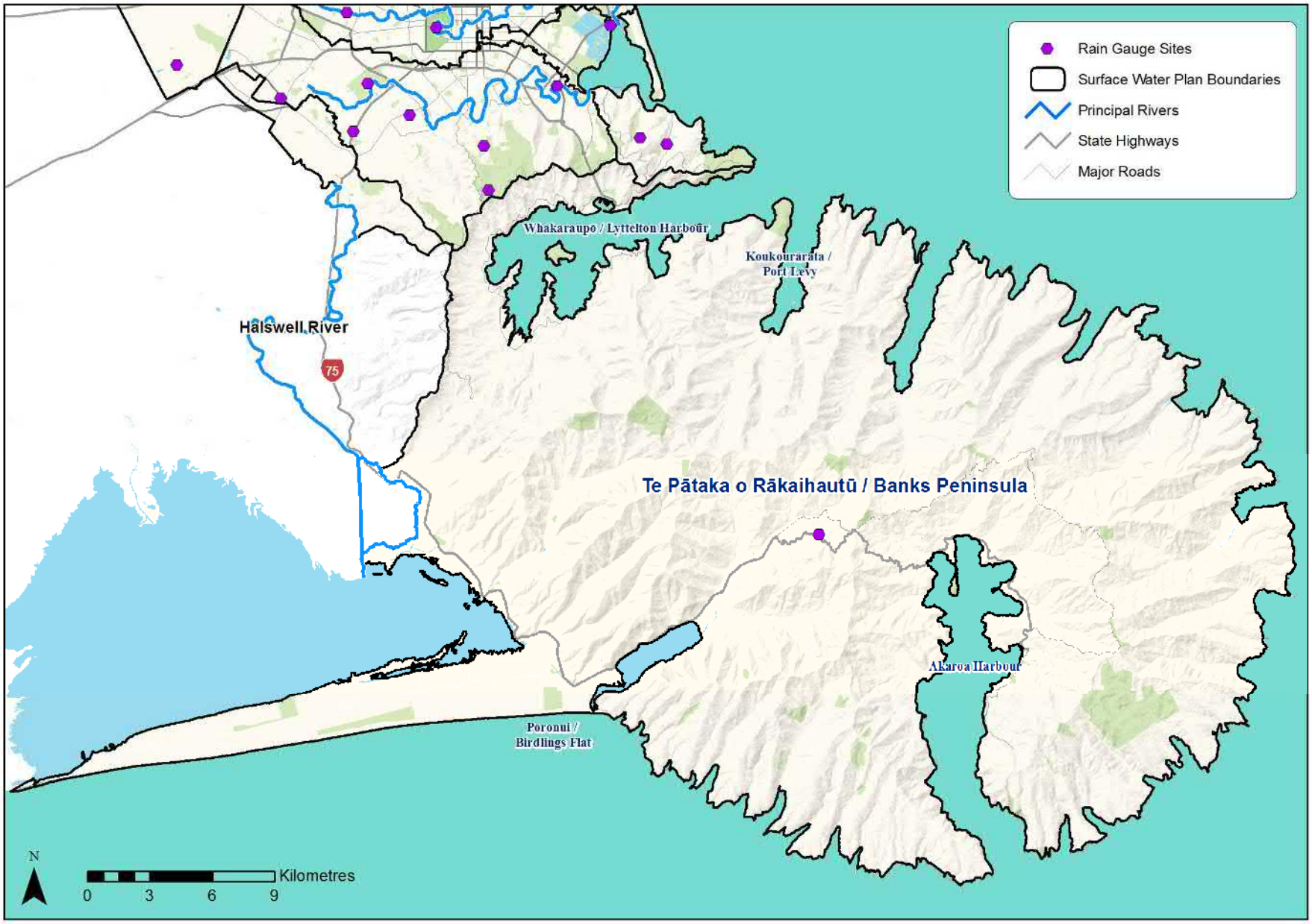

Figure 8 Location of rainfall depth sites (Banks Peninsula)

5 Surface Water Quality

5.1 Purpose for monitoring under this consent

The purpose of this monitoring is to (1) measure whether stormwater discharges are causing adverse effects on surface water quality, (2) determine compliance with the conditions of the consent, (3) inform stormwater mitigation and (4) inform management of waterway health. This monitoring is of a range of parameters present in stormwater (such as metals and sediment), but also additional parameters to give a better understanding of water quality overall. Monitoring includes baseline monitoring (to understand the typical quality of the water and because it is easier to undertake a widespread monitoring) and wet weather monitoring (to particularly focus on stormwater inputs).

5.2 Background

Water quality monitoring of waterways has been undertaken previously by the CCC for many decades, with regular monthly sampling being undertaken at numerous sites in Christchurch since 2007. This new monitoring programme builds on this past monitoring by including additional sites and receiving environments.

5.3 Sampling Sites and Frequency

5.3.1 Regular Monitoring

A total of 52 sites within the waterways and coastal areas of Christchurch and Banks Peninsula shall be monitored monthly (Figures 9 to 15; Appendix B). These sites predominantly include (a) waterways within the five main river catchments of Christchurch (Otakaro/ Avon River, Ōpāwaho/ Heathcote River, Puharakekanui/ Styx River, Huritini/ Halswell River and Ōtūkaikino River), (b) waterways within Banks Peninsula settlement areas and (c) coastal areas (estuaries and ports, within Christchurch and Bank Peninsula).

5.3.2 Wet Weather Monitoring

Wet weather monitoring of waterways has previously been undertaken as part of stormwater discharge consents requirements. This new monitoring programme builds on this monitoring, by including more sites. Wet weather monitoring is to be undertaken at 28 sites within the five main Christchurch river catchments and four sites from coastal areas (Figures 9 to 15; Appendix B). This monitoring shall be done on a five yearly rotation, in the same year as the sediment and ecological monitoring for each catchment (Appendix B). Two wet weather events shall be monitored each year in the relevant catchment.

Wet weather sampling shall be carried out using the following criteria:

- By using grab sampling, or other method that results in more robust sampling, such as Nalgene bottles or autosamplers, as approved by Environment Canterbury (Regional Leader – Monitoring and Compliance).
- Dry period prior to sampling = minimum of 3 days (on advice from Ash O'Sullivan from PDP that even 24 hours is sufficient time for contaminants to accumulate);
- Rainfall depth = minimum of 3mm total before sampling begins (based on modelling by Tom Parsons for Avon Stormwater Management Plan that this is sufficient to obtain the first flush of contaminants); and
- Sampling timeframe = within 1-2 hours of the desired rainfall being achieved, as determined using MetConnect or equivalent forecasted and real-time rainfall, to ensure first flush is captured.

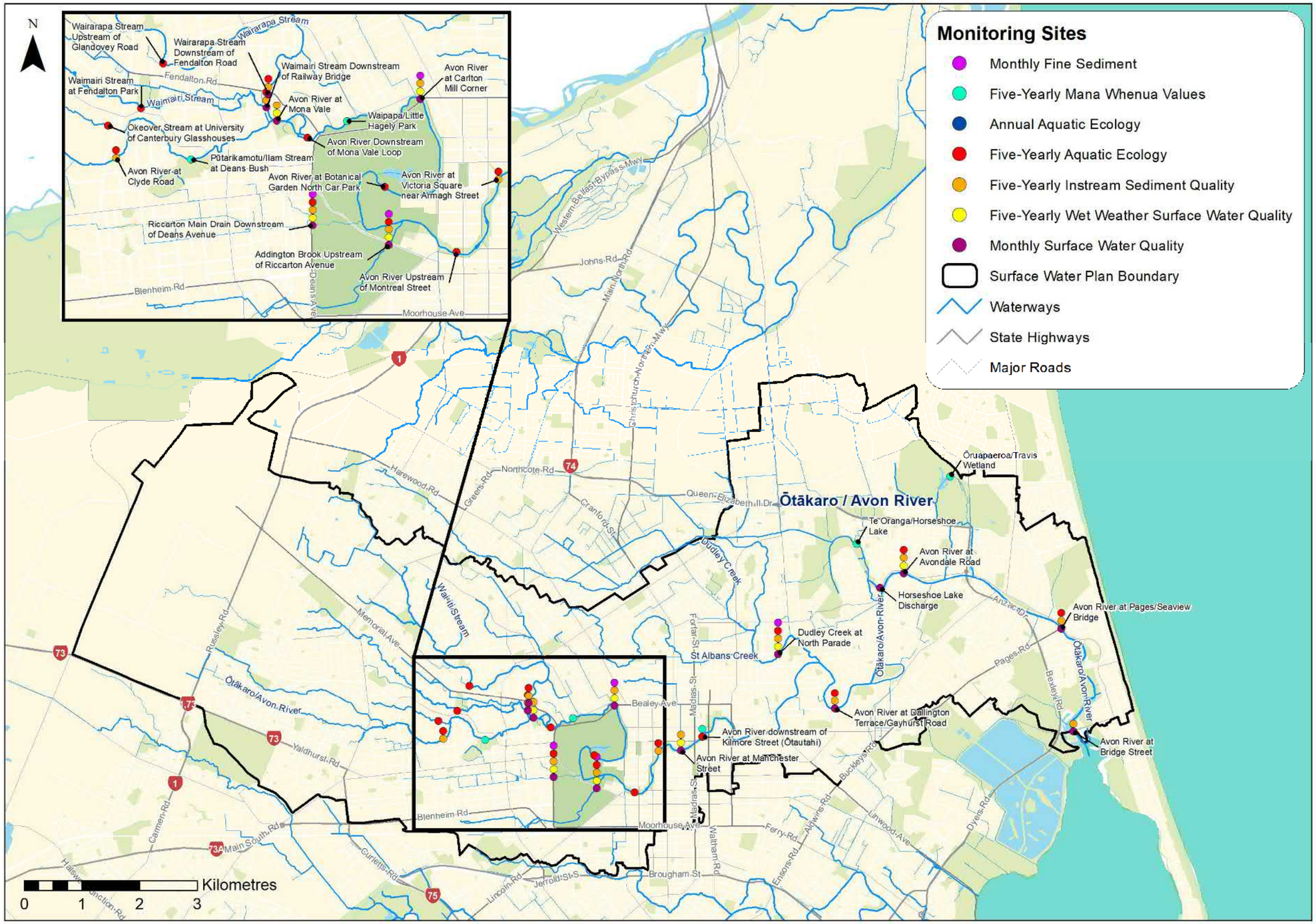

Figure 9 Location of surface water, instream sediment, aquatic ecology and mana whenua values monitoring sites in the Otakaro/ Avon River Stormwater Management area

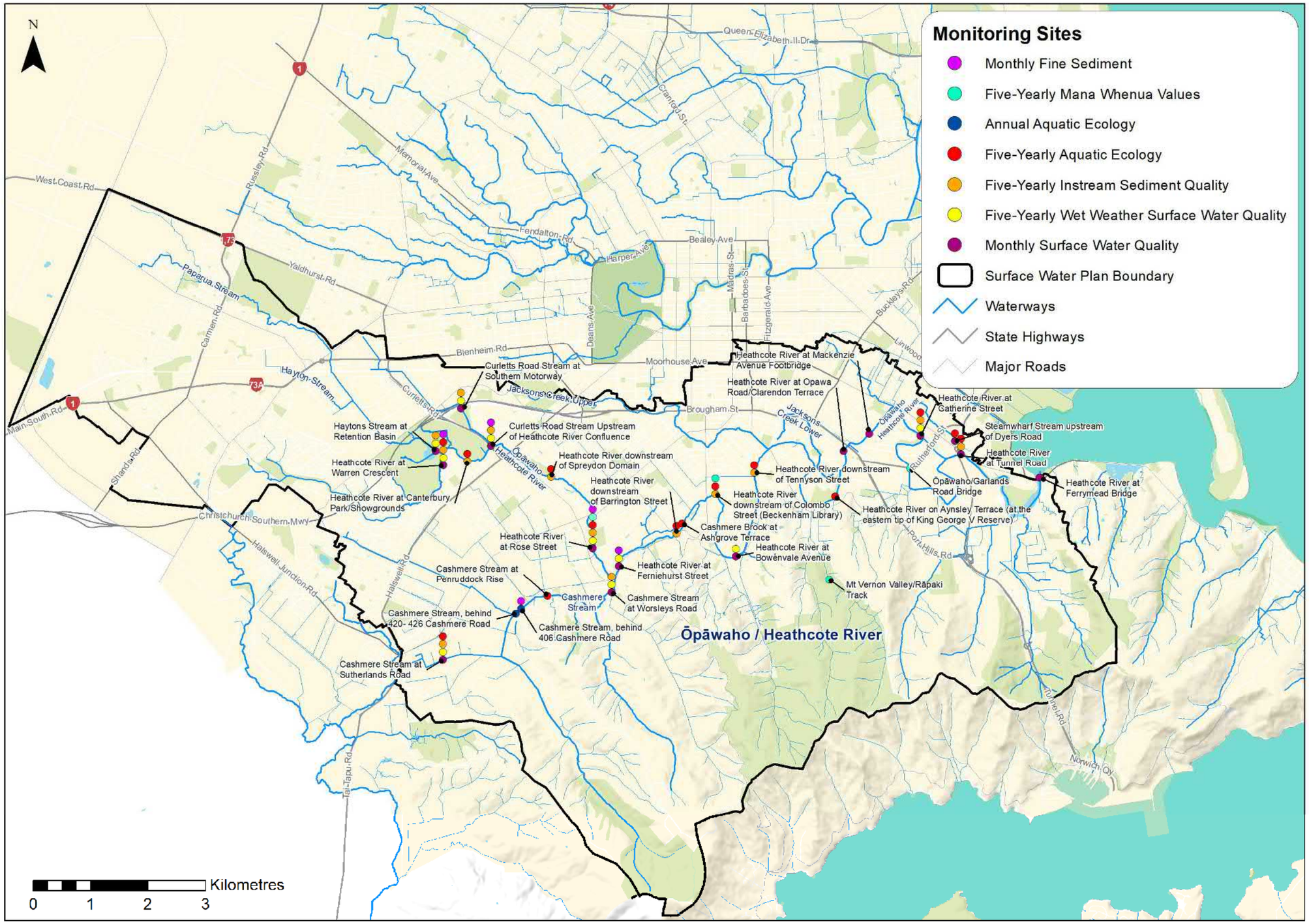

Figure 10 Location of surface water, instream sediment, aquatic ecology and mana whenua values monitoring sites in the Opāwaho/ Heathcote River Stormwater Management area

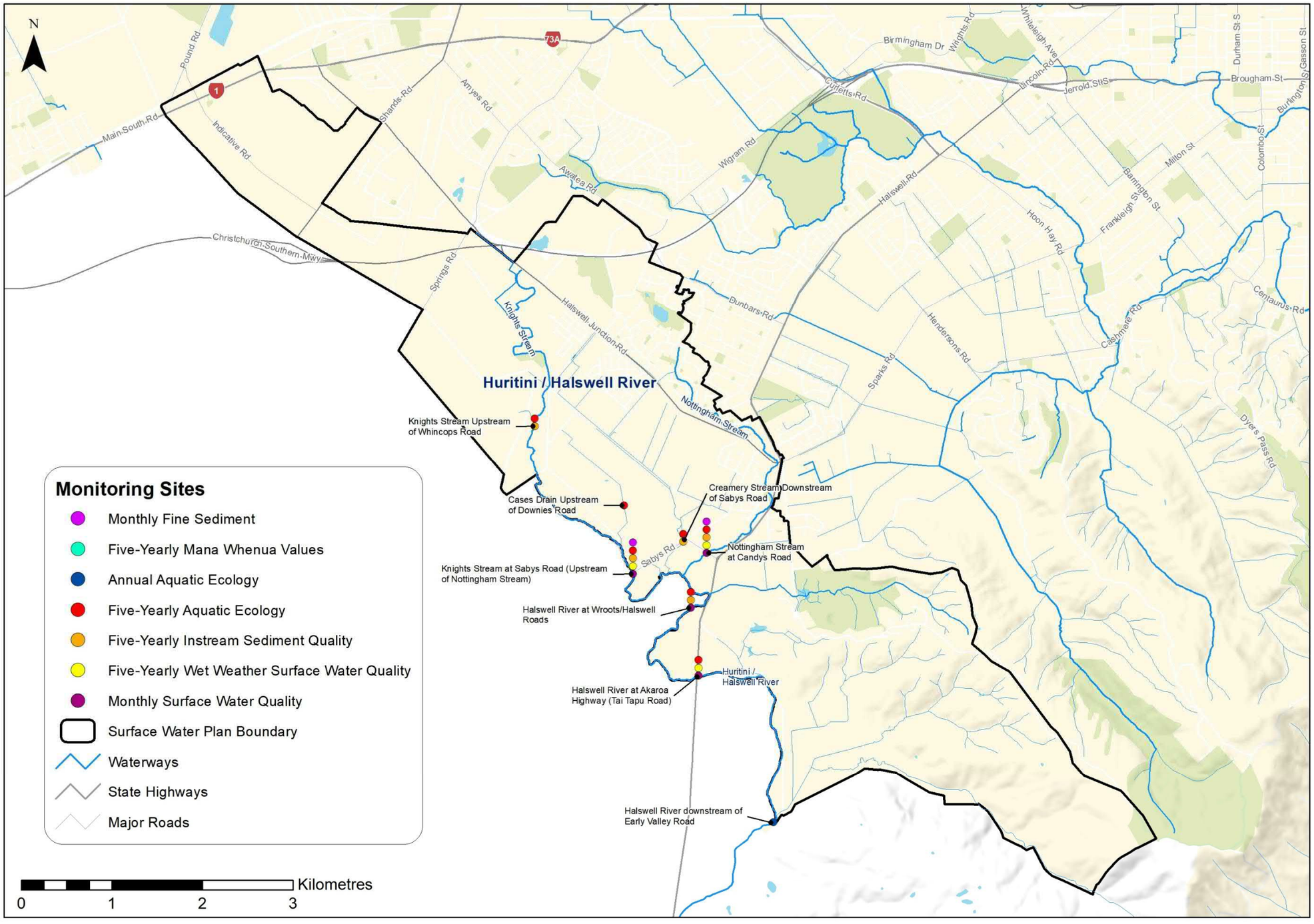

Figure 11 Location of surface water, instream sediment and aquatic ecology monitoring sites in the Huritini/ Halswell River Stormwater Management Plan area

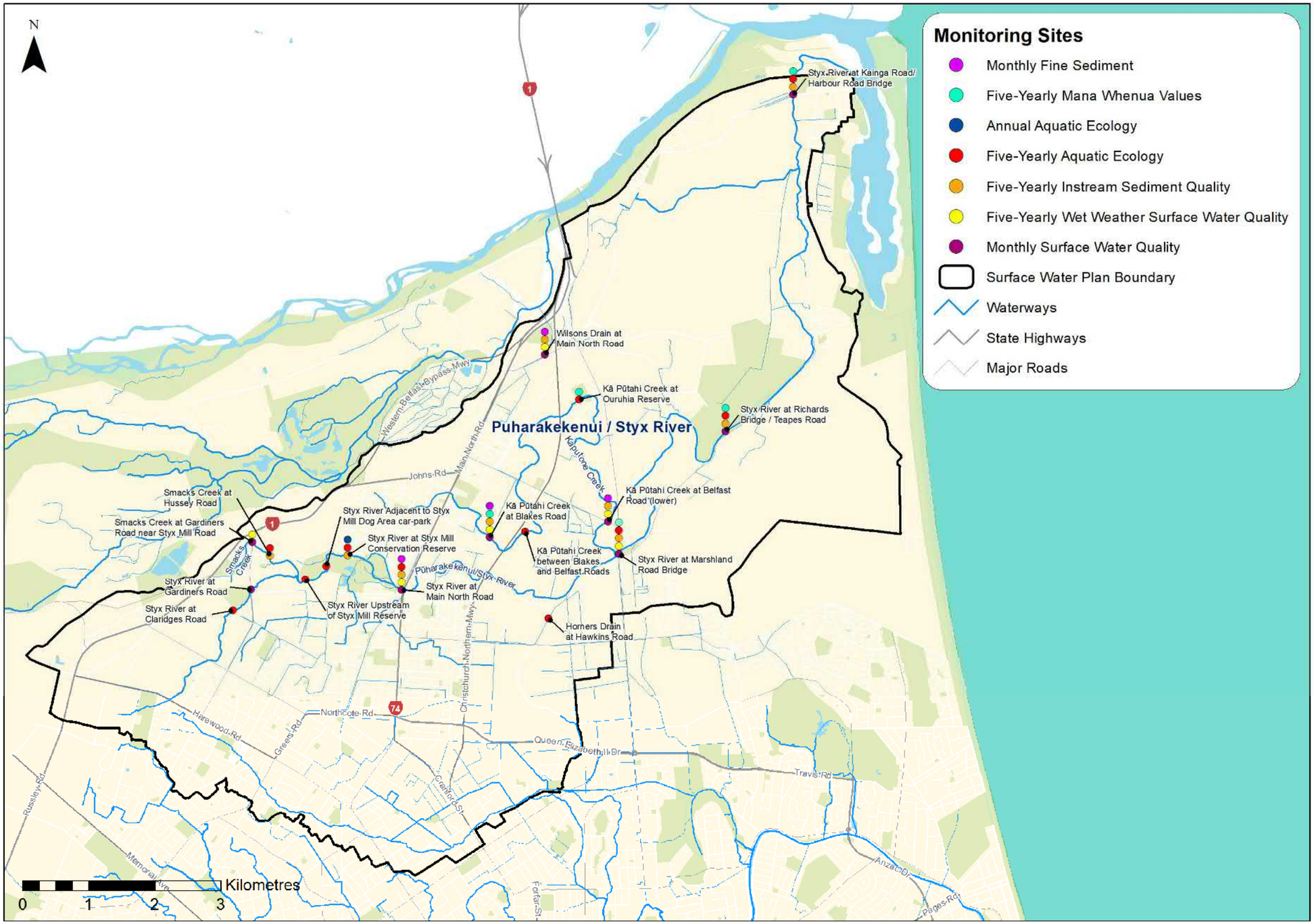

Figure 12 Location of surface water, instream sediment, aquatic ecology and mana whenua values monitoring sites in the Pūharakekenui/ Styx River Stormwater Management Plan area

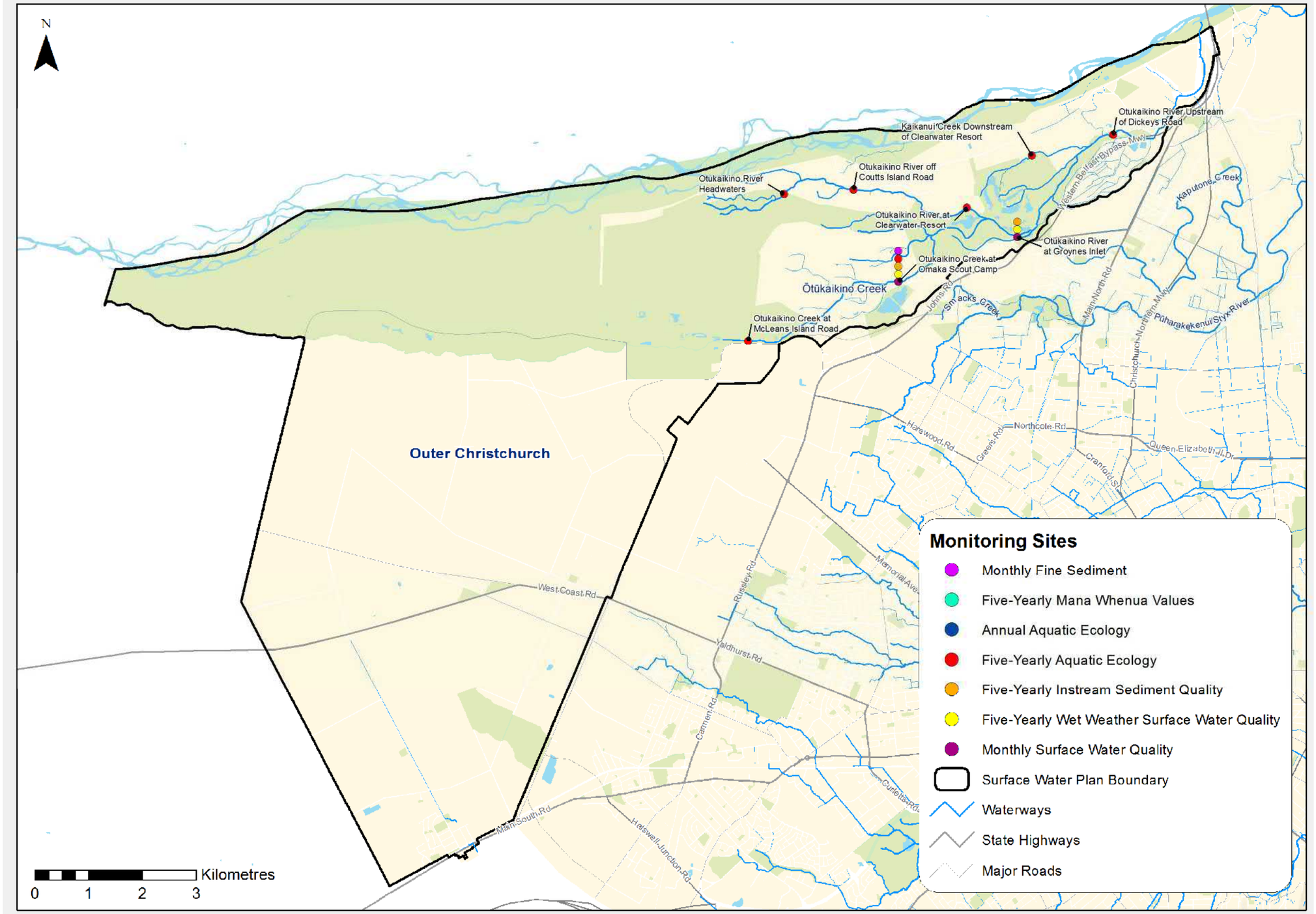

Figure 13 Location of surface water, instream sediment and aquatic ecology monitoring sites in the Outer Christchurch Stormwater Management Plan area

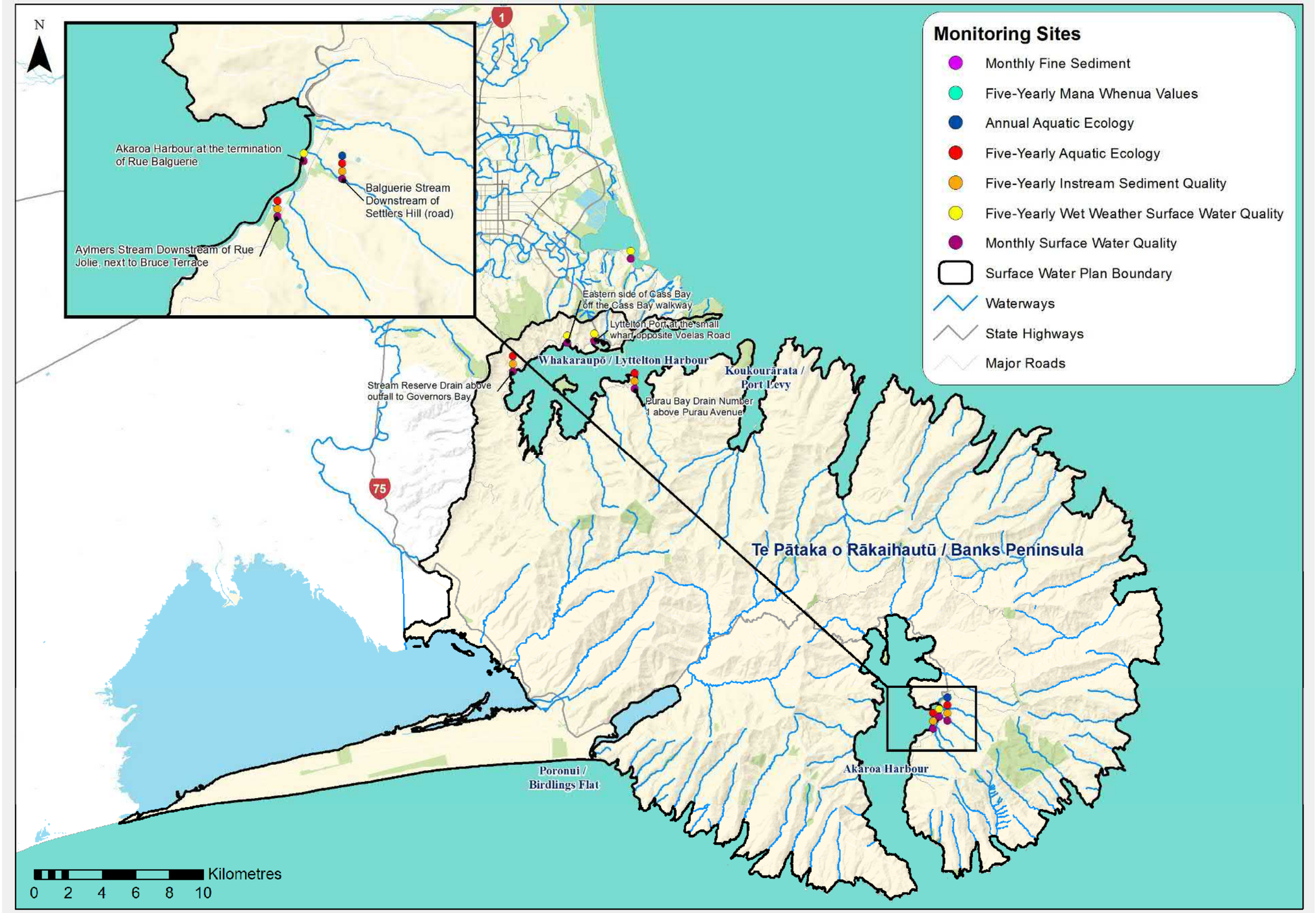

Figure 14 Location of surface water, instream sediment and aquatic ecology monitoring sites in the Banks Peninsula Stormwater Management Plan area

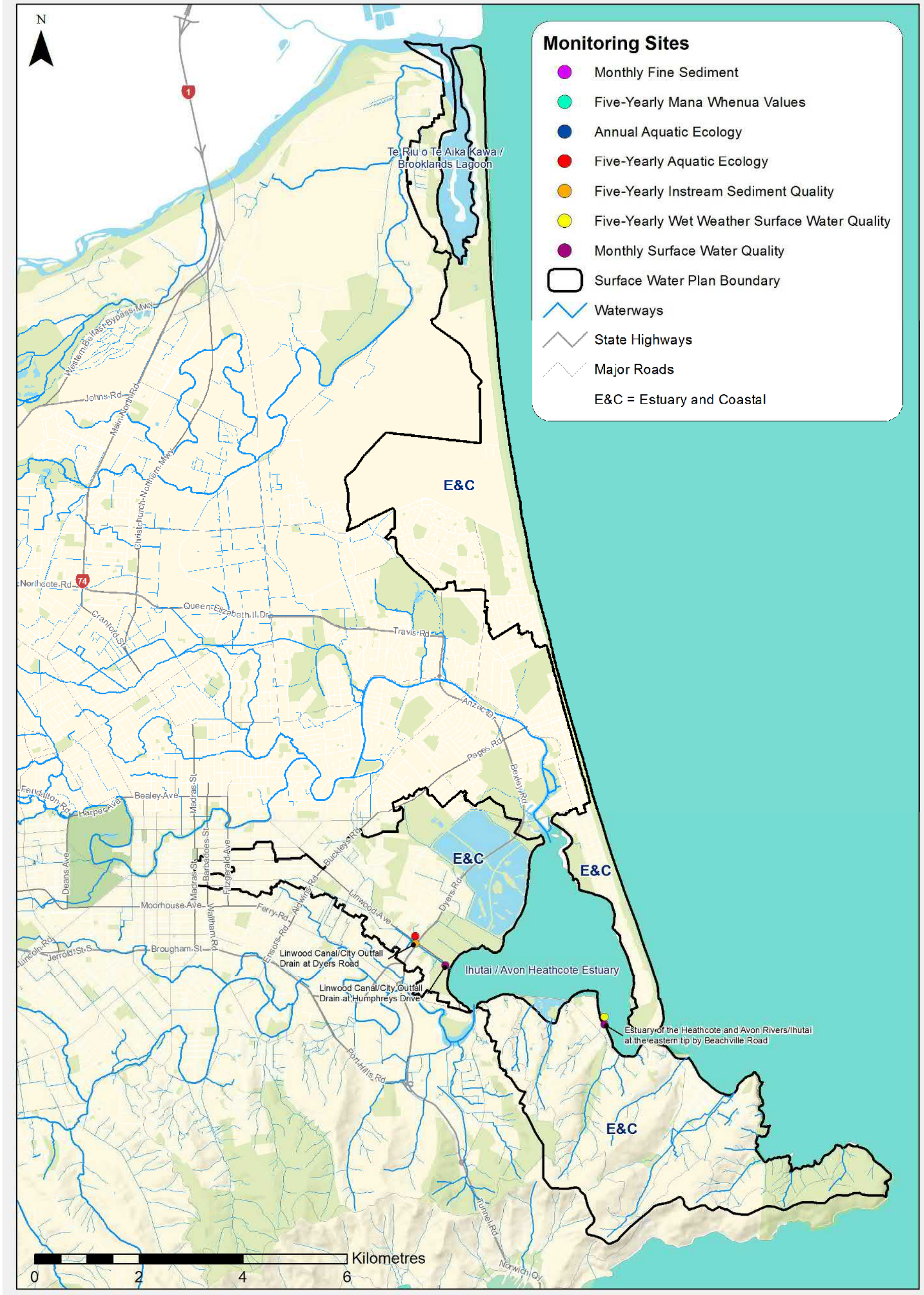

Figure 15 Location of surface water, instream sediment and aquatic ecology monitoring sites in the in the Estuary and Coastal Stormwater Management Plan area

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5.4 Methods

The sample collection and laboratory analysis methods detailed in this section are consistent with past sampling undertaken by the CCC (primarily for stormwater consenting requirements). Samples from tidal sites shall be taken during low tide, with sampling within catchments starting at the most downstream site. The exception to this is the Beachville Road Ihutai/ Avon-Heathcote Estuary site, which shall be sampled at high tide. Low tide times for Lyttelton and Akaroa sites shall be based on their respective harbour tide times, while tide times for the Otakaro/ Avon River, Opāwaho/ Heathcote River and the Ihutai/ Avon-Heathcote Estuary shall be considered to be one hour after the respective tide in Lyttelton Harbour. Monthly sampling will take place on a routine basis regardless of the weather, which will allow for some of those samples to be taken during rainfall events.

Samples of water from each site shall be collected and analysed as follows:

- Samples should be collected from an area most representative of the site and should be in approximately the same location each time sampling is undertaken;
- Samples may be collected in a bucket before transfer to an appropriate, correctly labelled bottle, provided the bucket is rinsed twice beforehand with water from the site;
- Bottles (and lids) that do not have preservative should be rinsed with a small amount of water from the site immediately prior to sample collection and the rinsate discarded away from the sampling site; any bottles with preservative in them must not be rinsed, nor filled to overflowing as the preservative will be lost;
- Never allow the inner surface of a sample container or lid to be contacted by any material other than the sample water;
- Samples shall be dispatched in bottles prepared by an International Accreditation New Zealand (IANZ) accredited laboratory[2] and as such will follow a Quality Assurance Plan; samples shall be immediately stored on ice and delivered to the laboratory within 24 hours, and a completed chain of custody form shall accompany all samples;
- At each site, *in situ* measurements of conductivity/salinity, temperature and dissolved oxygen shall be recorded at the same representative location as water samples were taken; and
- Samples shall be analysed for the parameters in Table 3 by an IANZ accredited laboratory; detection limits for each parameter shall be suitable to enable comparison of the results with relevant guidelines for reporting purposes.

[2] The Christchurch City Council Laboratory is an IANZ accredited laboratory and currently undertakes the analyses

Hardness will also be monitored across each waterway site every five years, to review the appropriateness of the hardness modified guideline values (i.e. copper, lead and zinc) for each catchment. The first review will be undertaken in 2020. During this review, each site will be monitored three times throughout the monitoring year, to establish these hardness values. Values will be calculated in the same manner as that detailed in Appendix C, using the algorithms in the ANZECC (2000) guidelines. There is the potential that the guideline modifiers will change in the future and this assessment will be adapted to meet these new requirements. Site-specific guidelines for the likely salinity affected sites of Avon River at Pages Road Bridge, Avon River at Bridge Street Bridge, Heathcote River at Tunnel Road, Heathcote River at Ferrymead Bridge, Styx River at Harbour Bridge and Linwood Canal should be calculated at this time where relevant, due to their variable salinity compared to other freshwater sites, which influences hardness. It will also be determined at this time whether freshwater or marine guidelines are most appropriate for these sites.

The parameters to be tested were chosen specifically due to the following potential effects on instream biota, determined by whether the following guidelines are being met, as detailed in Table 3:

- Metals, in particular, *copper*, *lead* and *zinc*, can be toxic to aquatic organisms, negatively affecting such things as fecundity, maturation, respiration, physical structure and behaviour (Harding, 2005). The toxicity of lead and zinc in freshwater, and therefore the risk of adverse biological effects, alters depending on several abiotic factors. These factors include, but are not limited to, organic carbon, hardness, pH, temperature, alkalinity and inorganic ligands (Warne *et al*., 2018). The LWRP refers to default ANZG (2018) guidelines for metals. However, current recommendations are to modify these default guideline levels by water hardness (ANZG, 2018; Warne *et al*., 2018). As such, CCC has recently updated the Hardness Modified Guideline Values (HMGV) for dissolved lead and zinc, in accordance with ANZG (2018) and Warne *et al*., (2018) (see Appendix C). In contrast to ANZECC (2000), it is no longer recommended to modify the default copper guideline by water hardness (ANZG, 2018; Warne *et al*., 2018).Values for Banks Peninsula sites will be calculated after the initial year of monitoring, based on the same ANZG (2018) methodology, or any other relevant methodology should these requirements change. For coastal sites, the ANZECC (2000) guidelines detail values of 0.0013 mg/L for copper, 0.0044 mg/L for lead, and 0.015 mg/L for zinc.
- *pH* is a measure of acidity or alkalinity, on a scale from 0 to 14; a pH value of seven is neutral, less than seven is acidic and greater than seven is alkaline. Appropriate pH levels are essential for the physiological functions of biota, such as respiration and excretion (Environment Canterbury, 2009). Aquatic species typically have tolerances

for certain pH levels and alteration of pH can result in changes in the composition of fish and invertebrate communities, with generally a positive relationship between pH and the number of species present (Collier *et al,* 1990). The guidelines in the Land and Water Regional Plan (LWRP; Environment Canterbury, 2015) for all waterways are a lower limit of 6.5 and an upper limit of 8.5. The ANZECC (2000) guidelines have a guideline value for estuaries of 7.0 - 8.5.

- *Conductivity* is a measure of how well water conducts an electrical current. Pure water has very low conductivity, but dissolved ions in the water (e.g. contaminants such as metals and nutrients) increase conductivity. Traditionally, conductivity in waterways has been compared to the guideline value of <175 µS/cm recommended by Biggs (1988) to avoid excessive periphyton growth. However, this guideline may be less relevant in urban waterways, where other contaminants that will not encourage periphyton growth may be contributing to high conductivity, such as metals. It is also noted that ECan do not consider this guideline value is useful, due to natural variations in levels (Abigail Bartram, ECan, personal communication 2013). They instead consider that analysis of trends is more useful. There are no New Zealand guidelines for conductivity in coastal environments and it is more relevant to measure salinity in any case. There are no guidelines for salinity either.
- Elevated levels of suspended sediment (*Total Suspended Solids*, TSS) in the water column decrease the clarity of the water and can adversely affect aquatic plants, invertebrates and fish (Crowe & Hay, 2004; Ryan, 1991). For example, sediment can affect photosynthesis of plants and therefore primary productivity within streams, interfere with feeding through the smothering of food supply, and can clog suitable habitat for species (Crowe & Hay, 2004; Ryan, 1991). The LWRP details in Rule 5.95 standards for TSS in stormwater prior to discharge, but does not detail specifically a guideline value within waterways (Environment Canterbury, 2018). The WRRP also does not detail a guideline level. A guideline level of 25 mg/L is considered an appropriate threshold to prevent detrimental effects on biota (Hayward et al., 2009; Stevenson et al., 2010) and is therefore used in this report. There are no New Zealand guidelines for coastal environments.
- *Turbidity* is a measure of the transmission of light through water. Suspended matter in the water column causes light to be scattered or absorbed as is travels through the water. As for TSS, turbidity decreases the clarity of the water and can negatively affect stream biota (Ryan, 1991). A guideline level for this parameter is not provided in the LWRP. ANZECC (2000) provides a guideline of 5.6 Nephelometric Turbidity Units (NTU) for lowland rivers and <10 NTU for coastal environments.
- *Dissolved Oxygen* (DO) is the concentration of oxygen dissolved or freely available in water and is commonly expressed as percent saturation. Adequate DO levels are essential for aquatic animals, such as fish and invertebrates, and can be influenced by

many factors, including temperature, velocity, decomposition of organic material, and the photosynthesis and respiration of aquatic plants. The LWRP details a minimum DO level of 70% for 'spring-fed – plains' and 'spring-fed – plains – urban' waterways, and 90% for Banks Peninsula waterways. The RCEP (2012) guidelines are a minimum of 80 % DO for the selected coastal sample locations.

- High *water temperature* can affect aquatic biota, with some studies showing that the presence of sensitive macroinvertebrates decreases with increasing temperature (Wahl *et al*, 2013). The LWRP water quality standard for waterway temperatures is a maximum of 20°C; the RCEP (2012) details a maximum of 25°C for the coastal sites, with no more than a 3°C change as a result of discharge of contaminant or water.
- *Biochemical Oxygen Demand* (BOD5) is an indicator of the amount of biodegradable organic material in the water and the amount of oxygen required by bacteria to break down this material. High BOD_5 values are due to plant matter, nitrogen and phosphorus, and indicate the potential for bacteria to deplete oxygen levels in the water. The LWRP does not have a guideline level for this parameter. The Ministry for the Environment (1992) and RCEP (2012) guideline level is 2 mg/L, although this is for filtered samples and samples are currently tested for total levels, so comparisions to the guideline will be conservative.
- *Total ammonia (ammoniacal nitrogen)* is typically a minor component of the nitrogen available for plant growth, but at high levels can have toxic effects on aquatic ecosystems. The toxicity of ammonia varies with pH (ANZECC, 2000). Therefore, the LWRP water quality standards also vary depending on pH, ranging from 2.57 mg/L at pH 6 to 0.18 mg/L at pH 9 (Environment Canterbury, 2015). The water quality standard for this monitoring shall be adjusted based on the median pH levels for the relevant catchments. The exception to this is for Banks Peninsula waterways which have a set guideline value regardless of pH (0.32 mg/L; Environment Canterbury, 2015). Ammonical nitrogen is not required to be sampled at coastal sites.
- *Nitrate* can also be toxic to stream biota and specific guidelines for this parameter have recently been developed to protect freshwater species (Hickey, 2013). Guidelines are available for different species protection levels: 99% (pristine environment with high biodiversity and conservation values), 95% (environments which are subject to a range of disturbances from human activities, but with minor effects), 90% (environments which have naturally seasonally elevated concentrations for significant periods of the year (1-3 months)), 80% (environments which are measurably degraded and which have seasonally elevated concentrations for significant periods of the year (1-3 months)), and acute (environments which are significantly degraded; probable chronic effects on multiple species). Based on these descriptions and the predominantly urban nature of the waterways monitored, most of the waterways would fall under the 80% to acute species description (i.e. Otakaro/ Avon, Opāwaho/ Heathcote and Huritini/ Halswell River catchments). However, the Pūharakekenui/ Styx and Ōtūkaikino River

catchments (and Cashmere Stream) likely fall under the 90% species protection. To be conservative, the 90% species protection shall be used as the guideline level for all waterways. Within this 90% level of species protection there are two guideline values: the ‘grading’ guideline (3.8 mg/L) that provides for ecosystem protection for average long-term exposure (measured against medians) and the ‘surveillance’ guideline (5.6 mg/L) that assesses seasonal maximum concentrations (measured against annual 95% percentiles). Nitrate is not required to be sampled at coastal sites.

- *Dissolved Inorganic Nitrogen* (DIN), which is the sum of ammonia, nitrite and nitrate, provides a measure of the risk of eutrophication and toxicity (Environment Canterbury, 2015). The LWRP details a value of 1.5 mg/L for 'spring-fed – plains' and 'spring-fed – plains – urban' waterways, and 0.09 mg/L for Banks Peninsula waterways. DIN is not required to be sampled at coastal sites.
- *Dissolved Reactive Phosphorus* (DRP) is a soluble form of phosphorus that is readily available for use by plants. Phosphorus is an essential nutrient for plant growth and can limit primary production at low levels, but can cause proliferation of algae and aquatic plants at high levels. The guideline levels in the LWRP for 'spring-fed - plains' and 'spring-fed – plains – urban' waterways are 0.016 mg/L, and 0.025 mg/L for Banks Peninsula waterways. DRP is not required to be sampled at coastal sites.
- *Escherichia coli* is a bacterium that is commonly used as an indicator of faecal contamination in freshwater and therefore health risk from contact recreation (Ministry for the Environment, 2003). The guideline level in the LWRP for 'spring-fed – plains', 'spring-fed – plains – urban' and Banks Peninsula waterways is 550 *E. coli* per 100ml (for 95% of samples). There are no New Zealand guidelines for coastal environments.
- *Enterococci* is a faecal streptococci bacterium that is used as an indicator of faecal contamination in saline environments and therefore health risk from contact recreation (Ministry for the Environment, 2003). This parameter is not relevant to non-tidal waterway sites, only tidal waterway and coastal sites. There are guideline levels for coastal sites in the RCEP, but these are considered difficult to measure, with the requirement for running medians not to exceed certain values, as well as maximum values for any given sample. These guidelines are also only in relation to some of the site classifications and only during the summer months. Instead, enterococci shall be compared against the Ministry for the Environment (2013) guidelines, with more stringent levels adopted for those sites where contact recreation is more likely to occur (Cass Bay and Akaroa Harbour; 200 CFU/100 ml), compared to those were contact recreation is less likely to occur (500 CFU/100 ml).
- *Faecal coliforms* are also to be monitored in surface water at the Akaroa coastal site, to allow comparisions to the Ministry for the Environment (2003) guidelines for shellfish consumption.

5.5 Reporting

The annual monitoring report for the consent shall include a report on the water quality monitoring undertaken during the previous calendar year (monthly and five-yearly wet weather). This report shall include:

- An assessment of parameter concentrations at each site against the most relevant guideline levels (Table 3), where available, to determine likely effects on the receiving environment due to water quality. For the monthly data this shall include;
    - A three-year rolling dataset for all parameters
    - Additionally for TSS, copper, lead and zinc, data for the monitoring year alone, to allow an assessment of whether responses to monitoring will be triggered (i.e., the three-year rolling dataset will not be used for this compliance assessment)
- For the salinity affected sites (Avon River at Pages Road Bridge, Avon River at Bridge Street Bridge, Heathcote River at Tunnel Road, Heathcote River at Ferrymead Bridge, Steamwharf Stream upstream of Dyers Road, Styx River at Harbour Bridge and Linwood Canal), consideration of tidal and salinty influences on parameter levels (e.g., for conductivity, turbidity and TSS);
- Spatial comparisons of concentrations within and across catchments;
- For the monthly data, statistical temporal trends analyses against historical data to determine whether water quality is remaining stable, improving or declining, using Time Trends or other robust method;
    - A minimum of three years is required before trends analysis can be undertaken in Time Trends (NIWA, 2014) and the statistical level of significance for this analysis shall be 5% (i.e. $p \leq 0.05$)
    - Trends analyses shall be conducted on data collected since the beginning of the dataset (typically 2007)
- For the monthly data, an assessment as to whether the Receiving Environment Objectives and Attribute Target Levels relating to surface water quality (TSS, copper, lead and zinc), as specified in Schedules 7 (Waterways) and 8 (Coastal Waters) of the consent conditions, are being met;
- For the wet weather monitoring, an assessment of rainfall levels at the time of sampling and whether the events concincide with the First Flush of stormwater;
- A discussion of likely reasons for any poor or declining water quality (i.e. whether there is the potential this could be due to stormwater inputs);
- A discussion of contaminants of concern and sites/catchments with poor values that should be considered as priority areas for stormwater management; and

- Sites not meeting the required Attribute Target Levels, shall trigger the further investigations detailed in the consent conditions.

Table 3. Parameters to be analysed in surface water samples and the corresponding guideline levels. Guidelines should be compared to median levels from one calendar year of monitoring, unless otherwise indicated. HMTV = Hardness Modified Trigger Value; RCEP = Regional Coastal Environment Plan; LWRP = Land and Water Regional Plan; ANZECC = Australia and New Zealand Environment and Conservation Council. TBC = To Be Confirmed once a full year of monitoring allows hardness modified values to be calculated; these values will be calculated for each waterway using ANZECC (2000) methodology, or any other method that supersedes. Site-specific guidelines for metals at the salinity affected sites of Avon River at Pages Road Bridge, Avon River at Bridge Street Bridge, Heathcote River at Tunnel Road, Heathcote River at Ferrymead Bridge, Styx River at Harbour Bridge and Linwood Canal should be calculated where relevant, as per Section 5.3.

Parameter	Waterway Guideline Level	Coastal Guideline Level
Dissolved copper	ANZG (2018) (95th percentile, not medians): • Linwood Canal, Otakaro/ Avon and Opāwaho/ Heathcote River catchments (90% species protection: ≤0.0018 mg/L • Huritini/ Halswell, Pūharakekenui/ Styx and Ōtūkaikino River catchments (95% species protection): ≤0.0014 mg/L • Cashmere Stream and Banks Peninsula waterways (99% species protection): ≤0.001 mg/L	ANZECC (2000) (95th percentile, not medians): • ≤0.0013 mg/L
Dissolved lead	ANZG (2018) HMGV (95th percentile, not medians): • Otakaro/ Avon River catchment (90% species protection): ≤0.01539 mg/L • Opāwaho/ Heathcote River catchment (90% species protection): ≤0.02388 mg/L • Cashmere Stream (99% species protection): ≤0.00427 mg/L • Huritini/ Halswell River catchment (95% species protection): ≤0.01089 mg/L • Pūharakekenui/ Styx River catchment (95% species protection): ≤0.00601 mg/L • Ōtūkaikino River catchment (95% species protection): ≤0.00414 mg/L • Linwood Canal (90% species protection): 0.1361 mg/L • Banks Peninsula (99% species protection): TBC	ANZECC (2000) (95th percentile, not medians): • ≤0.0044 mg/L
Dissolved zinc	ANZG (2018) HMGV (95th percentile, not medians): • Otakaro/ Avon River catchment (90% species protection): ≤0.02951 mg/L • Opāwaho/ Heathcote River catchment (90% species protection): ≤0.0396 mg/L • Cashmere Stream (99% species protection: ≤0.00634 mg/L • Huritini/ Halswell River catchment (95% species protection): ≤0.01743 mg/L • Pūharakekenui/ Styx River catchment (95% species protection): ≤0.01172 mg/L • Ōtūkaikino River catchment (95% species protection): ≤0.00912 mg/L • Linwood Canal (90% species protection): 0.12691 mg/L • Banks Peninsula (99% species protection): TBC	ANZECC (2000) (95th percentile, not medians): • ≤0.015 mg/L
Total water hardness and Dissolved Organic Carbon (DOC)	No New Zealand guidelines currently exist; should they become available these will be used; this parameter is usually only relevant to determine the toxicity of other parameters such as metals	Not to be tested
pH	LWRP (Environment Canterbury, 2015): • All waterways: 6.5 - 8.5	ANZECC (2000)[3]: • 7.0 - 8.5
Conductivity	No New Zealand guidelines currently exist; should they become available these will be used	No New Zealand guidelines currently exist; should they become available these will be used
Salinity[4]	No New Zealand guidelines currently exist, should they become available these will be used	No New Zealand guidelines currently exist, should they become available these will be used
Total Suspended Solids (TSS)	(Hayward et al., 2009; Stevenson et al., 2010): • All waterways: ≤25 mg/L	No New Zealand guidelines currently exist; should they become available these will be used
Turbidity	ANZECC (2000): • All waterways: ≤5.6 NTU	ANZECC (2000)[3]: • ≤10 NTU
Dissolved Oxygen (DO)	LWRP (Environment Canterbury, 2015): • 'Spring-fed – plains – urban' and 'spring-fed – plains waterways:' ≥70 % • Banks Peninsula waterways: ≥90	RCEP (Environment Canterbury, 2012): • ≥ 80 %
Water temperature	LWRP (Environment Canterbury, 2015): • All waterways: ≤20ºC	RCEP (Environment Canterbury, 2012): • ≤25°C

[3] These values are from the ANZECC (2000) guidelines for estuaries of South-East Australia; the guidelines recommend these values are used for New Zealand while no other guidelines are available, but they should be used with caution due to the differing ecosystems between countries and replaced with national guidelines should they become available

[4] Salinity and enterococci are to be tested at the seven likely salinity affected waterway sites (Avon River at Pages Road, Avon River at Bridge Street Bridge, Heathcote River at Tunnel Road, Heathcote River at Ferrymead Bridge, Steamwharf Stream upstream of Dyers Road, Styx River at Harbour Bridge and Linwood Canal) and all coastal sites

Parameter	Waterway Guideline Level	Coastal Guideline Level
Biochemical Oxygen Demand (BOD_5)	Ministry for the Environment (1992): • All waterways: ≤2 mg/L	RCEP, excluding The Operational Area of the Port of Lyttelton (Environment Canterbury, 2012): • ≤2 mg/L
Total ammonia (ammoniacal nitrogen)	LWRP (Environment Canterbury, 2015): • Banks Peninsula waterways: ≤0.32 mg/L • All other waterways: determined by median catchment pH, as per the LWRP	Not required to be sampled
Nitrate nitrogen	Hickey (2013): • All waterways grading guideline: ≤3.8 mg/L • All waterways surveillance guideline (95th percentile, not medians): ≤5.6 mg/L	Not required to be sampled
	•	
Dissolved Inorganic Nitrogen (DIN)	LWRP (Environment Canterbury, 2015): • 'Spring-fed – plains – urban' and 'spring-fed – plains' waterways: ≤1.5 mg/L • Banks Peninsula waterways: ≤0.09 mg/L	Not required to be sampled
Nitrite nitrogen	No New Zealand guidelines currently exist; should they become available these will be used	Not required to be sampled
Dissolved Reactive Phosphorus (DRP)	LWRP (Environment Canterbury, 2015): • 'Spring-fed – plains – urban' and 'spring-fed – plains' waterways: ≤0.016 mg/L • Banks Peninsula waterways: ≤0.025 mg/L	Not required to be sampled
Escherichia coli[5]	LWRP (Environment Canterbury, 2015): • All waterways: ≤550 CFU/100ml (95th percentile, not medians)	No New Zealand guidelines currently exist; should they become available these will be used
Enterococci[4]	Ministry for the Environment (2013): • At all measured sites: ≤500 CFU/100 ml (95th percentile, not medians)	Ministry for the Environment (2013)[6]: • Ihutai/ Avon-Heathcote Estuary, Cass Bay and Akaroa Harbour: ≤200 CFU/100 ml (95th percentile, not medians) • Lyttelton Harbour: ≤500 CFU/100 ml (95th percentile, not medians)
Faecal coliforms	Not relevant to waterway sites	Ministry for the Environment (2013): • Akaroa Harbour: 14/100 mL (median) and 43/100 mL (not exceeded in more than 10% of samples) This parameter is not required to be measured at the remaining coastal sites

[5] Not tested to be tested in Lyttelton Harbour, Cass Bay or Akaroa Harbour, as enterococci is more relevant to these saline environments

[6] These values are more stringent for coastal areas where swimming is likely to occur

6 Instream Sediment Quality

6.1 Purpose for monitoring under this consent

The purpose of this monitoring is to (1) measure whether stormwater discharges are causing adverse effects on instream sediment, (2) determine compliance with the conditions of the consent, (3) inform stormwater mitigation and (4) inform management of waterway health. This monitoring is of a range of parameters typically present in stormwater.

6.2 Background

The quality of sediment within Christchurch waterways has been analysed on one-off occasions a number of times since the inception of the CCC and the former Christchurch Drainage Board. This new monitoring programme again builds on this past monitoring, by monitoring additional sites on a more regular basis.

6.3 Sampling Sites and Frequency

Waterway sediments shall be sampled at 46 sites from Christchurch's main river catchments and four sites from Banks Peninsula (Figures 9 to 15; Appendix B). The year of sampling is to coincide with the five-yearly catchment rotation for wet weather water quality and aquatic ecology monitoring (Appendix D).

6.4 Methods

The methods detailed in this section are similar to those previously used in sediment surveys around Christchurch (e.g. Kingett Mitchell, 2005; Golder Associates, 2009; Golder Associates, 2012b; Gadd & Sykes 2014).

Samples are to be collected and analysed in the following manner:

- Samples should be collected following a period of at least three days of dry weather, to ensure that sediments are settled and fine surface sediments have not been removed by high flows;
- Sediment samples should be collected from the surface at a depth of no greater than 3 centimetres of sediment, which reflects the most recently accumulated sediment;
- Sampling methods should be employed with the aim of ensuring capture of sufficient fine material (< 2 millimetres) for laboratory analyses;

- Samples are to be collected by making multiple sweeps with a container across the stream bed to collect at least 5 subsamples, which are then composited into one sample;
- Three composite samples shall be collected at each site;
- Water shall be drained off directly from the sample container or using a mesh sieve of less than 2 µm in size;
- Following sample collection at each site, all equipment must be washed thoroughly with water to remove all visible sediment, then rinsed with acid (10% HCl) to remove any metals adsorbed to the sampler and then rinsed thoroughly to remove all acid (Burton & Pitt 2002);
- Samples shall be placed in a chilly bin containing pre-chilled ice-bricks;
- Samples shall be transported to an IANZ accredited laboratory within 24 hours; any samples stored overnight shall be chilled in a refrigerator;
- A completed chain of custody form shall accompany all samples;
- Samples shall be analysed for the parameters listed in Table 4, using the most relevant USEPA methods (< 2 millimetres fraction to be used for analysis); detection limits for each parameter shall be suitable to enable comparison of the results with relevant guidelines for reporting purposes; and
- Polycyclic Aromatic Hydrocarbons should be normalised by 1% Total Organic Carbon in accordance with the relevant guideline methodology.

Table 4. Parameters to be analysed in waterway sediment samples

Parameter	Units of Measurement
Particle size distribution	-
Total recoverable copper, lead and zinc	mg/kg dry weight
Total Organic Carbon (TOC)	mg/kg dry weight
Total Phosphorus	mg/kg dry weight
Total Polycyclic Aromatic Hydrocarbons (PAHs)	mg/kg dry weight

6.5 Reporting

The annual monitoring report for the consent shall include a report on the instream sediment quality monitoring undertaken during the previous calendar year. This report shall include:

- An assessment of parameter concentrations at each site against the most relevant available guideline levels, such as ANZECC (ANZECC, 2000; Simpson et al., 2013) to determine likely effects on the receiving environment due to sediment quality;
- Spatial comparisons of concentrations within and across catchments;
- Comparisons to historical data (using statistics where possible) to determine whether sediment quality is remaining stable, improving or declining;
- An assessment as to whether the Receiving Environment Objectives and Attribute Target Levels relating to sediment quality, as specified in Schedule 7 (Waterways) of of the consent conditions, are being met;
- A discussion of likely reasons for any poor or declining sediment quality (i.e. whether there is the potential this could be due to stormwater inputs); and
- A discussion of contaminants of concern and sites/catchments with poor values that should be considered as priority areas for stormwater management.

7 Aquatic Ecology

7.1 Purpose for monitoring under this consent

The purpose of this monitoring is to (1) measure aquatic ecology values, which in part can be affected by stormwater discharges, (2) determine compliance with the conditions of the consent, (3) inform stormwater mitigation and (4) inform management of waterway health. This monitoring covers general state of environment monitoring, so it is not possible to deduce specific effects of stormwater discharges.

7.2 Background

The aquatic ecology of Christchurch's five main river catchments (Otakaro/ Avon River, Opāwaho/ Heathcote River, Huritini/ Halswell River, Pūharakekenui/ Styx River and Ōtūkaikino River) have been assessed by the CCC/Christchurch Drainage Board on one-off occasions during a number of events historically, but also more recently on a regular five-yearly catchment rotation basis. Banks Peninsula has recently been monitored as a one-off event for the drafting of the District Plan Sites of Ecological Significance. This new monitoring programme includes many of these past sites, as well as additional sites and receiving environments. These sites are typically distributed throughout the catchment and are not focussed on sites of high or low ecological value specifically. Sites within Banks Peninsula are only located within the stormwater management areas being authorised by the comprehensive discharge consent (i.e. within settlement areas).

7.3 Sampling Sites and Frequency

7.3.1 Monthly Fine Sediment Monitoring

A total of 17 sites within the waterways and coastal areas of Christchurch shall be monitored monthly (Figures 9 to 15; Appendix B). These sites have been included because they are waterways within the five main river catchments of Christchurch (Otakaro/ Avon River, Opāwaho/ Heathcote River, Huritini/ Halswell River, Pūharakekenui/ Styx River and Ōtūkaikino River) that are considered to be sensitive and/or influenced by stormwater. The location of one site is yet to be determined (OTUKAI07). Non-wadeable sites have been excluded due to the difficulties in sampling this environment and because these sites can naturally be soft-bottomed; it is noted that this metric is excluded for non-wadeable sites in the LWRP.

7.3.2 Annual Aquatic Ecology Monitoring

Four sites (two in Cashmere Stream and two in the Ōtūkaikino River/Creek) will be monitored annually for a number of aquatic ecology parameters (Figures 10 and 13; Appendix B). Until these Ōtūkaikino sites can be established, the current annual monitoring site in Styx Mill

Reserve (as per the Styx SMP) will continue to be monitored annually. These annual monitoring sites are within waterways of high value compared to the other waterways being monitored, and potentially influenced by stormwater inputs from adjacent subdivisions (ideally proposed subdivisions, to allow pre- and post-development comparisons). These sites are intended to be reviewed and relocated throughout the duration of the consent where necessary, depending on changes in stormwater inputs throughout the catchments.

7.3.3 Five-Yearly Aquatic Ecology Monitoring

Aquatic ecology surveys at 62 waterway sites in Christchurch and four in Banks Peninsula shall be carried out on a five-yearly catchment rotation basis (Figures 9 to 15; Appendix B). These surveys will be undertaken during the same season and year as the wet weather water quality and sediment quality monitoring (Appendix D).

7.4 Methods

7.4.1 Monthly Fine Sediment Monitoring

Fine sediment cover (< 2 mm; i.e. silt/sand) of the streambed shall be estimated monthly at each site. The sampling method to be used is adapted from (a) methods used by ECan (Rachel Webster, ECan, personal communication, August 2015) and (b) Sediment Assessment Method 2 from Clapcott *et al* (2011). These methods have been adapted to allow a relatively semi-quantitative assessment of each reach, without having to undertake lengthy, and therefore costly, investigations.

Fine sediment cover shall be assessed using the following method:

- The reach to be assessed shall be 30 metres in length where available, with the reach starting at the downstream coordinate for the site and continuing upstream from that point;
- The entire reach should be transversed and ten estimates taken of fine sediment (< 2 mm) percent cover, with these estimates taken at roughly equidistant points, where possible;
- A bathyscope shall be used to assess the percent cover of fine sediments;
- The ten estimates shall encompass all habitat types within the wetted margin of the reach (i.e. pools, runs, riffles, backwaters);
- Estimates shall consist of only visible cover, not assumed cover (e.g. not assumed sediment under macrophytes);
- Sediment that settles thickly on macrophytes and other substrates should be included in the estimate;

- Each estimate should be rounded to the nearest 5%;
- The overall percent cover value for the site shall be the median of the ten assessments;
- Where possible, observations should be conducted by the same observer across each site and each month, to ensure consistency in the sometimes subjective percent cover assessments; and
- Should the visibility not be favourable at the time of the scheduled sampling, the site is not required to be revisited for that month.

7.4.2 Annual and Five-Yearly Aquatic Ecology Monitoring

As per previous surveys, monitoring will continue to be undertaken in March, to ensure no biases due to sampling during different seasons and this being the preferred time for ecological monitoring generally. Surveys will include assessments of habitat, periphyton, macrophytes, macroinvertebrates and fish, using similar methodology to that used in the past and the requirements of current stormwater consents. In the past, annual surveys have only involved the monitoring of invertebrates, but for this monitoring programme these surveys will include the full suite of parameters except fish (i.e. habitat, periphyton, macrophytes and macroinvertebrates).

7.4.3 Habitat, Periphyton and Macrophytes

At each site, an assessment of habitat, periphyton and macrophyte cover shall be carried out at either (a) each of three representative transects, or (b) as a site-wide assessment, as detailed in Table 5. The first transect shall be located at the downstream coordinates for the site and the following two transects located at 10m intervals upstream from this point (unless previous survey methodology deviates from this, in which case, transects shall be located in the same location as previous assessments). Representative photos shall also be taken at each site.

Table 5. Summary of habitat, macrophyte and periphyton data to be collected at aquatic ecology monitoring sites

Parameter	Characteristics	
Bank\riparian (for five metre width at each bank on each transect)	Bank material Bank height Surrounding land use Bank erosion Bank slope	Riparian vegetation Canopy cover Undercut banks Overhanging vegetation Ground cover vegetation
Instream (at five locations on each transect, including each bank and mid-channel)	Wetted width Water depth Fine sediment depth and % cover Embeddedness Substrate composition (modified from Harding *et al*, 2009) - Silt/sand (<2 mm) - Gravels (2-16 mm) - Pebbles (16-64 mm) - Small cobbles (64-128 mm) - Large cobbles (128-256 mm) - Boulders (256-4000 mm) - Bedrock/concrete/artificial hard surfaces (>4000 mm)	
Macrophytes (at five locations on each transect, including each bank and mid-channel)	Emergent macrophyte composition & % cover Total macrophyte composition & % cover Total macrophyte depth Species present and proportion of native versus exotic	
Periphyton (at five locations on each transect, including each bank and mid-channel)	Composition % cover (modified from Biggs & Kilroy, 2000) - Thin mat forming algae (<0.5 mm thick) - Medium mat forming algae (0.5 – 3 mm thick) - Thick mat forming algae (>3 mm thick) - Short filamentous algae (<20 mm long) - Long filamentous algae (>20 mm long)	
Organic matter (at five locations on each transect, including each bank and mid-channel)	% cover and type	
Water flow (at each transect)	Velocity (using a flow meter)	
Flow composition (site-wide assessment)	Still Backwater Pool Run	Riffle Rapid Cascade
Water permanence (site-wide assessment)	Ephemeral Intermittent	Perennial
Water chemistry (site-wide assessment)	Dissolved oxygen (%) Temperature (°C)	pH Conductivity (µS/cm)

7.4.4 Macroinvertebrates

The aquatic benthic invertebrate community shall be assessed using the following methodology:

- One kicknet sample shall be taken at each site (where sites are non-wadeable, the sample shall be taken from marginal sections only);
- Samples shall be collected using the semi-quantitative C1 (hard-bottomed streams) or C2 (soft-bottomed streams) protocols from Stark *et al* (2001);
- Samples shall be processed using Protocol P2 (200 Individual Fixed Count with scan for rare taxa) from Stark *et al* (2001);
- Taxa shall be identified to species level where possible; and
- The following invertebrate indices shall be calculated in accordance with Stark & Maxted (2007):
    - Total abundance
    - Taxa richness
    - Ephemeroptera-Plecoptera-Trichoptera (EPT) taxa richness and percent composition (% EPT)
    - Macroinvertebrate Community Index (MCI) and Quantitative MCI (QMCI)

7.4.5 Fish

Fish at each site shall be sampled using the following methodology (in general accordance with Joy *et al*, 2013):

- The fishing reach shall start at the downstream coordinate for the site and continue upstream until the desired fishing length/area is achieved;
- The fishing reach should be a minimum of 30 metres in length and 30m^2 in area;
- All habitat types within the reach should be sampled (i.e. pools, riffles, underhangs and backwaters);
- Wadeable sites shall be fished using a single pass with an electric fishing machine;
- Non-wadeable site shall be fished as follows:
    - A minimum of five Gee Minnow traps and two fyke nets shall be used
    - Gee Minnow traps shall be baited with marmite
    - Fyke nets are to be baited with chicken, liver or cat food
    - Fyke nets are to be set at a 15° – 30° angle to the bank, with the trailer upstream
- Fish shall be identified to species level where possible, counted, length measured and then released back into the waterway;
- Fish seen but not caught should be recorded as missed fish (e.g. 'missed bully' or 'missed fish' if identification cannot be certain), but not included in the total tally; and

- Fish abundance shall be standardised by Catch Per Unit Effort according to the methodology in Joy *et al* (2013). Electrofishing is considered an active fishing technique (CPUE = fish/m^2), and fyke nets and gee minnow traps are considered passive (i.e. use the soak time to calculate CPUE of fish/net/night).

7.5 Reporting

The annual monitoring report for the consent shall include a report on the aquatic ecology monitoring undertaken during the previous calendar year. This report shall include:

- An assessment at each site against the most relevant indices and guideline levels (i.e. macroinvertebrate indices), where available, to determine habitat quality and ecological values;
- Spatial comparisons of habitat quality and ecological values within and across catchments;
- Comparisons to historical data (using statistics where possible) to determine whether habitat quality and ecological values are remaining stable, improving or declining;
- An assessment as to whether the Receiving Environment Objectives and Attribute Target Levels relating to aquatic ecology (QMCI, fine sediment cover, and total macrophyte and filamentous algae cover), as specified in Schedule 7 (Waterways) of the consent conditions, are being met, using the following approach;
    - LWRP classifications ('spring-fed – plains – urban', 'spring-fed – plains' and 'Banks Peninsula') for each site, and therefore the relevant Attribute Target Level, shall be in accordance with that detailed in Appendix B
    - Fine sediment percent cover of the streambed shall be assessed using (a) monthly, (b) annual and (c) five-yearly data
    - QMCI, and total macrophyte and filamentous algae cover data shall be assessed using (a) annual and (b) five-yearly monitoring data
    - Monthly sediment cover data shall be assessed using Time Trends or other robust analyses:
        - Trends analyses shall be conducted on data collected since the beginning of the dataset
        - A minimum of three years is required before trends analysis can be undertaken in Time Trends (NIWA, 2014) and the statistical level of significance for this analysis shall be 5% (i.e. $p \leq 0.05$)
- A discussion of likely reasons for any poor or declining habitat quality and ecological values (i.e. whether there is the potential this could be due to stormwater inputs); and
- A discussion of contaminants of concern and sites/catchments with poor values that should be considered as priority areas for stormwater management.

8 Mana Whenua Values

8.1 Purpose for monitoring under this consent

The purpose of this monitoring is to (1) measure mana whenua values, which in part can be affected by stormwater discharges, (2) determine compliance with the conditions of the consent, (3) inform stormwater mitigation and (4) inform management of waterway health. This monitoring covers general state of environment monitoring, so it is not possible to deduce specific effects of stormwater discharges.

8.2 Background

Cultural monitoring under this consent is based on the methodology and sites of the State of the Takiwā. The State of the Takiwā monitoring system was developed by Te Rūnanga o Ngāi Tahu to facilitate tangata whenua to gather, store, analyse and report on information relevant to the cultural health of waterways within their takiwā (tribal areas). The major objective of State of the Takiwā is to enable tangata whenua to generate robust and defensible information on the health of the environment for a variety of purposes, including to inform recommendations for management (Pauling, 2004). The approach to data collection is a combination of field assessments measured against cultural criteria, and collection of supporting information on culturally relevant features of monitoring sites, including traditional use. The range of assessments attempts to capture key mana whenua values and indicators of environmental health, especially those important to mahinga kai (food gathering) and other cultural activities.

The following State of the Takiwā programmes have been undertaken within the Christchurch City Council jurisdiction:

- Ōtākaro and Ōpāwaho catchments in 2007 by Te Rūnanga o Ngāi Tahu, in-conjunction with members of Ngāi Tūāhuriri and Ngāti Wheke, for Environment Canterbury as part of the Healthy Estuary & Rivers of the City Monitoring Programme (Pauling *et al*, 2007);
- Ōtākaro and Ōpāwaho catchments in 2012 by Te Ngāi Tūāhuriri Rūnanga and Mahaanui Kurataiao Limited (MKT) (Lang *et al*, 2012); and
- Pūharakekenui in 2012 by Rūnanga roopu (monitoring team) in conjunction with MKT (Orchard & Lobb, 2013).

8.3 Sampling Sites and Frequency

Approximately 35 sites are to be sampled five-yearly in conjunction with the monitoring of surface water quality, instream sediment quality and aquatic ecology (Appendix D). The sites to be monitored are based on previous State of the Takiwā sites (Appendix B, Figures 9-10 and 12 and Table 6). Some of these sites overlap with other monitoring sites (e.g. instream sediment and aquatic ecology).

It is proposed to include an additional five sites each in waterways in the Huritini/ Halswell River, Ōtūkaikino River and Banks Peninsula, as well as a total of five coastal sites within Christchurch and Banks Peninsula. However, as State of the Takiwā assessments have predominantly not previously been undertaken in these catchments, these sites are yet to be confirmed. Two additional sites in the Heathcore will also be included, with the locations yet to be confirmed. The opportunity to overlap these additional sites with current ecological sites should be investigated, to ensure maximum collection of data, but it is acknowledged that none may overlap with areas of cultural importance and therefore new sites may be more appropriate. Site selection will be guided by MKT and Papatipu Rūnanga, and sites will be selected prior to the first scheduled monitoring of the relevant catchments.

Monitoring will be undertaken concurrently with the aquatic ecology surveys, during March, to ensure no biases due to sampling during different seasons and this being the preferred time for ecological monitoring generally.

Table 6. Summary of the sites to be monitored for mana whenua values and the reason for their importance. It is proposed to include two additional sites within the Opāwaho/ Heathcote River catchment, and five sites each in the Huritini/ Halswell River, Ōtūkaikino River and Banks Peninsula waterways, and five sites in total within coastal areas in Christchurch and Banks Peninsula. Site selection will be guided by Mahaanui Kurataiao Limited and Papatipu Rūnanga, and sites will be selected prior to the first scheduled monitoring of the relevant catchments. Sites are to be located in areas subjected to stormwater discharges from the reticulated network.

Site ID	Location Description	Cultural Importance
AVON14	Ōruapaeroa/Travis Wetland	Traditional settlement and food gathering site, significant urban/rural drainage sink and native/natural wetland remnant
AVON15	Te Oranga/Horseshoe Lake	Traditional settlement and food gathering site, significant urban drainage sink and native/natural wetland/spring remnant
AVON16	Ōtākaro/Avon River downstream of Kilmore Street	Traditional settlement and food gathering site
AVON20	Ōtākaro/Avon River at Waipapa/Little Hagley Park	Traditional settlement and food gathering site, upper most main channel site
AVON24	Pūtarikamotu/Ilam Stream at Deans Bush	Traditional settlement and food gathering site, remaining native forest remnant, protected reserve
HEATH18	Ōpāwaho/Heathcote River at Garlands Road Bridge	Traditional settlement and food gathering site
HEATH23	Ōpāwaho/Heathcote River downstream of Colombo Street	Mid-catchment reference
HEATH06	Ōpāwaho/Heathcote River at Rose Street	Significant recreational area – public pool, soccer and cricket, as well as site of Kura Kaupapa Māori
STYX08	Pūharakekenui/Styx River at Kainga Road/Harbour Road Bridge	To be clarified
STYX07	Pūharakekenui/Styx River at Richards Bridge/Teapes Road	To be clarified
STYX06	Pūharakekenui/Styx River at Marshland Road Bridge	To be clarified
STYX09	Kā Pūtahi Creek at Ouruhia Reserve	To be clarified
STYX04	Kā Pūtahi Creek at Blakes Road	To be clarified

8.4 Methods

A key part of this cultural monitoring is the involvement of tangata whenua in fieldwork and data collection. Monitoring will be carried out in conjunction with MKT and will involve Papatipu Rūnanga representatives in field work and data collection. Monitoring teams need to be mandated/selected by the appropriate Papatipu Rūnanga, and can be made up of representatives from multiple rūnanga, particularly where a shared boundary is involved. It may also involve the contracting of relevant expertise to assist in the monitoring. Monitoring team members will normally discuss the key features and issues of each monitoring site collectively, before filling out the relevant forms individually.

Monitoring will include three State of the Takiwā monitoring methods: (1) takiwā general site assessment (waterway and coastal sites), (2) Cultural Health Index (CHI) assessment (waterway sites only), and (3) Marine Cultural Health Index (MCHI) assessment (coastal sites only) (Tipa & Tierney, 2003; Pauling, 2004; Pauling *et al*, 2007; Lang *et al*, 2012; Schweikert *et al*, 2012; McCarthy *et al*, 2013). The details of these methods are outlined below. The fishing component of the waterway monitoring will be undertaken by the ecologists involved in the aquatic ecology surveys. Fishing will be undertaken at a time when the cultural assessments are being undertaken, so the cultural assessors can be involved in the process. Where sites do not overlap with ecological monitoring, fishing only will be undertaken and not the full suite of monitoring typically undertaken at the ecology sites. The results of the ecological monitoring for all sites within the catchment being surveyed will also be made available to the cultural assessors as soon as practicable after completion, as this information may also be useful and complimentary to their assessments. No fishing is proposed to be undertaken at the coastal sites, given the difficulties in obtaining a representative survey in these environments and that this does not appear to be a requirement for the MCHI.

Where previous monitoring has been undertaken (e.g., Ōtākaro, Ōpāwaho and Pūharakekenui) information on cultural association and historical state/species is not necessary to repeat. However, where this has not been done, monitoring will involve an initial step of working with rūnanga to complete this ahead of undertaking assessments.

Cultural monitoring will be undertaken on a five-yearly catchment rotation basis, as per the surface water, instream sediment and aquatic ecology monitoring. The timeframe for this is detailed in Appendix D.

8.3.1 Takiwā General Site Assessment

The Takiwā general site assessment consists of three forms. The Site Definition Form records the site name, locality, traditional significance and traditional condition of the site amongst other details. The Site Visit Form records information on aspects of the monitoring visit, including the date, time, weather conditions, heritage/archaeological details, land use and other relevant information. The General Site

Assessment Form includes questions addressing the health of the site in relation to the following categories:

- The amount of pressure from external factors;
- Levels of modification/change at the site;
- Suitability for harvesting of mahinga kai;
- Access issues;
- Willingness to return to the site;
- Overall state/health of the site; and
- Presence and abundance of culturally relevant species.

The information gathered from these forms is entered into the Takiwā 2.0 database and the index score for overall site health calculated. This index reflects the average score from nine individual assessments, all of which are a score on a one to five scale (Table 7).

8.3.2 Cultural Health Index Waterway Assessment

The Cultural Health Index (CHI) waterway assessment involves three aspects (Tipa & Tierney, 2003; Tipa & Tierney, 2006):

- Determination of whether site is of traditional or contemporary significance to Māori, assessed by the roopu based on feedback from whānau and kaumātua in particular;
- A mahinga kai assessment; and
- A cultural stream health assessment.

The mahinga kai and cultural stream health assessment consist of a series of questions to which scores of between 1 (poor quality/low values) and 5 (high quality/values) are assigned, and averaged to reflect the current condition of the site for these cultural aspects (Table 7).

8.3.3 Marine Cultural Health Index Assessment

The Marine Cultural Health Index was developed by Te Rūnanga o Ngāi Tahu in conjunction with the University of Otago (Schweikert *et al*, 2012) and provides an assessment tool that can be used in coastal sites to understand the ecological health of customary fishing areas and management. The MCHI toolkit is divided into four sections: (a) Key Cultural Indicators, (b) Habitat Threats & Quality Indicators, (c) Benchmark Questions and (d) Survey Results (Schweikert *et al*, 2012; McCarthy *et al*, 2013). The Key Cultural Indicators are scored on a 0 – 4 scale and include assessments of site contamination, the ability to get a feed, taste and condition of kai species, and replacement of kai (surveyors undertake this assessment on their most highly prized kai species). Assessments for Habitat Threats and Quality Indicators include water clarity, sedimentation, invasive species and presence of provision species. At the completion of the survey, data can be sent to Toitū Te Whenua for entry into

the Ngāi Tahu State of the Takiwā database, where overall site assessments are archived and analysed.

Table 7. Summary of assessment parameters under the two cultural monitoring methods

Method	Assessment	Criteria scored from 1- 5
Takiwā General Site Assessment		➢ Site human pressure ➢ Site modification ➢ Harvest access ➢ Willingness to harvest ➢ Willingness to return for cultural use ➢ Overall health of the site ➢ % cover of indigenous plants ➢ Current versus traditional number of species ➢ A score based on the Takiwā Abundance Index, which assesses all introduced and native species present (e.g. plants, birds and fish)
Cultural Health Waterway Assessment	Mahinga kai assessment	➢ Abundance of mahinga kai species present at the site in relation to traditional abundance ➢ Ease of access ➢ Whether or not Maori would return to use the site in the future
	Cultural stream health assessment	➢ Water clarity ➢ Flow ➢ Catchment land use ➢ Marginal vegetation ➢ Riverbed sediments ➢ Water quality ➢ Variety of habitats ➢ Impression of overall health

8.5 Reporting

The annual monitoring report for the consent shall include a report on the mana whenua values monitoring undertaken during the previous calendar year. This report shall include:

- A summary of the assessment scores and observations;
- Spatial comparisons within and across catchments;
- Temporal comparisons against previous studies, where available, to determine if values are remaining stable, improving or declining;
- An assessment of whether the Receiving Environment Objectives and Attribute Target Levels relating to mana whenua values (Waterway Cultural Health Index, Marine Cultural Health Index, and State of Takiwā scores), as specified in Schedules 7 (Waterways) and 8 (Coastal Waters) of the consent conditions, are being met, using the following approach;
    - Assessments shall be undertaken for each of the attributes at each monitored site
    - LWRP classifications ('spring-fed – plains – urban', 'spring-fed – plains' and ‘Banks Peninsula’) for each site, and therefore the relevant Attribute Target Level, shall be in accordance with that detailed in Appendix B

- A discussion of likely reasons for any poor or declining values (i.e. whether there is the potential this could be due to stormwater inputs); and
- A discussion of contaminants of concern and sites/catchments with poor values that should be considered as priority areas for stormwater management.

9 Reporting

In accordance with the conditions of the consent, a monitoring report is required to be submitted to the Canterbury Regional Council and stakeholders by the 30th of June each year. This report shall include the following:

- Detailed monitoring reports for each of the following aspects, which incorporate the reporting requirements detailed in the respective sections of this monitoring report:
    - Groundwater
    - Surface water levels and flows, sea level and rainfall depth
    - Surface water quality
    - Instream sediment quality
    - Aquatic ecology
    - Mana whenua values
- An holistic assessment of surface water quality, instream sediment quality, aquatic ecology and mana whenua values monitoring, to determine causes, relationships and trends, as far as is possible;
- A discussion of likely reasons for any poor results or declining trends (i.e. whether there is the potential this could be due to stormwater inputs);
- A discussion of contaminants of concern and sites/catchments with poor values that should be considered as priority areas for stormwater management;
- A summary of whether the Receiving Environment Objectives and Attribute Target Levels of the consent were met; and
- Responses to monitoring (in accordance with the conditions of the consent).

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11 Appendix A: Soil Quality Monitoring Sites

Table i. Soil sampling monitoring of stormwater devices. Cu = total recoverable copper; Zn = total recoverable zinc; Pb = total recoverable lead; As = total recoverable arsenic; Cd = total recoverable cadmium; Cr = total recoverable chromium; Ni = total recoverable nickel; PAH = Polycyclic Aromatic Hydrocarbons; SVOC = Semi-Volatile Organic Compounds.

Site	Type of System	Land Use	Year System Constructed	Metals	PAHs	SVOCs	Previous Sampling	Easting	Northing
Denton Park	Soakage basin	Residential	1997	✓ Cu, Zn, Pb	✓		2010 (IGSC)	2471174	5740565
Beckenham Library	Detention swale	Car park	2005	✓ Cu, Zn, Pb	✓		2010 (IGSC)	2480757	5738373
Tumara Park	Infiltration and detention	Large residential	2003	✓ Cu, Zn, Pb	✓		2010 (IGSC)	2484754	5747875
Hornby Industrial Park	Infiltration basin	Residential	1995	✓ Cu, Zn, Pb, As, Cd, Cr, Ni	✓	✓	2010 (IGSC)	2470426	5739650
Richmond Housing Complex	Swale and first flush basin	High density housing	2007	✓ Cu, Zn, Pb	✓		2010 (IGSC)	2482302	5743028
Grove Road	Rain garden	Commercial	TBA	✓ Cu, Zn, Pb	✓		None	2479132	5740733

12 Appendix B: Surface Water, Instream Sediment, Aquatic Ecology and Mana Whenua Values Monitoring Sites

Table i. Water quality (monthly and five-yearly wet weather), sediment quality and aquatic ecology sampling, at sites within waterways and coastal areas of Christchurch and Banks Peninsula, within the area of Christchurch City Council's jurisdiction. LWRP = Environment Canterbury Land and Water Regional Plan; RCEP = Environment Canterbury Regional Coastal Environment Plan; WRRP = Environment Canterbury Waimakariri River Regional Plan; IGSC = Christchurch City Council Interim Global Stormwater Consent; SWSMP = Christchurch City Council South-West Stormwater Management Plan; SSMP = Christchurch City Council Styx Stormwater Management Plan; CCC = Christchurch City Council; BPSES = Banks Peninsula Sites of Ecological Significance study for District Plan Review, unpublished raw data; and TBC = To Be Confirmed. Monthly CCC surface water monitoring refers to unpublished raw data, but this information is collated in annual monitoring reports that are not referenced in this document.

Environment	Catchment	Site ID	Location Description	Monthly Surface Water Quality Monitoring	Five-Yearly Wet Weather Surface Water Quality Monitoring	Five-Yearly Instream Sediment Quality Monitoring	Five-Yearly Aquatic Ecology Monitoring	Annual Aquatic Ecology Monitoring	Monthly Fine Sediment Monitoring	Five-Yearly Mana Whenua Values Monitoring	Previous Surveys	LWRP or RCEP Classification	Easting	Northing
Waterway	Avon River	AVON02	Avon River at Bridge Street	✓ (IGSC)		✓					Monthly surface water: • CCC since 2007 Instream Sediment[7]: • Robb (1988) [Site 204] • Gadd & Sykes (2014) [Site 35] Aquatic Ecology[8]: • Robb (1992) [Site 204] • James & McMurtrie (2012) [Reach: Mouth]	Spring-fed – plains – urban (LWRP)	2487694	5742425
Waterway	Avon River	AVON01	Avon River at Pages/Seaview Bridge	✓ (IGSC)		✓	✓				Monthly surface water: • CCC since 2007 Instream Sediment[9]: • Robb (1988) [Site 193] • Gadd & Sykes (2014) [Site 34] Aquatic Ecology: • Robb (1980) [Site 191] • Robb (1992) [Site 191] • James & McMurtrie (2012) [Reach: Avondale- Pages][8]	Spring-fed – plains – urban (LWRP)	2487487	5744202
Waterway	Avon River	AVON14	Ōruapaeroa/Travis Wetland							✓	Cultural Monitoring: • Pauling *et al* (2007) [Site 12] • Lang *et al* (2012) [Site 12]	Spring-fed – plains – urban[10]	TBC	TBC

[7] Sediment sampling and ecological monitoring site was 30 m upstream of Bridge Street (coordinates: 2487673, 5742466)

[8] Monitoring was undertaken using long reaches of the river, not smaller-scale sites; the coordinates for this site in this monitoring plan coincide with the downstream end of the James & McMurtrie (2012) reach and the surface water sampling site (i.e. sites are used, rather than reaches)

[9] Sediment sample site was 424 m downstream, opposite New Brighton Power Boat Club House (coordinates: 2487823, 5743976)

[10] This site is unclassified under the LWRP, however this is considered the most appropriate classification

Environment	Catchment	Site ID	Location Description	Monthly Surface Water Quality Monitoring	Five-Yearly Wet Weather Surface Water Quality Monitoring	Five-Yearly Instream Sediment Quality Monitoring	Five-Yearly Aquatic Ecology Monitoring	Annual Aquatic Ecology Monitoring	Monthly Fine Sediment Monitoring	Five-Yearly Mana Whenua Values Monitoring	Previous Surveys	LWRP or RCEP Classification	Easting	Northing
Waterway	Avon River	AVON13	Avon River at Avondale Road	✓ (IGSC)	✓ (IGSC)	✓	✓				Monthly surface water[11]: • CCC since 2008 Five-yearly wet weather surface water[12]: • CCC 2012 & 2014 Instream Sediment[12]: • Robb (1988) [Site 181] • Gadd & Sykes (2014) [Site 32] Aquatic Ecology: • Robb (1980) [Site 181] • Eldon and Kelly (1992) [Site 181] • Robb (1992) [Site 181] • James & McMurtrie (2012) [Reach: Gayhurst- Avondale][8]	Spring-fed – plains – urban (LWRP)	2484754	5745170
Waterway	Avon River	AVON11	Horseshoe Lake Discharge	✓ (IGSC)							Monthly surface water: • CCC since 2008	Spring-fed – plains – urban (LWRP)	2484344	5744907
Waterway	Avon River	AVON15	Te Oranga/Horseshoe Lake							✓	Cultural Monitoring: • Pauling *et al* (2007) [Site 11] • Lang *et al* (2012) [Site 11]	Spring-fed – plains – urban (LWRP)	TBC	TBC
Waterway	Avon River	AVON03	Avon River at Dallington Terrace/Gayhurst Road	✓ (IGSC)		✓	✓				Monthly surface water: • CCC since 2007 Instream Sediment: • Robb (1988) [Site 168] • Gadd & Sykes (2014) [Site 31][13] Aquatic Ecology: • Robb (1980) [Site 168] • Robb (1992) [Site 168] • James & McMurtrie (2012) [Reach: Fitzgerald- Gayhurst][8]	Spring-fed – plains – urban (LWRP)	2483562	5742822

[11] Surface water sampling is near to a stormwater outfall

[12] Sediment sampling site was 198 m upstream of the Avondale Bridge, nearer to Lake terrace Road (coordinates: 2484543, 5745167)

[13] Due to earthquake dredging no sediment was present, site was moved 500 m upstream to Morris Street (coordinates: 2483452, 5743210)

Environment	Catchment	Site ID	Location Description	Monthly Surface Water Quality Monitoring	Five-Yearly Wet Weather Surface Water Quality Monitoring	Five-Yearly Instream Sediment Quality Monitoring	Five-Yearly Aquatic Ecology Monitoring	Annual Aquatic Ecology Monitoring	Monthly Fine Sediment Monitoring	Five-Yearly Mana Whenua Values Monitoring	Previous Surveys	LWRP or RCEP Classification	Easting	Northing
Waterway	Avon River	AVON10	Dudley Creek at North Parade	✓ (IGSC)	✓ (IGSC)	✓	✓		✓		Monthly surface water: • CCC since 2008 Five-yearly wet weather surface water: • CCC 2012 & 2014 Instream Sediment: • Robb (1988) [Site 108] • Gadd & Sykes (2014) [Site 18] Aquatic Ecology: • Robb (1980) [Site 108] • Robb (1992) [Site 108] • Blakely (2014) [Site 18]	Spring-fed – plains – urban (LWRP)	2482575	5743763
Waterway	Avon River	AVON16	Avon River Downstream of Kilmore Street (Ōtautahi)				✓			✓	Aquatic Ecology: • Robb (1980) [Site 152][14] • Robb (1992) [Site 152][15] • McMurtrie (2009) [Site 19] • Blakely (2014) [Site 29] Cultural Monitoring: • Pauling *et al* (2007) [Site 9] • Lang *et al* (2012) [Site 9]	Spring-fed – plains – urban (LWRP)	2481261	5742329
Waterway	Avon River	AVON04	Avon River at Manchester Street	✓ (IGSC)	✓ (IGSC)	✓					Monthly surface water: • CCC since 2008 Five-yearly wet weather surface water: • CCC 2012 & 2014 Instream Sediment: • Robb (1988) [Site 151] • Gadd & Sykes (2014) [Site 29]	Spring-fed – plains – urban (LWRP)	2480890	5742093
Waterway	Avon River	AVON17	Avon River at Victoria Square Near Armagh Street			✓	✓				Instream Sediment: • Robb (1988) [Site 149] • Gadd & Sykes (2014) [Site 28] Aquatic Ecology: • Robb (1980) [Site 149] • Robb (1992) [Site 149] • McMurtrie (2009) [Site 20][15] • Blakely (2014) [Site 28][16]	Spring-fed – plains – urban (LWRP)	2480498	5742085

[14] Ecological monitoring site was upstream at Madras Street (coordinates: 2481126, 5742226)

[15] Ecological monitoring site was 82 m downstream of Armagh Street (coordinates: 2480498, 5742085)

Environment	Catchment	Site ID	Location Description	Monthly Surface Water Quality Monitoring	Five-Yearly Wet Weather Surface Water Quality Monitoring	Five-Yearly Instream Sediment Quality Monitoring	Five-Yearly Aquatic Ecology Monitoring	Annual Aquatic Ecology Monitoring	Monthly Fine Sediment Monitoring	Five-Yearly Mana Whenua Values Monitoring	Previous Surveys	LWRP or RCEP Classification	Easting	Northing
Waterway	Avon River	AVON18	Avon River Upstream of Montreal Street				✓				Aquatic Ecology: • Robb (1980) [Site 147] • Eldon and Kelly (1992) [Site 146] • Robb (1992) [Site 147] • McMurtrie (2009) [Site 21] • Blakely (2014) [Site 27]	Spring-fed – plains – urban (LWRP)	2480089	5741371
Waterway	Avon River	AVON09	Addington Brook Upstream of Riccarton Avenue	✓ (IGSC)	✓ (IGSC)	✓	✓		✓		Monthly surface water: • CCC since 2008 Five-yearly wet weather surface water: • CCC 2012 & 2014 Instream Sediment: • Robb (1988) [Site 129-131] • Gadd & Sykes (2014) [Site 22] Aquatic Ecology[16]: • Robb (1980) [Site 131] • Robb (1992) [Site 131] • Blakely (2014) [Site 12]	Spring-fed – plains – urban (LWRP)	2479427	5741438
Waterway	Avon River	AVON08	Riccarton Main Drain Downstream of Deans Avenue	✓ (IGSC)	✓	✓	✓		✓		Monthly surface water: • CCC since 2008 Five-yearly wet weather surface water: • CCC 2014 Instream Sediment[17]: • Robb (1988) [Site 118] • Gadd & Sykes (2014) [Site 21] Aquatic Ecology: • Robb (1980) [Site 117] • Eldon and Kelly (1992) [Site 118][18] • Robb (1992) [Site 117] • Blakely (2014) [Site 13]	Spring-fed – plains – urban (LWRP)	2478683	5741631
Waterway	Avon River	AVON19	Avon River at Botanical Garden North Car Park				✓				Aquatic Ecology: • McMurtrie (2009) [Site 22] • Blakely (2014) [Site 26]	Spring-fed – plains – urban (LWRP)	2479390	5742010

[16] Ecological monitoring site was 201 m downstream (coordinates: 2479512, 5741605)

[17] Sediment sample and ecological monitoring site was 360 m downstream, above Riccarton Avenue (coordinates: 2478997, 5741642)

Environment	Catchment	Site ID	Location Description	Monthly Surface Water Quality Monitoring	Five-Yearly Wet Weather Surface Water Quality Monitoring	Five-Yearly Instream Sediment Quality Monitoring	Five-Yearly Aquatic Ecology Monitoring	Annual Aquatic Ecology Monitoring	Monthly Fine Sediment Monitoring	Five-Yearly Mana Whenua Values Monitoring	Previous Surveys	LWRP or RCEP Classification	Easting	Northing
Waterway	Avon River	AVON12	Avon River at Carlton Mill Corner	✓ (IGSC)	✓ (IGSC)	✓			✓		Monthly surface water[12]: • CCC since 2008 Five-yearly wet weather surface water[12]: • CCC 2012 & 2014 Instream Sediment: • Robb (1988) [Site 138] • Golder Associates (2012b) [Site 12] • Gadd & Sykes (2014) [Site 26] Aquatic Ecology: • Robb (1980) [Site 138] • Robb (1992) [Site 138] • Blakely (2014) [Site 25]	Spring-fed – plains – urban (LWRP)	2479737	5742871
Waterway	Avon River	AVON20	Avon River at Waipapa/Little Hagley Park							✓	Cultural Monitoring: • Pauling *et al* (2007) [Site 8] • Lang *et al* (2012) [Site 8]	Spring-fed – plains – urban (LWRP)	TBC	TBC
Waterway	Avon River	AVON21	Avon River Downstream of Mona Vale Loop				✓				Aquatic Ecology: • Robb (1992) [Site 133a] • McMurtrie (2009) [Site 23] • Blakely (2014) [Site 24]	Spring-fed – plains – urban (LWRP)	2478634	5742492
Waterway	Avon River	AVON07	Avon River at Mona Vale	✓ (IGSC)	✓ (IGSC)	✓					Monthly surface water: • CCC since 2007 Five-yearly wet weather surface water: • CCC 2012 & 2014 Instream Sediment: • Robb (1988) [Site 31] • Golder Associates (2012b) [Site 13] • Gadd & Sykes (2014) [Site 7] Aquatic Ecology: • Robb (1980) [Site 31] • Robb (1992) [Site 31]	Spring-fed – plains – urban (LWRP)	2478334	5742658

Environment	Catchment	Site ID	Location Description	Monthly Surface Water Quality Monitoring	Five-Yearly Wet Weather Surface Water Quality Monitoring	Five-Yearly Instream Sediment Quality Monitoring	Five-Yearly Aquatic Ecology Monitoring	Annual Aquatic Ecology Monitoring	Monthly Fine Sediment Monitoring	Five-Yearly Mana Whenua Values Monitoring	Previous Surveys	LWRP or RCEP Classification	Easting	Northing
Waterway	Avon River	AVON06	Waimairi Stream Downstream of Railway Bridge	✓ (IGSC)		✓	✓				Monthly surface water: • CCC since 2007 Instream Sediment[18]: • Robb (1988) [Site 13] • Gadd & Sykes (2014) [Site 2] Aquatic Ecology: • Robb (1980) [Site 13] • Robb (1992) [Site 13] • Blakely (2014) [Site 22]	Spring-fed – plains – urban (LWRP)	2478232	5742784
Waterway	Avon River	AVON22	Waimairi Stream at Fendalton Park				✓				Aquatic Ecology: • Robb (1980) [Site 9] • Robb (1992) [Site 9] • McMurtrie (2009) [Site 25] • Blakely (2014) [Site 19]	Spring-fed – plains – urban (LWRP)	2477010	5742780
Waterway	Avon River	AVON05	Wairarapa Stream Downstream of Fendalton Road	✓ (IGSC)		✓	✓				Monthly surface water: • CCC since 2007 Instream Sediment[19]: • Robb (1988) [Site 78] • Gadd & Sykes (2014) [Site 12] Aquatic Ecology: • Robb (1980) [Site 77][20] • Robb (1992) [Site 77][21] • Blakely (2014) [Site 23]	Spring-fed – plains – urban (LWRP)	2478250	5742915
Waterway	Avon River	AVON23	Wairarapa Stream Upstream of Glandovey Road				✓				Aquatic Ecology: • Robb (1980) [Site 66] • Eldon and Kelly (1992) [Site 66] • Robb (1992) [Site 66] • McMurtrie (2009) [Site 24] • Blakely (2014) [Site 20]	Spring-fed – plains – urban (LWRP)	2477224	5743220
Waterway	Avon River	AVON24	Pūtarikamotu/Ilam Stream at Deans Bush							✓	Cultural Monitoring: • Pauling *et al* (2007) [Site 7] • Lang *et al* (2012) [Site 7]	Spring-fed – plains – urban (LWRP)	TBC	TBC

[18] Sediment sample site was 70 m upstream of the rail bridge (coordinates: 2478123, 5742853)

[19] Sediment sample site was 116 m downstream of Fendalton Road (coordinates: 2478246, 5742805)

[20] Ecological monitoring site was 50 m downstream of Fendalton Road (coordinates: 2478255, 5742874)

Environment	Catchment	Site ID	Location Description	Monthly Surface Water Quality Monitoring	Five-Yearly Wet Weather Surface Water Quality Monitoring	Five-Yearly Instream Sediment Quality Monitoring	Five-Yearly Aquatic Ecology Monitoring	Annual Aquatic Ecology Monitoring	Monthly Fine Sediment Monitoring	Five-Yearly Mana Whenua Values Monitoring	Previous Surveys	LWRP or RCEP Classification	Easting	Northing
Waterway	Avon River	AVON25	Okeover Stream at University of Canterbury Glasshouses				✓				Instream Sediment[21]: • Robb (1988) [Site C15] • Gadd & Sykes (2014) [Site 6] Aquatic Ecology: • McMurtrie (2009) [Site 26] • Blakely (2014) [Site 6]	Spring-fed – plains – urban (LWRP)	2476686	5742608
Waterway	Avon River	AVON26	Avon River at Clyde Road			✓	✓				Instream Sediment: • Robb (1988) [Site 24] • Gadd & Sykes (2014) [Site 5] Aquatic Ecology: • Robb (1980) [Site 24] • Robb (1992) [Site 24] • McMurtrie (2009) [Site 27][22] • Blakely (2014) [Site 7][23]	Spring-fed – plains – urban (LWRP)	2476765	5742294
Waterway	Heathcote River	HEATH01	Heathcote River at Ferrymead Bridge	✓ (IGSC)							Monthly surface water: • CCC since 2007 Instream Sediment: • Robb (1988) [Site 190] • Kingett Mitchell (2005) [Site HE34][23] Aquatic Ecology: • Robb (1980) [Site 190] • Robb (1994) [Site 190/H190] • van den Ende & Partridge (2008) [Site 190/H190]	Spring-fed – plains – urban (LWRP)	2486494	5738760
Waterway	Heathcote River	HEATH17	Steamwharf Stream upstream of Dyers Road	✓			✓				Instream Sediment: • Gadd (2015) [Site 15] Aquatic Ecology: • Taylor & Blair (2011) • Blakely (2015a) [Site 15]	Spring-fed – plains – urban (LWRP)	2485052	5739405

[21] Sediment sample site was 30 m downstream of Clyde Road (coordinates: 2476804, 5742564)

[22] Ecological monitoring site was 131 m downstream of Clyde Road Bridge (coordinates: 2476657, 5742234)

[23] Sediment sample site was 200 m upstream of Ferrymead Bridge (coordinates: 2486481, 5738404)

Environment	Catchment	Site ID	Location Description	Monthly Surface Water Quality Monitoring	Five-Yearly Wet Weather Surface Water Quality Monitoring	Five-Yearly Instream Sediment Quality Monitoring	Five-Yearly Aquatic Ecology Monitoring	Annual Aquatic Ecology Monitoring	Monthly Fine Sediment Monitoring	Five-Yearly Mana Whenua Values Monitoring	Previous Surveys	LWRP or RCEP Classification	Easting	Northing
Waterway	Heathcote River	HEATH02	Heathcote River at Tunnel Road	✓ (IGSC)		✓	✓				Monthly surface water: • CCC since 2007 Instream Sediment[24]: • Robb (1988) [Site 179] • Golder (2012) [Site 16] • Gadd (2015) [Site 14] Aquatic Ecology: • Robb (1980) [Site 179] • Robb (1994) [Site 179/H179] • van den Ende & Partridge (2008) [Site 179/H179] • Blakely (2015a) [Site 14]	Spring-fed – plains – urban (LWRP)	2485076	5739154
Waterway	Heathcote River	HEATH18	Ōpāwaho/Heathcote River at Garlands Road Bridge							✓	Cultural Monitoring: • Pauling *et al* (2007) [Site 21] • Lang *et al* (2012) [Site 21]	Spring-fed – plains – urban (LWRP)	TBC	TBC
Waterway	Heathcote River	HEATH11	Heathcote River at Catherine Street	✓ (IGSC)	✓ (IGSC)	✓	✓				Monthly surface water[12]: • CCC since 2008 Five-yearly wet weather surface water[12]: • CCC 2010 & 2011 Instream Sediment: • Robb (1988) [Site 164] • Gadd (2015) [Site 13] Aquatic Ecology: • Robb (1980) [Site 164] • Robb (1994) [Site 164/H164] • van den Ende & Partridge (2008) [Site 164/H164] • Blakely (2015a) [Site 13]	Spring-fed – plains – urban (LWRP)	2484415	5739494
Waterway	Heathcote River	HEATH12	Heathcote River at Mackenzie Avenue Footbridge	✓ (IGSC)							Monthly surface water[12]: CCC since 2008	Spring-fed – plains – urban (LWRP)	2483521	5739528
Waterway	Heathcote River	HEATH03	Heathcote River at Opawa Road/Clarendon Terrace	✓ (IGSC)							Monthly surface water: • CCC since 2007 Aquatic Ecology: • Robb (1980) [Site 154]	Spring-fed – plains – urban (LWRP)	2483072	5739226

[24] Sediment sample site was 100 m upstream, below the Woolston Cut (coordinates: 2484931, 5739133)

Environment	Catchment	Site ID	Location Description	Monthly Surface Water Quality Monitoring	Five-Yearly Wet Weather Surface Water Quality Monitoring	Five-Yearly Instream Sediment Quality Monitoring	Five-Yearly Aquatic Ecology Monitoring	Annual Aquatic Ecology Monitoring	Monthly Fine Sediment Monitoring	Five-Yearly Mana Whenua Values Monitoring	Previous Surveys	LWRP or RCEP Classification	Easting	Northing
Waterway	Heathcote River	HEATH19	Heathcote River on Aynsley Terrace (at the eastern tip of King George V Reserve)				✓				Instream Sediment: • Robb (1988) [near to Site 147] • Gadd (2015) [Site 12] Aquatic Ecology: • Robb (1980) [Site 148] • Taylor (2005) [Site E & F] • Blakely (2015a) [Site 12]	Spring-fed – plains – urban (LWRP)	2482928	5738430
Waterway	Heathcote River	HEATH22	Heathcote River Downstream of Tennyson Street			✓	✓				Instream Sediment: • Robb (1988) [near to Site 138] • Gadd (2015) [Site 10] Aquatic Ecology: • Robb (1980) [Site 139] • Eldon *et al* (1989) [Site 139] • James (2010) [Site 29] • Taylor & Blair (2012) [Site 1] • Blakely (2015a) [Site 10]	Spring-fed – plains – urban (LWRP)	2481520	5738845
Waterway	Heathcote River	HEATH04	Heathcote River at Bowenvale Avenue	✓ (IGSC)	✓ (IGSC)						Monthly surface water: • CCC since 2007 Five-yearly wet weather surface water: • CCC 2010 & 2011 Aquatic Ecology:[25] • Robb (1980) [Site 134]	Spring-fed – plains – urban (LWRP)	2481198	5737390
Waterway	Heathcote River	HEATH23	Heathcote River Downstream of Colombo Street (Beckenham Library)			✓	✓			✓	Instream Sediment: • Robb (1988) [near to Site 127] • Gadd (2015) [Site 9] Aquatic Ecology: • Robb (1980) [Site 128] • James (2010) [Site 30] • Taylor & Blair (2012) [Site 8] • Blakely (2015a) [Site 9] Cultural Monitoring: • Pauling *et al* (2007) [Site 20] • Lang *et al* (2012) [Site 20]	Spring-fed – plains – urban (LWRP)	2480841	5738474

[25] Ecological monitoring site was 20 m upstream of Bowenvale Avenue (coordinates: 2481163, 5737382)

Environment	Catchment	Site ID	Location Description	Monthly Surface Water Quality Monitoring	Five-Yearly Wet Weather Surface Water Quality Monitoring	Five-Yearly Instream Sediment Quality Monitoring	Five-Yearly Aquatic Ecology Monitoring	Annual Aquatic Ecology Monitoring	Monthly Fine Sediment Monitoring	Five-Yearly Mana Whenua Values Monitoring	Previous Surveys	LWRP or RCEP Classification	Easting	Northing
Waterway	Heathcote River	HEATH25	Cashmere Brook at Ashgrove Terrace				✓				Instream Sediment: • Gadd (2015) [Site 8] Aquatic Ecology: • James (2010) [Site 38] • Blakely (2015a) [Site 8]	Spring-fed – plains – urban (LWRP)	2480258	5737964
Waterway	Heathcote River	HEATH24	Heathcote River downstream of Barrington Street			✓	✓				Instream Sediment: • Robb (1988) [near to Site 124] • Gadd (2015) [Site 7] Aquatic Ecology: • Robb (1980) [Site 123][26] • James (2010) [Site 31] • Blakely (2015a) [Site 7]	Spring-fed – plains – urban (LWRP)	2480159	5737791
Waterway	Heathcote River	HEATH07	Heathcote River at Ferniehurst Street	✓ (SWSMP)	✓ (SWSMP)				✓		Monthly surface water: • CCC since 2008 Five-yearly wet weather surface water: • CCC 2010 & 2011 Aquatic Ecology: • Robb (1980) [Site 119]	Spring-fed – plains – urban (LWRP)	2479157	5737222
Waterway	Heathcote River	HEATH05	Cashmere Stream at Worsleys Road	✓ (SWSMP)	✓ (SWSMP)	✓					Monthly surface water: • CCC since 2007 Five-yearly surface water: • CCC 2010 & 2011 Instream Sediment: • Robb (1988) [Site 49][27] • Kingett Mitchell Ltd, (2005) [Site HE10][28] • Golder Associates (2012b) [Site 20] [28] Aquatic Ecology: • Robb (1980) [Site 49][28] • Eldon *et al* (1989) [Site 49][28] • Taylor & Blair (2012) [Site 4]	Banks Peninsula (LWRP)	2479030	5736765

[26] Ecological monitoring site was 2 m upstream of Barrington Street (coordinates:2480102, 5737746)

[27] Sediment sample and ecological monitoring site was 20 m downstream of bridge and 5 m upstream of confluence with Cashmere Valley Drain (coordinates: 2479043, 5736773)

[28] Sediment sample site was 140 m downstream, at the termination of Hurunui Street (coordinates: 2479029 5736862)

Environment	Catchment	Site ID	Location Description	Monthly Surface Water Quality Monitoring	Five-Yearly Wet Weather Surface Water Quality Monitoring	Five-Yearly Instream Sediment Quality Monitoring	Five-Yearly Aquatic Ecology Monitoring	Annual Aquatic Ecology Monitoring	Monthly Fine Sediment Monitoring	Five-Yearly Mana Whenua Values Monitoring	Previous Surveys	LWRP or RCEP Classification	Easting	Northing
Waterway	Heathcote River	HEATH26	Cashmere Stream at Penruddock Rise				✓ (SWSMP)				Instream Sediment: • Robb (1988) [Site 42] • Gadd (2015) [Site 2] Aquatic Ecology: • Robb (1980) [Site 42] • James (2010) [Site 33] • Blakely (2015a) [Site 2]	Banks Peninsula[29]	2477914	5736700
Waterway	Heathcote River	HEATH27	Cashmere Stream, Behind 406 Cashmere Road (downstream of stormwater discharge)					✓	✓		Instream Sediment: • James & McMurtrie (2010) [Site 25]	Banks Peninsula[30]	2477452	5736476
Waterway	Heathcote River	HEATH28	Cashmere Stream, Behind 420- 426 Cashmere Road (upstream of stormwater discharge)					✓			Instream Sediment: • James & McMurtrie (2010) [Site 22] Aquatic Ecology: • EOS Ecology (2013) [Site 3] • Drinan (2014) [Site 3] • James (2015) [Site 3]	Banks Peninsula[30]	2477361	5736392
Waterway	Heathcote River	HEATH16	Cashmere Stream at Sutherlands Road	✓ (SWSMP)	✓ (IGSC)	✓	✓ (SWSMP)				Monthly surface water: • CCC since 2010 Five-yearly wet weather surface water: • CCC 2010 & 2011 Instream Sediment[30]: • Robb (1988) [near to Site 26] • Gadd (2015) [Site 1] Aquatic Ecology:[31] • James (2010) [Site 37] • Blakely (2015a) [Site 1]	Banks Peninsula[30]	2476084	5735598

[29] Not classified under the LWRP, but considered in this report a Banks Peninsula waterway, as per the lower reaches

[30] Sediment and ecological monitoring samples were taken upstream of Sutherlands Road

Environment	Catchment	Site ID	Location Description	Monthly Surface Water Quality Monitoring	Five-Yearly Wet Weather Surface Water Quality Monitoring	Five-Yearly Instream Sediment Quality Monitoring	Five-Yearly Aquatic Ecology Monitoring	Annual Aquatic Ecology Monitoring	Monthly Fine Sediment Monitoring	Five-Yearly Mana Whenua Values Monitoring	Previous Surveys	LWRP or RCEP Classification	Easting	Northing
Waterway	Heathcote River	HEATH06	Heathcote River at Rose Street[31]	✓ (SWSMP)	✓ (SWSMP)	✓	✓ (SWSMP)		✓	✓	Monthly surface water: • CCC since 2008 Five-yearly wet weather surface water: • CCC 2010 & 2011 Instream Sediment: • Robb (1988) [near to Site 115] • Kingett Mitchell Ltd, (2005) [near to Site HE27] • Gadd (2015) [Site 6] Aquatic Ecology: • Robb (1980) [Site 114][32] • Eldon *et al* (1989) [Site 114][33] • James (2010) [Site 35] • Taylor & Blair (2012) [Site 2] • Blakely (2015a) [Site 6] Cultural Monitoring: • Pauling *et al* (2007) [Site 18] • Lang *et al* (2012) [Site 18]	Spring-fed – plains – urban (LWRP)	2478700	5737528
Waterway	Heathcote River	HEATH29	Heathcote River Downstream of Spreydon Domain			✓	✓ (SWSMP)				Instream Sediment: • Robb (1988) [near to Site 102] • Gadd (2015) [Site 5] Aquatic Ecology: • James (2010) [Site 34] • Blakely (2015a) [Site 5]	Spring-fed – plains – urban (LWRP)	2477972	5738774
Waterway	Heathcote River	HEATH10	Curletts Road Stream Upstream of Heathcote River Confluence	✓ (SWSMP)	✓	✓			✓		Monthly surface water: • CCC since 2008 Aquatic Ecology: • Robb (1980) [Site 67] • Yungnickle & Barnett (2018) [Site 1]	Spring-fed – plains – urban (LWRP)	2476927	5739322

[31] The previous State of the Takiwā monitoring site, Waimokihi/Pioneer Stadium, was actually located approximately 300 m upstream of this site, but the intent of the cultural site is still considered to be achieved (located in proximity to the school, the recreational facilities provided by Pioneer Stadium and the adjacent Centennial Park)

[32] Ecological monitoring site was 30 m upstream of Rose Street (coordinates: 2478713, 5737553)

Environment	Catchment	Site ID	Location Description	Monthly Surface Water Quality Monitoring	Five-Yearly Wet Weather Surface Water Quality Monitoring	Five-Yearly Instream Sediment Quality Monitoring	Five-Yearly Aquatic Ecology Monitoring	Annual Aquatic Ecology Monitoring	Monthly Fine Sediment Monitoring	Five-Yearly Mana Whenua Values Monitoring	Previous Surveys	LWRP or RCEP Classification	Easting	Northing
Waterway	Heathcote River	HEATH14	Curletts Road Stream at Southern Motorway	✓ (SWSMP)	✓	✓					Monthly surface water: • CCC since 2008 Instream Sediment: • Robb (1988) [Site 65[33]] • Kingett Mitchell Ltd, (2005) [Site HE14] Aquatic Ecology: • Robb (1980) [Site 65] • McMurtrie (2008) • Yungnickle & Barnett (2018) [Site 2[34]]	Spring-fed – plains – urban (LWRP)	2476404	5739969
Waterway	Heathcote River	HEATH30	Heathcote River at Canterbury Park/Showgrounds			✓	✓ (SWSMP)				Instream Sediment: • Robb (1988) [near to Site 90] • Kingett Mitchell Ltd, (2005) [near to Site HE22] • Gadd (2015) [Site 4] Aquatic Ecology: • Robb (1980) [Site 90][35] • James (2010) [Site 36] • Blakely (2015a) [Site 4]	Spring-fed – plains – urban (LWRP)	2476514	5739050
											•			
Waterway	Heathcote River	HEATH32	Haytons Stream at Retention Basin[36]	✓	✓	✓						Spring-fed – plains – urban (LWRP)	2476087	5739262
Waterway	Heathcote River	HEATH31	Heathcote River at Warren Crescent	✓	✓	✓	✓		✓			Spring-fed – plains – urban (LWRP)	2476033	5738970
Waterway	Halswell River	HALS06	Halswell River downstream of Early Valley Road				✓				Aquatic Ecology: • James (2011) [Site 43] • Blakely (2016) [Site 4]	Spring-fed – plains (LWRP)	2475268	5731707

[33] Robb (1980) and Robb (1988) site description is not exact, but it is believed that this is the same site as Kingett Mitchell (2005)

[34] Ecological monitoring was undertaken 150 m downstream of the Southern Motorway

[35] Robb (1980) site description is not exact, but it is believed that this is the same site as James (2010) and Blakely (2015a)

[36] This monitoring site was moved from the old outet site (HEATH09) to this new outlet in May 2020

Environment	Catchment	Site ID	Location Description	Monthly Surface Water Quality Monitoring	Five-Yearly Wet Weather Surface Water Quality Monitoring	Five-Yearly Instream Sediment Quality Monitoring	Five-Yearly Aquatic Ecology Monitoring	Annual Aquatic Ecology Monitoring	Monthly Fine Sediment Monitoring	Five-Yearly Mana Whenua Values Monitoring	Previous Surveys	LWRP or RCEP Classification	Easting	Northing
Waterway	Halswell River	HALS04	Halswell River at Akaroa Highway (Tai Tapu Road)	✓ (SWSMP)	✓ (SWSMP)		✓				Monthly surface water: • CCC since 2008	Spring-fed – plains (LWRP)	2474444	5733330
Waterway	Halswell River	HALS07	Halswell River at Wroots/Halswell Roads	✓		✓ (SWSMP)	✓				Instream Sediment[37]: • Kingett Mitchell (2005) [Site HA25] • Golder Associates (2012b) [Site 21] • Blakely (2016) [Site 5] Aquatic Ecology: • James (2011) [Site 46] • Blakely (2016) [Site 5]	Spring-fed - plains (LWRP)	2474357	5734086
Waterway	Halswell River	HALS03	Nottingham Stream at Candys Road	✓ (SWSMP)	✓	✓	✓		✓		Monthly surface water: • CCC since 2008 Instream Sediment[38]: • Kingett Mitchell (2005) [Site HA23] • Golder Associates (2012b) [Site 22]	Spring-fed - plains (LWRP)	2474530	5734689
Waterway	Halswell River	HALS08	Creamery Stream Downstream of Sabys Road			✓ (SWSMP)	✓				Instream Sediment: • Blakely (2016) [Site 2] Aquatic Ecology: • James (2011) [Site 40] • Blakely (2016) [Site 2]	Spring-fed - plains (LWRP)	2474273	5734813
Waterway	Halswell River	HALS05	Knights Stream at Sabys Road (upstream of Nottingham Stream)	✓ (SWSMP)	✓	✓	✓		✓		Monthly surface water: • CCC since 2012	Spring-fed - plains (LWRP)	2473720	5734461
Waterway	Halswell River	HALS09	Cases Drain Upstream of Downies Road				✓				Aquatic Ecology: • James (2011) [Site 47]	Spring-fed - plains (LWRP)	2473619	5735215
Waterway	Halswell River	HALS10	Knights Stream Upstream of Whincops Road			✓ (SWSMP)	✓				Instream Sediment: • Blakely (2016) [Site 3] Aquatic Ecology: • James (2011) [Site 42] • Blakely (2016) [Site 3]	Spring-fed - plains (LWRP)	2472634	5736096

[37] Sediment sample was taken downstream of the bridge

[38] Sediment sample was taken upstream of the bridge

Environment	Catchment	Site ID	Location Description	Monthly Surface Water Quality Monitoring	Five-Yearly Wet Weather Surface Water Quality Monitoring	Five-Yearly Instream Sediment Quality Monitoring	Five-Yearly Aquatic Ecology Monitoring	Annual Aquatic Ecology Monitoring	Monthly Fine Sediment Monitoring	Five-Yearly Mana Whenua Values Monitoring	Previous Surveys	LWRP or RCEP Classification	Easting	Northing
Waterway	Styx River	STYX08	Styx River at Kainga Road/ Harbour Road Bridge	✓ (SSMP)		✓ (SSMP)	✓ (SSMP)			✓	Monthly surface water: • CCC since 2008 Instream Sediment: • Robb (1988) [Site 42] • Golder Associates (2009) [Site 5] • Whyte (2014) Aquatic Ecology[39] • Robb (1980) [Site 41] • James (2013) [Site 48] • Burrell (2018) [Site 48] Cultural Monitoring: • Orchard & Lobb (2013) [Site inanga spawning site]	spring-fed - plains[40]	2485000	5756366
Waterway	Styx River	STYX07	Styx River at Richards Bridge/ Teapes Road	✓ (SSMP)		✓ (SSMP)	✓ (SSMP)			✓	Monthly surface water: • CCC since 2008 Instream Sediment: • Robb (1988) [Site 29] • Golder Associates (2009) [Site 14] • Whyte (2014) Aquatic Ecology: • Robb (1980) [Site 27] • James (2013) [Site 49] • Burrell (2018) [Site 49] Cultural Monitoring: • Orchard & Lobb (2013) [Site Pūharakekenui mid catchment]	spring-fed - plains[42]	2483977	5751255

[39] Ecological monitoring site was upstream of Kainga Road

[40] Under the Natural Resources Regional Plan (NRRP) these waterways were classified 'spring-fed - plains' and it is likely the LWRP will be amended to be in line with the NRRP (Michele Stevenson, Environment Canterbury, personal communication, 2014); therefore, these locations are considered 'spring-fed - plains' for the purposes of this monitoring

Environment	Catchment	Site ID	Location Description	Monthly Surface Water Quality Monitoring	Five-Yearly Wet Weather Surface Water Quality Monitoring	Five-Yearly Instream Sediment Quality Monitoring	Five-Yearly Aquatic Ecology Monitoring	Annual Aquatic Ecology Monitoring	Monthly Fine Sediment Monitoring	Five-Yearly Mana Whenua Values Monitoring	Previous Surveys	LWRP or RCEP Classification	Easting	Northing
Waterway	Styx River	STYX06	Styx River at Marshland Road Bridge	✓ (SSMP)	✓ (SSMP)	✓ (SSMP)	✓			✓	Monthly surface water: • CCC since 2007 Instream Sediment: • Robb (1988) [Site 18] • Golder Associates (2009) [Site 3] • Whyte (2014) Aquatic Ecology:[41] • Robb (1980) [Site K 18] • James (2013) [Site 50] • Burrell (2018) [Site 50] Cultural Monitoring: • Orchard & Lobb (2013) [Site Pūharakekenui/Kaputone Confluence]	spring-fed - plains[42]	2482359	5749393
Waterway	Styx River	STYX05	Kā Pūtahi Creek at Belfast Road (lower)	✓ (SSMP)	✓ (SSMP)	✓ (SSMP)			✓		Monthly surface water: • CCC since 2007 Instream Sediment: • Robb (1988) [Site K19] • Golder Associates (2009) [Site 8] • Whyte (2014) Aquatic Ecology:[42] • Robb (1980) [Site K 29]	spring-fed - plains[42]	2482195	5749882
Waterway	Styx River	STYX09	Kā Pūtahi Creek at Ouruhia Reserve				✓ (SSMP)			✓	Aquatic Ecology: • Eldon & Taylor (1990) [Site K 23] • Robb (1980) [Site K 23] • McMurtrie & Greenwood (2008) [Site 10] • James (2013) [Site 10] • Burrell (2018) [Site 10] Cultural Monitoring: • Orchard & Lobb (2013) [Site Ouruhia Domain]	spring-fed - plains[42]	2481755	5751732
Waterway	Styx River	STYX10	Kā Pūtahi Creek Between Blakes and Belfast Roads				✓ (SSMP)				Aquatic Ecology: • McMurtrie & Greenwood (2008) [Site 11] • James (2013) [Site 11] • Burrell (2018) [Site 11]	spring-fed - plains[42]	2480943	5749727

[41] Ecological monitoring site was downstream of Marshland Road

[42] Ecological monitoring site was 10 m downstream of Belfast Road (coordinates: 2482163, 5749872)

Environment	Catchment	Site ID	Location Description	Monthly Surface Water Quality Monitoring	Five-Yearly Wet Weather Surface Water Quality Monitoring	Five-Yearly Instream Sediment Quality Monitoring	Five-Yearly Aquatic Ecology Monitoring	Annual Aquatic Ecology Monitoring	Monthly Fine Sediment Monitoring	Five-Yearly Mana Whenua Values Monitoring	Previous Surveys	LWRP or RCEP Classification	Easting	Northing
Waterway	Styx River	STYX04	Kā Pūtahi Creek at Blakes Road	✓ (SSMP)	✓	✓[43] (SSMP)			✓[45]	✓	Monthly surface water: • CCC since 2007 Instream Sediment[44]: • Robb (1988) [Site K15] • Golder Associates (2009) [Site 7] • Whyte (2014) Aquatic Ecology: • Eldon & Taylor (1990) [Site K 15][45] Cultural Monitoring: • Orchard & Lobb (2013) [Site Kaputone mid catchment]	spring-fed - plains[42]	2480401	5749645
Waterway	Styx River	STYX11	Horners Drain at Hawkins Road				✓ (SSMP)				Aquatic Ecology: • McMurtrie & Greenwood (2008) [Site 12] • James (2013) [Site 12] • Burrell (2018) [Site 12]	spring-fed - plains[46]	2481293	5748401
Waterway	Styx River	STYX03	Styx River at Main North Road	✓ (SSMP)	✓ (SSMP)	✓ (SSMP)	✓ (SSMP)		✓		Monthly surface water: • CCC since 2007 Instream Sediment: • Robb (1988) [Site 12] • Golder Associates (2009) [Site 2] • Whyte (2014) Aquatic Ecology:[47] • Robb (1980) [Site 12] • McMurtrie & Greenwood (2008) [Site 13] • James (2013) [Site 13] • Burrell (2018) [Site 13]	spring-fed - plains[42]	2479066	5748834

[43] Samples should be taken upstream of the road, contrary to the water samples which are taken downstream

[44] Instream sediment monitoring site was upstream of Blakes Road.

[45] The 1990 report listed this site as being above Blakes Road, however distance upstream was not detailed

[46] Under the Natural Resources Regional Plan (NRRP) this waterway is unclassified; consistent with other waterways in this catchment (i.e. the downstream Styx River), this waterway is considered in this monitoring report as 'spring-fed – plains', as agreed with Environment Canterbury (Michele Stevenson, Environment Canterbury, personal communication, 02 April 2015)

[47] Ecological monitoring site was upstream of Main North Road

Environment	Catchment	Site ID	Location Description	Monthly Surface Water Quality Monitoring	Five-Yearly Wet Weather Surface Water Quality Monitoring	Five-Yearly Instream Sediment Quality Monitoring	Five-Yearly Aquatic Ecology Monitoring	Annual Aquatic Ecology Monitoring	Monthly Fine Sediment Monitoring	Five-Yearly Mana Whenua Values Monitoring	Previous Surveys	LWRP or RCEP Classification	Easting	Northing
Waterway	Styx River	STYX12	Styx River at Styx Mill Conservation Reserve[48]			✓ (SSMP)	✓ (SSMP)	✓ (SSMP)			Aquatic Ecology: • McMurtrie & Greenwood (2008) [Site 14] • James (2013) [Site 14] • James (2014) [Site 14] • Blakely (2015b) • James (2016) [Site 14] • Demchick (2017) [Site 14] • Burrell (2018) [Site 14]	spring-fed - plains[42]	2478252	5749370
Waterway	Styx River	STYX13	Styx River Adjacent to Styx Mill Dog Area Carpark				✓				Aquatic Ecology: • McMurtrie & Greenwood (2008) [Site 15] • James (2013) [Site 15] • Burrell (2018) [Site 15]	spring-fed - plains[42]	2477927	5749206
Waterway	Styx River	STYX14	Styx River Upstream of Styx Mill Reserve				✓ (SSMP)				Aquatic Ecology: • McMurtrie & Greenwood (2008) [Site 10] • James (2013) [Site 16] • Burrell (2018) [Site 16]	spring-fed - plains[42]	2477610	5749003
Waterway	Styx River	STYX15	Smacks Creek at Hussey Road			✓ (SSMP)	✓ (SSMP)				Instream Sediment: • Golder Associates (2009) [Site 6] Aquatic Ecology: • Robb (1980) [Site Sm 3] • McMurtrie & Greenwood (2008) [Site 17][49] • James (2013) [Site 17][51] • Burrell (2018) [Site 17]	spring-fed - plains[42]	2477072	5749363
Waterway	Styx River	STYX01	Smacks Creek at Gardiners Road Near Styx Mill Road	✓ (SSMP)	✓ (SSMP)						Monthly surface water: • CCC since 2007 Aquatic Ecology: • Robb (1980) [Site Sm 2]	spring-fed - plains[42]	2476803	5749571

[48] Ecological monitoring will continue to be undertaken at this site until sampling at Ōtūkaikino sites OTUKAI06 and OTUKAI07 is instigated.

[49] Ecological Monitoring site was 60 m upstream of Hussey Road (coordinates: 2477033, 5749402)

Environment	Catchment	Site ID	Location Description	Monthly Surface Water Quality Monitoring	Five-Yearly Wet Weather Surface Water Quality Monitoring	Five-Yearly Instream Sediment Quality Monitoring	Five-Yearly Aquatic Ecology Monitoring	Annual Aquatic Ecology Monitoring	Monthly Fine Sediment Monitoring	Five-Yearly Mana Whenua Values Monitoring	Previous Surveys	LWRP or RCEP Classification	Easting	Northing
Waterway	Styx River	STYX02	Styx River at Gardiners Road	✓ (SSMP)							Monthly surface water: • CCC since 2007 Instream Sediment: • Golder Associates (2009) [Site 1] Aquatic Ecology:[50] • Robb (1980) [Site 5] • Eldon & Taylor (1990) [Site 5]	spring-fed - plains[42]	2476789	5748841
Waterway	Styx River	STYX16	Styx River at Claridges Road				✓ (SSMP)				Aquatic Ecology: • Robb (1980) [Site 4] • McMurtrie & Greenwood (2008) [Site 18] • James (2013) [Site 18] • Burrell (2018) [Site 18]	spring-fed - plains[42]	2476512	5748528
Waterway	Ōtūkaikino River (but included in the Styx SMP)	OTUKAI02	Wilsons Drain at Main North Road	✓ (SSMP)	✓	✓ (SSMP)					Monthly surface water: • CCC since 2013 Instream Sediment[51]: • Golder Associates (2009) [Site 11] • Whyte (2014)	spring-fed - plains[52]	2481242	5752409
Waterway	Ōtūkaikino River	OTUKAI04	Ōtūkaikino River Upstream of Dickeys Road				✓				Aquatic Ecology: • James (2012) [Site 1] • Noakes & Blakely (2017) [Site 1]	spring-fed – plains[54]	2479660	5752383
Waterway	Ōtūkaikino River	OTUKAI05	Kaikanui Creek Downstream of Clearwater Resort				✓				Aquatic Ecology: • McMurtrie & Greenwood (2008) [Site 3] • James (2012) [Site 3] • Noakes & Blakely (2017) [Site 3]	spring-fed - plains[54]	2478147	5751998

[50] Ecological Monitoring site was 5 m upstream of Gardiners Road (coordinates: 2476769, 5748827)

[51] Sediment sampling site was 97 m downstream in Ōtūkaikino Memorial Reserve (coordinates: 2481259, 5752508)

[52]Under the WRRP, this site is classified as "WAIM-TRIB", however for the purposes of the consent conditions, these will be considered as 'spring-fed – plains'

Environment	Catchment	Site ID	Location Description	Monthly Surface Water Quality Monitoring	Five-Yearly Wet Weather Surface Water Quality Monitoring	Five-Yearly Instream Sediment Quality Monitoring	Five-Yearly Aquatic Ecology Monitoring	Annual Aquatic Ecology Monitoring	Monthly Fine Sediment Monitoring	Five-Yearly Mana Whenua Values Monitoring	Previous Surveys	LWRP or RCEP Classification	Easting	Northing
Waterway	Ōtūkaikino River	OTUKAI06	Ōtūkaikino River & Creek in the vicinity of Clearwater and Groynes subdivisions (upstream of stormwater discharge)				✓	✓			Site will ideally be in the vicinity of the following previous surveys: Aquatic Ecology (Ōtūkaikino River adjacent to Groynes Dog Park; GPS coordinates = 2478558, 5751288): • McMurtrie & Greenwood (2008) [Site 2] • James (2012) [Site 2] Aquatic Ecology (Ōtūkaikino Creek at Clearwater Resort; GPS coordinates = 2476908, 5750470): • McMurtrie & Greenwood (2008) [Site 5] • James (2012) [Site 5] • Noakes & Blakely (2017) [Site 5] Monthly surface water • Site OTUKAI01	spring-fed - plains[53]	TBC	TBC
Waterway	Ōtūkaikino River	OTUKAI07	Ōtūkaikino River & Creek in the vicinity of Clearwater and Groynes subdivisions (downstream of stormwater discharge)				✓	✓	✓		Site will ideally be in the vicinity of the following previous surveys: Aquatic Ecology (Ōtūkaikino River adjacent to Groynes Dog Park; GPS coordinates = 2478558, 5751288): • McMurtrie & Greenwood (2008) [Site 2] • James (2012) [Site 2] Aquatic Ecology (Ōtūkaikino Creek at Clearwater Resort; GPS coordinates = 2476908, 5750470): • McMurtrie & Greenwood (2008) [Site 5] • James (2012) [Site 5] • Noakes & Blakely (2017) [Site 5] Monthly surface water • Site OTUKAI01	spring-fed - plains[55]	TBC	TBC
Waterway	Ōtūkaikino River	OTUKAI01	Ōtūkaikino River at Groynes Inlet	✓ (IGSC)	✓	✓					Monthly surface water: • CCC since 2008	spring-fed - plains[55]	2477878	5750484

[53] Under the WRRP, this site is classified as "OTU/GROYNES (WRRP)", however for the purposes of the consent conditions, these will be considered as 'spring-fed – plains'

Environment	Catchment	Site ID	Location Description	Monthly Surface Water Quality Monitoring	Five-Yearly Wet Weather Surface Water Quality Monitoring	Five-Yearly Instream Sediment Quality Monitoring	Five-Yearly Aquatic Ecology Monitoring	Annual Aquatic Ecology Monitoring	Monthly Fine Sediment Monitoring	Five-Yearly Mana Whenua Values Monitoring	Previous Surveys	LWRP or RCEP Classification	Easting	Northing
Waterway	Ōtūkaikino River	OTUKAI03	Ōtūkaikino Creek at Omaka Scout Camp	✓	✓	✓	✓		✓		Monthly surface water: • CCC since 2014 Aquatic Ecology: • McMurtrie & Greenwood (2008) [Site 6] • James (2012) [Site 6] • Noakes & Blakely (2017) [Site 6]	spring-fed - plains[55]	2475663	5749653
Waterway	Ōtūkaikino River	OTUKAI08	Ōtūkaikino Creek at McLeans Island Road				✓				Aquatic Ecology: • McMurtrie & Greenwood (2008) [Site 9] • James (2012) [Site 9] • Noakes & Blakely (2017) [Site 9]	spring-fed - plains[55]	2472871	5748547
Waterway	Ōtūkaikino River	OTUKAI09	Ōtūkaikino River at Clearwater Resort				✓				Aquatic Ecology: • McMurtrie & Greenwood (2008) [Site 4] • James (2012) [Site 4] • Noakes & Blakely (2017) [Site 4]	spring-fed - plains[55]	2476944	5751034
Waterway	Ōtūkaikino River	OTUKAI10	Ōtūkaikino River off Coutts Island Road				✓				Aquatic Ecology: • McMurtrie & Greenwood (2008) [Site 7] • James (2012) [Site 7] • Noakes & Blakely (2017) [Site 7]	spring-fed - plains[55]	2474833	5751369
Waterway	Ōtūkaikino River	OTUKAI11	Ōtūkaikino River Headwaters				✓				Aquatic Ecology: • McMurtrie & Greenwood (2008) [Site 8] • James (2012) [Site 8] • Noakes & Blakely (2017) [Site 8]	spring-fed - plains[55]	2473541	5751286
Waterway	Linwood Canal/City Outfall Drain	OUT02	Linwood Canal/City Outfall Drain at Dyers Road			✓	✓				Instream Sediment: • Robb (1988) [Site OD8] • Gadd (2015) [Site 18] Aquatic Ecology: • Robb *et al* (1994) [Site Od9] • Blakely (2015a) [Site 18]	Spring-fed – plains – urban[11]	2485373	5740054
Waterway	Linwood Canal/City Outfall Drain	OUT01	Linwood Canal/City Outfall Drain at Humphreys Drive	✓ (IGSC)							Monthly surface water: • CCC since 2007	Spring-fed – plains – urban[11]	2485954	5739637

Environment	Catchment	Site ID	Location Description	Monthly Surface Water Quality Monitoring	Five-Yearly Wet Weather Surface Water Quality Monitoring	Five-Yearly Instream Sediment Quality Monitoring	Five-Yearly Aquatic Ecology Monitoring	Annual Aquatic Ecology Monitoring	Monthly Fine Sediment Monitoring	Five-Yearly Mana Whenua Values Monitoring	Previous Surveys	LWRP or RCEP Classification	Easting	Northing
Waterway	Stream Reserve Drain/Zephyr Stream (Governors Bay)	BP01	Stream Reserve Drain Above Outfall to Governors Bay	✓		✓	✓				Aquatic Ecology: • CCC (2005) [Site SQ00659]	Banks Peninsula (LWRP)	2482036	5731805
Waterway	Purau Bay Drain Number 1 (Diamond Harbour)	BP02	Purau Bay Drain Number 1 Above Purau Avenue	✓		✓	✓					Banks Peninsula (LWRP)	2489237	5730787
Waterway	Balguerie Stream (Akaroa)	BP03	Balguerie Stream Downstream of Settlers Hill (road)	✓		✓	✓	✓ (desktop assessment of Environment Canterbury data)			Aquatic Ecology: • Environment Canterbury annual monitoring site [Site SQ00170][54]	Banks Peninsula (LWRP)	2507759	5711175
Waterway	Aylmers Stream (Akaroa)	BP04	Aylmers Stream Downstream of Rue Jolie, Next to Bruce Terrace	✓		✓	✓				Aquatic Ecology: • CCC BPSES (2014)	Banks Peninsula (LWRP)	2506930	5710693
Coastal	Ihutai/ Avon-Heathcote Estuary	CW01	Estuary of the Heathcote and Avon Rivers/Ihutai at the Eastern Tip by Beachville Road[12,55]	✓	✓							Coastal Contact Recreation Water (RCEP)	2489005	5738492
Coastal	The Operational Area of the Port of Lyttelton	CW02	Lyttelton Port at the Small Wharf Opposite Voelas Road[57,56]	✓	✓							Coastal Aquatic Ecology Water (RCEP)	2486837	5733612
Coastal	Cass Bay	CW03	Eastern Side of Cass Bay off the Cass Bay Walkway[12,57]	✓	✓							Coastal Contact Recreation Water (RCEP)[58]	2485238	5733505

[54] This survey includes an assessment of habitat, periphyton, macrophytes and macroinvertebrates, but the survey methods are not exactly the same as that detailed in this monitoring programme; however, comparisons over time and to other catchments can still be carried out to a suitable level

[55] Sample is to be taken in the receiving environment as far as can be reached from the top of the stormwater outfall

[56] Site in location of stormwater outfall from an urban and industrial (i.e. port) catchment

[57] Sample is to be taken in the receiving environment at the low tide mark, approximately 25 m from the stormwater outfall

[58] This site in within the Lyttelton Harbour/Whakaraupo (West) area

Environment	Catchment	Site ID	Location Description	Monthly Surface Water Quality Monitoring	Five-Yearly Wet Weather Surface Water Quality Monitoring	Five-Yearly Instream Sediment Quality Monitoring	Five-Yearly Aquatic Ecology Monitoring	Annual Aquatic Ecology Monitoring	Monthly Fine Sediment Monitoring	Five-Yearly Mana Whenua Values Monitoring	Previous Surveys	LWRP or RCEP Classification	Easting	Northing
Coastal	Akaroa Harbour	CW04	Akaroa Harbour at the Termination of Rue Balguerie[12,59]	✓	✓							Coastal Shellfish Gathering Water (RCEP)	2507268	5711403

13 Appendix C: Metal Hardness Modified Guideline Values

Memorandum Outlining Calculations of Avon, Heathcote, Halswell, Styx, Ōtūkaikino and Linwood Canal Hardness Modified Guideline Values for Metals (2020)

Hardness Modified Guideline Values for Metals in Christchurch City Waterways

1. Introduction

The Australian and New Zealand guidelines for fresh and marine water quality provide a set of default guideline values for dissolved metals (ANZG, 2018). If measured concentrations of toxicants are below the default guideline values, then there is a low risk of adverse environmental effects.

The guidelines also provide a process of modifying the default guideline values for local environmental conditions, namely hardness, which can affect the toxicity of metals (excluding copper) and therefore increase the risk of adverse biological effects (Warne et al., 2018). The default guideline values for metals assume that water is soft (hardness 0–59 mg/L as $CaCO_3$). However, as water hardness increases, the toxicity of some metals decreases and therefore the guideline value may increase, without increasing the risk of adverse biological effects.

Hardness Modified Guideline Values (HMGV), formerly known as Hardness Modified Trigger Values (HMTV), have been previously calculated by Christchurch City Council (Dewson, 2012; Margetts & Marshall, 2015). It is considered that hardness values are unlikely to change over the years, so these values can be reassessed approximately every five years. This memorandum constitutes the five-yearly update of these values, as required under the Comprehensive Stormwater Network Discharge Consent (CRC190445), and reflects the recommendation that copper is no longer modified by hardness (Warne *et al.*, 2018).

2. Methods

In 2019, water samples were collected monthly from 36 non-tidal sites across the five main river catchments within Christchurch City (Avon, Heathcote, Styx, Ōtūkaikino and Halswell Rivers), as well as a tidal site within Linwood Canal, giving a total of 12 samples for each of the 37 sites (Appendix A, Tables i and ii). These samples were collected as part of the wider Christchurch City Council surface water quality monitoring programme. Tidal sites within this wider monitoring programme for the five main river catchments[1] were excluded from the analyses, as tidal sites typically have high hardness levels, which would skew the results for each catchment, resulting in inappropriately higher guideline levels. As there was only one site for Linwood Canal, it did not matter that this site was tidal.

Boxplots of the water hardness data were created in RStudio (version 1.2.5033), to show the median and interquartile range. The dark line in the boxplots represents the median, and the bottom and top lines of the box represent the 25th and 75th percentiles (the interquartile range), respectively. The T-bars that extend from the box approximate the location of the 5th and 95th percentiles (using HAZEN methodology).

To calculate the HMGV, the following species protection levels were chosen, as per ECan (2018).

- Avon River, Heathcote River, and Linwood Canal catchments: 90% (Spring-fed – plains – urban)
- Styx, Ōtūkaikino, and Halswell River catchments: 95% (Spring-fed – plains)
- Cashmere Stream: 99% (Banks Peninsula)

[1] Avon River at Pages/Seaview Bridge, Avon River at Bridge Street, Heathcote River at Catherine Street, Heathcote River at Tunnel Road and Heathcote River at Ferrymead Bridge.

These default guideline values were then modified by the median catchment hardness, as per the below formula (Warne *et al.*, 2018).

$$\textbf{\textit{Lead HMGV}} = \textbf{\textit{Default Guideline Value}}\ x\ \left(\frac{\textbf{\textit{hardness}}}{\textbf{30}}\right)^{1.27}$$

$$\textbf{\textit{Zinc HMGV}} = \textbf{\textit{Default Guideline Value}}\ x\ \left(\frac{\textbf{\textit{hardness}}}{\textbf{30}}\right)^{0.85}$$

3. Results

Median water hardness in the five main river catchments in Christchurch (Avon, Heathcote, Styx, Ōtūkaikino and Halswell) ranged from 'soft' to 'moderate'; however, Linwood Canal fell between the 'very hard' and 'extremely hard' categories (Table 1; Figures 1–2). HMGV are greater than default guideline values in each of the rivers in Christchurch, as the default values assume water is 'soft' and thus conservatively protects aquatic ecosystems (Table 1).

Table 1. Default and HMGV for dissolved zinc and lead in Christchurch waterways.

Catchment	Median hardness (mg/L)	Species protection level (ECan, 2018)	Zinc guideline		Lead guideline	
			Default (mg/L)	HMGV (mg/L)	Default (mg/L)	HMGV (mg/L)
Heathcote River – Cashmere Stream	94.0	99%	0.0024	0.00634	0.0010	0.00427
Halswell River	75.0	95%	0.0080	0.01743	0.0034	0.01089
Styx River	47.0	95%	0.0080	0.01172	0.0034	0.00601
Ōtūkaikino River	35.0	95%	0.0080	0.00912	0.0034	0.00414
Avon River	66.5	90%	0.0150	0.02951	0.0056	0.01539
Heathcote River – remainder	94.0	90%	0.0150	0.03960	0.0056	0.02388
Linwood Canal	370.0	90%	0.0150	0.12691	0.0056	0.13610

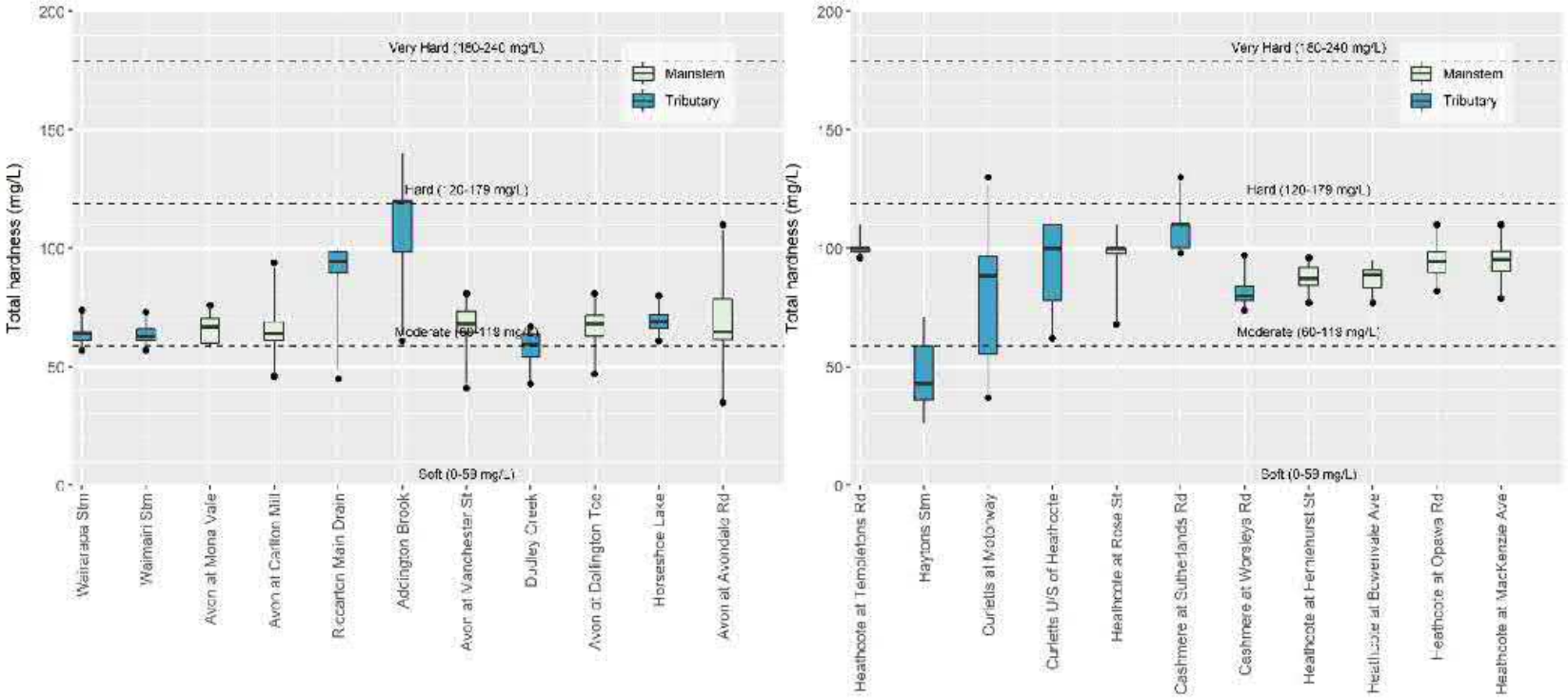

Figure 1. Total hardness (as $CaCO_3$) levels in water samples taken monthly from non-tidal sites within the Ōtākaro/Avon (left graph) and Ōpāwaho/Heathcote (right graph) River sites, for the monitoring period January to December 2019. No monitoring was undertaken at the Haytons Stream site in March and June, as the site was dry. Sites are ordered from upstream to downstream (left to right). The dashed lines represent the ANZECC (2000) delineations between water hardness categories.

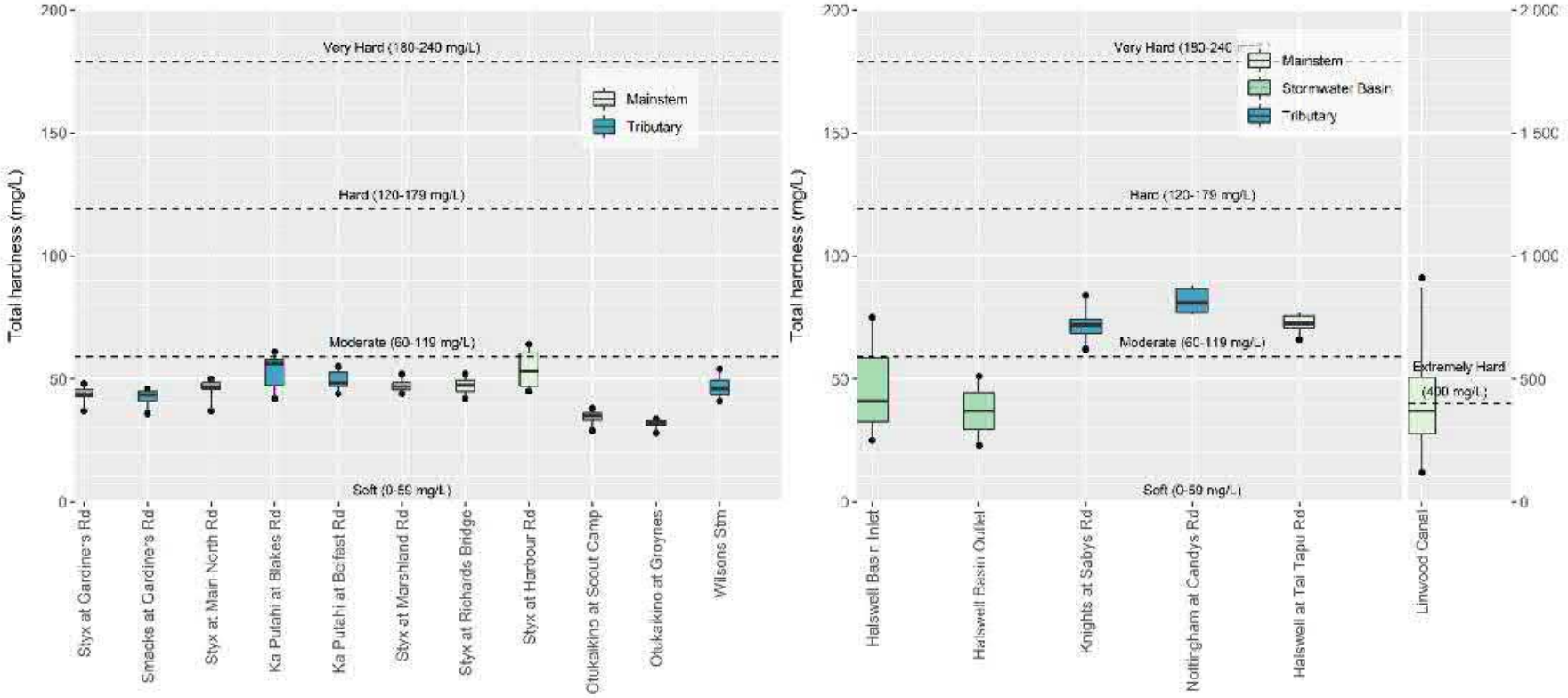

Figure 2. Total hardness (as $CaCO_3$) levels in water samples taken monthly from not-tidal sites within the Pūharakekenui/Styx and Ōtūkaikino Rivers (left graph), and the Huritini/Halswell River and Linwood Canal sites (right graph) for the monitoring period January to December 2019. No monitoring was undertaken at the Kā Pūtahi Creek at Blakes Road site in August and the Ōtūkaikino Creek at Omaka Scout Camp site in February, as these sites could not be accessed. Sites are ordered from upstream to downstream (left to right). The dashed lines represent the ANZECC (2000) delineations between water hardness categories.

4. References

ANZECC (Australian and New Zealand Environment and Conservation Council, ANZECC, and Agriculture and Resource Management Council of Australia and New Zealand, ARMCANZ), 2000. Australian and New Zealand guidelines for fresh and marine water quality. Volume 1: The guidelines. ANZECC & ARMCANZ, Artarmon, New South Wales.

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Winsome Marshall
Environmental Consultant
Aquatic Ecology Limited

Dr Belinda Margetts
Christchurch City Council
Principal Waterways Ecologist
Three Waters and Waste

17th June 2020

5. Appendix A: Site locations

Table i. Water quality monitoring sites for the water hardness investigations in the Avon and Heathcote River catchments.

Catchment	Site	Easting (NZTM)	Northing (NZTM)
Ōtākaro/ Avon	Avon River at Dallington Terrace/Gayhurst Road	1573560	5181210
	Avon River at Manchester Street	1570890	5180481
	Wairarapa Stream	1568250	5181303
	Waimairi Stream	1568233	5181172
	Avon River at Mona Vale	1568334	5181046
	Riccarton Main Drain	1568683	5180019
	Addington Brook	1569427	5179826
	Dudley Creek	1572574	5182150
	Horseshoe Lake Discharge	1574342	5183294
	Avon River at Carlton Mill Corner	1569737	5181259
	Avon River at Avondale Road	1574752	5183557
Ōpāwaho/ Heathcote	Heathcote River at Opawa Road/Clarendon Terrace[4]	1573071	5177615
	Heathcote River at Bowenvale Avenue	1571198	5175780
	Cashmere Stream at Worsleys Road	1569030	5175155
	Heathcote River at Rose Street	1568701	5175918
	Heathcote River at Ferniehurst Street	1569157	5175612
	Heathcote River at Templetons Road	1565915	5176897
	Haytons Stream at Retention Basin	1566020	5177596
	Curletts Road Stream Upstream of Heathcote River Confluence	1566928	5177711
	Heathcote River at Mackenzie Avenue Footbridge	1573520	5177917
	Curletts Road Stream at Southern Motorway	1566405	5178358
	Cashmere Stream at Sutherlands Road	1566086	5173988

Table ii. Water quality monitoring sites for the water hardness investigations in the Styx River, Halswell River, Ōtūkaikino River and Linwood Canal catchments.

Catchment	Site	Easting (NZTM)	Northing (NZTM)
Pūharakekenui/ Styx	Smacks Creek at Gardiners Road near Styx Mill Road	1566804	5187956
	Styx River at Gardiners Road	1566790	5187226
	Styx River at Main North Road	1569066	5187219
	Kā Pūtahi[2] Creek at Blakes Road	1570401	5188030
	Kā Pūtahi[2] Creek at Belfast Road	1572194	5188267
	Styx River at Marshland Road Bridge	1572358	5187778
	Styx River at Richards Bridge	1573975	5189640
	Styx River at Harbour Road Bridge	1574998	5194749
Huritini/ Halswell	Halswell Retention Basin Inlet	1561701	5177022
	Halswell Retention Basin Outlet	1561796	5176914
	Nottingham Stream at Candys Road	1564532	5173080
	Halswell River at Akaroa Highway (Tai Tapu Road)	1564446	5171721
	Knights Stream at Sabys Road	1563723	5172852
Ōtūkaikino	Ōtūkaikino River at Groynes Inlet	1567878	5188869
	Wilsons Drain at Main North Road	1571241	5190793
	Ōtūkaikino Creek at Omaka Scout Camp	1565664	5188038
Linwood	Linwood Canal/City Outfall Drain	1575952	5178026

[2] While officially shown on maps as Kaputone Creek, CCC has recently endorsed the use of the original Māori name for the area, Kā Pūtahi Creek.

14 Appendix D: Surface Water, Instream Sediment, Aquatic Ecology and Mana Whenua Values Monitoring Schedule

Table i. Five-yearly rotational monitoring schedule (for wet weather water quality, sediment quality, aquatic ecology and mana whenua values) for waterway and coastal sites, within Christchurch and Banks Peninsula

Catchment	Next Survey Due
Otakaro/ Avon River	2019
Opāwaho/ Heathcote River Linwood Canal Banks Peninsula Review of hardness-modified metal values	2020
Huritini/ Halswell River	2021
Ōtūkaikino River Coastal Waters	2022
Pūharakekenui/ Styx River	2023

DRAFT

Appendix F

Comprehensive Stormwater Network Discharge Consent

RESOURCE CONSENT CRC190445

Pursuant to Section 104 of the Resource Management Act 1991

The Canterbury Regional Council (known as Environment Canterbury)

GRANTS TO:	Christchurch City Council
A DISCHARGE PERMIT (S15):	to discharge water and contaminants to land and water from the stormwater network.
COMMENCEMENT DATE:	20 Dec 2019
EXPIRY DATE:	20 Dec 2044
LOCATION:	Global, Christchurch

SUBJECT TO THE FOLLOWING CONDITIONS:

0 **ADVISORY NOTE** - *The following conditions for the Christchurch City Comprehensive Stormwater Network Discharge Consent have been prepared according to the agreed practices of the Joint Christchurch City Council & Canterbury Regional Council Stormwater Management Protocol, Report U10/12 (the Protocol). The Protocol establishes how Canterbury Regional Council and Christchurch City Council will work together to achieve integrated catchment wide stormwater management in Christchurch. The Protocol records the understanding between Canterbury Regional Council and Christchurch City Council but does not create legal obligations that are enforceable by either party. Appendix 4 of the Protocol sets out responsibilities pertaining to compliance and operations and notes the role of the Water Issues Management (WIM) Group in any enforcement matters.*

ACTIVITY

Purpose and Location

1 Except where excluded under Condition 2, this consent authorises the discharge of stormwater onto or into land or into surface water which:

(a) is generated from within the territorial boundaries of Christchurch City Council; or

(b) enters the stormwater network from outside the Christchurch City Council boundary.

Exclusions

2 This consent excludes discharges:

a. Emanating from land within Banks Peninsula that is outside the Settlement Areas of Banks Peninsula; and

b. From private stormwater systems that bypass the stormwater network and discharge into the Coastal Marine Area; and

c. Emanating from hardstand areas of non-residential existing sites discharging onto or into land via private networks unless the discharge has been previously authorised by the Christchurch City Council; and

d. From any activity not existing at the commencement of this resource consent, re-development, or development site on the Canterbury Regional Council's Listed Land Use Register that is considered by the Christchurch City Council to pose an unacceptably high risk of surface water or groundwater contamination; and

Advice Note: The identification of unacceptable high risk will be in the manner required by the Memorandum of Understanding for Stormwater Discharges in Christchurch City (2014), or successor document, between the Christchurch City Council and Canterbury Regional Council until a risk matrix is finalised under Condition 3 below.

e. Emanating from any stage of a development site with a total area of disturbance exceeding 5 hectares on flatland or 1 hectare on hill land; and

f. From any site listed on the attached Schedule 1 'Sites excluded from the Christchurch City Council Comprehensive Stormwater Network Discharge Consent'

i. at commencement of this resource consent; or

ii as a result of the process set out in Condition 3 below; or

iii as a result of the process set out in Condition 47.

Development of Risk Matrix and Transition Plan for Excluded Sites Post 2025

3 Discharge into the stormwater network from the sites excluded by Conditions 2(d), 2(e) or 2(f) are authorised under this consent on 1 January 2025, or when current discharge permits expire or are surrendered for those sites, whichever is the latest, unless through the transitional arrangements set out below, or through the audits described in Condition 47, the Consent Holder determines that the discharge poses an unacceptably high risk of surface water or groundwater contamination. The transitional arrangements are:

a. Within 6 months of the commencement of this resource consent, the Consent Holder shall engage with the Canterbury Regional Council to obtain full details of all of the consented discharges excluded from this consent until 2025, including information on site activities, conditions and compliance records;

b. Within 30 months of the commencement of this resource consent, the Consent Holder shall draft a risk matrix to identify and rate the risk associated with each of the stormwater discharges where information has been provided under Condition 3(a), and those discharges described in Condition 2(d) and 2(e). The criteria used to identify and rate the risk associated with each discharge shall be clear and objective. The risk matrix shall be developed as follows:

i. Within 18 months of the commencement of this consent, the Consent Holder shall prepare a draft risk matrix and provide it to the Industry Liaison Group for comment;

ii. The Consent Holder shall invite the Industry Liaison Group to provide comment within 2 months of providing the draft risk matrix to them for comment;

iii. Within 3 months of receiving the comment referenced in Condition 3(b)(ii), the Consent Holder shall prepare a memo and/or revised risk matrix addressing that comment and circulate it to the Industry Liaison Group along with an invitation to an Industry Liaison Group meeting;

iv. Within one month of the meeting held under Condition 3(b)(iii), the Consent Holder shall circulate minutes, including points of agreement and disagreement between the parties;

v. Any changes to the draft risk matrix shall be provided to the Industry Liaison Group for feedback no less than 2 months prior to being submitted to Canterbury Regional Council.

c. Within 3 years of the commencement of this consent, the Consent Holder shall provide to the Canterbury Regional Council a Transition Plan for the discharges excluded by Conditions 2(d), 2(e) and 2(f) that includes, but is not limited to:

i. a description of the regulatory methods that will be used by the Consent Holder to ensure that previously excluded discharges will be subject to standards that achieve required environmental outcomes as described in Condition 3(e);

ii. the risk matrix prepared under Condition 3(b);

iii. a description of site-specific monitoring plans for particular sites from which the discharge is rated high in the risk matrix;

iv. a description of the process that the Consent Holder will use to determine, in collaboration with Canterbury Regional Council and through engagement with affected site owners and/or operators, whether a site will remain excluded from authorisation under this consent due to its discharge posing an unacceptably high risk of surface water or groundwater contamination;

d. if as a result of the risk matrix and process set out in Condition 3(b) it is determined that the discharge poses an unacceptably high risk of surface water or groundwater contamination then that discharge will remain excluded from this consent and listed on the attached Schedule 1;

e. the Consent Holder shall ensure that all other sites referred to in Condition 3(a) are, from the date on which the discharges are authorised under this resource consent, subject to standards that result in the same or better environmental outcomes for the quality and quantity of the discharge as those that were in the relevant site specific resource consent issued by the Canterbury Regional Council.

Advice note: Discharge into the stormwater network will still require approval from Christchurch City Council, as owner and operator of the stormwater network, following the surrender or expiry of discharge permits for the sites noted above, or from 1 January 2025, whichever is the latest.

Stormwater Management Plans

4 The Consent Holder shall, in consultation with:

a. Papatipu Runanga;

b. The relevant Zone Committee(s) (or successor organisation);

c. The relevant Community Board(s) (or successor organisation);

d. The Department of Conservation; and

e. The CRC Regional Engineer and any relevant Rating District Liaison Committee; and

develop, and as necessary update, Stormwater Management Plans (SMPs) in accordance with the programme set out in Table 1 and submit each SMP to Canterbury Regional Council, Attention: Regional Leader – Monitoring and Compliance for certification that it contains the matters required by Condition 7 and is consistent with the purpose of SMPs in Condition 6.

5 SMPs shall be reviewed and submitted for certification to Canterbury Regional Council, Attention: Regional Leader – Monitoring and Compliance every 10 years from the date of the certification of the SMP, except that:

a. The Styx SMP shall be reviewed and submitted by 30 June 2023, and then 10-yearly after its certification; and

b. The Halswell SMP shall be reviewed and submitted by 30 June 2021, and then 10-yearly after its certification.

Table1: SMP Programme

SMP Area	Date SMP Operative	Date Submitted to Canterbury Regional Council
Otakaro/ Avon River Area Christchurch		Within 36 months of the commencement of this consent
Puharakekenui/ Styx River Area Christchurch	30 June 2014	
Huritini / Halswell River Area Christchurch	30 June 2016	
Opawaho/ Heathcote River Area Christchurch		Within 18 months of the commencement of this consent
Estuary and Coastal Area Christchurch		Within 24 months of the commencement of this consent
Outer Area Christchurch		Within 30 months of the commencement of this consent
Te Pataka o Rakaihautu / Banks Peninsula Settlements		Within 36 months of the commencement of this consent

6 The purpose of the SMPs is to:

a. Contribute to meeting the overall contaminant load reduction standards set in Condition 19 and 20;

b. Set a contaminant load reduction target(s) for each catchment in that SMP area in order to demonstrate the commitment of the Consent Holder to the improvement of stormwater discharge quality over time;

c. Demonstrate the means by which:

i. the quality of stormwater discharges will be progressively improved towards meeting the Receiving Environment Objectives and Attribute Target Levels for waterways, coastal waters, groundwater and springs set out in the conditions of this consent and in Schedules 7 to 9; and

ii. Receiving Environment Objective and Attribute Target Levels for water quantity in Schedule 10 will be met;

d. Provide for discharge of stormwater to land infiltration systems where reasonably practicable as the means to demonstrate that stormwater contribution to groundwater and spring-fed stream flows will be maintained;

e. Demonstrate the means by which Christchurch City Council stormwater infiltration facilities constructed by, or on behalf of, the Consent Holder, after the commencement of this consent will be designed, located and operated to avoid, remedy or mitigate adverse effects of groundwater mounding on other land in anything more frequent than the critical 2% AEP Event;

f. Plan the works required to mitigate the effects of stormwater discharges to the extent required by this resource consent;

g. Implement the conditions of this consent as they apply to each catchment, including the best practicable option for weed management in the Puharakekenui/Styx River as determined under Schedule 4(x).

7 SMPs submitted to Canterbury Regional Council after the commencement of this resource consent shall include but not be limited to the information set out in Schedule 2.

8 Prior to submitting a SMP or any reviewed SMP or any amendment to a SMP to the Canterbury Regional Council, other than an amendment agreed with Canterbury Regional Council as making minor changes and corrections, the Consent Holder shall:

a. In early development stages fora possible SMP, provide a briefing to and invite comments from the parties listed in Condition 4.

b. Following completion of a draft SMP, provide a draft copy to the parties listed in Condition 4, inviting feedback within a time frame of not less than 40 working days:

c. Give public notice of the draft SMP and invite written feedback within a timeframe of not less than 40 working days.

d. Have regard to the feedback in clauses (b) and (c).

e. Prepare a summary of feedback received, and a brief explanation of whether and how comments have been incorporated into the SMP.

9 The Consent Holder shall amend the SMPs as it considers necessary to respond to:

1. the results of the Christchurch Contaminant Load Model (C-CLM) and contaminant load reduction targets set within the SMPs, or any revisions thereof;
2. The results of monitoring, including any investigations or outcomes in relation to the responses to modelling and monitoring under Conditions 56 to 59;
3. Outcomes of investigations and trials carried out under Conditions 39 and 40 and Schedules 3 and 4;
4. Any changes to relevant national, and/or regional planning documents including those that result from the LWRP sub-regional chapter development process;
5. The use of new technologies, new opportunities for additional mitigation (such as for infill areas or retro-fit) or new constraints on the implementation of mitigation due to changes in developer plans; and
6. New environmental data and research including updated international and national best practice technologies.

10 Any amendments to SMPs, other than those agreed with Canterbury Regional Council as making minor changes and corrections, shall not replace the previous version until the amendments have been certified by the Canterbury Regional Council as containing the matters required by Condition 7 and as being consistent with the purpose of SMPs in Condition 6. For the avoidance of doubt, any amendments shall not reduce the likelihood of meeting the Receiving Environment Objectives and Attribute Target Levels.

Implementation Plan

11 The purpose of an Implementation Plan is to give effect to certified SMPs and to include the matters set out in Condition 12. An Implementation Plan shall be:

a. Prepared by the Consent Holder, through engagement with Papatipu Runanga under Condition 13(a), and with the Department of Conservation, within 18 months after the commencement of this resource consent;
b. Updated to give effect to new, reviewed or amended SMPs within 12 months of SMPs being certified;
c. Reviewed by the Consent Holder every 3 years, with reference to the Christchurch City Council Long Term Plan; and
d. Made available to Canterbury Regional Council and Papatipu Runanga on request.

12 The Implementation Plan shall include but not be limited to:

a. A list and map of proposed stormwater mitigation methods and devices;
b. A programme of stormwater works for Christchurch City Council and anticipated private development;
c. A plan for regulatory, investigative, educational and preventative activities or programmes relating to stormwater discharges, including activities undertaken under Conditions 39 and 40 and Schedules 3 and 4;

d. Details of budgets for capital works or resourcing that is linked to the Christchurch City Council Long Term Plan.

Engagement with Papatipu Runanga

13 The Consent Holder shall engage with Papatipu Runanga:

a. In the development and review of the SMPs required under Conditions 4 and 8, and other amendment to SMPs, and the development of the Implementation Plan required under Conditions 11 and 12;

b. At concept design stage for the installation of stormwater treatment facilities and devices with regard to wahi tapu and taonga;

c. By providing quarterly reports to Mahaanui Kurataiao Ltd on stormwater developments, projects and monitoring under this resource consent;

d. By the engagement required by Conditions 56 to 58 on responses to modelling;

e. By providing the investigation report required by Condition 59 on responses to monitoring; and

f. By holding an annual meeting with Mahaanui Kurataiao Ltd to discuss stormwater works under this resource consent, and Papatipu Runanga input predicted for the next 12 month period.

Advice Note: The Christchurch City Council is committed to working in partnership with Papatipu Runanga through the implementation of the resource consent. This is aimed at achieving the goals of the resource consent and providing for the ongoing involvement of mana whenua as well as identifying and reflecting mana whenua values and interests in the management of stormwater. While the partnership approach needs to be confirmed with Papatipu Runanga, it may involve the establishment and resourcing of a joint CCC/Papatipu Runanga Stormwater Working Party along with relevant technical support involving Mahaanui Kurataiao Ltd as well as Te Runanga o Ngai Tahu. It is envisioned that the working party would meet not less than annually and provide a forum for advising on resource consent implementation.

Stormwater Technical Peer Review Panel

14 The Consent Holder shall establish, at its own cost, the Stormwater Technical Peer Review Panel (Stormwater TPRP), for the purpose of providing scientific and technical review of:

a. The draft risk matrix required by Condition 3(b) of this resource consent and any subsequent amendments of the risk matrix; and

b. Each Draft SMP, including those being reviewed as required under Condition 4 and 5 of this resource consent or being amended under Condition 9, and provide technical advice to the Consent Holder as to whether it is fit for purpose and meets the requirements of Conditions 6 an d 7 of this resource consent; and

c. The scope of the feasibility studies and investigations required by Condition 39 and Schedule 3 (actions a - h) and Condition 40 and Schedule 4 (actions d, e, j, k, r and s) of this resource consent; and

d. The scope of assessments and investigations required by Condition 57 of this resource consent; and

e. The outcomes of the feasibility studies and investigations to ensure that actions arising from them incorporate best practicable options.

15 The Consent Holder shall:

a. Obtain a review of the draft risk matrix from the Stormwater TPRP, and attach a copy of the review to the draft risk matrix provided to the Canterbury Regional Council; and

b. Obtain a review of the draft SMP from the Stormwater TPRP, attach a copy of the review to the draft SMP, and provide a description within the SMP of the Consent Holder's response to that review; and

c. Obtain a review of the relevant feasibility study or investigation from the Stormwater TPRP, and attach a copy of the review to the relevant feasibility study or investigation provided to Canterbury Regional Council.

Advice Note: The technical reviews under Condition 14 shall be provided by the relevant experts from the Stormwater TPRP and not the whole panel.

16 The Consent Holder shall appoint independent Stormwater TPRP members with expertise which could include but not be limited to the following:

a. Stormwater engineering and hydrological/flood modelling;

b. Freshwater and coastal water quality and ecology;

c. Hydrogeology;

d. Contaminated site/land management;

e. Erosion and sediment control; and

f. Matauranga Maori and mahinga kai.

17 If the Stormwater TPRP does not have expertise in any of the areas which it is required to advise the Consent Holder on, it shall inform the Consent Holder who may engage the services of a suitably qualified and independent expert to advise it on the matter.

18 The Consent Holder shall provide any administrative support necessary for the Stormwater TPRP to carry out its functions.

Advice Note: The Christchurch City Council intend for development of the SMPs to be a collaborative process with input from key stakeholders. During development of SMPs, Papatipu Runanga, CWMS Zone Committees and Canterbury Regional Council technical staff will be invited to all technical presentations and will have opportunity to review and comment on draft SMP documents. Presentations will be made at public meetings of both the Banks Peninsula and Christchurch-West Melton Zone Committees. Once all documented feedback has been considered and addressed, the finalised SMP documentation will be submitted to the Canterbury Regional Council.

STANDARDS AND RESTRICTIONS

Stormwater Contaminant Load Modelling

19 The Consent Holder shall install stormwater mitigation facilities and devices that achieve the contaminant load reduction standards specified in Table 2 below as derived by the *Golder Associates (NZ) Limited 2018 Christchurch Contaminant Load Model (C-CLM)* report which is attached to these conditions as Schedule 5.

20 The Consent Holder shall use best practicable options to achieve the contaminant load reduction targets specified in the SMPs derived from the C-CLM or subsequent improved modelling methods and best available information.

Table 2: Reductions in stormwater contaminant load

	Contaminant load compared to no treatment as at 2018	5 years from 2018 compared to no treatment (as at 2023)	10 years from 2018 compared to no treatment (as at 2028)	25 years from 2018 compared to no treatment (as at 2043)
TSS	12 %	21 %	25 %	27 %
Total Zinc	10 %	15 %	18 %	20 %
Total Copper	16 %	23 %	28 %	30 %

21 The Consent Holder shall provide a report to the Canterbury Regional Council, Attention: Regional Leader, Monitoring and Compliance at five yearly intervals from commencement of this resource consent on whether the contaminant load reduction standards under Condition 19 and targets developed through the SMPs are being met.

Advice note: The C-CLM is the primary means of assessing the City-wide standards for the relative reduction in contaminant loads for copper, zinc and TSS which would enter the receiving environment as a result of the structural measures used by the Council.

Water Quality and Quantity Standards

22 For any development or redevelopment within a catchment which does not have a certified SMP, stormwater quality and quantity mitigation shall meet the General City conditions as specified in Schedule 6.

23 The Consent Holder shall use best practicable options to mitigate the effects of the discharge of stormwater on:

a. Surface water quality, instream sediment quality, aquatic ecology health and mana whenua values. The extent of mitigation of effects shall be measured by the Receiving Environment Objectives and Attribute Target Levels monitoring described in Schedules 7 and 8;

b. Groundwater and spring water quality. The extent of mitigation of effects shall be measured by the Receiving Environment Objectives and Attribute Target Levels monitoring described in Schedule 9; and

c. Water quantity. The mitigation of effects shall be measured against achievement of

the Receiving Environment Objective and Attribute Target Levels monitoring described in Schedule 10.

Advice note: The requirements under Condition 23(c) apply in addition to the Full Flood Attenuation requirement in Condition 29(b).

24 The Consent Holder shall use all reasonably practicable measures to ensure that operational phase stormwater quality and quantity mitigation is implemented for all development and re-development (where required) prior to issuing certification under the relevant legislation.

25 The Consent Holder shall provide retrofit water quality and quantity mitigation for existing development where practicable.

26 Until the commencement of the targeted trial required by Schedule 4(w), when the dry weather base flow water level in the Puharakekenui/Styx River is at or above Reduced Level 10.1m Christchurch Drainage Datum, as measured at the Lower Puharakekenui/Styx water level gauge, the Consent Holder shall ensure that the Puharakekenui /Styx River is the next river from which weed is harvested and that this will commence no later than 40 days following the measurement date.

Design of Facilities and Devices

27 Water quality and quantity mitigation facilities and devices shall be designed in general accordance with:

a. The *Christchurch City Council's Waterways, Wetlands and Drainage Guide, Infrastructure Design Standard, Construction Standard Specifications, Christchurch Rain Garden Design Criteria, Christchurch Stormwater Tree Pit Design Criteria* and *Stormfilter™ Design Rainfall Intensity Criterion Report* or their respective successor document(s); and

b. Other national and international best practice design criteria adopted by the Christchurch City Council over the duration of this resource consent.

28 To ensure the risk of bird strike is minimised, the following design requirements shall apply to facilities within 3 kilometres of

a. Stormwater infiltration basins shall fully drain within 48 hours of the cessation of a 2% AEP stormwater event;

b. Sufficient rapid soakage overflow capacity shall be provided to minimise the ponding of stormwater outside of the infiltration area(s); and

c. Landscape design shall limit attractiveness to birds through the use of suitable non-bird attracting species.

29 The Consent Holder shall ensure:

a. That all stormwater quality mitigation facilities and devices servicing greenfield development after commencement of this resource consent are designed to treat the first flush**;** and

b. Within the Puharakekenui/Styx River catchment, all stormwater quantity mitigation facilities serving greenfield development discharging to surface water authorised by the Consent Holder after commencement of this consent, provide Full Flood Attenuation. 'Authorised by the consent holder' means the written authorisation given by the Consent Holder to operate under this consent.

30 For all water quality mitigation facilities and devices constructed after commencement of this resource consent to service re-development, or retrofit water quality mitigation facilities for existing development, the Consent Holder shall design facilities to treat as much of the first flush as reasonably practicable.

31 All stormwater mitigation facilities and devices constructed after commencement of this consent shall meet any other specific requirements as specified within the Implementation Plan when prepared in accordance with Condition 11.

32 Christchurch City Council stormwater infiltration facilities constructed after the commencement of the resource consent shall be located to maintain the following separation distances from domestic and community drinking water supply wells that exist prior to the construction of the infiltration facility:

a. Infiltration devices that only discharge roof water from a single building or that discharge stormwater generated from an impervious area less than 2,000 square metres (including roof area), shall maintain a separation distance from any domestic and community drinking water supply well equivalent to the protection areas specified in Table S1A of Schedule 1 of the LWRP, unless, in the case of private drinking water bores, the Consent Holder has made a reticulated water supply available to the property.

b. Infiltration devices for larger discharges than those described in (a)above shall maintain a separation distance of 2,000 metres when located up-gradient of domestic and community drinking water supply wells, and a separation distance of 500 metres when located down-gradient or cross-gradient of domestic and community drinking water supply wells, unless, in the case of private drinking water bores, the Consent Holder has made a reticulated water supply available to the property.

c. Or as an alternative to (a) and(b), a shorter separation distance may be utilised based on an assessment of site specific information undertaken by the Consent Holder and certified by the Canterbury Regional Council, Attention: Regional Leader – Monitoring and Compliance that it will have a less than minor adverse effect on domestic and community drinking water supply wells.

d. Within 24 months of this resource consent commencing, a site-specific assessment of contamination risk and appropriate mitigation shall also be undertaken for any existing stormwater infiltration basins that do not comply with the separation distances defined in (b) above. This assessment shall be provided to the Canterbury Regional Council, Attention: Regional Leader – Monitoring and Compliance.

33 Christchurch City Council stormwater mitigation facilities constructed after the commencement of this resource consent shall have secondary flow paths to the downstream stormwater network.

34 Christchurch City Council stormwater mitigation facilities constructed after commencement of this resource consent shall include best practice features designed to capture and contain as much as reasonably practicable any spills of contaminants entering the stormwater facility.

35 Design of stormwater mitigation facilities serving sub-catchments greater than 20 hectares shall include computer modelling for detailed hydraulic analysis. The outlet hydrograph for the 2% AEP critical duration design storm generated by modelling of the final design for these facilities shall then be used in the water quantity model for the corresponding river catchment to demonstrate consistency with water quantity objectives in the SMP.

36 All Christchurch City Council stormwater mitigation facilities and devices constructed after commencement of this resource consent shall have an Operations and Maintenance Manual which shall be made available on request.

Stormwater Quality Investigations

37 The Consent Holder shall investigate and implement methods to improve the management of stormwater quality and assess and reduce stormwater effects on the receiving environment (Stormwater Quality Investigation Programme).

38 The purpose of the Stormwater Quality Investigation Programme is to:

a. Monitor the performance of selected stormwater treatment facilities and devices;

b. Assess the potential for the application of new technologies and management strategies; and

c. Investigate using various models and techniques of water quality improvement strategies and options.

39 The Consent Holder shall undertake the actions set out in Schedule 3 for the investigation required by Condition 37.

Other Actions

40 The Consent Holder shall undertake the actions set out in Schedule 4 for the purposes of improved stormwater management through: source control methods; communication, education and awareness; and Puharakekenui/Styx River channel weed management.

Erosion and Sediment Control

41 The Consent Holder shall use reasonably practicable measures to ensure that a site specific Erosion and Sediment Control Plan (ESCP):

a. Is prepared and implemented for development sites that discharge to the Council's network;

b. Is prepared by a suitably qualified and experienced professional prior to commencement of stripping of vegetation or earthworks;

c. Is prepared in accordance with the *Erosion and Sediment Control Toolbox for Canterbury* (or successor document); and

d. Adopts a Best Practicable Option approach

42 Copies of ESCP's submitted to or prepared by/for the Consent Holder shall be made available to the Canterbury Regional Council on request.

43 The Consent Holder shall develop Sediment Discharge Management Plan (SDMP) a nd present it to the Canterbury Regional Council, Attention: Regional Leader –Monitoring and Compliance within twelve months of the operative date of this resource consent, for certification that it is consistent with the purpose and required content of he SDMP.

44 The purpose of the SDMP is to set out reasonably practicable processes and practices to be implemented to manage the discharges of stormwater from development sites into the stormwater network to mitigate adverse effects of discharges from the stormwater network on the receiving environment's water clarity and aquatic biota. The effectiveness of the processes and practices will be measured against the fine sediment and TSS Attribute Target Levels for waterways and coastal areas within Schedules 7 and 8.

45 The required content of the SDMP shall include, but not be limited to, the following means to achieve the purpose:

a. A risk assessment to determine the TSS concentration trigger levels for the discharge of stormwater into the stormwater network from development sites. The risk assessment will include factors of slope, soil type, whether the discharge will be treated downstream by a Council treatment facility prior to reaching the receiving environment, and the sensitivity of the receiving environment.

b. In the event of a trigger level exceedance, a feedback process to identify and implement any changes to the erosion and sediment control practices in place on the development site. These may include reducing the area exposed to erosion by stabilisation or improving the efficiency of sediment laden water treatment.

c. A description of the process for how TSS concentration trigger levels will be included in authorisations by the Christchurch City Council for discharges into the network from individual sites.

d. A process for monitoring the erosion and sediment control management and sediment discharges from development sites.

e. Determination of a rainfall intensity which will trigger monitoring of sediment discharges from development sites into the Council's network.

f. Details of how records will be kept (such as site TSS concentration trigger level exceedance, compliance monitoring and enforcement action), with records made available to the Canterbury Regional Council on request.

46 The Consent Holder may review and amend the SDMP so as to better achieve the purpose of the SDMP and in response to any updates to the relevant Attribute Target Levels. Any amendments to the SDMP shall not replace the previous version until the plan has been certified by the RMA Compliance and Enforcement Manager of the Canterbury Regional Council as being consistent with the purpose and required content of the SDMP.

Industrial Site Management

47 The Consent Holder shall, in collaboration with the Canterbury Regional Council:

a. Maintain a desktop-based identification of industrial sites that ranks sites for risk relative to stormwater discharge and identifies the industrial sites that pose the highest risk;

b. Audit at least 15 sites per year, of which at least 10 are sites agreed with the Canterbury Regional Council;

c. Vary the annual number of site audits in Condition 47(b) if agreed by the Canterbury Regional Council under Schedule 4(l);

d. Inform the site owner and operator and notify the Canterbury Regional Council, Attention: Regional Leader– Monitoring and Compliance if the audit process and monitoring of a site determines that the site presents an unacceptably high risk to the receiving environment.

48 If the Consent Holder considers, following further engagement with the site operator and the Canterbury Regional Council, that the site is not appropriately mitigating that unacceptably high risk, the Consent Holder may, upon agreement with Canterbury Regional Council, add the site to Schedule 1.

MONITORING AND REPORTING

Environmental Monitoring Programme

49 The Consent Holder shall implement the EMP attached to this consent, with the purpose of monitoring whether the Receiving Environment Objectives and Attribute Target Levels are being met.

50 The Consent Holder may review and amend the EMP for the purposes of improved monitoring and/ or to better determine whether the Receiving Environment Objectives and Attribute Target Levels are being met.

51 Any amendments to the EMP shall not replace the previous version until the EMP has been certified by the Canterbury Regional Council, Attention: Regional Leader – Monitoring and Compliance as complying with the requirements of Condition 49.

52

a. The Attribute Target Levels in Schedule 7 for hardness modified copper, lead and zinc concentrations in Banks Peninsula surface water shall be calculated for each monitored waterway following the collection of one year of monitoring data.

b. Hardness modified values for copper, lead and zinc for all surface water monitoring sites (including Banks Peninsula sites) within the EMP shall be reviewed every five years, with the first review being undertaken within 2 years of the commencement of this resource consent.

c. Hardness modified values shall be calculated using the *ANZECC (2000)* methodology outlined in the EMP. Should a new method of modifying metal concentrations become appropriate, this new methodology and any subsequent change in Attribute Target Levels shall be applied. Updated values shall be incorporated into the certified EMP as an amendment, in accordance with Condition 50.

53 The Attribute Target Levels in Schedules 7 to 8 are taken from relevant regional and national guideline levels. Should these guideline levels be updated, upper limit concentrations in the Attribute Target Levels shall be updated to reflect this. Updated values shall be incorporated into the certified EMP as an amendment, in accordance with Condition 50.

54 The Attribute Target Levels in Schedules 7 and 8 for the Waterway Cultural Health Index, Marine Cultural Heath Index and State of Takiwa scores, as well as the associated mana whenua values monitoring sites and methodology in the EMP, shall be developed in collaboration with Papatipu Runanga. Updated information shall be incorporated into the certified EMP as an amendment, in accordance with Condition 50, within 24 months of the commencement of this resource consent. Once these scores, sites and monitoring methods are confirmed, monitoring of mana whenua values shall commence.

55 The water quantity/flood model(s) for the Puharakekenui / Styx, Otakaro / Avon, Opawaho / Heathcote and Huritini / Halswell Rivers shall be updated as necessary to reflect changes in development patterns or modelling parameters at least every 5 years following the commencement of this resource consent. The results of model updates and a description of how they demonstrate compliance with Schedule 10 shall be included in the annual report required under Condition 61 on a 5-yearly basis following commencement of this resource consent.

Responses to Contaminant Load Modelling

56 Where the modelling results reported in accordance with Condition 21 show that the percentage contaminant reductions required by the standards in Table 2 in Condition 19, and/or by the targets derived under each catchment-specific SMP are not met, the Consent Holder shall undertake the following:

a. Investigate the reasons for not achieving the modelled contaminant load reductions and describe what measures will be implemented (if necessary) to improve stormwater discharge quality;

b. Assess whether best practicable options to mitigate the adverse effects of stormwater have been carried out;

c. If the assessment in (b)determines that best practicable options have not been carried out, assess options for correction / remediation to mitigate any adverse effects, and provide a timeline for the implementation of correction / remediation options (if necessary); and

d. Submit a report to Canterbury Regional Council, Attention: Regional Leader – Monitoring and Compliance and Papatipu Runanga (via Mahaanui Kurataiao Ltd), detailing the matters set out in (a) to(c) above.

Responses to Flood Modelling

57 Where the flood modelling results show that the attribute target levels in Schedule 10, and/or water level reductions or tolerances for increases for the critical 2% and 10% AEP events set in SMPs, are not met, the Consent Holder shall:

a. Investigate the reasons for not achieving the attribute target levels within Schedule 10 and/or the water level reductions or tolerances for the critical 2%and 10% AEP events set in SMPs, and describe what measures will be implemented (if necessary) to meet the attribute target levels within Schedule 10 and/or the water level reductions or tolerances in the SMPs. The investigation will include, but not be limited to, whether the state of waterways, including changes to channels, obstructions and sedimentation, is causing or contributing to the non-achievement;

b. Assess whether best practicable options to avoid or mitigate the adverse effects of flooding have been carried out;

c. If the assessment in (b)determines that best practicable options have not been carried out, assess options for correction / remediation to mitigate any adverse effects, and provide a timeline for the implementation of correction / remediation options (if necessary). The options to be assessed will include waterway maintenance and remediation; and

d. Submit a report to Canterbury Regional Council, Attention: Regional Leader – Monitoring and Compliance, and Papatipu Runanga (via Mahaanui Kurataiao Ltd), detailing the matters set out in (a) to(c) above.

58 If, upon submittal of the report, where required by Condition 56 or 57, agreement between Christchurch City Council and Canterbury Regional Council cannot be reached regarding any aspects, the Consent Holder shall consult with the WIM group, or successor group, in accordance with the Joint Christchurch City Council and Canterbury Regional Council Stormwater Management Protocol or subsequent revisions to the Protocol, and in accordance with any agreements entered into between the Consent Holder and Papatipu Runanga; and implement any actions or changes identified as necessary by the WIM group, or successor group, through the consultation.

Advice note: Discussions should be undertaken with the Canterbury Regional Council prior to and following investigations, to try to establish agreed approaches prior to submitting the report.

Responses to Monitoring

59 If the monitoring results identify that the TSS, copper, lead and zinc Attribute Target Levels in surface water, as set out in Schedules 7 and 8, and Escherichia coli, copper, lead and zinc in groundwater, as set out in Schedule 9, are not being met, the Consent Holder shall:

a. Engage with the Canterbury Regional Council about conducting an investigation into whether this is due to the effects of stormwater discharges authorised under this resource consent, with site investigations prioritised for areas with high levels of contaminants,or with sensitive or high value receiving environments;

b. Carry out an investigation if required under Condition 59(a) and compile the results of such an investigation into a report to be submitted to the Canterbury Regional Council and Papatipu Runanga (via Mahaanui Kurataiao Ltd);

c. Include in the report, at a minimum:

   i. An evaluation of whether the monitoring results are due to stormwater discharges authorised under this resource consent or not;

   ii. An assessment of options for correction/remediation if effects are likely due to stormwater discharges authorised under this resource consent;

   iii. A timeline of implementation of corrective action/remediation if effects are a result of discharges authorised under this resource consent;

d. If, upon submittal of the above report, agreement between Christchurch City Council and Canterbury Regional

e. Council cannot be reached regarding any aspects of the report referenced in (c) above, the Consent Holder shall consult with the WIM group, or successor group, in accordance with the Joint Christchurch City Council and Canterbury Regional Council Stormwater Management Protocol or subsequent revisions to the Protocol, and in accordance with any agreements entered into between the Consent Holder and Papatipu Runanga and implement any actions or changes identified as necessary by the WIM group, or successor group, through the consultation;

f. The sites triggering an investigation for a given monitoring year shall be identified in the annual report referred to in Condition 61, and the subsequent investigation report shall be provided with the following annual monitoring report twelve months later; and

g. Implement any actions or changes identified as necessary by the WIM group, or successor group, through the consultation under (d) above.

Advice note: Discussions should be undertaken with the Canterbury Regional Council prior to and following investigations, to try to establish agreed approaches prior to submitting the report.

Reporting

60 The Consent Holder shall maintain relevant records including, but not limited to, detailed design drawings and reports, details of site-specific assessments undertaken, maps and any engineering design and construction certificates issued for any water quality or quantity mitigation facilities constructed. These records are to be made available to Canterbury Regional Council on request.

61 The Consent Holder shall provide an annual report to the Canterbury Regional Council, Attention:Regional Leader – Monitoring and Compliance, Banks Peninsula and Christchurch-West Melton Zone Committees, and Papatipu Runanga (via Mahaanui Kurataiao Ltd) by 30 June each year following the calendar year reported on.The first annual report shall cover the calendar year following the commencement of this resource consent. This report shall also be made available on the Christchurch City Council website and shall include, where appropriate:

a. A summary of the outcomes of monitoring, investigations and other actions, in accordance with Conditions 23, 39, 40, 49, 54, and the 5-yearly report required under Condition 55. This summary shall be presented in such a way as to assess compliance with the resource consent conditions and trigger the responses required;

b. A summary of the C-CLM results and contaminant load reduction targets set within SMPs, including any amendments to the model and consequential changes to expected contaminant load reductions;

c. A summary of any discussions, consultation or responses carried out under Conditions 56 - 59;

d. A summary of Canterbury Regional Council records of consent compliance and where any non-compliances of this resource consent occurred;

e. A summary of flood modelling results (if applicable) for development in greenfield areas;

f. Any updates to Schedule 1;

g. An update on the timetable for construction and activation of Christchurch City Council stormwater mitigation systems for each SMP area, and/or any changes to the implementation of SMP requirements;

h. Records of developments authorised under this consent;

i. Report on any collaboration with Papatipu Runanga and any activities relating to the protection or enhancement of mana whenua values;

j. A summary of the stormwater quality investigations undertaken during the year;

k. A summary of any additional monitoring or investigations undertaken beyond those specified in the EMP, including those undertaken on industrial sites in accordance with Condition 47, that have been initiated to inform the Consent Holder on stormwater management effectiveness;

l. Reporting of the alignment of the consent with the Christchurch-West Melton sub-regional section of the Canterbury LWRP;

m. Any changes to the regulatory framework that may warrant changes to the SMPs; and

n. Any complaints or observations received by the Consent Holder regarding spring flow and/or quality.

Administration

62 The Consent Holder shall engage with Papatipu Runanga to collaboratively consider the conditions of this consent on a 5-yearly basis from the date of granting of this resource consent.

63 The Canterbury Regional Council may, on any of the last five days of March or September each year, serve notice of its intention to review the conditions of this resource consent for the purposes of:

a. Dealing with any adverse effect on the environment which may arise from the exercise of this resource consent;

b. Complying with the requirements of a relevant rule in an operative regional plan;

c. Achieving consistency of this resource consent in regard to catchment management planning and stormwater management with the provisions of the Christchurch--West Melton Sub-regional Section of the Canterbury LWRP within five years of the notification of the sub-regional section;

d. Providing alternative Receiving Environment Attribute Target Levels for water quantity;

e. Ensuring that improvements of the quality of the stormwater discharge occur over the duration of this resource consent to reduce any adverse effect on the environment;

f. To provide alternative standards for the expected city-wide percentage contaminant load reductions in Condition 19, or targets for the contaminant load reductions set within SMPs that become apparent through the C-CLM or alternative methods developed by the Consent Holder.

64 Prior to the exercise of this resource consent, the following resource consents shall be surrendered:

a. CRC120223

b. CRC131249.

65 If this resource consent is not given effect to before 30 June 2024, then it shall lapse in accordance with Section 125 of the Resource Management Act 1991.

Issued at Christchurch on 14 February 2020

Canterbury Regional Council

Definitions

For the purpose of this consent the following definitions and abbreviations apply to all conditions:

Annual Exceedance Probability (AEP) is the chance of a flood of a given or larger size occurring in any one year, usually expressed as a percentage. For example, if a peak flood discharge of 40 cubic metres per second has an AEP of 2%, it means there is a 2% chance (i.e. one-in-fifty) of a peak flood discharge of 40 cubic metres a second or larger being equaled or exceeded in any year. AEP is the inverse of return period expressed as a percentage.

area of disturbance means an area where site clearance or earthworks are actively taking place and where the land has not been stabilised.

Banks Peninsula means the area within Banks Peninsula as defined by the operative Christchurch District Plan (or successor).

Best Practicable Option is as defined under the Resource Management Act 1991.

Christchurch Contaminant Load Model (C-CLM) means the Golder Associates (NZ) Ltd 2018 Christchurch Contaminant Load Model (C-CLM). The C-CLM report is attached to these conditions as Schedule 5.

critical duration means the time taken during a storm event for peak water levels to be reached in the receiving waters.

design storm is the theoretical rainfall event that an analysis is based on for a particular probability. The design storm is based on certain assumptions, including rainfall distribution and intensity, and the storm rainfall profile shape for the critical duration.

development site means any individual area within a site or sites that is undergoing construction and/or earthworks activities but excludes sealed pavement repair where base course is not exposed.

device means a street or property-scale installation for the purpose of removing contaminants from stormwater in a situation where storage capacity is limited. Examples include a rain garden or a proprietary treatment system.

EMP means Environmental Monitoring Programme.

existing site means any site that discharges its stormwater into the stormwater network at the date of commencement of this resource consent.

Extra-Over Detention means attenuating sufficient stormwater to control peak flow rates from a developed site back to pre-developed flow rates for storms up to and including the critical 2% AEP design storm event.

facility means a constructed method of holding or attenuating stormwater, at a larger scale than a device, for the purpose of reducing discharge rates or removing contaminants.
Examples include a sedimentation basin, a constructed wetland, a wet pond, an attenuation basin and/or an infiltration basin.

first flush means either:

(a) the stormwater runoff generated from the first 25 millimetres of rain falling on impervious areas of a site; or

(b) the stormwater flow rate generated from up to 5mm/hr rainfall intensity on impervious

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areas of a site; or

(c) the stormwater runoff generated from the first 20 millimetres of rain falling on impervious areas of a site discharging to rain gardens or tree pits.

flat land means any land where the average slope across the site is 5 degrees or less.

Full Flood Attenuation for the Pūharakekenui/Styx River Catchment means a design of a stormwater quantity mitigation facility which captures the stormwater generated from a 2% AEP storm of 48 hours duration assuming predicted rainfall increase due to climate change over the next 100 years, with controlled release of that captured stormwater over a minimum of 96 hours from full, such that the resulting discharge flow rates from the contributing catchment(s) do not exceed predicted flow rates immediately prior to development for storms up to and including the 2% AEP storm of 48 hours duration.

greenfield means agricultural, forest or grass land that is to be used for urban purposes, for example construction of residential or industrial subdivision, buildings, roads and associated services.

high-use site means a site that:

(a) has an expected average daily traffic (ADT) count equal to or greater than 250 vehicles per day; or

(b) is used for petroleum storage or transfer in excess of 5,000 litres per year, not including delivered heating oil; or

(c) is used for storage or maintenance of 10 or more heavy vehicles (trucks, buses, trains, heavy equipment, etc.).

hill land means any land where the average slope across the site exceeds 5 degrees.

industrial site means:

(a) any premises used for the manufacturing, assembly, wholesaling or storage of products or the processing of raw materials and other ancillary activities; or

(b) any premises used for the storage, transfer, treatment, or disposal of waste materials or for other waste-management purposes, or used for composting organic materials; or

(c) any other premises from which a contaminant is discharged in connection with any industrial or trade process - but does not include any land under agricultural production.

Industry Liaison Group means a group of representatives from various industries, which will include the Oil Industry Environmental Working Group, Lyttelton Port Company and Ravensdown Limited, invited by Christchurch City Council to attend an annual meeting to discuss stormwater discharges under this resource consent.

LWRP means Canterbury Land and Water Regional Plan.

Papatipu Rūnanga means the six Ngāi Tahu Papatipu Rūnanga within the Christchurch area, namely: Te Ngāi Tūāhuriri Rūnanga, Te Hapū o Ngāti Wheke/ Rāpaki Rūnanga, Te Rūnanga o Koukourārata, Ōnuku Rūnanga, Wairewa Rūnanga, and Te Taumutu Rūnanga, as represented by Mahaanui Kurataiao Ltd or its successor organisation.

Partial Detention means storage within first flush basins plus additional storage through flooding of wetland areas to an average depth of 500mm discharging over a minimum of 96 hours for the critical 2% AEP design storm event.

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QMCI means Quantitative Macroinvertebrate Community Index.

re-development means a change to a developed site or a site activity that results in a stormwater discharge that has the potential to increase the scale, intensity or contaminant content of the discharge that existed prior to the commencement of this resource consent.

River Care Liaison Group means a group of representatives from organisations with a particular interest in the protection and restoration of the natural environment of the Christchurch rivers and their tributaries including wetlands, and that are invited by Christchurch City Council to attend an annual meeting to discuss stormwater discharges under this resource consent.

Settlement Areas of Banks Peninsula means those areas within Banks Peninsula that are within the following zones, or equivalent zones if they are renamed, under the Christchurch District Plan:

- Residential Banks Peninsula
- Residential Small Settlement
- Residential Large Lot
- Commercial Banks Peninsula
- Open Space Metropolitan Facilities
- Specific Purpose (Lyttelton Port)
- Industrial General
- Specific Purpose (School)
- Specific Purpose (Cemetery)
- Open Space Community Parks.

site means an allotment title or other legally defined parcel of land held in a single certificate of title and any balance land or adjacent land with title(s) held by the same owner or ownership with an affiliated interest. In the case of greenfield and re-development, site means the area of land defined by the boundaries of proposed land disturbance.

SMP means Stormwater Management Plan.

stabilised means an area of land sufficiently covered by erosion-resistant material such as grass, mulch, weed matting, bark, sand/aggregate, or paving by asphalt, concrete, paver blocks, etc., in order to prevent erosion of the underlying soil.

stage of development means a part of a development area which is completed prior to any other stage of that development commencing. A stage of development is deemed to be finished following the completion of construction activities and when the development area has been stabilised.

stormwater means runoff water and entrained contaminants arising from precipitation on the external surface of any structure or any land modified by human action, and that has been channeled, diverted, intensified or accelerated by human intervention. Stormwater excludes discharges of groundwater, spilled or deliberately released hazardous substances and/or wash down activities.

stormwater network means a network owned or operated by the Christchurch City Council of pipes, swales, drains, kerbs and channels that collects stormwater, and includes any device or facility owned or operated by the Christchurch City Council for the treatment of stormwater, prior to a discharge to land, groundwater or surface water. Stormwater network excludes any system that has been constructed for the primary purpose of collection, conveyance or discharge of groundwater.

Sub-catchment means part of a catchment.

surface water means water in rivers, watercourses and artificial waterbodies, lakes, wetlands, springs, or coastal waters, but excludes groundwater and atmospheric water.

TSS means Total Suspended Solids.

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WIM means the Water Issues Management Group, or its successor. The WIM is a forum of senior managers of Christchurch City Council and Canterbury Regional Council established to meet the outcome of on-going communication as detailed in the 'Joint Christchurch City Council and Environment Canterbury Stormwater Management Protocol (March 2006, Revised September 2008 and November 2010)'.

References

ANZECC (Australian and New Zealand Environment and Conservation Council, ANZECC, and Agriculture and Resource Management Council of Australia and New Zealand, ARMCANZ), 2000. Australian and New Zealand guidelines for fresh and marine water quality. Volume 1: The guidelines. ANZECC & ARMCANZ, Artarmon, New South Wales.

ANZECC (Australian and New Zealand Environment and Conservation Council, ANZECC, and Agriculture and Resource Management Council of Australia and New Zealand, ARMCANZ) (2018). Australian and New Zealand guidelines for fresh and marine water quality. ANZECC & ARMCANZ, Artarmon, New South Wales. http://www.waterquality.gov.au/anz-guidelines. Accessed 22 November 2018.

Christchurch City Council & Canterbury Regional Council 2014. Memorandum of Understanding for Stormwater Discharges in Christchurch City.

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Harding, J.S., 2005. Impacts of metals and mining on stream communities, in *Metal Contaminants in New Zealand*, T.A. Moore, A. Black, J.A. Centeno, J.S. Harding & D.A. Trumm (Editors), p. 343-357. Resolutionz press, Christchurch.

Ryan, P.A., 1991. Environmental effects of sediment on New Zealand streams: a review. *New Zealand Journal of Marine and Freshwater Research 25:* 207-221.

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Schedule 1: Sites Excluded from the Comprehensive Stormwater Network Discharge Consent

Sites excluded from the South West SMP Area

Street Address	Street Number	Legal Description	CCC Prupi
Alloy Street	2	Lot 2 DP 64248	704537
Ballarat Way	2	Lot 1 DP 466471	618251
Ballarat Way	10	Lot 2 DP 466471	618252
Blenheim Road	412	Part Lot 3 DP 15178	466207
Blenheim Road	4/455	Lot 1 DP 489573	923053
Branston Street	96	Lot 2 DP 352288	587825
Canterbury Street	7	Lot 10 DP 2899, Lot 9 DP 2899, Lot 11 DP 2899, Lot 12 DP 2899, Lot 1 DP 21916	716119
Carmen Road	106G	Lot 3 DP 338441	582584
Chappie Place	17	Lot 1 DP 443257	908779
Halswell Junction Road	515	Lot 2 DP 358423, Lot 3 DP 358423	587860, 587861
Hayton Road	115	Lot 3 DP 353897	585855
Hayton Road	137	Lot 2 DP 343321	584430
Hayton Road	79 & 79A	Lot 1 DP 481286, Lot 2 DP 481286	924341, 924342
Main South Road	222	Lot 1 DP 14716, Lot 1 DP 51993	750576
Main South Road	243 & 245	Pt Lot 2 DP 6604, RS 39034, Lot 1 DP 78344, Lot 2 DP 78344	516213, 520964, 408547, 510731
McAlpine Street	18	Lot 8 DP 36831	429004
McAlpine Street	67	Lot 9 DP 30936	428578
Parkhouse Road	59	Lot 1 DP 25818	485608
Springs Road	254	Lot 1 DP 358423	587859
Waterloo Road	60	Lot 1 DP 80063	407540
Wigram Close	15	Lot 1 DP 51889, Lot 2 DP 324467	504628, 579847
Wigram Road	120	Lot 2 DP 493335	625647
Wigram Road	122	Lot 4 DP 475888	621028
Wigram Road	120A	Lot 1 DP 493335	625646
Wilmers Road	10	Lot 4 DP 20669	817675
Wilmers Road	50	Lot 5 DP 447519	615860
Partial Site Exclusions			
Street Address	Street Number	Legal Description	CCC Prupi
Carmen Road	112	Section 27 SO 459717	629404
Halswell Junction Road	600	Lot 7 DP 404845	609872
Harvard Avenue	45	Lot 1 DP 81480	565026
Main South Road	282	Lot 10 DP 1391	750597

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Sites excluded from the Pūharakekenui/Styx SMP Area

Street Address	Street Number	Legal Description	CCC Prupi
Barnes Road	79-87	Lot 1 DP 346683	586324
Belfast Road	30	Lot 2 DP 37063	425217
Broughs Road	6	LOT 15 DP 36871	814749
Broughs Road	7	LOT 2 DP 36871	714473
Broughs Road	15	LOT 3 DP 36871	804901
Broughs Road	23	LOT 4 DP 36871	874832
Cavendish Road	150	Lot 2 DP 401108	609557
Cavendish Road	158	Lot 1 DP 360822	587685
Dickeys Road	13	Pt Lot 1 DP 23890, Lot 1 DP 25116	437651, 438723
Export Avenue	1	LOT 6 DP 83863	861839
Export Avenue	2	LOT 2 DP 304904	861835
Export Avenue	3	LOT 5 DP 83863	861838
Export Avenue	6	LOT 3 DP 83863	861836
Export Avenue	8	LOT 4 DP 83863	861837
Johns Road	480	Sec 62 SO 460822	620075
Johns Road	530	PT LOT 1 DP 51000	870081
Johns Road	544	PT LOT 1 DP 23615	857821
Johns Road	550	Sec 8 SO 494743, Sec 21 SO 494743	628638, 628647
Johns Road	568	LOT 2 DP 51000	832492
Johns Road	600	PT RS 40862	870083
Logistic Drive	10	LOT 10 DP 375764	891559
Logistic Drive	11	LOT 9 DP 375764	891558
Logistic Drive	12	LOT 1 DP 412022	900821
Logistic Drive	14	LOT 12 DP 375764, LOT 2	900822
Logistic Drive	15	LOT 8 DP 375764	891557
Logistic Drive	16	LOT 13 DP 375764	891562
Logistic Drive	17	LOT 7 DP 375764	891556
Logistic Drive	18	LOT 100 DP 412877	900774
Logistic Drive	19	LOT 6 DP 375764	891555
Logistic Drive	20	LOT 101 DP 412877	900775
Logistic Drive	21	LOT 5 DP 375764	891554
Logistic Drive	23	LOT 4 DP 375764	891553
Logistic Drive	24	LOT 102 DP 412877	900776
Logistic Drive	25	LOT 3 DP 375764	891552
Logistic Drive	26	LOT 103 DP 412877	900777
Logistic Drive	27	LOT 2 DP 375764	891551
Logistic Drive	28	LOT 104 DP 412877	900778
Logistic Drive	29	LOT 1 DP 375764	891550
Logistic Drive	31	LOT 17 DP 375764	891566
Logistic Drive	15L	LOT 19 DP 375764	891573
Logistic Drive	29L	LOT 20 DP 375764	891574
Lower Styx Road	361	Lot 1 DP 508689	629529
Mcleans Island Road	2	LOT 16 DP 375764	891565
Mcleans Island Road	12	LOT 15 DP 375764	891564
Mcleans Island Road	14	LOT 1 DP 304904	865337

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Mcleans Island Road	16	LOT 2 DP 79639	754142
Nathan Place	1	PT LOT 2 DP 55072	870082
Nathan Place	7	LOT 3 DP 55072	864585
Nathan Place	11	LOT 1 DP 70619	864584
Radcliffe Road	301	Lot 4 DP 313448	584569
Sawyers Arms Road	527	LOT 1 DP 55072	836526
Sawyers Arms Road	530	PT LOT 1 DP 51000	870081
Sawyers Arms Road	533	LOT 1 DP 45800	858525
Sawyers Arms Road	540	LOT 1 DP 36870	817420
Sawyers Arms Road	565	LOT 2 DP 64781	771301
Sawyers Arms Road	575	LOT 1 DP 64781	771302
Spencerville Road	25	Lot 2 DP 53987	419068
Turners Road	50	Lot 3 DP 83312	568085
Wairakei Road	656	Lot 1 DP 6411	414964

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Schedule 2: Condition 7 - Matters to be included within SMPs

(a) Specific guidelines for implementation of stormwater management to achieve the purpose of SMPs;

(b) A definition of the extent of the stormwater infrastructure, that forms the stormwater network within the SMP area for the purposes of this consent;

(c) A contaminant load reduction target(s) for each catchment within that SMP area and a description of the process and considerations used in setting the contaminant load reduction target(s) required by Condition 6(b) using the best reasonably practicable model or method and input data;

(d) A description of statutory and non-statutory planning mechanisms being used by the Consent Holder to achieve compliance with the conditions of this consent including the requirement to improve discharge water quality. These mechanisms shall include:

  (i) Relevant objectives, policies, standards and rules in the Christchurch District Plan;

  (ii) Relevant bylaws; and

  (iii) Relevant strategies, codes, standards and guidelines;

(e) Mitigation methods to achieve compliance with the conditions of this resource consent including the requirement to improve discharge water quality under Condition 23, and to meet the contaminant load reduction targets for each catchment as determined through the SMPs and the standards for the whole of Christchurch set in Condition 19. These methods shall include:

  (i) Stormwater mitigation facilities and devices;

  (ii) Erosion and sediment control guidelines;

  (iii) Education and awareness initiatives on source control systems and site management programmes;

  (iv) Support for third party initiatives on source control reduction methods;

  (v) Prioritising stormwater treatment in catchments: that discharge in proximity to areas of high ecological or cultural value, such as habitat for threatened species or Areas of Significant Natural Value under the Regional Coastal Environment Plan (Canterbury Regional Council, 2012); and areas with high contaminant loads;

(f) Locations and identification of Christchurch City Council water quality and water quantity mitigation facilities and devices; including a description and justification for separation distances between mitigation facilities or devices and any contaminated land;

(g) Identification of areas planned for future development and a description of the Consent Holder's consideration to retrofit water quality and quantity mitigation for existing catchments through these developments where reasonably practicable;

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(h) Identification of areas subject to known flood hazards;

(i) A description of how environmental monitoring and assessment of tangata whenua values have been used to develop water quality mitigation methods and practices;

(j) Results from and interpretation of water quantity and quality modelling, including identification of sub-catchments with high levels of contaminants;

(k) Mapping of existing information from Canterbury Regional Council and the Consent Holder showing locations where discrete spring vents occur;

(l) Consideration of any effects of the diversion and discharge of stormwater on baseflow in waterways and springs and details of monitoring that will be undertaken of any waterways and springs that could be affected by stormwater management changes anticipated within the life of the SMP;

(m) A cultural impact assessment;

(n) A summary of outcomes resulting from any collaboration with Papatipu Rūnanga on SMP development;

(o) An assessment of the effectiveness of water quality or quantity mitigation methods established under previous SMPs and identification of any changes in methods or designs resulting from the assessment;

(p) Assessment and description of any additional or new modelling, monitoring and mitigation methods being implemented by the Consent Holder;

(q) A summary of feedback obtained in accordance with Condition 8 and if / how that feedback has been incorporated into the SMP;

(r) If the Consent Holder intends to use land not owned or managed by the Consent Holder for stormwater management, a description of the specific consultation undertaken with the affected land owner;

(s) Identification of key **monitoring** locations in addition to those identified in Schedule 10 where modelled assessments of water levels and/or volumes shall be made**. For all monitoring locations, water level reductions or tolerances for increases shall be set** for the critical 2% **and 10%** AEP event**s** ~~**and any other relevant return interval. For each key location, appropriate water level reductions or tolerances for increases shall be set according to**~~ **in accordance with** the **objective and ATLs in Schedule 10** ~~**SMP objectives**~~ and shall be reported with the model update results required under Condition 55;

Advice Note: For the avoidance of doubt, changes to the Receiving Environment Objective and Attribute Target Levels set out in Schedule 10 can only be made through an application to change the conditions of consent pursuant to s127 of the Resource Management Act 1991.

(t) Procedures, to be developed in consultation with Christchurch International Airport Limited, for the management of the risk of bird strike for any facility owned or managed by the Christchurch City Council within 3 kilometres of the airport;

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(u) A description of any relevant options assessments undertaken to identify the drivers behind mitigation measures selected; and

(v) An assessment of the potential change to the overall water balance for the SMP area arising from the change in pervious area and the stormwater management systems proposed.

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Schedule 3 - Stormwater Quality Investigation Programme

Stormwater Quality Investigation Actions	Action Start Date	Action Completion Date
a. Investigate the feasibility of developing an instream contaminant concentration model. Consideration shall be given to: (i) How applicable the model will be to - • Water quality management generally • The resource consent specifically (ii) Timelines (iii) Costs (iv) What data CCC would need to collect	Within 6 months of the commencement of the resource consent	Within 18 months of the commencement of the resource consent
b. Develop instream contaminant concentration model if the Consent Holder feasibility study in (a) provides sufficient merit.	Within 2 years of the commencement of the resource consent	Within 3 years of the commencement of the resource consent
c. If the instream contaminant concentration model is developed, carry out investigations and monitoring to validate and refine assumptions within the model, to improve the accuracy of model predictions.	Within 4 years of the commencement of the resource consent	Ongoing
d. Conduct a feasibility study to establish the existing knowledge base and investigate the feasibility of robustly predicting the responses of the receiving environment to changes in network contaminant loads and resulting in-stream concentrations. Consideration shall be given to how and when the receiving environment might respond to changes in contaminant concentrations, how much work would be involved to predict results, what sort of models are possible, how would monitoring to obtain real world results be carried out, how long would it take the biological community to respond (i.e. lag effects), and gaps of knowledge.	Within 12 months of the commencement of the resource consent	Within 3 years of the commencement of the resource consent
e. If the Consent Holder considers that the feasibility study under (d) shows sufficient merit, and the Council considers it warranted, instigate a programme of research, monitoring and/or modelling to quantify expected responses in the receiving environment. For example: Undertake selected monitoring of discharges at "end of pipe",	Within 3 years of the commencement of the resource consent	Ongoing

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into the receiving environment to assist model development and calibration.		
f. Investigate the impacts of applying alternative modelling tools (including 'deterministic' models) to characterise the relationship between contaminant loads, concentrations and the receiving environment, and the processes which influence that relationship. Such tools may include the MEDUSA and MUSIC modelling tools.	Within 1 year of the commencement of the resource consent	Ongoing
g. Investigate the feasibility of techniques for remediating adverse effects of stormwater sediment discharges on receiving environments. This shall include consideration of sediment cover of the bed, and copper, lead, zinc and PAHs contamination.	Within 1 year of the commencement of the resource consent	Within 3 years of the commencement of the resource consent
h. If the Consent Holder determines that it is feasible, instigate an instream sediment remediation programme.	Within 3 years of the commencement of the resource consent	Ongoing
i. Monitor the actual TSS, zinc and copper reduction performance of selected stormwater treatment facilities and devices in order to improve certainty of performance values relating to TSS, zinc and copper in contaminant load modelling. Report findings and outcomes in annual report to CRC.	Within 6 months of the commencement of the resource consent	Ongoing
j. Apply the monitoring output, along with other stormwater modelling and monitoring data being gathered, to inform the planning and design of stormwater systems and facilities, including in the development of Implementation Plans and reviews of SMPs, IDS and WWDG.		
k. Carry out targeted wet weather monitoring of surface water in selected receiving environments, to improve knowledge of the state of the receiving environment, contaminant inputs and treatment efficiency, and to inform mitigation options under the SMPs. Selected areas may include new stormwater developments and retrofits and known existing hotspots of contaminants. Sampling shall focus on detailed methods to characterise inputs, such as the use of auto-sampling, rather than grab sampling.	Within 6 months of the commencement of the resource consent	Ongoing

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Schedule 4: Other Actions by Consent Holder

Other Actions	Activity Start Date	Activity Completion Date
Source Control		
a. Lodge a submission to central government seeking national measures and industry standards to reduce the discharge of contaminants including zinc and copper from metal roofs, car tyres and brake linings.	Within 6 months of the commencement of the resource consent	Within 1 year of the commencement of the resource consent
b. Conduct a cost/benefit analysis of options for carrying out a targeted trial for contaminant reduction from increased level of selective street sweeping and sump cleaning (For consideration as part of Council Annual Planning process).	Within 6 months of the commencement of the resource consent	Within 1 year of the commencement of the resource consent
c. If the Consent Holder Determines that the cost/benefit analysis under Item (b) shows that it is warranted, carry out trials for increased targeted/selective street sweeping and sump cleaning.	Within 1 year of the commencement of the resource consent	Within 3 years of the commencement of the resource consent
d. Conduct a cost/benefit analysis of options of alternate methods of stormwater treatment and discharge including consideration of redirection to sewer and Managed Aquifer Recharge/Discharge (For consideration as part of Council Annual Planning process).	Within 6 months of the commencement of the resource consent	Within 18 months of the commencement of the resource consent
e. If the Consent Holder determines that the cost/benefit analysis under Item (d) shows that it is warranted, carry out trials for alternate methods of stormwater treatment and discharge.	Within 2 years of the commencement of the resource consent	Within 4 years of the commencement of the resource consent
f. Apply the results of trials on street sweeping, sump cleaning and alternate methods of stormwater treatment (actions b and c above), along with results from other stormwater modelling and monitoring data being gathered, to the planning and design of stormwater systems and facilities, including in the development and review of SMPs, IDS and WWDG.		
g. If the Consent Holder determines it warranted as a result of the trials in Item (c) above, increased frequency of street sweeping of selected areas.	Within 2 years of the commencement of the resource consent	Ongoing
h. If the Consent Holder determines it warranted as a result of the trials in Item (c) above, increased frequency of sump cleaning at selected locations.	Within 2 years of the commencement of the resource	Ongoing
i. Instigate, in the building consent approval and inspection process, a requirement for and process for approval and inspection of erosion and sediment control measures prior to site clearances	Within 6 months of the commencement of	Ongoing

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commencing and throughout the construction process.	the resource consent	
j. Develop a programme for operational inspection of a sample of private stormwater treatment and/or retention devices on non-industrial sites for the purposes of ensuring proper function and maintenance.	Within 2 years of the commencement of the resource consent	Ongoing
k. Conduct a cost/benefit analysis of options to further improve source control that considers: (i) allocation of staff/resources to undertake industrial site audits; (ii) expected contamination risk and possible risk reduction of industrial sites; and (iii) other source control measures in Schedule 3 as required by Condition 39.	Within 6 months of the commencement of the resource consent	Within 18 months of the commencement of the resource consent
l. Apply, through agreement between the Consent Holder and Canterbury Regional Council, the results of the cost/benefit analysis under Item (k) above to prioritise source control measures in SMPs and the Implementation Plan and to determine the number of audits conducted under Condition 47(b).	Within 2 years of the commencement of the resource consent	Ongoing
Communication, Education and Awareness		
m. Make reasonable endeavours to establish a community water engagement programme involving Council, Canterbury Regional Council, Ngai Tahu, DoC, MfE, Universities, industry representatives and Community Groups with the objective of encouraging awareness and community actions to reduce stormwater contaminant discharges and improve waterways through source control and behavior change. Possible initiatives of the community water engagement programme are: (i) Providing information for property owners on quick actions that they can undertake around the home to stop contaminants from entering stormwater (based on 2017 Community Waterway Survey findings conducted by Christchurch City Council). (ii) Implement a sustainable behavior change programme. Actions aimed at stopping contaminants getting into the stormwater network, such as: sediment, litter, bacterial contaminants. (iii) Undertaking a wider educational programme for schools. (iv) Educating dog owners about effects of fecal matter. (v) Seeking industry behavior change.	Within 6 months of the commencement of the resource consent	Ongoing
n. The Consent Holder shall convene the River Care Liaison Group meeting at least once annually. At	Within 1 year of the	Ongoing

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each meeting the Consent Holder shall update the River Care Liaison Group and receive feedback on matters relating to the exercise of this resource consent, including but not limited to: (i) Relevant capital and maintenance works completed in the past year and currently programmed by the Consent Holder; (ii) Development and refinement of the C-CLM and flood modelling; (iii) Any new technologies in stormwater contaminant reduction or preventative measures; and (iv) Compliance and monitoring results as reported under Condition 61.	commencement of the resource consent	
o. Minutes of the River Care Liaison Group Meeting shall be circulated by the Consent Holder to the River Care Liaison Group within four weeks of the meeting.		
p. The Consent Holder shall convene the Industry Liaison Group meeting at least once annually. At each meeting the Consent Holder shall update the Industry Liaison Group and receive feedback on matters relating to the exercise of this resource consent, including but not limited to: (i) development of the risk matrix required under Condition 3(b) (ii); (ii) implementation of the industrial site audit process under Condition 47; (iii) any new technologies in stormwater contaminant reduction or preventative measures; and (iv) Compliance and monitoring results as reported under Condition 61.	Within 1 year of the commencement of the resource consent	Ongoing
q. Minutes of the Industry Liaison Group Meeting shall be circulated by the Consent Holder to the Industry Liaison Group within four weeks of the meeting.		
Puharakekenui/Styx River Weed Management		
r. Investigate the degree to which various options in river channel weed (macrophyte) management practices mitigate flood effects on the Pūharakekenui/Styx River under a range of river flow scenarios. Factors to be considered shall include: (i) International weed management practices in similar settings; and (ii) the factors which promote or suppress growth of the specific prolific weed species in the Pūharakekenui/Styx River, including sediments, dry weather flows, stormwater discharges covered by the resource consent, other discharges, shading and climatic factors.	Within 6 months of the commencement of the resource consent	Within 18 months of the commencement of the resource consent
s. Based on the results of the investigation under Item (r) above, and through engagement with Canterbury Regional Council, the Consent Holder	Within 2 years of the commencement of	Within 3 years of the commencement of

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shall identify the best practicable options for mitigating flooding through river channel weed management. Factors to be considered shall include: (i) A range of river flow scenarios including dry weather (spring-fed) flows and storm flows where operational/maintenance management will be beneficial; (ii) A range of river channel operational/maintenance management scenarios; (iii) Flooding effects including level, extent and duration; (iv) Available technical knowledge; (v) Potential for practical implementation of options; (vi) Costs for implementing options; (vii) Available regulatory mechanisms; (viii) Consideration of ecological effects; and (ix) Consideration of overlapping powers and responsibilities between Canterbury Regional Council and Christchurch City Council under other legislation.	the resource consent	the resource consent
t. Conduct a cost/benefit analysis of the identified best practicable options for carrying out a targeted trial for achieving reduced flooding from changes in the weed management of the Pūharakekenui/Styx River.	Within 3 years of the commencement of the resource consent	Within 4 years of the commencement of the resource consent
u. Determine the best approach to incorporating the variable weed condition within the Pūharakekenui/Styx River hydraulic model and resulting design flood scenarios.	Within 3 years of the commencement of the resource consent	Within 4 years of the commencement of the resource consent
v. Test the Pūharakekenui/Styx River model calibration against other storm events, as they arise, to calibrate/validate model sensitivity to varying weed conditions.	Within 3 years of the commencement of the resource consent	Within 4 years of the commencement of the resource consent
w. Apply, through engagement with the Canterbury Regional Council, the results of the cost/benefit analysis in a targeted trial for the selected best practicable options for weed management of the Pūharakekenui/Styx River river channel.	Within 4 years of the commencement of the resource consent	Within 5 years of the commencement of the resource consent
x. If the Consent Holder determines it warranted as a result of the trials in Item (w) above, implement the selected best practicable option within the Pūharakekenui/Styx River Area SMP.	Within 5.5 years of the commencement of the resource consent	ongoing

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GOLDER

REPORT

Assessment of Current and Future Stormwater Contaminant Load for Christchurch

CLM Modelling Report - Best Practice Infrastructure

Submitted to:

Christchurch City Council

53 Hereford Street
Christchurch 8013

Submitted by:

Golder Associates (NZ) Limited

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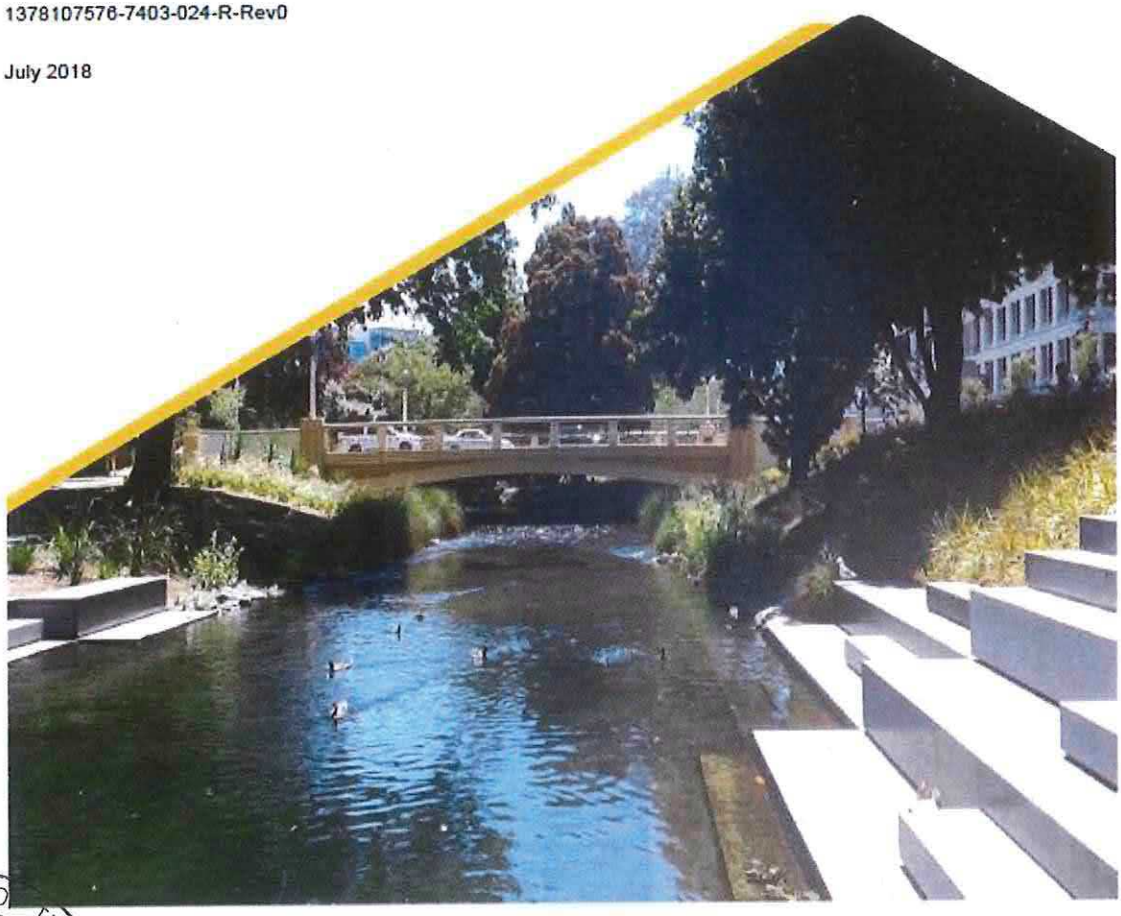
July 2018



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Distribution List

Graham Harrington | Christchurch City Council

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APPENDIX D
Projected Annual Contaminant Loads for Best Practice Infrastructure Scenario Maps

1.0 INTRODUCTION

1.1 Background

Most of Christchurch's stormwater runoff will enter urban streams and any dissolved or suspended contaminants will affect stream water quality. Christchurch City Council (CCC) has resource consents from Environment Canterbury for stormwater discharged for several main urban river catchments. Stormwater Management Plans (SMPs) are operative under these consents, which specify how the stormwater contaminant load is managed to minimise adverse water quality effects. These consents are to be renewed and CCC has opted to amalgamate individual resource consent and associated SMPs under a new global consent for stormwater discharge to urban streams in Christchurch.

Contaminant management is a key component of the SMPs. Stormwater contaminants in urban catchments derive from a number of sources including road surfaces, building roofs and walls, industrial sites and other impervious surfaces, including pavements, driveways and parking areas, as well as atmospheric deposition. Contaminant composition and quantity varies according to land use. Contaminant loads are typically greater in urban sub-catchments (i.e., residential, commercial and industrial land uses) and in sub-catchments with roads carrying high vehicle numbers compared with rural sub catchments.

The renewal and amalgamation of the stormwater resource consents required an assessment of effects, which includes a review whether the instream water quality will meet the limits set in the Land and Water Regional Plan. The CCC and Canterbury Regional Council (CRC) have agreed upon stormwater treatment performance criteria. As a result, the CCC has committed to achieving an overall improvement of the quality of the stormwater runoff in the next 35 years, but no specific target for improving the instream water quality will be set.

Therefore, CCC needs to provide and assessment of the current stormwater contaminant load and the expected reductions over the next 35 years. This assessment should also provide information of the efficacy of various measures to reduce the stormwater contaminant load.

1.2 Objectives

The main objective of this investigation is to assess the expected current and future annual contaminant load that enters urban streams in Christchurch's four main river catchments, which are the Styx, Avon, Heathcote and Halswell River catchments. This investigation provides the following results:

- An assessment of the expected annual stormwater contaminant load of sediments (as total suspended solids, or TSS), total zinc and total copper, that enters the urban streams, for the current situation, in 5 years' time, 10 years' time and 35 years' time.
- An assessment of reduction of stormwater contaminant load that could reasonably expected to be achieved by stormwater treatment in Christchurch in the next 35 years.

These assessments are to be included in the Comprehensive Stormwater Network Discharge Consent (CSNDC) application.

1.3 Approach

The assessment is based on the Christchurch Contaminant Load Model (C-CLM) that was developed from the Auckland Regional Council (ARC) Microsoft Excel Contaminant Load Model, Version 2.0 (2010), which is an annual stormwater contaminant load model. The model has adaptions incorporated in the Avon SMP

contaminant load modelling project (Golder 2014). Land use information as per January 2017, including areas earmarked for future development was provided as GIS files by CCC.

The C-CLM developed for this project assesses annual stormwater contaminant loads, by multiplying the land use type surface area with the contaminant load rate per land use type, and summarising this per stormwater sub-catchment. Land use type groups considered include, grass lands, roofs, roads and paved areas, which are further subdivided to produce a total of 18 land use categories, with contaminant load rates for TSS, total zinc and total copper specified. A total of 89 stormwater sub-catchments across the four main river catchments (Styx, Avon, Heathcote and Halswell) were identified, for which the annual contaminant loads were assessed.

A full description of the stormwater catchments is included in Section 2.0. A general overview of measures to reduce the contaminant load in stormwater runoff before it enters urban streams, is included in Section 3.0. The C-CLM description and underlying assumptions is given in Section 4.0, with modelling results presented in Section 5.0.

1.4 Report Limitations

Your attention is drawn to the document, “Report Limitations”, attached in Appendix A. The statements presented in that document are intended to advise you of what your realistic expectations of this report should be, and to present you with recommendations on how to minimise the risks to which this report relates which are associated with this project. The document is not intended to exclude or otherwise limit the obligations necessarily imposed by law on Golder Associates (NZ) Limited, but rather to ensure that all parties who may rely on this report are aware of the responsibilities each assumes in so doing.

2.0 CATCHMENT DESCRIPTION

2.1 General

The total area considered in the investigation covers 27,211 ha and includes the main stems of the Styx, Avon, Heathcote and Halswell catchments (Figure 1). The area stretches roughly from State Highway 1 in the west of the city, to the sea in the east of the city. The Port Hills and Halswell catchment form the southern boundary and the Avon and Styx River catchment boundaries form the northern boundary. The C-CLM Area is predominantly urbanised, although some rural land is included, such as farmland to the north and west of the city, and also the Port Hills sub-catchments.

Stormwater from all areas west and north of State Highway 1 are mainly rural and predominantly discharged to ground. It is assumed that these areas do not contribute to the contaminant load entering the urban streams within the four main catchments mentioned above. Therefore, these areas are excluded from the C-CLM. The Otukaikino Creek and catchment to the north, between the Waimakariri River and Styx catchment, are also not part of the C-CLM catchment area. The total C-CLM catchment area and the catchment areas of the individual four main river catchments included in the C-CLM are listed in Table 1.

Table 1: C-CLM and four main river catchment areas.

Main River Catchment	Area (ha)
Styx	5,305
Avon	9,204
Heathcote	9,969
Halswell	2,733
Total CLM catchment	**27,212**

2.2 Stormwater Sub-catchments

A total of 89 stormwater sub-catchments have been identified for the purpose of this study. The delineation of the sub-catchments was based on the following information:

- Styx River sub-catchments: GIS information provided by CCC on 18 December 2017;
- Avon River sub-catchments: these are the same as used in Golder (2014);
- Heathcote River sub-catchments: these are the same as used in PDP (2017) and;
- Halswell River sub-catchments: these are the same as used in Golder Kingett Mitchell (2007).

These sub-catchments do not necessarily represent actual current hydrological catchments within which all stormwater is routed towards a single discharge point. Christchurch' urban stormwater system changes over time with on-going developments and redevelopments, hence the sub-catchments are ever changing. The C-CLM stormwater catchments used in this investigation are listed in Appendix B. An overview map is included in Figure 1.

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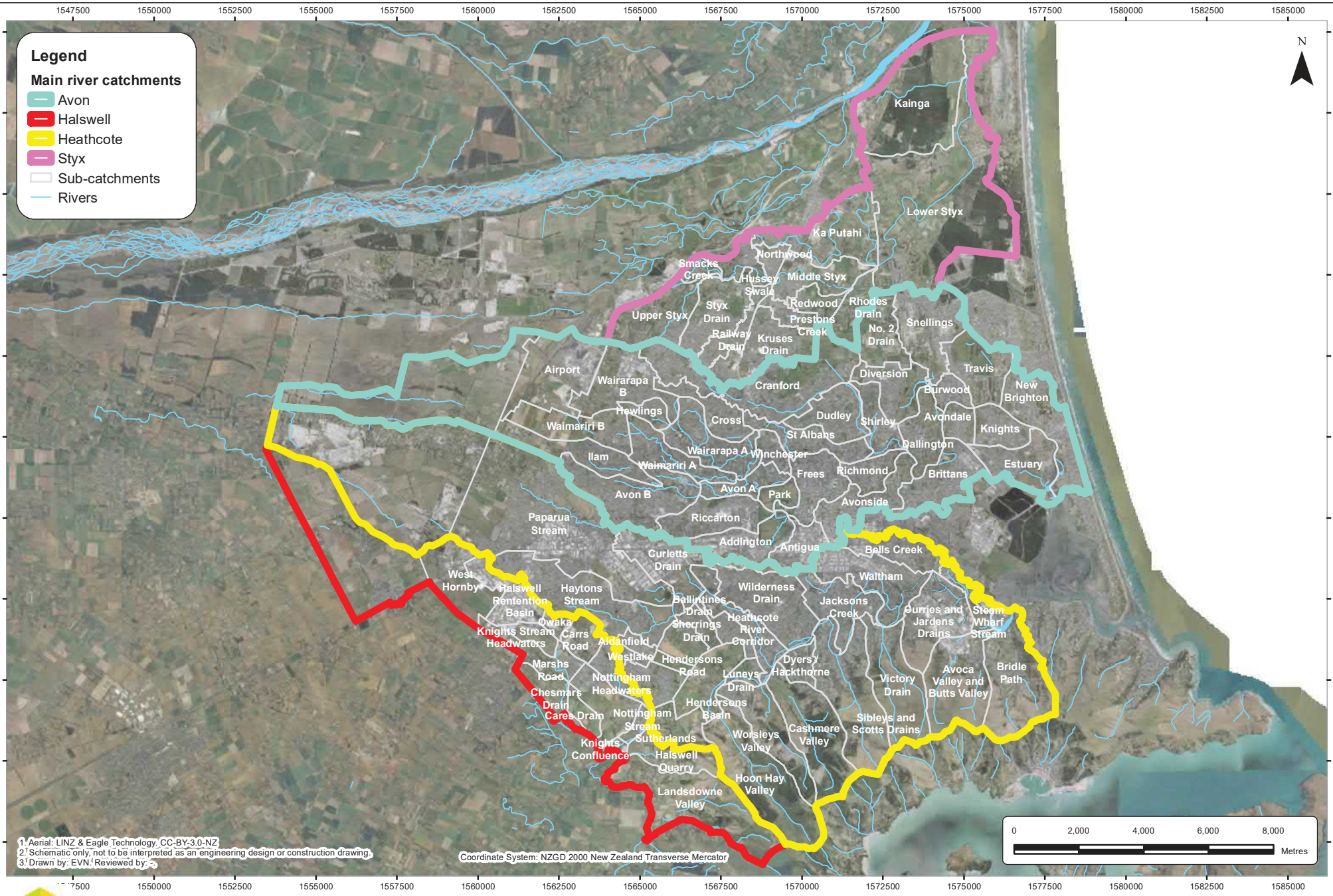

GOLDER

TITLE

C-CLM AREA AND STORMWATER SUB-CATCHMENTS

JUNE 2018

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3.0 TREATMENT SYSTEMS

3.1 General

A reduction of the contaminant load in stormwater runoff can be achieved in various ways. Generally, two main categories of load reduction can be identified:

- Source control options
- Treatment systems

This report addresses the reduction of stormwater contaminant through treatment systems.

3.2 Treatment Systems

Stormwater can be captured and treated, before discharging to a stream. Various studies by Charters and Cochrane (2017), ECan (2016), Golder (2014), CCC (2012) and CCC (2007), show a reasonable removal of contaminants can be achieved via stormwater treatment systems. A photo of an example of a detention basin type treatment system in Christchurch is shown in Figure 2.



Figure 2: Wigram detention basin (After CCC 2012).

CCC (2012) reports that the primary aim of stormwater treatment for mature urban catchments (i.e. those that are not major sources of sediment) should be to remove the highly contaminated fine particulate matter, reduce dissolved contaminant concentrations and reduce the bioavailability of residual dissolved contaminants. Various treatment system types are available and already in operation in Christchurch and it is planned to expand these over time, to achieve the CCC stormwater contaminant reduction targets. The treatment systems considered in this investigation are the following:

- Basin and wetland
- Rain garden

- Stormfilter
- Wet pond
- First flush basins
- Wetland
- Soil adsorption basin
- Swale
- Discharge to ground

Further details on their efficiency to remove certain contaminants and how this is accounted for in the CLM model is included in Section 4.5.3.

4.0 CONTAMINANT LOAD MODEL DESCRIPTION

4.1 General

As discussed in Section 1.3, the C-CLM is based on the Contaminant Load Model (Version 2.0 March 2010) developed by the Auckland Regional Council (ARC) and used by Golder (2014) for the Avon SMP contaminant load study. The C-CLM used in this study is a GIS based database with spatial information on land use, stormwater catchment and future developments, which correlates to a Microsoft Excel based model to assess the annual contaminant load of sediment (total suspended solids, TSS), total zinc and total copper for each of the identified stormwater sub-catchments (Section 2.0).

The C-CLM comprises a series of source areas within the catchment which are assigned annual contaminant yields. The source area categories used in the model are as follows:

- Grasslands;
- Roofs;
- Roads; and
- Paved surfaces (other than roads).

Each of the source areas are sub-categorised into type of material, or use, for example, the sub-category for roofs includes different roof materials and the sub-category for roads includes ranges for the numbers of vehicles per day.

There is a treatment component of the C-CLM, which allows for runoff from portions of a sub-catchment to be treated by one or more stormwater treatment device, or by source control measures (e.g., painting of roofs). The C-CLM applies a reduction factor to the contaminant load for the source areas within the treatment catchment. This is based on the source area category and the specified treatment method.

The C-CLM produces sub-catchment and catchment wide contaminant yields representing the accumulated annual contaminant load (i.e., tonnes/year or kilograms/year).

The model outputs provide a means of evaluating the effects of urban development and land use change, as well as the effectiveness of proposed mitigation measures (e.g., catchment modification or stormwater treatment), on the basis of comparing contaminant loads for a 'base case', which is the January 2017 situation, and future land use cases in 5, 10 and 35 years' time.

The annual contaminant load is calculated in two steps:

1) The total load of each individual stormwater sub-catchment (Section 2.0) is calculated by summarizing land use type areas for each sub-catchment and multiplying this with the contaminant load rate for that land use type. This provides the total load before treatment.

2) Treatment systems, such as first flush basins, stormfilter, swales or wetlands, have their own catchment within each stormwater sub-catchment. These are incorporated in the C-CLM as such, and a removal load based on the treatment system's removal efficiency factor is calculated. The total sub-catchment load after treatment is calculated by subtracting the removed loads by the treatment system(s), within each individual catchment.

4.2 Limitations of the C-CLM

The projected loads should be considered as indications for comparison and are not intended to be used as a precise measurement of contaminant loads entering the downstream receiving environment. However, the projections provide valuable comparisons of potential contaminant increases after development, and how stormwater treatment can mitigate these increases.

It is also important to emphasise that the relationship between the annual catchment-wide stormwater contaminant load and the instream water quality of the receiving urban streams is complex. Processes such as resuspension of stream bed sediments, scouring of stream banks and groundwater inflow contaminant contribution, all have an impact on the stream water quality.

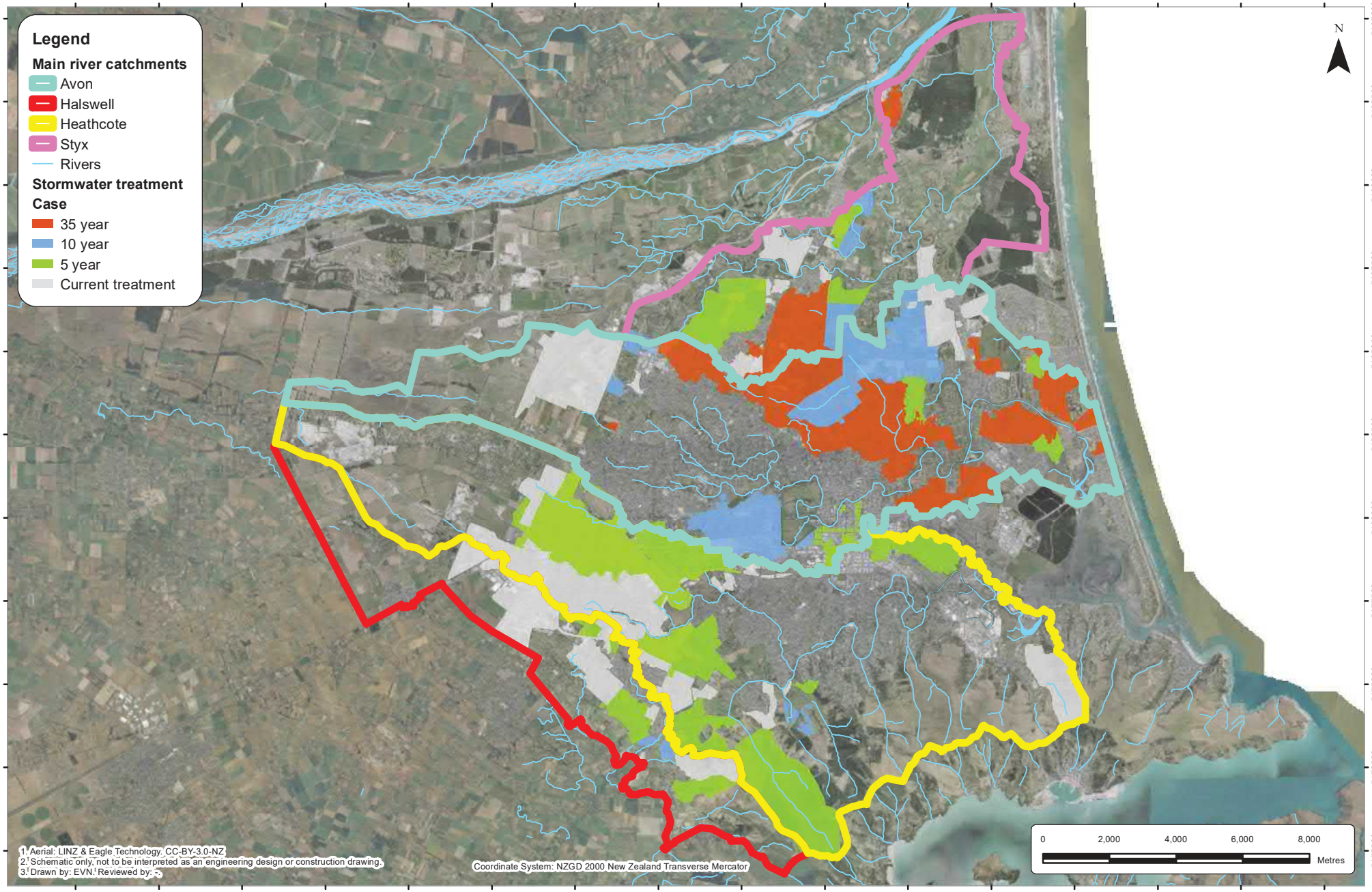
Because the C-CLM model only predicts annual mass loadings of contaminants it cannot be used to assess the instream water quality. However, it can be used to predict long term average improvement in stormwater quality due to land-use changes and employment of stormwater treatment systems.

4.3 Best Practice Infrastructure Scenario

The C-CLM has been developed so that it can be evaluated for multiple scenarios to enable comparison of various catchment modifications or stormwater treatment methods and the net impact they are likely to have on the overall catchment contaminant loads.

This report only describes a 'Best Practice Infrastructure' scenario. In this scenario the current situation (base case) and expected future developments, with currently planned treatment systems for the next 35 years are incorporated (Figure 3). In the Best Practice Infrastructure scenario it is assumed that roofs on buildings that are 70 years or older are replaced by a pre-painted steel[1] roof.

[1] Pre-painted steel is a factory painted steel cladding manufactured to AS 1397:2011 (Continuous hot-dip metallic coated steel sheet and strip – coatings of zinc and zinc alloyed with aluminium and magnesium). In the C-CLM model this is referred to as 'ColorSteel'.



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GOLDER

TITLE

IMPLEMENTATION OF STORMWATER TREATMENT

JUNE 2018

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The Best Practice Infrastructure scenario entails the implementation of best of practice stormwater treatment measures in 'greenfield' developments (i.e., grassland being developed into new residential or business areas). This scenario also includes a gradual implementation of practical measures for improvement of stormwater management within existing urban areas (e.g., planned upgrades of the road corridor, council reserves and parks, brownfield developments). Under this scenario the fraction of city's catchment area that would be subject to stormwater treatment would increase from approximately 10 % to around 40 % over a 35 year period.

In the Best Practice Infrastructure scenario the following cases (time periods) have been assessed:

- Base case
- 5 years
- 10 years
- 35 years

These cases include changes in treatment as well as urban development, as described in the following sections.

4.4 GIS Based Spatial Land Use Data Set

The spatial land use data set provided by CCC was used as key input into the C-CLM model. The database was modified to accommodate the stormwater subcatchments of all four rivers and of all individual treatment systems identified by CCC. In effect, the CCC's spatial database was divided along the stormwater and treatment sub-catchment boundaries and all relevant information of these added to the database. No other modifications have been applied.

The resulting file is called 'LandUse-BaseCase-V3.shp' and includes the following information, which is described in more detail in following sections:

- **Land use type:** identifier for each individual item in the CCC database (e.g., grassland, roof, road or paved area)
- **Road hierarchy:** for those areas classed as 'road' this identifies the road class.
- **Roof material:** for those areas classed as 'roof' this identifies the roof type.
- **Building age:** for those areas classed as 'roof' (i.e., a building) this identifies the age group, which is based on cadastral information.
- **Land use zone group:** this identifies areas and each land use type within it as residential, commercial or industrial area.
- **LiDAR infra-red information:** this information is used to identify whether an area is either grass land or paved areas. Buildings (i.e., roofs) and roads are already identified and categorised in the CCC spatial database, but no distinction is included for grassland and paved areas.
- **Future land use:** this identifies if an area that is planned for future development such as residential densification.
- **Current and future treatment systems:** treatment system type and name for the base case and future cases (5, 10 and 35 years) are indicated, as well as the year they become operational, whether future

systems replace existing systems, or will operate as a 'treatment train', and how much of the stormwater runoff within the treatment catchment is routed through the treatment system.

- **Stormwater sub-catchment and main river catchment:** this indicates in which stormwater sub-catchment and main river catchment each land area is located.
- **Area:** this is the surface area (in m^2) of each individual item in the CCC spatial database. Golder has calculated this with ARC GIS.

The information provided by CCC does not exactly match the land use and treatment system types identified in the C-CLM model. Therefore, several filters have been incorporated into the C-CLM model to convert land use and treatment system types to those used in the C-CLM model before contaminant load calculations are undertaken. This is further described in the following sections.

4.5 Model Assumptions

Various assumptions underpin the C-CLM model as follows:

- Contaminant load rates per land use type (including iron roof distribution and roof replacement on older buildings)
- Areas under construction
- Treatment system contaminant removal rates
- Rate of future land use change
- Contaminant source reductions for various scenarios

4.5.1 Contaminant yields

Contaminant load rates (or 'contaminant yields') for total suspended solids (TSS), total zinc (Zn), and total copper (Cu), are produced by the model based on estimates of contaminants generated per square metre from each of the C-CLM land use types on an annual basis. These contaminant load rates are the same as used by Golder (2014) and ARC (2011) and are presented in Table 2.

Table 2: Assumed contaminant load rates ('contaminant yields') in C-CLM.

Source Area		TSS ($g/m^2/year$)	Zinc ($g/m^2/year$)	Copper ($g/m^2/year$)
Grass land	Urban	27	0.0016	0.0003
	Rural	12.6	0.0007	0.0001
Roofs	Concrete	9.6	0.02	0.0033
	Galvanised Steel (unpainted)	3	2.24	0.0003
	Galvanised Steel (poorly painted)	3	1.34	0.0003
	Galvanised Steel (well painted)	3	0.2	0.0003
	Decramastic	7.2	0.28	0.0017
	Color Steel	3	0.02	0.0016
	ZincAlume	3	0.2	0.0009
	Unknown	6	0.02	0.002
Roads	Private Road	12.6	0.0044	0.0015
	Local Road	16.8	0.0266	0.0089
	Collector	31.8	0.1108	0.0369
	Minor Arterial	57.6	0.2574	0.0858
	Major Arterial	94.8	0.4711	0.157
Paved	Residential	19.2	0.195	0.036
	Commercial	19.2	0	0.0294
	Industrial	13.2	0.59	0.107
Construction		1500	0.088	0.018

Roofs

Roof types were determined via the roof material attribute included in the cadastral information for each land parcel. Most roof type match the categories defined in the C-CLM, as listed in Table 2. However, some roof types did not match, and these were converted to C-CLM roof types as listed in Table 3.

Table 3: Roof type information conversion into C-CLM categories.

CCC roof material classification	CLM roof material designation (ARC-CLM equivalent)
Brick	Concrete
Concrete	
Fibrous cement or asbestos	
Stone	
Tiles	
Iron	Galvanised and ColorSteel (i.e., Pre-painted Steel)
Plastic	Unknown
Roughcast	
Fabric, bitumen and butyl rubber in all forms	
Glass	
Wood in all forms	
Aluminium	ZincAlume

It is noted that the definition of 'iron' roof types within the CCC data includes all types of galvanised roofing, along with zinc and some aluminium roofs. The condition of the iron roofs is unknown and has been assumed to be broadly represented by the 'poorly painted galvanised' category for commercial/industrial roofs described in Golder (2014). Residential iron roofs (as well as a proportion of the tile roofs, and aluminium roofs) were split into five categories including galvanised steel unpainted/poorly painted/well painted, decramastic tile, and pre-painted steel. The proportions of different roof materials were assumed to be the same as the average reported in Golder (2014), in which four residential sub-catchments in Auckland were surveyed for roof type:

- 8 % unpainted galvanised steel,
- 41 % poorly painted galvanised steel,
- 15 % well painted galvanised steel,
- 20 % decramastic tile and
- 16 % pre-painted steel (i.e. ColorSteel).

Roads

The road hierarchy classes were identified in the CCC spatial land use database and it is assumed that these are based on road length, a nominal width and the estimated vehicles per day (VPD), as listed in Table 4 (based on Golder 2014).

Table 4: Road hierarchy categories.

Road hierarchy class	Vehicles per day	Nominal width (m)
Pedestrian	<1,000	17
Private		
Local	1,000 – 5,000	17
Collector	5,000 – 20,000	17
Minor arterial	20,000 – 50,000	21
Major arterial	>50,000	24

Paved areas and grassland

Land parcels were determined from property data provided by the CCC and represent the 'current' land use as per January 2017. Land parcels in the CLM represent all areas within the C-CLM catchment, which do not fall into the roof or road categories.

Imperviousness information from LiDAR data from Christchurch for the January 2017 situation was used to categorise the land parcels (excluding roads) into the following categories:

- Grassland
  - Urban
  - Rural
- Paved
  - Residential
  - Commercial
  - Industrial

The imperviousness study provides a high-level estimate of grassland and paved areas. The survey is a graded layer covering the whole C-CLM catchment, which applies a value of 1 – 100 for any given point within the catchment, where 1 is highly pervious and 100 is highly impervious. Through interrogation of the layer, and calibration with aerial photos, Golder (2014) determined that the following banding best represented the land use of the catchment:

- 0 – 50 as urban and rural grassland;
- 50 – 80 as residential paved area; and
- 80 – 100 as commercial and industrial paved area.

Distinction between urban and rural grassland and between commercial and industrial paved areas was made by applying the land zoning for each land parcel.

Waterways

The C-CLM is used to provide an indication of the relative benefit of stormwater treatment and changes to land use and does not address instream erosion. The banks within the waterway corridors have been assumed to be grassland (based on the imperviousness study) and the water surface has been excluded from the model.

4.5.2 Construction sites

Construction sites typically produce the highest sediment yields within a given catchment. CCC provided information on building consent applications for the period 2000 – 2017 and this data was further analysed (Figure 4).

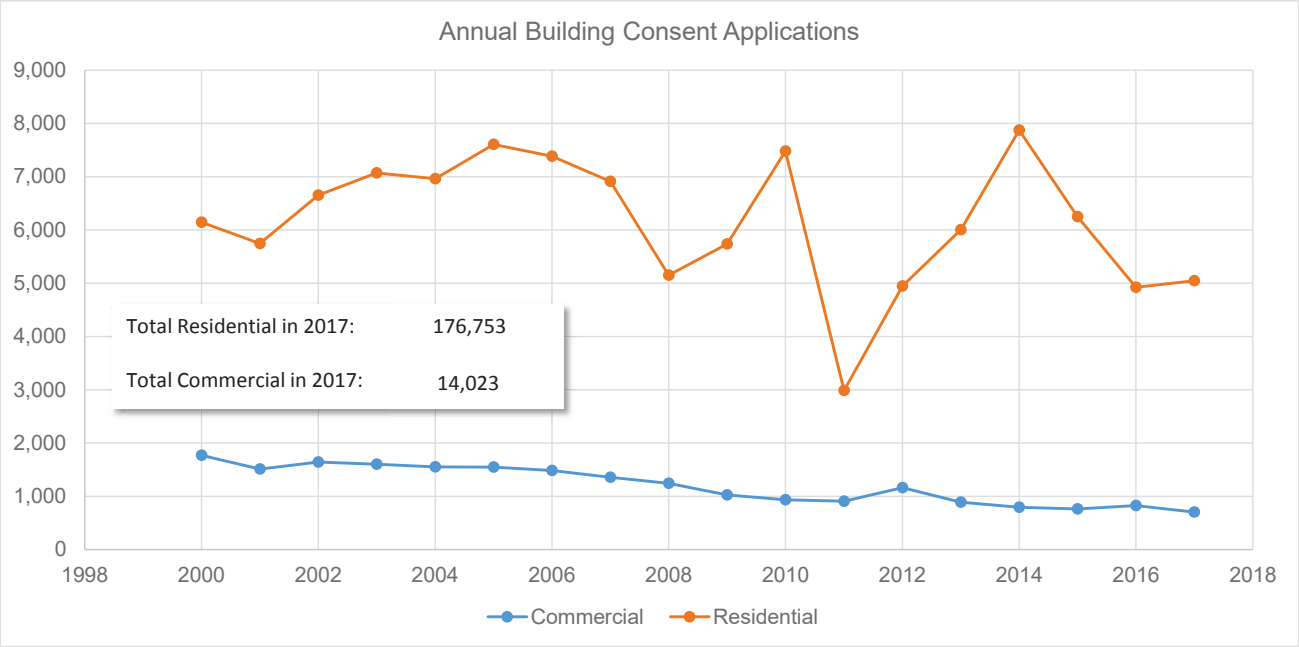

Figure 4: Annual building consent application in Christchurch in 2000 - 2017 (provided by CCC).

It is noted that not all construction sites involve major earthworks and it was assumed that 10 % of each building consent application will involve major earthworks. Based on this, the proportion of the C-CLM catchment, which was classed as under construction with major earthworks has been estimated as follows:

- 0.6 % of Commercial and Industrial properties; and
- 0.3 % of Residential properties.

4.5.3 Treatment

The C-CLM includes 'load reduction factors' for treatment facilities used in a catchment. The load reduction factors are applied to individual source areas (e.g., roads, roofs) within a treatment catchment in the model allowing multiple treatment methods to be applied throughout a given sub-catchment. Where an area receives treatment from multiple devices, such as a treatment train, the load reduction factors are applied sequentially. This means the treatment efficiency of the second device in a treatment train is only applied to

the remaining contaminant load after the treatment efficiency of the first device has been applied. Formulae for determining load reduction factors from treatment efficiencies of multiple devices are provided in Table 5.

Table 5: Treatment efficiency for treatment trains.

Number of treatment devices	Load reduction factors
1	$LRF = T_1$
2	$LRF = T_1 + (1 - T_1) \cdot T_2$
3	$LRF = T_1 + (1 - T_1) \cdot T_2 + [1 - (T_1 + [1 - T_1] \cdot T_2)] \cdot T_3$
Where:	$LRF = Load\ reduction\ factor$ $T_1 = Treatment\ efficiency\ of\ device\ 1$ $T_2 = Treatment\ efficiency\ of\ device\ 2$ $T_3 = Treatment\ efficiency\ of\ device\ 3$

Several treatment systems as discussed in Section 3.2 were modelled. Load reduction factors for each of the treatment devices are shown in Table 6. CCC have identified several treated areas in which two treatment systems are combined into a 'treatment train', but not more than two systems. These combined systems are also included in Table 6. The C-CLM treatment efficiencies are based on ARC (2011), NPRPD (2007), Hallock (2007) and Weiss et al. (2005).

The load reduction factors for treatment devices that are reported in the literature have a wide range due to differences in catchment soil, vegetation, topography, device design, hydraulic loading etc. The load reduction factors used in the C-CLM model are the largest reductions that could be expected for well designed, installed and maintained devices.

Stormwater can in some areas be discharged to ground via soakage pits or infiltration basins. It is assumed that no contaminants from stormwater that is discharged to ground will reach the urban streams. Therefore, the treatment efficiency of areas that discharge to ground is assumed to be 100 %.

4.5.4 Future developments

CCC provided information regarding expected future land development in Christchurch based on the long-term plan (LTP). Subsequently the following land use development categories were included in the C-CLM model:

- Residential development;
- Commercial and industrial development (i.e., business development) and;
- Residential intensification.

Table 6: Treatment systems and efficiencies assumed in the C-CLM.

Treatment system	TSS treatment efficiency (% removal)				Zinc treatment efficiency (% removal)				Copper treatment efficiency (% removal)			
	Roofs	Roads	Paved Surface	Grassland	Roofs	Roads	Paved Surface	Grassland	Roofs	Roads	Paved Surface	Grassland
Single treatment systems												
Basin & wetland	50.0	80.0	80.0	80.0	25.0	60.0	60.0	60.0	30.0	70.0	70.0	70.0
Rain garden	70.0	80.0	80.0	80.0	60.0	70.0	70.0	70.0	70.0	75.0	75.0	75.0
Stormfilter	50.0	75.0	75.0	75.0	15.0	40.0	40.0	40.0	20.0	65.0	65.0	65.0
Wet pond	10.0	75.0	75.0	75.0	5.0	30.0	30.0	30.0	5.0	40.0	40.0	40.0
Basin	10.0	60.0	60.0	60.0	5.0	20.0	20.0	20.0	5.0	30.0	30.0	30.0
First flush Basin	10.0	60.0	60.0	60.0	5.0	20.0	20.0	20.0	5.0	30.0	30.0	30.0
Wetland	50.0	80.0	80.0	80.0	25.0	60.0	60.0	60.0	30.0	70.0	70.0	70.0
Soil adsorption basin	89.0	89.0	89.0	89.0	71.0	71.0	71.0	71.0	71.0	71.0	71.0	71.0
Swale	30.0	75.0	75.0	75.0	15.0	40.0	40.0	40.0	20.0	50.0	50.0	50.0
Combined treatment systems												
Basin and basin & wetland	55.0	92.0	92.0	92.0	28.8	68.0	68.0	68.0	33.5	79.0	79.0	79.0
Basin and First flush basin	19.0	84.0	84.0	84.0	9.8	36.0	36.0	36.0	9.8	51.0	51.0	51.0
Rain garden and basin and wetland	85.0	96.0	96.0	96.0	70.0	88.0	88.0	88.0	79.0	92.5	92.5	92.5
Swale and basin and wetland	65.0	95.0	95.0	95.0	36.3	76.0	76.0	76.0	44.0	85.0	85.0	85.0
Swale and first flush Basin	37.0	90.0	90.0	90.0	19.3	52.0	52.0	52.0	24.0	65.0	65.0	65.0

Each land parcel in the land use database, is identified as being earmarked, or not, for changes to any of the above categories. All land parcels within a sub-catchment earmarked for future development are summarised and the land use types (or source types) redistributed as described below.

Earmarked land parcels will be fully developed in the 35-year case. However, there will be a gradual change over time, and only a portion of those areas will already be developed in the 5 and 10-year cases. For each of these land parcels a linear growth towards the 35-year full development case is assumed in the C-CLM model.

New residential development

New residential areas have been identified by CCC. These developments have been included in the model with a standardized distribution of source areas for residential areas as identified by Golder (2014).

Table 7: Redistribution of land use types for new residential development areas.

Source Area		Proportion
Urban Grassland		51.9 %
Roofs	Pre-painted Steel (i.e., ColorSteel)	17.1 %
	Other Materials	2.1 %
Roads	Private Road (< 1000 VPD)	9.0 %
	Local Road (1,000 - 5,000 VPD)	4.6 %
	Collector (5,000 - 20,000 VPD)	1.9 %
	Minor Arterial (20,000 - 50,000 VPD)	0.5 %
Paved Residential		12.6 %
Construction		0.3 %

New business development

Several new business development sites have been identified in the C-CLM area. These developments have been included in the model with a standardized distribution of source areas for commercial and industrial areas as identified by Golder (2014). The proportion of each source area is provided in Table 8.

Table 8: Redistribution of land use types for new business development areas.

Source area		Proportion
Urban Grassland		20 %
Roofs	Concrete	5 %
	ZincAlume	20 %
	Other	5 %
Roads	Private Road (< 1000 VPD)	2 %
	Local Road (1,000 - 5,000 VPD)	6 %
	Collector (5,000 - 20,000 VPD)	10 %
	Minor Arterial (20,000 - 50,000 VPD)	2 %
Paved	Commercial	15 %
	Industrial	15 %

Residential intensification

Intensification of areas earmarked as such is simulated by replacing the existing source areas with new source areas based on an existing fully developed sample area described in Golder (2014). Roads are not included in the estimation of residential intensification. Residential intensification is estimated to account for an increase of impervious area. Source area proportions used for residential intensification are provided in Table 9.

Table 9: Residential intensification assumptions in C-CLM.

Source area		Proportion
Urban Grassland		15 %
Roofs	Pre-painted Steel (i.e., ColorSteel)	29 %
	Unknown	4 %
Paved Residential		52 %

It is noted that the areas identified as likely to experience residential intensification are a current 'best estimate' and may change as the city planning develops. The identified areas are considered to be a snap shot of the current planning process and represent a reasonable quantity and distribution of residential intensification.

Roof replacement

Regular roof replacement on individual houses does occur, although there is no specific information available to assess what portion of roofs have been replaced. It is the decision of the individual property owner to replace their roofs and the point in time this occurs will vary significantly. For this study it is assumed that each roof is replaced by a pre-painted steel roof whenever a building becomes 70 years of age. The building age category in CCC's land use database is used to assess this for each of the future cases (5, 10 and 35 year).

5.0 PROJECTED CATCHMENT CONTAMINANT LOADS

5.1 Introduction

The CLM was used to predict the loads of TSS, total copper, and total zinc for each case in the Best Practice Infrastructure scenario. The projected annual contaminant loads for each contaminant for this scenario are listed in tables in Appendix C. A series of maps for each contaminant for each case in the Best Practice Infrastructure scenario is included in Appendix D.

The following subsections include a description of the effects of land use changes and treatment within the Best Practice Infrastructure scenario. The results of the depicted in graphs in which the treatment system types are coded for legibility reasons. The treatment system types and their abbreviation are listed in Table 10.

Table 10: Treatment system types and their abbreviations.

Abbreviation	Treatment system type
B&W	Basin and wetland
RG	Rain garden
SF	Stormfilter
WP	Wet pond
Bas	Basin only
FF Bas	FF Basin only
Wtl	Wetland
SAB	Soil adsorption basin
Sw	Swale
Bas + Bas&Wtl	Basin only and Basin and wetland
Bas + FF Bas	Basin only and FF Basin only
RG + Wtl	Rain garden and Basin and wetland
Sw + Bas&Wtl	Swale and Basin and wetland
Sw + FF Bas	Swale and FF Basin only
Gr	To ground

5.2 Best Practice Infrastructure

The results of expected changes in urban development and planned implementation of treatment systems is shown in Figure 5, Figure 6 and Figure 7. Each of the cases are presented in these graphs, as well as the contribution of various treatment systems to the total contaminant load.

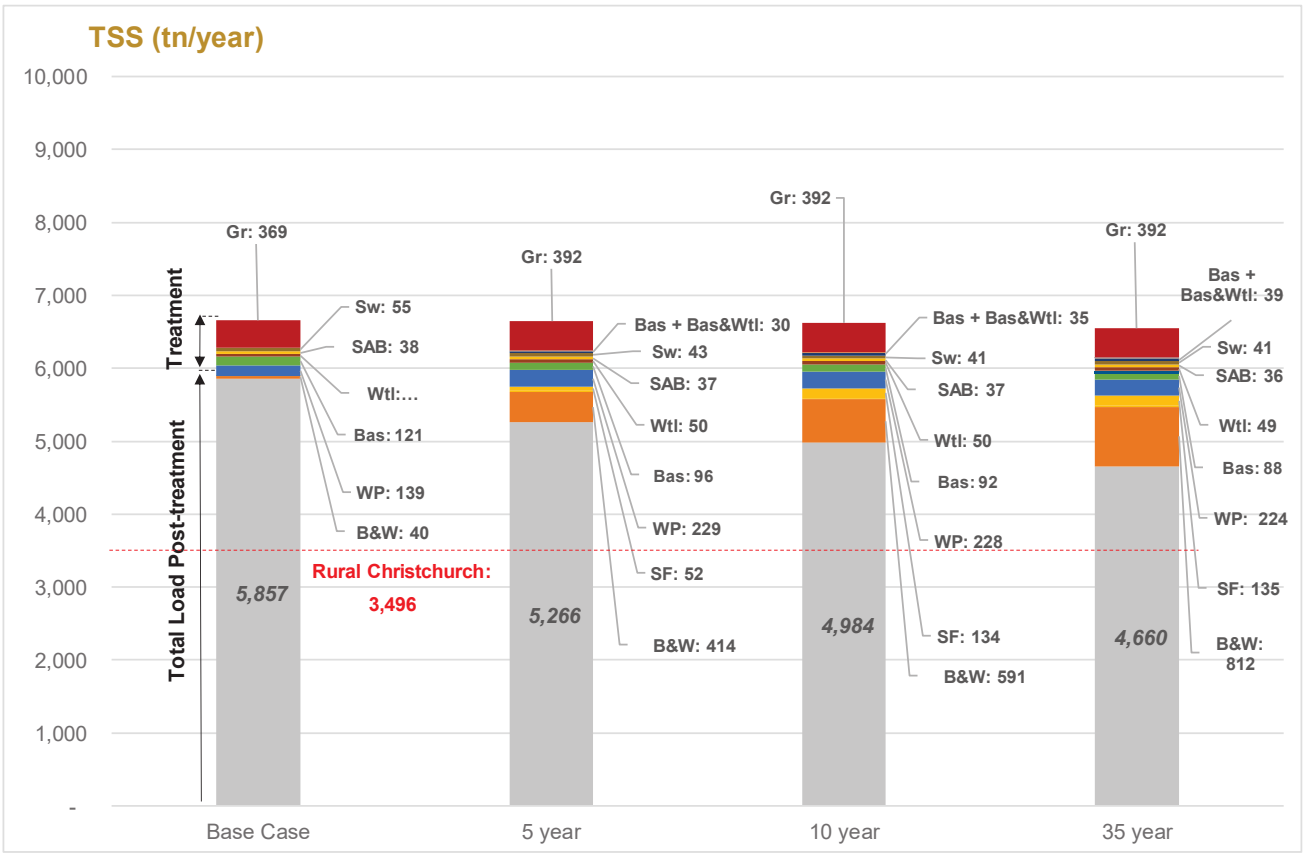

Figure 5: Modelled TSS in Best Practice Infrastructure scenario.

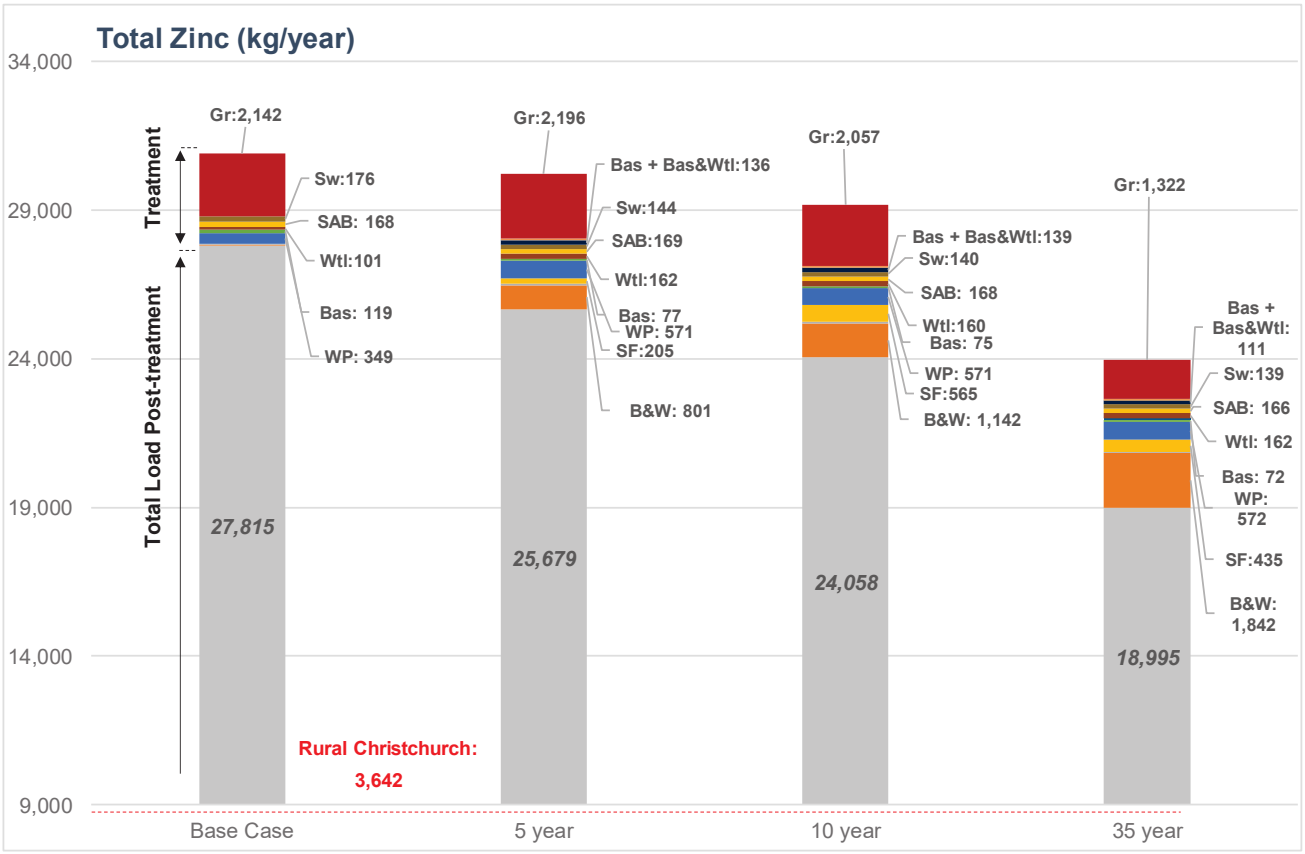

Figure 6: Modelled total zinc in Best Practice Infrastructure scenario.

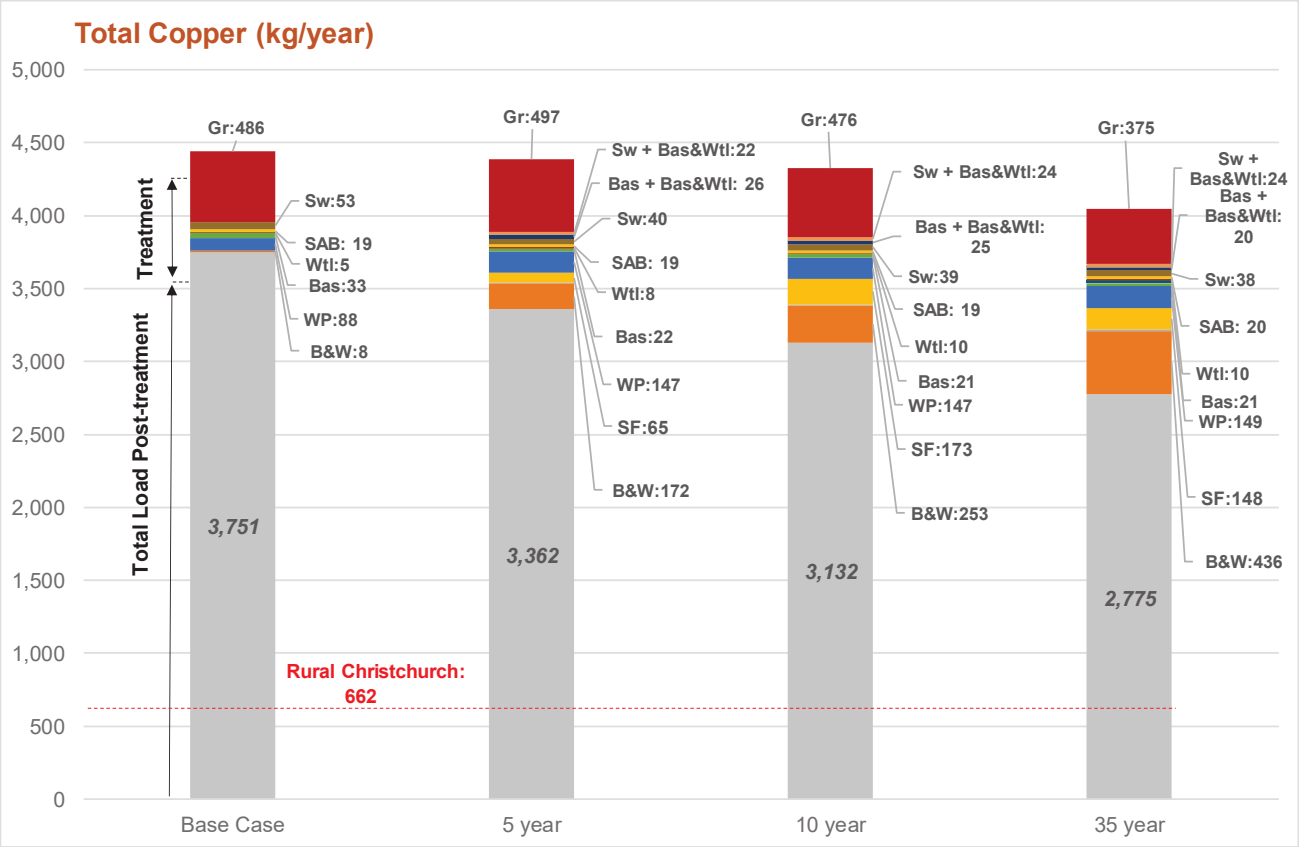

Figure 7: Modelled total copper in Best Practice Infrastructure scenario.

Urban development (renewal and densification) is estimated to lead to about 2 % in reduction of TSS, without additional treatment. This is 9 % for total copper and 22 % for total zinc (reduction in bare soil and better roofs). Routine roof replacement to pre-painted steel (not related to urban renewal) is estimated to cause about 11 % reduction of total zinc load. This is much less for TSS and total copper. Stormwater treatment is expected to remove about 29 % of TSS, 31 % of total copper and 21 % of total zinc after full implementation in the next 35 years.

As a reference, the contaminant load for a 'rural Christchurch' based on C-CLM model calculations is included in the graphs. If Christchurch was an entirely rural catchment, the load of TSS, total zinc and total copper that would reach the streams would be lower than in an urban developed Christchurch.

5.3 Roof Replacement

Roofs are the main source of total zinc in the Christchurch urban area (i.e., C-CLM catchment) and roof replacement could therefore in theory result in total zinc load reduction. However, on-going roof replacement by individual property owners (assumed to be whenever a building is 70 years of age) with either pre-painted steel roofs or tile roofs, is expected to result in little improvement of the total zinc load, as depicted in Figure 8.

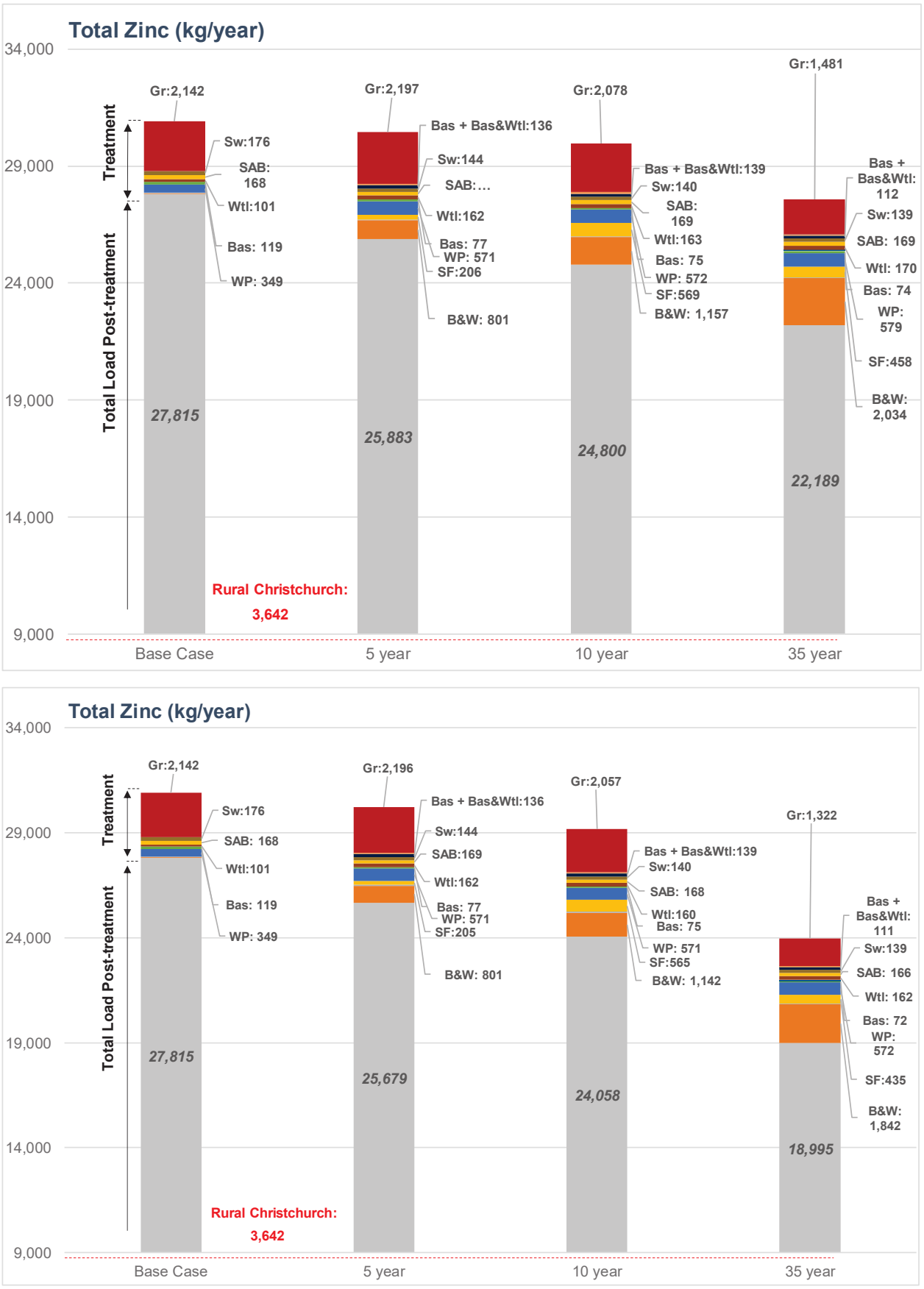

Figure 8: Modelled routine roof replacement effect (top pane: no routine roof replacement; bottom pane: roof replacement in Best Practice).

6.0 CONCLUSIONS AND RECOMMENDATIONS

6.1 General

A reduction of the contaminant load in stormwater runoff can be achieved in various ways, either by source control options or stormwater treatment. The Christchurch contaminant load model (C-CLM) has been used in this study to assess the annual contaminant load of sediment (total suspended solids, TSS), total zinc and total copper for each of the identified stormwater sub-catchments. The C-CLM was used to evaluate a reduction of catchment-wide contaminant loads in the next 35 years for a Best Practice Infrastructure scenario.

6.2 Conclusions

From the C-CLM modelling and high-level literature review the following conclusions can be drawn regarding Christchurch's stormwater contaminant loadings to the city's four main streams/river systems:

- **Best Practice Infrastructure:** Urban development (renewal and densification) is expected to result in approximately 2 % in reduction of TSS due to a reduction in areas of bare soil, without additional treatment. Total copper and total zinc loads are expected to reduce by 9 % and 22 % respectively mainly because of use of improved roof types. Routine roof replacement of existing and remaining roofs to a pre-painted steel roof under the Best Practice Infrastructure development scenario (not related to urban renewal), will cause about 11 % reduction of total zinc load. Much less reduction effects are expected for TSS and total copper. Stormwater treatment will remove about 29 % of TSS, 31 % of total copper and 21 % of total zinc after full implementation of currently planned treatment systems in the next 35 years.

6.3 Recommendations

It is recommended that the C-CLM model predictions in this report are used to indicatively assess the relative benefits that land use and treatment changes offers with respect to the CCC achieving future stormwater contaminant load reduction targets. Furthermore, it is recommended that the model can be used as a screening tool for prioritising sub-catchments and sources of contaminants. This could inform a more detailed analysis of priority sub-catchments, as well as monitoring programme development, and assessment of stormwater management infrastructure.

It is considered that the C-CLM is appropriate for the above recommended uses and for projecting annual average contaminant load reductions for various catchments throughout Christchurch City, for the purpose of setting targets for the CSNDC.

7.0 REFERENCES

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APPENDIX A

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APPENDIX B

C-CLM Stormwater Subcatchments and Predicted Loads

River	Sub-catchment	Area (ha)	TSS in Base Case (tonne/year)	Zinc in Base Case (kg/year)	Copper in Base Case (kg/year)	TSS in 5 Year Case (tonne/year)	Zinc in 5 Year Case (kg/year)	Copper in 5 Year Case (kg/year)	TSS in 10 Year Case (tonne/year)	Zinc in 10 Year Case (kg/year)	Copper in 10 Year Case (kg/year)	TSS in 35 Year Case (tonne/year)	Zinc in 35 Year Case (kg/year)	Copper in 35 Year Case (kg/year)
Styx	Hussey Swale	141	24	69	9	24	69	9	24	69	9	24	69	10
Styx	Ka Putahi	497	102	604	99	93	435	66	77	319	43	77	230	32
Styx	Kainga	907	163	465	80	163	421	73	164	373	65	154	123	19
Styx	Kruses Drain	389	94	554	78	94	551	78	83	477	76	24	246	30
Styx	Lower Styx	1781	402	207	70	402	206	70	402	201	70	402	191	72
Styx	Middle Styx	274	62	148	20	61	153	20	60	157	21	56	177	24
Styx	Northwood	73	2	36	4	2	36	4	2	35	4	2	33	4
Styx	Prestons Creek	90	23	119	14	23	120	14	18	113	14	5	45	5
Styx	Railway Drain	148	34	288	35	34	287	35	33	278	35	33	215	35
Styx	Redwood	118	35	56	8	18	54	7	12	52	6	6	34	4
Styx	Rhodes Drain	169	29	33	3	29	33	3	29	31	3	29	25	3
Styx	Smacks Creek	57	13	28	5	13	28	5	13	27	5	13	25	5
Styx	Styx Drain	343	82	330	33	28	213	13	28	209	13	26	137	16
Styx	Upper Styx	380	83	290	45	71	251	39	68	205	28	68	140	25
Avon	Addington	289	75	572	94	75	563	94	47	431	54	47	372	54
Avon	Airport	518	1	5	2	1	5	2	1	5	2	1	5	2
Avon	Antigua	174	43	417	54	31	363	40	31	349	40	30	262	40
Avon	Avon A	149	38	197	25	38	187	24	37	179	24	37	154	23

River	Sub-catchment	Area (ha)	TSS in Base Case (tonne/year)	Zinc in Base Case (kg/year)	Copper in Base Case (kg/year)	TSS in 5 Year Case (tonne/year)	Zinc in 5 Year Case (kg/year)	Copper in 5 Year Case (kg/year)	TSS in 10 Year Case (tonne/year)	Zinc in 10 Year Case (kg/year)	Copper in 10 Year Case (kg/year)	TSS in 35 Year Case (tonne/year)	Zinc in 35 Year Case (kg/year)	Copper in 35 Year Case (kg/year)
Avon	Avon B	537	132	744	112	127	729	109	126	699	108	124	557	108
Avon	Avondale	106	28	85	11	28	85	11	28	85	11	19	39	6
Avon	Avonside	293	79	418	67	71	393	59	71	385	59	67	311	56
Avon	Brittans	345	86	635	82	85	622	81	85	613	81	56	414	57
Avon	Burwood	95	23	145	18	23	144	18	23	134	18	23	121	18
Avon	Cranford	798	186	894	90	185	869	91	127	739	73	40	339	32
Avon	Cross	200	49	284	25	48	274	25	48	261	25	47	206	25
Avon	Dallington	235	67	159	21	67	156	21	67	145	21	59	88	15
Avon	Diversion	262	68	306	42	56	251	39	36	188	24	36	165	24
Avon	Dudley	270	65	459	48	65	447	48	48	373	37	45	341	36
Avon	Estuary	318	78	348	66	70	336	63	70	330	63	70	305	62
Avon	Frees	277	71	558	77	71	539	77	71	520	77	71	396	76
Avon	Hewlings	84	23	96	14	23	96	14	23	94	14	22	65	14
Avon	Ilam	310	63	319	35	63	319	35	63	317	35	62	263	35
Avon	Knights	183	46	267	43	42	253	40	41	243	40	13	120	17
Avon	New Brighton	433	95	671	83	92	655	83	92	640	82	79	544	74
Avon	No. 2 Drain	267	50	82	17	50	82	17	17	51	6	17	49	7
Avon	Park	85	28	20	6	28	20	6	28	20	6	28	20	6
Avon	Riccarton	321	76	552	60	75	523	59	34	382	27	33	273	27
Avon	Richmond	149	37	264	29	37	249	29	37	232	29	27	96	20
Avon	Shirley	181	46	182	22	44	173	22	42	158	21	38	147	21

River	Sub-catchment	Area (ha)	TSS in Base Case (tonne/year)	Zinc in Base Case (kg/year)	Copper in Base Case (kg/year)	TSS in 5 Year Case (tonne/year)	Zinc in 5 Year Case (kg/year)	Copper in 5 Year Case (kg/year)	TSS in 10 Year Case (tonne/year)	Zinc in 10 Year Case (kg/year)	Copper in 10 Year Case (kg/year)	TSS in 35 Year Case (tonne/year)	Zinc in 35 Year Case (kg/year)	Copper in 35 Year Case (kg/year)
Avon	Snellings	439	68	307	40	68	309	40	66	305	39	65	288	40
Avon	St Albans	235	52	500	45	52	484	45	51	470	45	47	371	43
Avon	Travis	319	93	231	36	88	230	36	88	228	36	80	190	31
Avon	Waimariri A	262	70	350	38	70	345	38	70	324	38	69	243	37
Avon	Waimariri B	329	68	160	16	68	160	16	68	157	16	65	121	16
Avon	Wairarapa A	357	91	395	42	91	386	42	90	361	41	90	320	41
Avon	Wairarapa B	398	84	834	128	84	798	121	76	664	89	76	466	75
Avon	Winchester	88	20	135	17	20	129	17	20	116	17	20	77	16
Heathcote	Aidanfield	54	5	108	6	2	72	2	2	71	2	2	68	2
Heathcote	Avoca Valley and Butts Valley	529	115	355	59	115	353	59	115	348	59	115	335	59
Heathcote	Ballintines Drain	102	25	119	10	25	119	10	24	100	10	24	63	10
Heathcote	Bells Creek	241	61	544	72	24	391	30	24	380	30	24	290	29
Heathcote	Bridle Path	630	133	368	58	133	367	58	133	363	58	133	345	58
Heathcote	Cashmere Valley	544	115	74	12	111	73	12	108	71	12	108	64	12
Heathcote	Curletts Drain	356	91	1074	157	41	634	63	41	624	62	41	577	62
Heathcote	Curries and Jardens Drains	404	94	959	147	93	946	146	93	927	144	93	820	135
Heathcote	Dyers / Hackthorne	105	28	111	8	28	107	8	28	103	8	27	91	8

River	Sub-catchment	Area (ha)	TSS in Base Case (tonne/year)	Zinc in Base Case (kg/year)	Copper in Base Case (kg/year)	TSS in 5 Year Case (tonne/year)	Zinc in 5 Year Case (kg/year)	Copper in 5 Year Case (kg/year)	TSS in 10 Year Case (tonne/year)	Zinc in 10 Year Case (kg/year)	Copper in 10 Year Case (kg/year)	TSS in 35 Year Case (tonne/year)	Zinc in 35 Year Case (kg/year)	Copper in 35 Year Case (kg/year)
Heathcote	Halswell	177	29	225	22	26	225	21	26	222	22	25	197	23
Heathcote	Haytons Stream	672	41	211	29	36	200	27	36	201	27	36	180	28
Heathcote	Heathcote River Corridor	242	62	292	45	59	270	40	58	259	40	58	213	39
Heathcote	Hendersons Basin	279	53	34	6	44	32	6	44	31	6	43	31	7
Heathcote	Hendersons Road	134	40	45	12	11	31	5	11	34	5	10	37	6
Heathcote	Hoon Hay Valley	701	153	38	5	47	28	3	47	29	3	47	29	3
Heathcote	Jacksons Creek	355	82	674	64	82	640	64	82	602	63	82	422	62
Heathcote	Luneys Drain	64	15	35	3	15	35	3	15	35	3	14	25	3
Heathcote	Milns	42	13	4	1	2	3	0	2	4	1	2	8	1
Heathcote	Paparua Stream	1558	244	1850	255	174	1635	200	173	1617	200	171	1533	202
Heathcote	Sherrings Drain	84	23	86	9	20	75	7	20	73	7	20	39	7
Heathcote	Sibleys and Scotts Drains	662	182	326	19	182	320	19	181	310	19	181	255	19
Heathcote	Steam Wharf Stream	97	28	108	18	28	107	18	28	106	18	28	97	17
Heathcote	Sutherlands	191	52	25	3	18	20	2	18	21	3	16	27	4

River	Sub-catchment	Area (ha)	TSS in Base Case (tonne/year)	Zinc in Base Case (kg/year)	Copper in Base Case (kg/year)	TSS in 5 Year Case (tonne/year)	Zinc in 5 Year Case (kg/year)	Copper in 5 Year Case (kg/year)	TSS in 10 Year Case (tonne/year)	Zinc in 10 Year Case (kg/year)	Copper in 10 Year Case (kg/year)	TSS in 35 Year Case (tonne/year)	Zinc in 35 Year Case (kg/year)	Copper in 35 Year Case (kg/year)
Heathcote	Victory Drain	496	143	139	14	143	136	14	143	127	14	143	106	14
Heathcote	Waltham	415	99	1051	124	97	1009	117	97	988	117	96	821	115
Heathcote	Westlake	39	4	62	5	4	62	5	4	61	5	4	46	5
Heathcote	Wilderness Drain	480	113	931	100	112	907	99	112	882	99	111	765	98
Heathcote	Worsleys Valley	374	76	78	3	71	78	3	65	78	3	64	79	4
Halswell	Cares Drain	81	14	7	1	14	7	1	14	7	1	14	6	1
Halswell	Carrs Road	132	17	90	16	8	35	7	8	33	7	8	24	6
Halswell	Chesmars Drain	154	26	19	2	26	18	2	26	18	2	26	14	2
Halswell	Creamery Stream	258	57	71	10	29	74	10	29	79	11	27	100	15
Halswell	Halswell Quarry	219	41	65	6	38	62	6	32	58	5	31	54	7
Halswell	Halswell Rentention Basin	240	36	1010	136	36	1004	135	36	1003	135	36	985	135
Halswell	Knights Confluence	34	6	4	1	6	4	1	6	4	1	6	4	1
Halswell	Knights Stream Headwaters	89	15	177	32	15	162	29	15	148	27	16	74	14
Halswell	Landsdowne Valley	736	133	54	6	116	51	5	116	50	5	116	46	6
Halswell	Marshs Road	203	25	61	12	25	59	12	25	57	11	25	42	10

River	Sub-catchment	Area (ha)	TSS in Base Case (tonne/year)	Zinc in Base Case (kg/year)	Copper in Base Case (kg/year)	TSS in 5 Year Case (tonne/year)	Zinc in 5 Year Case (kg/year)	Copper in 5 Year Case (kg/year)	TSS in 10 Year Case (tonne/year)	Zinc in 10 Year Case (kg/year)	Copper in 10 Year Case (kg/year)	TSS in 35 Year Case (tonne/year)	Zinc in 35 Year Case (kg/year)	Copper in 35 Year Case (kg/year)
Halswell	Nottingham Headwaters	130	31	269	29	31	269	29	31	267	29	31	237	29
Halswell	Nottingham Stream	52	16	60	8	15	59	8	12	57	8	12	53	8
Halswell	Owaka	53	11	248	46	7	118	22	7	106	20	8	44	9
Halswell	West Hornby	360	58	936	172	59	851	157	59	764	141	63	331	64

APPENDIX C

Projected City-wide Annual Contaminant Loads for Best Practice Infrastructure Scenario

TSS (t/yr)

Scenario	Year	Total Load without Treatment	Total Load Post-treatment	% Removed
Base Case	Jan-2017	6,657	5,857	12%
5 year	Jan-2022	6,642	5,266	21%
10 year	Jan-2027	6,619	4,984	25%
35 year	Jan-2052	6,546	4,660	29%

ZINC (kg/yr)

Scenario	Year	Total Load without Treatment	Total Load Post-treatment	% Removed
Base Case	Jan-2017	30,925	27,815	10%
5 year	Jan-2022	30,239	25,679	15%
10 year	Jan-2027	29,180	24,058	18%
35 year	Jan-2052	23,978	18,995	21%

COPPER (kg/yr)

Scenario	Year	Total Load without Treatment	Total Load Post-treatment	% Removed
Base Case	Jan-2017	4,444	3,751	16%
5 year	Jan-2022	4,387	3,362	23%
10 year	Jan-2027	4,328	3,132	28%
35 year	Jan-2052	4,045	2,775	31%

APPENDIX D

Projected Annual Contaminant Loads for Best Practice Infrastructure Scenario Maps

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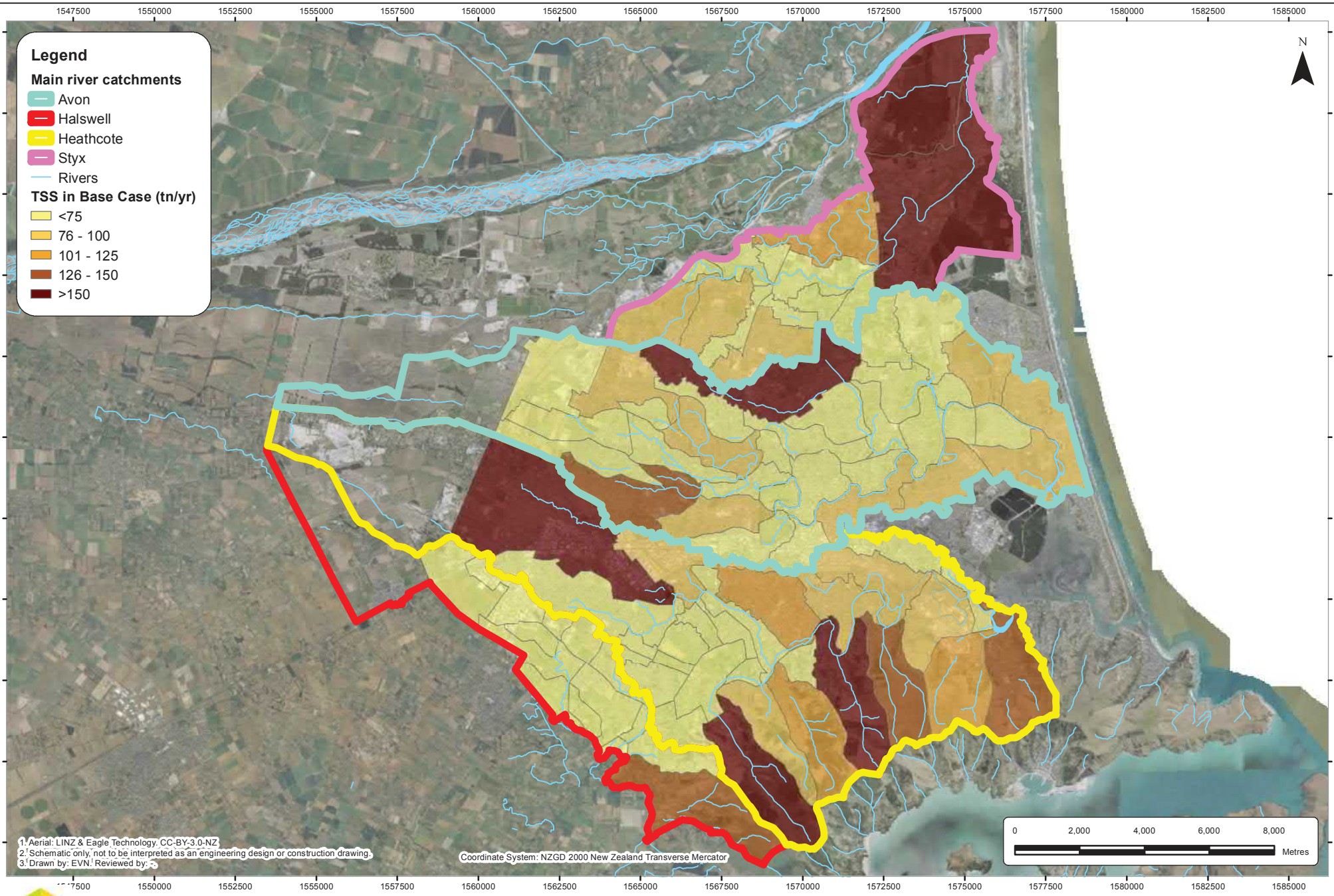

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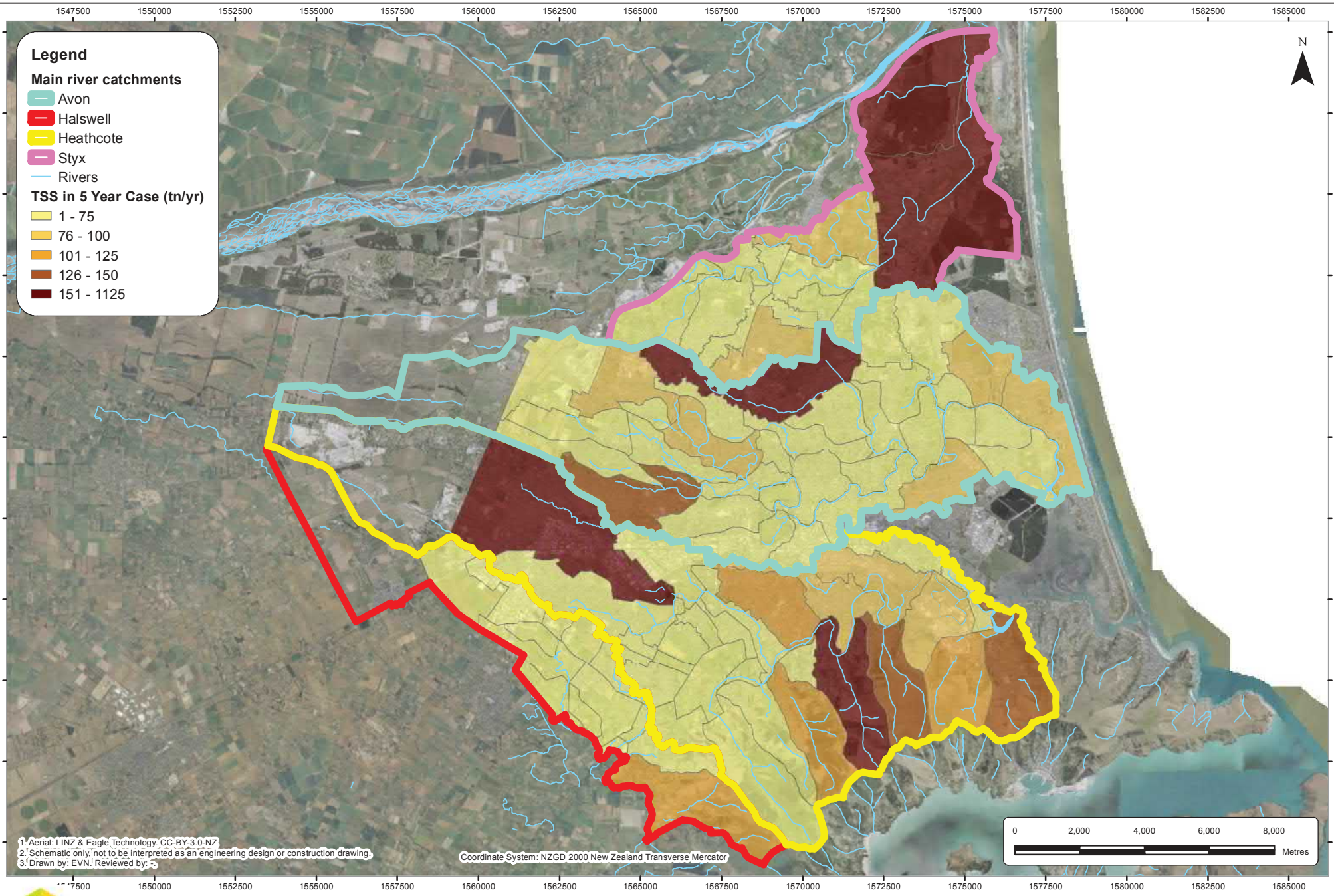

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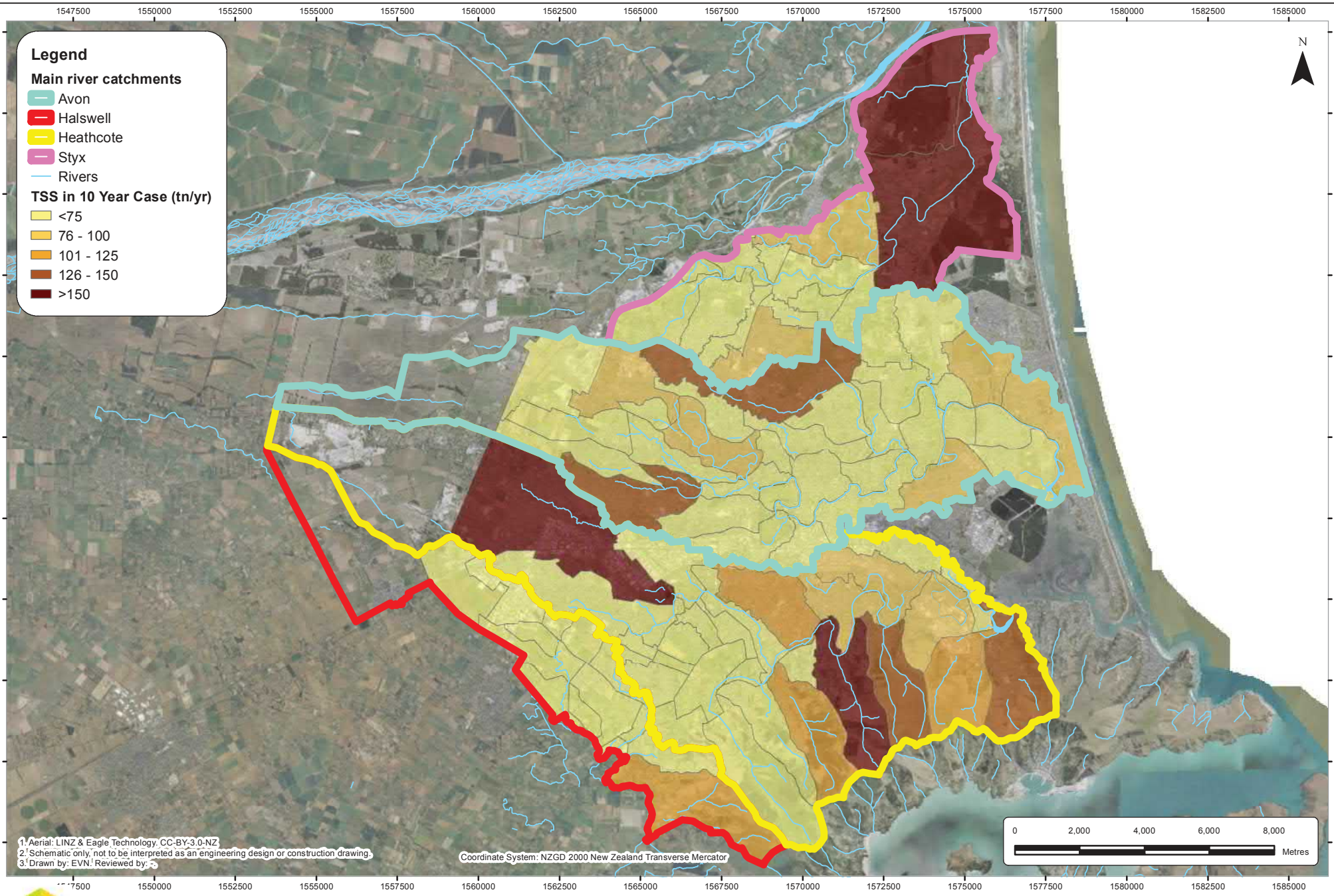

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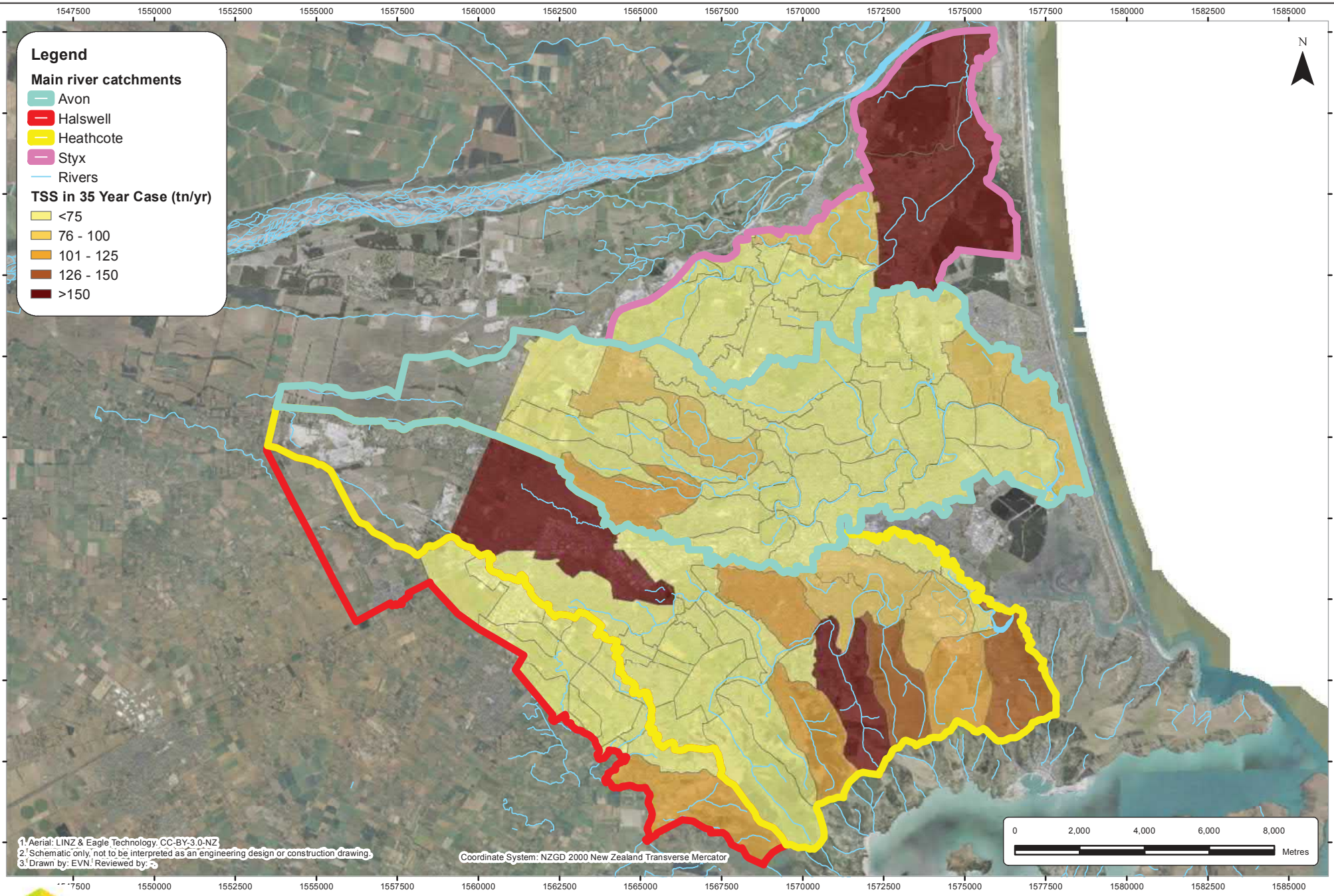

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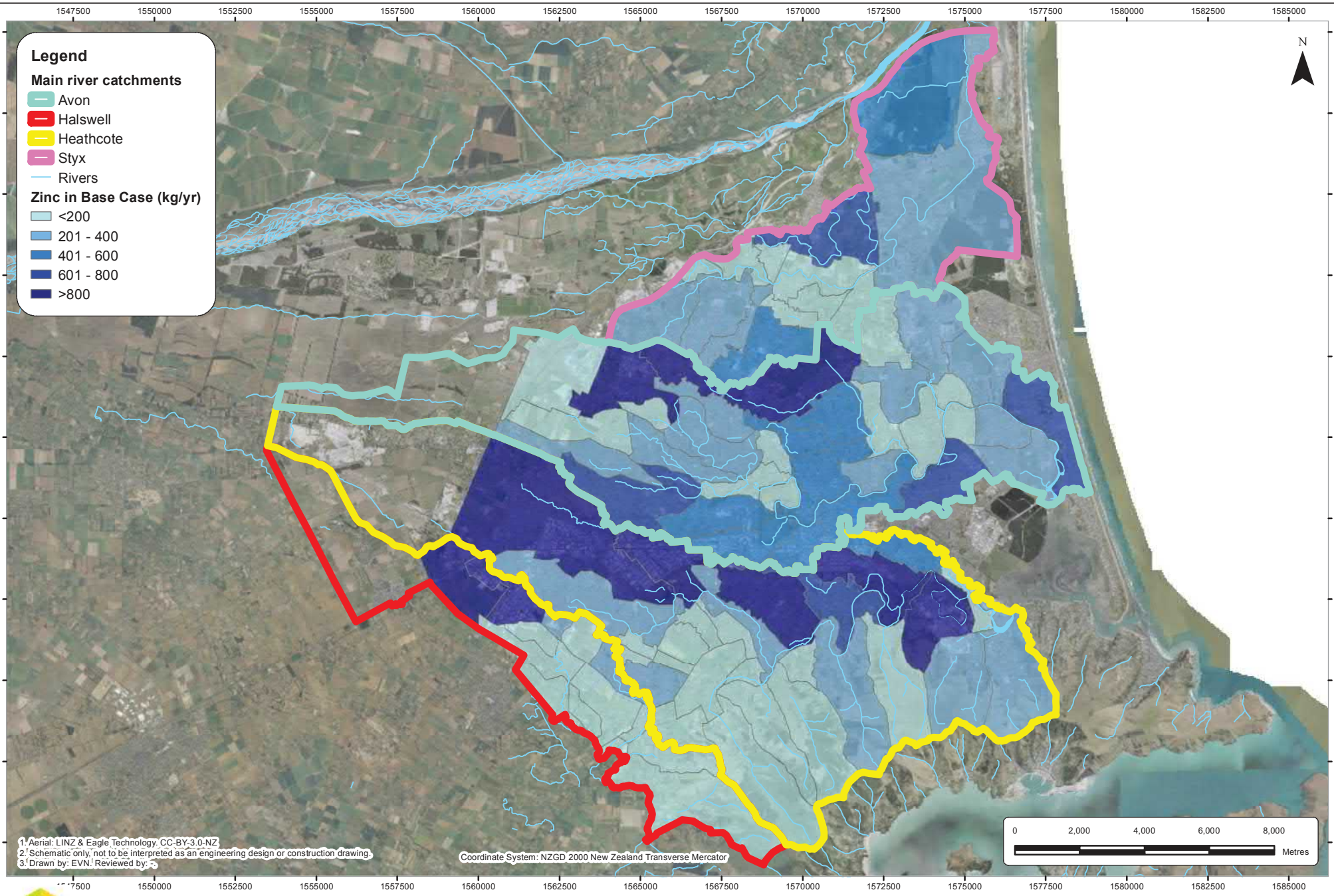

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CONTAMINANT LOAD - BEST PRACTICE INFRASTRUCTURE

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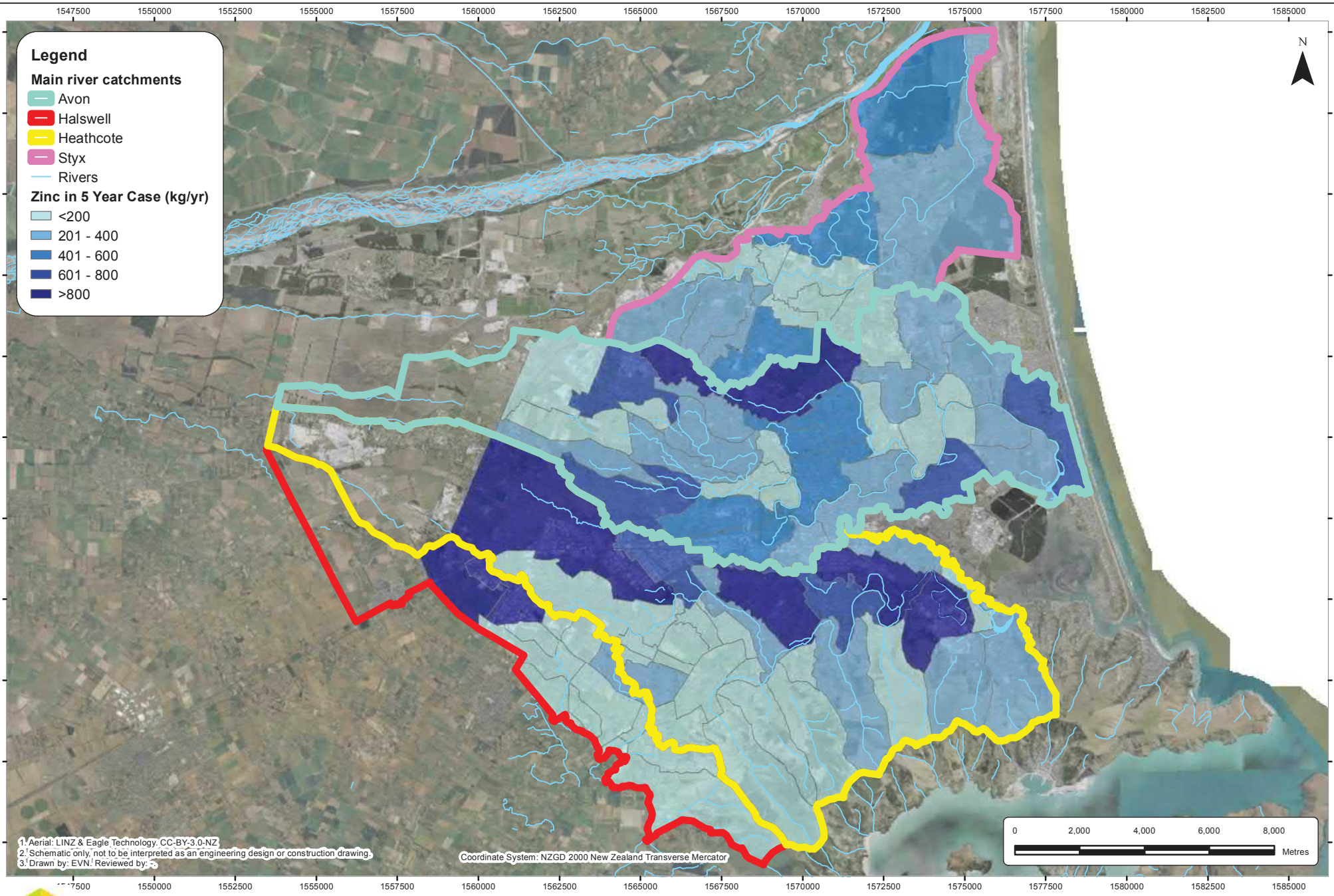

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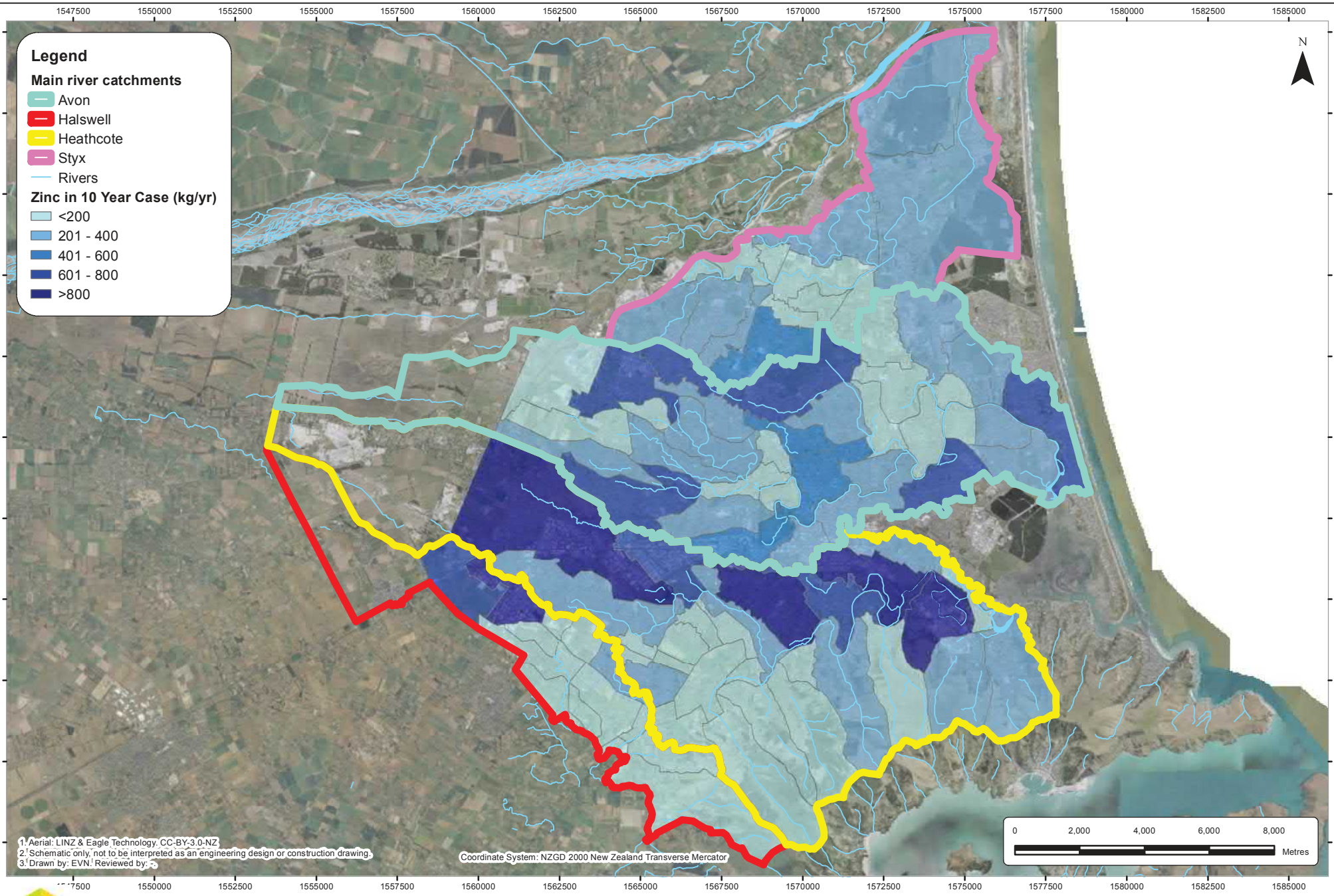

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CONTAMINANT LOAD - BEST PRACTICE INFRASTRUCTURE

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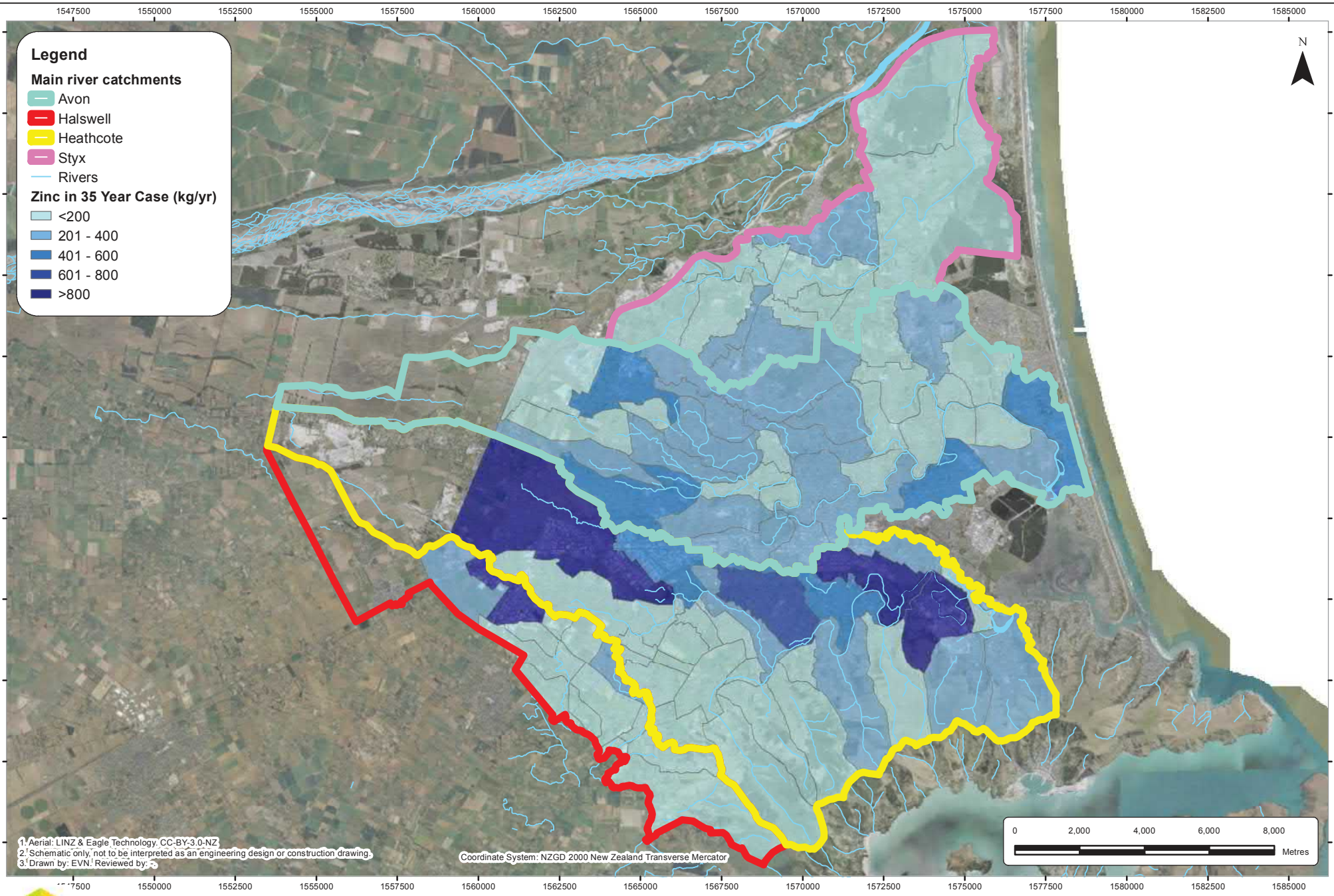

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CONTAMINANT LOAD - BEST PRACTICE INFRASTRUCTURE

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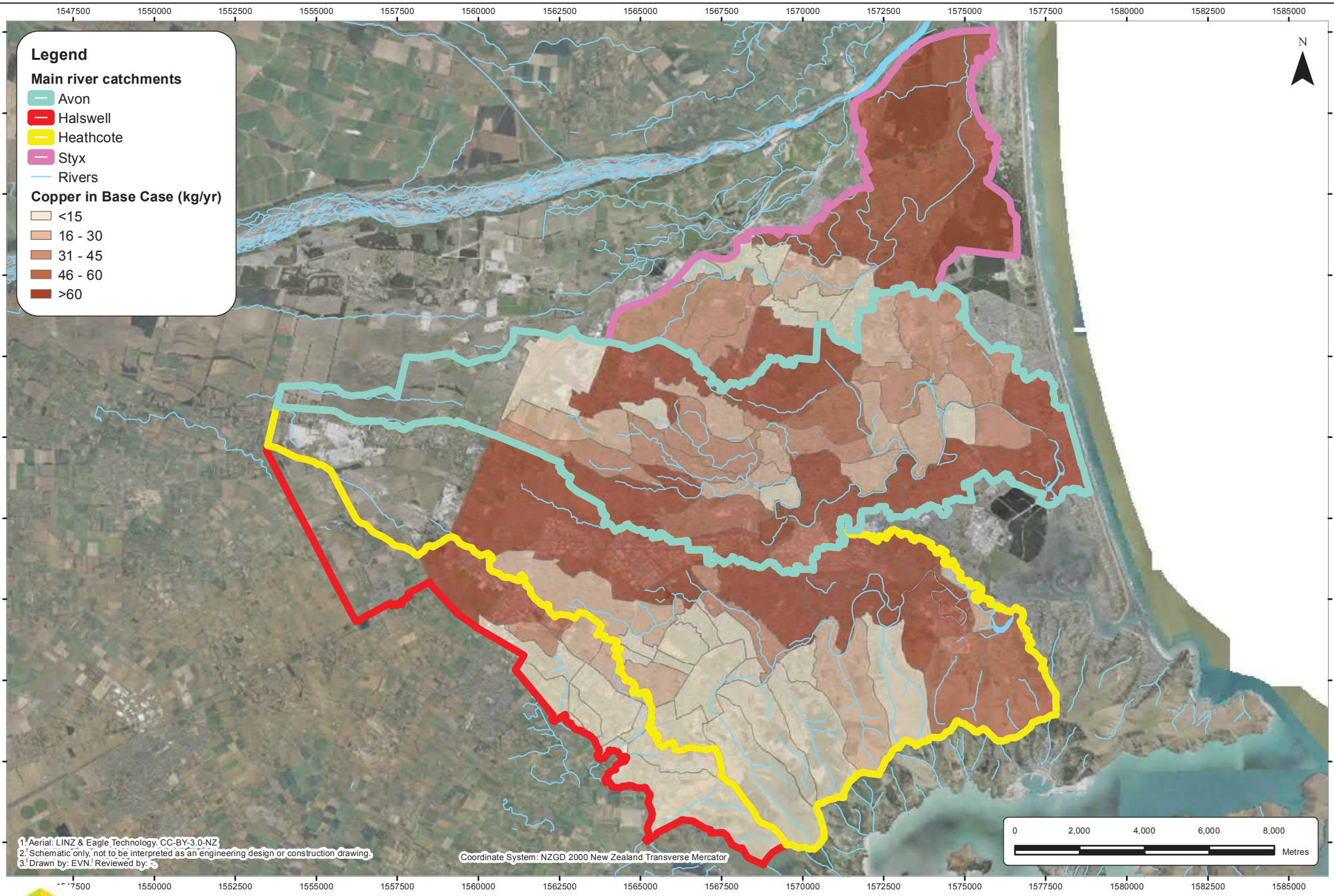

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CONTAMINANT LOAD - BEST PRACTICE INFRASTRUCTURE

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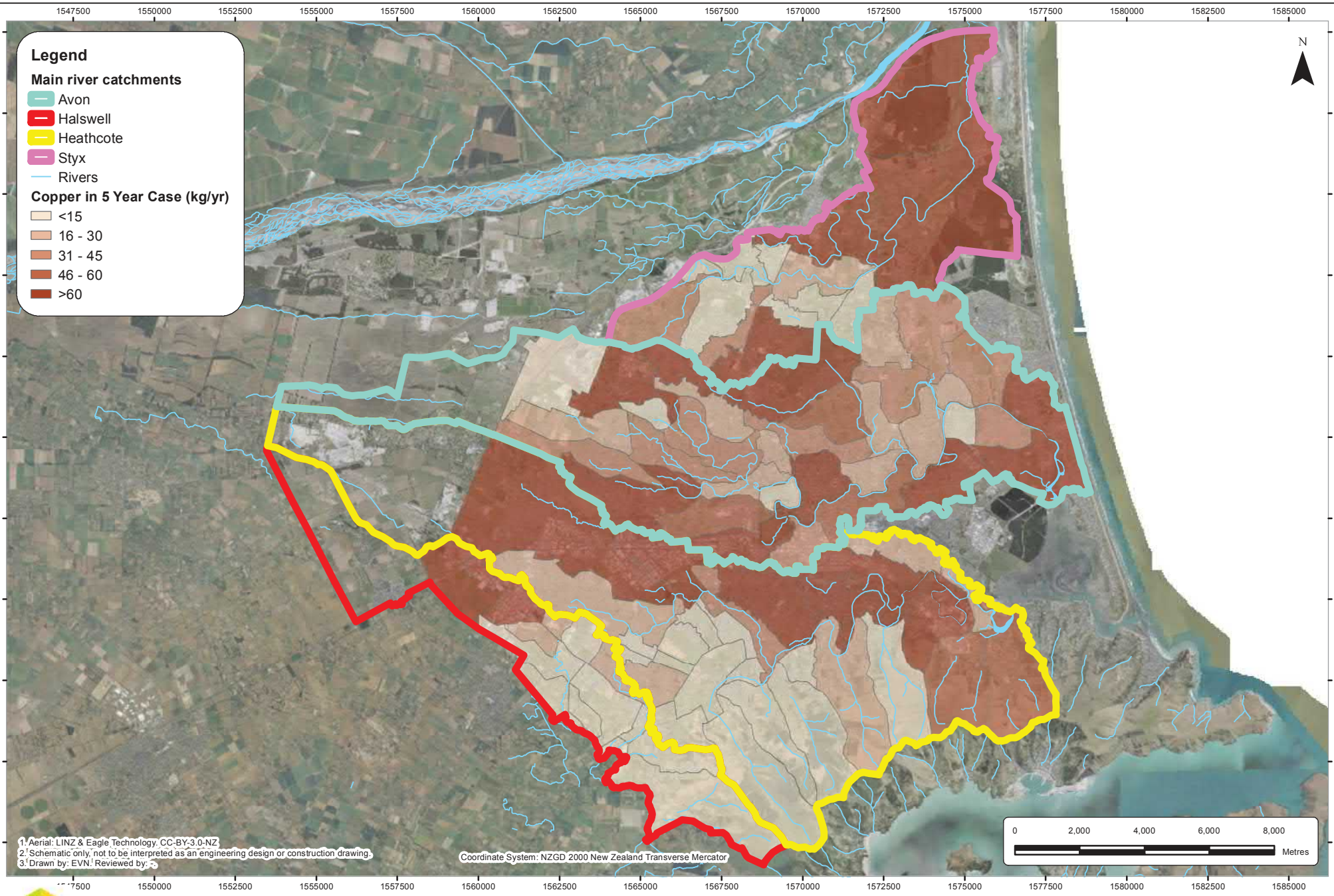

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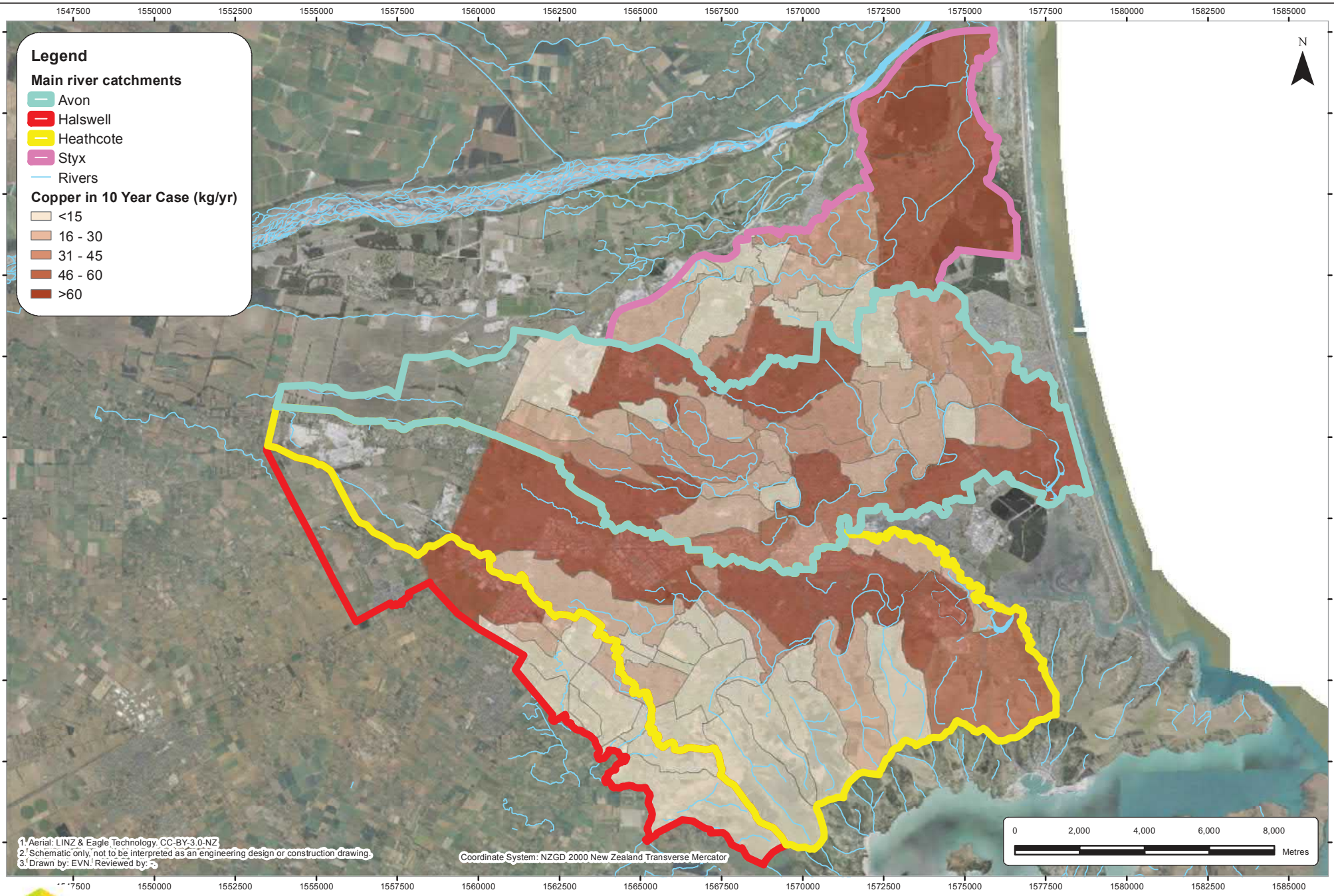

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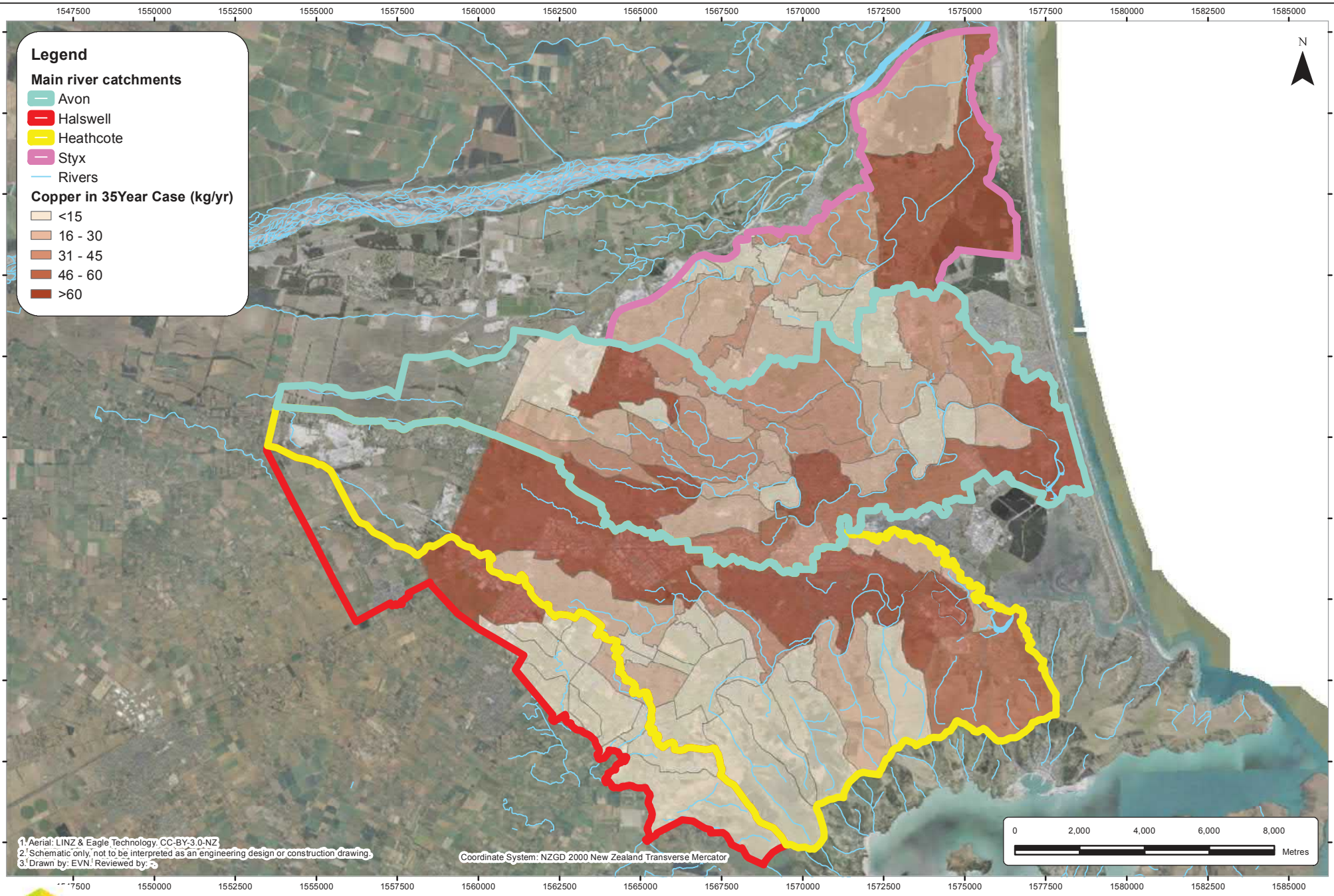

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Schedule 6: General City Conditions – Water Quality and Quantity

This table indicates minimum requirements to enable discharges under this consent from greenfield developments and re-developments in areas not yet covered by a Stormwater Management Plan. Until 1 January 2025, for any development where the Christchurch City Council (CCC) considers there are factors that require Canterbury Regional Council input it can choose to not accept a proposed discharge to its network, and therefore a consent from the Regional Council would be required. The CCC may also require a higher standard than is represented in the table below in order to mitigate effects on the network or if any special conditions exist.

Source of Stormwater Discharge(s)	**SMALL SITES** Total area of disturbance does not exceed 1,000m^2	**LARGE SITES** Total area of disturbance equals, or is greater than 1,000m^2
From/during land disturbance activities	Erosion and Sediment Control Plan is required	Erosion and Sediment Control Plan is required
From new / re-development **residential** roof and hardstand areas	No discharge onto or into land where average site slope exceeds 5 degrees Sumps collecting runoff from new hardstand areas shall be fitted with submerged or trapped outlets wherever practicable An assessment of water quantity effects and provision of on-site stormwater storage or network upgrade may be required for sites in the flat** On-site rain water storage is required for new and redevelopment sites on the hills	No discharge onto or into land where average site slope exceeds 5 degrees First flush treatment is required for stormwater runoff from new hardstand areas in excess of 150m^2 and buildings with copper or uncoated galvanised metal roofs or guttering/spouting* An assessment of water quantity effects and provision of on-site stormwater storage or network upgrade may be required for sites in the flat** On-site rain water storage is required for new and redevelopment sites on the hills
From new / re-development **non-residential** roof and hardstand areas	No discharge onto or into land where average site slope exceeds 5 degrees First flush treatment is required for stormwater runoff from new hardstand areas in excess of 150m^2, buildings with copper or uncoated galvanised roofs or guttering/spouting and high-use sites An assessment of water quantity effects and provision of on-site stormwater storage or network upgrade may be required** Site management and spill procedures required for sites that engage in hazardous activities***	No discharge onto or into land where average site slope exceeds 5 degrees First flush treatment is required for stormwater runoff from new hardstand areas in excess of 150m^2, buildings with copper or uncoated galvanised roofs or guttering/spouting and high-use sites An assessment of water quantity effects and provision of on-site stormwater storage or network upgrade may be required** Site management and spill procedures required for sites that engage in hazardous activities***

* CCC has discretion to waive the requirement for first flush treatment of hardstand areas on large residential sites where the amount of pollution-generating hardstand being added is considered to have less than minor effect. "Uncoated" means without a painted or enameled coating.

** Quantity assessment and mitigation - The effects of the discharge on the stormwater network capacity and/or the extent or duration of flooding on downstream properties are to be assessed. Where CCC considers an increase (including cumulative increases) has a more than minor effect, onsite stormwater attenuation or stormwater network upgrade shall be provided. The details of storage volume and peak discharges or network capacity required to mitigate effects on flooding or network capacity constraints shall be determined by the Christchurch City Council Planning Engineer.

*** Site management and spill procedures – Procedures are to be implemented to prevent the discharge of hazardous substances or spilled contaminants discharging into any land or surface waters via any conveyance path.

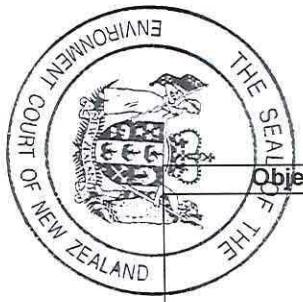
Schedule 7: Receiving Environment Objectives and Attribute Target Levels for Waterways

- *The EMP outlines the methodology for the monitoring of Attributes and how these will be compared against Attribute Target Levels.*
- *TBC-A = To Be Confirmed once a full year of monitoring allows hardness modified values to be calculated, in accordance with Condition 52.*
- *TBC-B = To Be Confirmed following engagement with Papatipu Rūnanga, through an update to the EMP, in accordance with Condition 54.*

Objective	Attribute	Attribute Target Level	Basis for Target
Adverse effects on ecological values do not occur due to stormwater inputs	QMCI	Lower limit QMCI scores: • Spring-fed – plains – urban waterways: 3.5 • Spring-fed – plains waterways: 5 • Banks Peninsula waterways: 5	QMCI is an indicator of aquatic ecological health, with higher numbers indicative of better quality habitats, due to a higher abundance of more sensitive species. QMCI scores are taken from the guidelines in Table 1a of the LWRP (Canterbury Regional Council, 2018). This metric is designed for wade able sites and should therefore be used with caution for non-wade able sites. These targets can be achieved through reducing contaminant loads and waterway restoration.
Adverse effects on water clarity and aquatic biota do not occur due to sediment inputs	Fine sediment (<2 mm diameter) percent cover of stream bed TSS concentrations in surface water	Upper limit fine sediment percent cover of stream bed: • Spring-fed – plains – urban waterways: 30% • Spring-fed – plains waterways: 20% • Banks Peninsula waterways: 20% Upper limit concentration of TSS in surface water: 25 mg/L No statistically significant increase in TSS concentrations in surface water	Sediment (particularly from construction) can decrease the clarity of the water, and can negatively affect the photosynthesis of plants and therefore primary productivity within streams, interfere with feeding through the smothering of food supply, and can clog suitable habitat for species. The sediment cover Target Levels are taken from the standards for the original Styx and South-West Stormwater Management Plan consents, and are based on Table 1a of the LWRP (Canterbury Regional Council, 2018). These targets should be used with caution at sites that likely naturally have soft-bottom channels. These targets can be achieved through reducing contaminant loads (particularly using erosion and sediment control) and instream sediment removal.
Adverse effects on aquatic biota do not occur due to copper, lead and zinc inputs in surface water	Zinc, copper and lead concentrations in surface water	Upper limit concentration of dissolved zinc: • Ōtākaro/ Avon River catchment: 0.0297 mg/L • Ōpāwaho/ Heathcote River catchment: 0.04526 mg/L • Cashmere Stream: 0.00724 mg/L • Huritīni / Halswell River catchment: 0.01919 mg/L • Pūharakekenui/ Styx River catchment: 0.01214 mg/L • Ōtūkaikino River catchment: 0.00868 mg/L • Linwood Canal: 0.146 mg/L • Banks Peninsula catchments: TBC-A	These metals can be toxic to aquatic organisms, negatively affecting such things as fecundity, maturation, respiration, physical structure and behavior. The CCC has developed these hardness modified trigger values in accordance with the methodology in the 'Australian and New Zealand Environment and Conservation Council, and Agriculture and Resource Management Council of Australia and New Zealand' (ANZECC, 2000) guidelines, and the species protection level relevant to each waterway in the LWRP (Canterbury Regional Council, 2017). This calculation document can be provided on request. These targets can be achieved primarily through reducing contaminant loads.



Objective	Attribute	Attribute Target Level	Basis for Target
		Upper limit concentration of dissolved copper: • Ōtākaro/ Avon River catchment: 0.00356 mg/L • Ōpāwaho/ Heathcote River catchment: 0.00543 mg/L • Cashmere Stream: 0.00302 mg/L • Huritīni / Halswell River catchment: 0.00336 mg/L • Pūharakekenui/ Styx River catchment: 0.00212 mg/L • Ōtūkaikino River catchment: 0.00152 mg/L • Linwood Canal: 0.0175 mg/L • Banks Peninsula catchments: TBC-A Upper limit concentration of dissolved lead: • Ōtākaro/ Avon River catchment: 0.01554 mg/L • Ōpāwaho/ Heathcote River catchment: 0.02916 mg/L • Cashmere Stream: 0.00521 mg/L • Huritīni / Halswell River catchment: 0.01257 mg/L • Pūharakekenui/ Styx River catchment: 0.00634 mg/L • Ōtūkaikino River catchment: 0.00384 mg/L • Linwood Canal: 0.167 mg/L • Banks Peninsula catchments: TBC-A No statistically significant increase in copper, lead and zinc concentrations	
Excessive growth of macrophytes and filamentous algae does not occur due to nutrient inputs	Total macrophyte and filamentous algae (>20 mm length) cover of stream bed	Upper limit total macrophyte cover of the stream bed: • Spring-fed – plains – urban waterways: 60% • Spring-fed – plains waterways: 50% • Banks Peninsula waterways: 30% Upper limit filamentous algae cover of the stream bed:	Macrophyte and algae cover are indicators of the quality of aquatic habitat. Targets are taken from Table 1a of the LWRP (Canterbury Regional Council, 2018). Improvement towards these targets can be achieved by reduction in nutrient concentrations and riparian planting to shade the waterways.



Objective	Attribute	Attribute Target Level	Basis for Target
		• Spring-fed – plains – urban waterways: 30% • Spring-fed – plains waterways: 30% • Banks Peninsula waterways: 20%	
Adverse effects on aquatic biota do not occur due to zinc, copper, lead and PAHs in instream sediment	Zinc, copper, lead and PAHs concentrations in instream sediment	Upper limit concentration of total recoverable metals for all classifications: • Copper = 65 mg/kg dry weight • Lead = 50 mg/kg dry weight • Zinc = 200 mg/kg dry weight • Total PAHs = 4 10 mg/kg dry weight No statistically significant increase in copper, lead, zinc and Total PAHs	Meta Metals can bind to sediment and remain in waterways, potentially negatively affecting biota. These trigger values are based on the ANZECC guidelines (ANZECC, 2018). These targets can be achieved through reducing contaminant loads and instream sediment removal.
Adverse effects on Mana Whenua values do not occur due to stormwater inputs	Waterway Cultural Health Index and State of Takiwā scores	Lower limit averaged Waterway Cultural Health Index and State of Takiwā scores for all classifications: • Spring-fed – plains – urban waterways: TBC-B • Spring-fed – plains waterways: TBC-B Banks Peninsula waterways: TBC-B	The Waterway Cultural Health Index assesses cultural values and indicators of environmental health, such as mahinga kai (food gathering). These indices are on a scale of 1 - 5, with higher scores indicative of greater cultural values. No guidelines are available currently for the different types of waterways, so these targets will be developed specifically for this consent, with higher targets for waterways with higher values. These targets can be achieved through reducing contaminant loads and habitat restoration.

Schedule 8: Receiving Environment Objectives and Attribute Target Levels for Coastal Waters

- *The EMP outlines the methodology for the monitoring of Attributes and how these will be compared against Attribute Target Levels.*
- *TBC-B = To Be Confirmed following consultation with Papatipu Rūnanga, through an update to the EMP, in accordance with Condition 54.*

Objective	Attribute	Attribute Target Level	Basis for Target
Adverse effects on water clarity and aquatic biota do not occur due to sediment inputs	TSS concentrations in surface water	No statistically significant increase in TSS concentrations	Elevated levels of TSS in the water column decrease the clarity of the water and can adversely affect aquatic plants, invertebrates and fish. For example, sediment can affect photosynthesis of plants and therefore primary productivity, interfere with feeding through the smothering of food supply, and can clog suitable habitat for species. There is no guideline available for this parameter, so no change in concentrations is proposed to be conservative. The target will be achieved by reducing contaminant loads (particularly using erosion and sediment control measures).
Adverse effects on aquatic biota do not occur due to copper, lead and zinc inputs in surface water	Copper, lead and zinc concentrations in surface water	Maximum dissolved metal concentrations for all classes (with the exception of the Operational Area of the Port of Lyttelton): • Copper: 0.0013 mg/L • Lead: 0.0044 mg/L • Zinc: 0.015 mg/L No statistically significant increase in copper, lead and zinc concentrations	Metals, in particular, copper, lead and zinc, can be toxic to aquatic organisms, negatively affecting such things as fecundity, maturation, respiration, physical structure and behavior (Harding, 2005). These targets are taken from the ANZECC (2000) guidelines for the protection of 95% of species. The Operational Area of the Port of Lyttelton is affected by direct discharges from boats that will make monitoring of the effects of stormwater difficult, therefore the targets are not applicable to this area. These targets will be achieved by reducing contaminant loads.
Adverse effects on Mana Whenua values do not occur due to stormwater inputs	Marine Cultural Health Index and State of Takiwā scores	Minimum averaged Marine Cultural Heath Index and State of Takiwā scores for all classes: • TBC-B	The Marine Cultural Health Index and State of Takiwā scores assesses cultural values and indicators of environmental health, such as mahinga kai (food gathering). These indices are on a scale of 1 - 5, with higher scores indicative of greater cultural values. No guidelines are available currently for coastal areas, so this target will be developed specifically for this consent. These targets can be achieved through reducing contaminant loads.

Schedule 9: Receiving Environment Objectives and Attribute Target Levels for Groundwater and Springs

- *The EMP outlines the methodology for the monitoring of Attributes and how these will be compared against Attribute Target Levels*

Objective	Attribute	Attribute Target Level	Basis for Target
Protect drinking water quality	Copper, lead, zinc and *Escherichia coli* concentrations in drinking water	Concentration to not exceed: • Dissolved Copper: 0.5 mg/L • Dissolved Lead: 0.0025 mg/L • Dissolved Zinc:0.375 mg/L No statistically significant increase in the concentration of *Escherichia coli* at drinking water supply wells	The most important use of Christchurch groundwater is the supply of the urban reticulated drinking water supply. Contaminants in stormwater that infiltrate into the ground could impact on the quality of water supply wells and/or springs. The compliance criteria for a potable and wholesome water supply are specified in the Drinking Water Standards for New Zealand 2005 (Revised 2008). Metals and *E.coli* were chosen for these targets, as these are contaminants present in stormwater. The target values for copper and lead are a quarter of the Maximum Acceptable Value (MAV) or Guideline Value (GV) taken from the Drinking Water Standards for New Zealand 2005 (revised 2008). This is to ensure investigations occur before the water quality limits in the LWRP are exceeded, which are that concentrations are not to exceed 50% of the MAV. An equivalent criteria has also been applied to the zinc target, which is not included in the LWRP water quality limits, but has a guideline in the drinking water standards.
Avoid widespread adverse effects on shallow groundwater quality	Electrical conductivity in groundwater	• No statistically significant increase in electrical conductivity	Contaminants in stormwater that infiltrate into the ground could impact on groundwater quality. Long term groundwater quality at monitoring wells is undertaken by Canterbury Regional Council. Those monitoring points that occur within the urban area could be impacted by CCC stormwater management activities. Electrical conductivity is to be used as an indicator for identifying any general changes in groundwater quality related to recharge.

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Schedule 10: Receiving Environment Attribute Target Levels for Water Quantity

MODELLED CATCHMENTS

Objective for the management of stormwater quantity:

To mitigate the risk of inundation, damage to downstream property or infrastructure or human safety through management of s~~S~~tormwater run-off volumes and peak flows**. The extent of mitigation shall be assessed against the achievement of the** ~~**are managed so that they do not cause or exacerbate the risk of inundation, erosion or damage to property or infrastructure downstream or risks to human safety above and acceptable level, determined by the**~~ attribute target level(s) for each ~~**catchment**~~ **receiving environment.**

Attribute Target Level: Modelled flood levels for the relevant AEP for the assessment year critical duration event shall not increase more than the Maximum Increase listed below when compared to the same modelled AEP for the baseline year impervious scenario critical duration, as determined using CCC flood models. The baseline year scenario and assessment year scenario shall be identical except for changes to the impervious area, mitigation measures and the inclusion of any new network(s) that has arisen between the dates of the two scenarios and within the city limits. All non-variant scenario parameters shall be as at the assessment year scenario. The critical duration shall be assessed at the monitoring location of the attribute target level. Non-variant scenario parameters include, but are not limited to, channel cross-sections, roughness and floodplain shape. Prior to undertaking the assessment, the appropriateness of the non-variant scenario parameters shall be assessed and updated if necessary.

~~**Additional Attribute Target Level for the Pūharakekenui/ Styx River:**~~
~~**Modelled flood levels for the 2% AEP for the assessment year critical duration event shall not result in any increase in above floor level flooding in any residential dwelling existing at the date of commencement of this consent, as determined using CCC flood models**~~.

WATER LEVEL REDUCTIONS OR TOLERANCES FOR INCREASES

Receiving Environment	Monitoring Location	Baseline Year	Annual Exceedance Probability	Maximum Increase (mm)
Ōtākaro/ Avon River	Gloucester Street Bridge	2014	2%	50
Pūharakekenui/ Styx River	Harbour Road Bridge	2012	2%	100
~~**Pūharakekenui/ Styx River**~~	~~**Harbour Road Bridge**~~	~~**2012**~~	~~**10%**~~	~~**0**~~
Ōpāwaho/ Heathcote River	Ferniehurst Street	1991	2%	30
Huritīni/ Halswell River	Minsons Drain confluence*	2016	2%	0

NON-MODELLED CATCHMENTS

Receiving Environment	Attribute Target Level	Basis for Target	Notes



Ōtūkaikino River	Discharges from all new greenfield development into the Christchurch City Council network are mitigated using the "Partial Detention" strategy outlined in the Pūharakekenui/ Styx SMP until such time as a monitoring location can be set during review of the SMP	As measured through the CCC discharge authorisation compliance process for Resource and Building Consents until such time as an Baseline Year can be set during review of the SMP	CCC has just begun monitoring the Ōtūkaikino at Dickeys Road Bridge. Council does not currently model flooding in the Ōtūkaikino River. Flooding occurs primarily due to backwater effects in the Waimakariri River. Therefore, a best practice approach to mitigation of development will be implemented until such time as Maximum Increase can be set during review of the SMP.



Banks Peninsula (Various)	Discharges from all new greenfield development within settlement areas of Te Pātaka o Rākaihautū/ Banks Peninsula into the Christchurch City Council Network are mitigated using the "Extra-Over Detention" strategy	As measured through the CCC discharge authorisation compliance process for Resource and Building Consents	Receiving environments within Te Pātaka o Rākaihautū/ Banks Peninsula Settlements are primarily coastal. The strategy behind "Extra-Over Detention" is to mitigate peak flows from development sites back to pre-development flow rates in order to mitigate effects of flooding and waterway channel erosion. Therefore, a best practice approach to mitigation of development will be implemented.

* The Minsons Drain confluence with the Huritīni/Halswell River represents the southerly extent of inputs from Christchurch City catchments, but also contains discharges from Selwyn District. Inputs from catchments outside of the city shall be isolated in the CCC stormwater model for compliance assessment purposes.