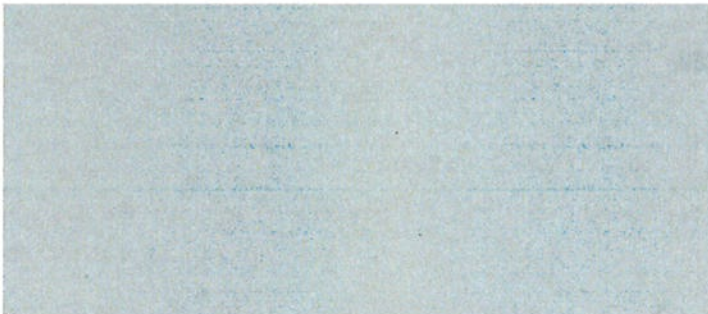


Date: 13 November 2019

Our Ref: SN929



Freedom of Information – Determination

I refer to your application pursuant to the South Australian *Freedom of Information Act, 1991* ("the Act") received by SA Water on 10 October 2019, seeking access to:

"All water testing data collected from SA Water assets at Oodnadatta in 2009. All water testing data collected from SA Water assets at Oodnadatta from 2015 to 2019 inclusive."

Pursuant to section 4(5) of the Act, where an agency holds information in computer storage and a document is capable of being produced by the computer, the agency is taken to hold a document sufficient in responding to a request. Therefore, SA Water has produced a list containing all 2009 and 2015 to 2019 (to date) water test data from SA Water assets at Oodnadatta.

Based on my assessment of this document, I have determined to provide you full access.

By way of additional information, I can also advise that Oodnadatta is a non-drinking ground water supply system servicing approximately 100 connections, drawing its water from two bores. The water supply in Oodnadatta is classified as a non-drinking microbiological and chemical supply, meaning the water has not been treated or disinfected so may contain harmful microorganisms and natural chemicals and boiling the water will not make it safe to drink.

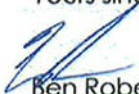
Customers of non-drinking water systems receive advice with every account reminding them that this water is not suitable for drinking, and they are provided with signs to place within their private pipe networks. The same information is also printed on the conveyancing notes associated with property transfers to ensure any prospective buyers are aware of the water quality supplied to that location.

If you are dissatisfied with this determination, you are entitled to exercise your rights to internal review and appeal as outlined under Section 29 of the Act. To apply for an internal review, you must lodge an internal review application form with SA Water within 30 days of this determination. Internal review applications can be addressed to the Principal Officer, GPO Box 1751, Adelaide SA 5001.

In accordance with the requirements of the Premier and Cabinet Circular PC045 - Disclosure Logs for Non-Personal Information Released through Freedom of Information, details of your FOI application, a copy of this notice of determination and the document to which you have been given access, will be published on the SA Water website FOI disclosure log. A copy of PC045 can be found at <http://dpc.sa.gov.au/what-we-do/services-for-government/premier-and-cabinet-circulars>.

If you have any queries in relation to the above, or if you wish to obtain a copy of the internal review application form, please contact me on telephone (08) 7424 1777 or via email at freedomofinformation@sawater.com.au.

Yours sincerely



Ben Roberts

ACCREDITED FREEDOM OF INFORMATION OFFICER

System	SP Desc	Desc	Date	Analysis Code	Component Name	Result Value	Result Char	Units
Oodnadatta	Oodnadatta No.1 Bore (Old)		10/02/2009	COLIF_DST	Coliforms	0	0	cfu/100mL
Oodnadatta	Oodnadatta No.1 Bore (Old)		10/02/2009	COLIF_DST	Coliforms - Presumptive	0	0	cfu/100mL
Oodnadatta	Oodnadatta No.1 Bore (Old)		10/02/2009	ECOL_DST	E.coli	0	0	cfu/100mL
Oodnadatta	Oodnadatta No.1 Bore (Old)		10/02/2009	ECOL_DST	E.coli - Presumptive	0	0	cfu/100mL
Oodnadatta	Oodnadatta No.1 Bore (Old)		10/02/2009	I_TOT_1	Iodide	0.35	0.35	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		10/02/2009	TEMP_FLD_1	Temperature	43	43.0	°C
Oodnadatta	Oodnadatta No.1 Bore (Old)		19/05/2009	COLIF_DST	Coliforms	0	0	cfu/100mL
Oodnadatta	Oodnadatta No.1 Bore (Old)		19/05/2009	COLIF_DST	Coliforms - Presumptive	0	0	cfu/100mL
Oodnadatta	Oodnadatta No.1 Bore (Old)		19/05/2009	ECOL_DST	E.coli	0	0	cfu/100mL
Oodnadatta	Oodnadatta No.1 Bore (Old)		19/05/2009	ECOL_DST	E.coli - Presumptive	0	0	cfu/100mL
Oodnadatta	Oodnadatta No.1 Bore (Old)		19/05/2009	I_TOT_1	Iodide	0.29	0.29	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		19/05/2009	TEMP_FLD_1	Temperature	40	40.0	°C
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	ALK_CALC_1	Alkalinity as Calcium Carbonate	220	220	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	AL_ASOL_1	Aluminium - Acid Soluble	<0.01	<0.01	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	AL_TOT_2	Aluminium - Total	<0.01	<0.01	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	AMMN_COL_5	Ammonia as N	0.422	0.422	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	SB_TOT_1	Antimony - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	AS_TOT_1	Arsenic - Total	<0.001	<0.001	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	BA_TOT_3	Barium - Total	0.0412	0.0412	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	BE_TOT_2	Beryllium - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	ALK_CALC_1	Bicarbonate	268	268	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	B_SOL_4	Boron - Soluble	0.6	0.600	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	BR_TOT_1	Bromide	1.99	1.99	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	CD_TOT_6	Cadmium - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	CA_SOL_4	Calcium	68.3	68.3	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	CAHRD_CALC	Calcium Hardness as CaCO3	171	171	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	FRCO2_CALC	Carbon Dioxide - Free	21	21	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	ALK_CALC_1	Carbonate	0	0	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	CBHRD_CALC	Carbonate hardness as CaCO3	220	220	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	CL_1	Chloride	668	668	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	TOTCL_CALC	Chlorides - Total as NaCl	1100	1100	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	CR_TOT_3	Chromium - Total	<0.003	<0.003	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	COLIF_DST	Coliforms	0	0	cfu/100mL
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	COLIF_DST	Coliforms - Presumptive	0	0	cfu/100mL
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	CU_SOL_2	Copper - Soluble	<0.0010	<0.0010	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	CU_TOT_3	Copper - Total	<0.0010	<0.0010	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	CN_TOT_1	Cyanide as CN - Total	<0.05	<0.05	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	DOC_1	Dissolved Organic Carbon	0.5	0.5	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	DSC_CALC	Dissolved solids by calculation	1690	1690	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	ECOL_DST	E.coli	0	0	cfu/100mL
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	ECOL_DST	E.coli - Presumptive	0	0	cfu/100mL
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	F_1	Fluoride	0.61	0.61	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	ALK_CALC_1	Hydroxide	0	0	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	I_TOT_1	Iodide	0.28	0.28	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	IONB_CALC	Ion balance	-5	-5.0	%
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	FE_SOL_2	Iron - Soluble	<0.005	<0.005	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	FE_TOT_4	Iron - Total	0.499	0.499	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	PB_TOT_1	Lead - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	MG_SOL_4	Magnesium	26.1	26.1	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	MGHRD_CALC	Magnesium Hardness as CaCO3	107	107	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	MN_SOL_5	Manganese - Soluble	0.059	0.059	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	MN_TOT_7	Manganese - Total	0.06	0.060	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	HG_TOT_3	Mercury - Total	<0.0003	<0.0003	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	MO_TOT_1	Molybdenum - Total	0.0007	0.0007	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	NI_TOT_6	Nickel - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	OXN_2	Nitrate + Nitrite as N	<0.005	<0.005	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	OXN_CALC_1	Nitrate + Nitrite as NO3	<0.02	<0.02	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	NO3N_CALC	Nitrate as Nitrogen	0	0.000	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	NO2N_2	Nitrite as Nitrogen	<0.005	<0.005	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	NCBHD_CALC	Noncarbonate hardness as CaCO3	57	57	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	PH_PROBE_1	pH	7.3	7.3	pH units
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	FILTP_2	Phosphorus - Filterable Reactive as P	0.006	0.006	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	P_TOT_2	Phosphorus - Total	<0.005	<0.005	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	K_SOL_4	Potassium	21	21.0	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	SE_TOT_1	Selenium - Total	<0.003	<0.003	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	AG_TOT_5	Silver - Total	<0.0002	<0.0002	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	NA_4	Sodium	474	474	mg/L

System	SP Desc	Desc	Date	Analysis Code	Component Name	Result Value	Result Char	Units
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	SAR_CALC	Sodium Adsorption Ratio - Calculation	12.4	12.4	
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	NACAT_CALC	Sodium/Total cations ratio	77.2	77.2	
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	SULPH_2	Sulphate	299	299	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	TEMP_FLD_1	Temperature	40	40.0	°C
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	SN_TOT_1	Tin - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	TKNN_COL_1	TKN as Nitrogen	0.98	0.98	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	THRD_CALC	Total Hardness as CaCO3	277	277	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	U_TOT_1	Uranium - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		11/08/2009	ZN_TOT_4	Zinc - Total	<0.003	<0.003	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		24/11/2009	COLIF_DST	Coliforms	0	0	cfu/100mL
Oodnadatta	Oodnadatta No.1 Bore (Old)		24/11/2009	COLIF_DST	Coliforms - Presumptive	0	0	cfu/100mL
Oodnadatta	Oodnadatta No.1 Bore (Old)		24/11/2009	ECOL_DST	E.coli	0	0	cfu/100mL
Oodnadatta	Oodnadatta No.1 Bore (Old)		24/11/2009	ECOL_DST	E.coli - Presumptive	0	0	cfu/100mL
Oodnadatta	Oodnadatta No.1 Bore (Old)		24/11/2009	I_TOT_1	Iodide	0.3	0.30	mg/L
Oodnadatta	Oodnadatta No.1 Bore (Old)		24/11/2009	TEMP_FLD_1	Temperature	36	36.0	°C
Oodnadatta	Oodnadatta No 2 Town Bore		10/02/2009	COLIF_DST	Coliforms	0	0	cfu/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		10/02/2009	COLIF_DST	Coliforms - Presumptive	0	0	cfu/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		10/02/2009	ECOL_DST	E.coli	0	0	cfu/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		10/02/2009	ECOL_DST	E.coli - Presumptive	0	0	cfu/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		10/02/2009	I_TOT_1	Iodide	0.38	0.38	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/02/2009	TEMP_FLD_1	Temperature	28	28.0	°C
Oodnadatta	Oodnadatta No 2 Town Bore		19/05/2009	I_TOT_1	Iodide	0.34	0.34	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		19/05/2009	TEMP_FLD_1	Temperature	26	26.0	°C
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	ALK_CALC_1	Alkalinity as Calcium Carbonate	96	96	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	AL_ASOL_1	Aluminium - Acid Soluble	<0.01	<0.01	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	AL_TOT_2	Aluminium - Total	<0.01	<0.01	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	AMMN_COL_5	Ammonia as N	0.364	0.364	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	SB_TOT_1	Antimony - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	AS_TOT_1	Arsenic - Total	<0.001	<0.001	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	BA_TOT_3	Barium - Total	0.0036	0.0036	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	BE_TOT_2	Beryllium - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	ALK_CALC_1	Bicarbonate	103	103	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	B_SOL_4	Boron - Soluble	0.589	0.589	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	BR_TOT_1	Bromide	2.26	2.26	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	CD_TOT_6	Cadmium - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	CA_SOL_4	Calcium	6.8	6.8	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	CAHRD_CALC	Calcium Hardness as CaCO3	17	17	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	FRCO2_CALC	Carbon Dioxide - Free	0	pH >= 8.3	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	ALK_CALC_1	Carbonate	7	7	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	CBHRD_CALC	Carbonate hardness as CaCO3	38	38	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	CL_1	Chloride	798	798	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	TOTCL_CALC	Chlorides - Total as NaCl	1320	1320	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	CR_TOT_3	Chromium - Total	<0.003	<0.003	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	COLIF_DST	Coliforms	0	0	cfu/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	COLIF_DST	Coliforms - Presumptive	0	0	cfu/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	CU_SOL_2	Copper - Soluble	<0.0010	<0.0010	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	CU_TOT_3	Copper - Total	<0.0010	<0.0010	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	CN_TOT_1	Cyanide as CN - Total	<0.05	<0.05	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	DOC_1	Dissolved Organic Carbon	0.6	0.6	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	DSC_CALC	Dissolved solids by calculation	1400	1400	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	ECOL_DST	E.coli	0	0	cfu/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	ECOL_DST	E.coli - Presumptive	0	0	cfu/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	F_1	Fluoride	0.45	0.45	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	ALK_CALC_1	Hydroxide	0	0	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	I_TOT_1	Iodide	0.34	0.34	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	IONB_CALC	Ion balance	-5.8	-5.8	%
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	FE_SOL_2	Iron - Soluble	<0.005	<0.005	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	FE_TOT_4	Iron - Total	0.024	0.024	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	PB_TOT_1	Lead - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	MG_SOL_4	Magnesium	5.85	5.85	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	MGHRD_CALC	Magnesium Hardness as CaCO3	21	21	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	MN_SOL_5	Manganese - Soluble	0.018	0.018	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	MN_TOT_7	Manganese - Total	0.018	0.018	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	HG_TOT_3	Mercury - Total	<0.0003	<0.0003	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	MO_TOT_1	Molybdenum - Total	0.0031	0.0031	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	NI_TOT_6	Nickel - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	OXN_2	Nitrate + Nitrite as N	<0.005	<0.005	mg/L

System	SP Desc	Desc	Date	Analysis Code	Component Name	Result Value	Result Char	Units
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	OXN_CALC_1	Nitrate + Nitrite as NO3	<0.02	<0.02	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	NO3N_CALC	Nitrate as Nitrogen	0	0.000	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	NO2N_2	Nitrite as Nitrogen	<0.005	<0.005	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	NC8HD_CALC	Noncarbonate hardness as CaCO3	<2	<2	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	PH_PROBE_1	pH	9	9.0	pH units
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	FILTP_2	Phosphorus - Filterable Reactive as P	0.007	0.007	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	P_TOT_2	Phosphorus - Total	0.007	0.007	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	K_SOL_4	Potassium	18.5	18.5	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	SE_TOT_1	Selenium - Total	<0.003	<0.003	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	AG_TOT_5	Silver - Total	<0.0002	<0.0002	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	NA_4	Sodium	487	487	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	SAR_CALC	Sodium Adsorption Ratio - Calculation	31.1	31.1	
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	NACAT_CALC	Sodium/Total cations ratio	94.2	94.2	%
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	SULPH_2	Sulphate	36.9	36.9	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	TEMP_FLD_1	Temperature	23	23.0	°C
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	SN_TOT_1	Tin - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	TKNN_COL_1	TKN as Nitrogen	0.47	0.47	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	THRD_CALC	Total Hardness as CaCO3	38	38	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	U_TOT_1	Uranium - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		11/08/2009	ZN_TOT_4	Zinc - Total	<0.003	<0.003	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		24/11/2009	COLIF_DST	Coliforms	0	0	cfu/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		24/11/2009	COLIF_DST	Coliforms - Presumptive	0	0	cfu/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		24/11/2009	ECOL_DST	E.coli	0	0	cfu/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		24/11/2009	ECOL_DST	E.coli - Presumptive	0	0	cfu/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		24/11/2009	I_TOT_1	Iodide	0.31	0.31	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		24/11/2009	TEMP_FLD_1	Temperature	22	22.0	°C
Oodnadatta	Oodnadatta No 2 Town Bore		16/02/2015	COLIF_DST	Coliforms	0	0	cfu/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		16/02/2015	ECOL_DST	E.coli	0	0	cfu/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		16/02/2015	I_TOT_1	Iodide	0.38	0.38	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		16/02/2015	TEMP_FLD_1	Temperature	37	37.0	°C
Oodnadatta	Oodnadatta No 2 Town Bore		18/05/2015	COLIF_DST	Coliforms	0	0	cfu/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		18/05/2015	ECOL_DST	E.coli	0	0	cfu/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		18/05/2015	I_TOT_1	Iodide	0.42	0.42	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	AHERB_3	2 4 5-T	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	AHERB_3	2 4-D	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	OCPEST_WAT	Aldrin	<0.01	<0.01	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	ALK_CALC_1	Alkalinity as Calcium Carbonate	243	243	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	AL_ASOL_2	Aluminium - Acid Soluble	<0.001	<0.001	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	AL_TOT_8	Aluminium - Total	<0.001	<0.001	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	AMMN_COL_5	Ammonia as N	0.329	0.329	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	SB_TOT_1	Antimony - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	AS_TOT_1	Arsenic - Total	0.0005	0.0005	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	OPPEST_WAT	Atrazine	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	OPPEST_WAT	Azinphos-methyl	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	BA_TOT_3	Barium - Total	0.0261	0.0261	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	BE_TOT_2	Beryllium - Total	<0.0003	<0.0003	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	ALK_CALC_1	Bicarbonate	297	297	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	B_SOL_4	Boron - Soluble	0.709	0.709	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	BR_TOT_1	Bromide	1.96	1.96	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	CD_TOT_6	Cadmium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	CA_SOL_3	Calcium	68.2	68.2	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	CAHRD_CALC	Calcium Hardness as CaCO3	170	170	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	FRCO2_CALC	Carbon Dioxide - Free	7	7	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	ALK_CALC_1	Carbonate	0	0	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	CBHRD_CALC	Carbonate hardness as CaCO3	243	243	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	OCPEST_WAT	Chlordane-a	<0.01	<0.01	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	OCPEST_WAT	Chlordane-g	<0.01	<0.01	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	CL_1	Chloride	664	664	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	TOTCL_CALC	Chlorides - Total as NaCl	1090	1090	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	OCPEST_WAT	Chlorothalonil	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	OCPEST_WAT	Chlorpyrifos	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	AHERB_3	Chlorsulfuron	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	OCPEST_WAT	Chlorthal-Dimethyl	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	CR_TOT_3	Chromium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	AHERB_3	Clopyralid	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	DST_SUIITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	COL_F_456	Colour - True (456nm)	<1	<1	HU

System	SP Desc	Desc	Date	Analysis Code	Component Name	Result Value	Result Char	Units
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	COND_TDS_1	Conductivity	3000	3000	µS/cm
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	CU_TOT_3	Copper - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	CN_TOT_1	Cyanide as CN - Total	<0.05	<0.05	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	OCPEST_WAT	DDD	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	OCPEST_WAT	DDE	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	OCPEST_WAT	DDT	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	OPPEST_WAT	Diazinon	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	AHERB_3	Dicamba	<0.2	<0.2	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	OCPEST_WAT	Dieldrin	<0.01	<0.01	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	DOC_1	Dissolved Organic Carbon	2.5	2.5	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	DSC_CALC	Dissolved solids by calculation	1770	1770	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	OCPEST_WAT	Endosulfan 1	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	OCPEST_WAT	Endosulfan 2	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	OCPEST_WAT	Endosulfan Sulphate	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	OCPEST_WAT	Endrin	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	OPPEST_WAT	Fenitrothion	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	F_1	Fluoride	0.65	0.65	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	OCPEST_WAT	Heptachlor	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	OCPEST_WAT	Heptachlor Epoxide	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	OCPEST_WAT	Hexachlorobenzene	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	OPPEST_WAT	Hexazinone	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	ALK_CALC_1	Hydroxide	0	0	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	I_TOT_1	Iodide	0.4	0.40	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	IONB_CALC	Ion balance	1.67	1.67	%
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	FE_SOL_4	Iron - Soluble	0.009	0.0090	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	FE_TOT_9	Iron - Total	0.0374	0.0374	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	PB_TOT_1	Lead - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	OCPEST_WAT	Lindane	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	MG_SOL_3	Magnesium	28.1	28.1	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	MGRD_CALC	Magnesium Hardness as CaCO3	116	116	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	OPPEST_WAT	Malathion	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	MN_SOL_3	Manganese - Soluble	0.1527	0.1527	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	MN_TOT_3	Manganese - Total	0.152	0.1520	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	AHERB_3	MCPA	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	HG_TOT_3	Mercury - Total	<0.00003	<0.00003	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	OCPEST_WAT	Methoxychlor	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	AHERB_3	Metsulfuron Methyl	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	MO_TOT_1	Molybdenum - Total	0.0006	0.0006	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	NI_TOT_6	Nickel - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	OXN_2	Nitrate + Nitrite as N	<0.003	<0.003	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	OXN_CALC_1	Nitrate + Nitrite as NO3	<0.02	<0.02	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	NO3N_CALC	Nitrate as Nitrogen	<0.005	<0.005	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	NO2N_2	Nitrite as Nitrogen	<0.003	<0.003	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	NC8HD_CALC	Noncarbonate hardness as CaCO3	43	43	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	OPPEST_WAT	Parathion	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	OPPEST_WAT	Parathion methyl	<0.3	<0.3	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	PH_PROBE_1	pH	7.8	7.8	pH units
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	FILTP_2	Phosphorus - Filterable Reactive as P	0.01	0.010	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	P_TOT_2	Phosphorus - Total	<0.005	<0.005	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	AHERB_3	Picloram	<0.2	<0.2	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	K_SOL_3	Potassium	22	22.0	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	OPPEST_WAT	Prometryne	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	SE_TOT_1	Selenium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	AG_TOT_5	Silver - Total	<0.00003	<0.00003	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	AHERB_3	Silvex	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	OPPEST_WAT	Simazine	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	NA_3	Sodium	559	559	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	SAR_CALC	Sodium Adsorption Ratio - Calculation	14.4	14.4	
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	NACAT_CALC	Sodium/Total cations ratio	79.5	79.5	%
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	AHERB_3	Sulfometuron	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	SULPH_2	Sulphate	286	286	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	S_MB_TOT_1	Sulphide as S - Total	1.7	1.7	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	TEMP_FLD_1	Temperature	32	32.0	°C
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	SN_TOT_1	Tin - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	TKNN_COL_1	TKN as Nitrogen	0.47	0.47	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	OCPEST_WAT	Total Aldrin and Dieldrin	<0.02	<0.02	µg/L

System	SP Desc	Desc	Date	Analysis Code	Component Name	Result Value	Result Char	Units
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	COND_TDS_1	Total Dissolved Solids (by EC)	1700	1700	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	THRD_CALC	Total Hardness as CaCO3	286	286	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	AHERB_3	Triclopyr	<0.1	<0.1	ug/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	OCPEST_WAT	Trifluralin	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	TURB_NEPH	Turbidity	0.45	0.45	NTU
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	U_TOT_1	Uranium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	OCPEST_WAT	Vinclozolin	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 2 Town Bore		10/08/2015	ZN_TOT_4	Zinc - Total	<0.0003	<0.0003	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		23/11/2015	AMOE_QUANT	Amoebae - Total	<2	<2	/L
Oodnadatta	Oodnadatta No 2 Town Bore		23/11/2015	DST_SUITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		23/11/2015	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		23/11/2015	I_TOT_1	Iodide	0.38	0.38	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		23/11/2015	AMOE_QUANT	Naegleria - Total	0	not detected	/L
Oodnadatta	Oodnadatta No 2 Town Bore		23/11/2015	TEMP_FLD_1	Temperature	32	32.0	°C
Oodnadatta	Oodnadatta No 2 Town Bore		29/02/2016	DST_SUITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		29/02/2016	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		29/02/2016	I_TOT_1	Iodide	0.38	0.38	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		29/02/2016	TEMP_FLD_1	Temperature	37	37.0	°C
Oodnadatta	Oodnadatta No 2 Town Bore		23/05/2016	DST_SUITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		23/05/2016	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		23/05/2016	I_TOT_1	Iodide	0.39	0.39	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		23/05/2016	TEMP_FLD_1	Temperature	30	30.0	°C
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	S_MB_TOT_3	External Lab Report No.	0	EM1609755	
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	AHERB_3	2 4 5-T	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	AHERB_3	2 4-D	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	OCPEST_WAT	Aldrin	<0.01	<0.01	ug/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	ALK_CALC_1	Alkalinity as Calcium Carbonate	209	209	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	AL_ASOL_2	Aluminium - Acid Soluble	<0.001	<0.001	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	AL_TOT_8	Aluminium - Total	0.003	0.003	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	AMMN_COL_5	Ammonia as N	0.361	0.361	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	SB_TOT_1	Antimony - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	AS_TOT_1	Arsenic - Total	<0.0003	<0.0003	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	OPPEST_WAT	Atrazine	<0.5	<0.5	ug/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	OPPEST_WAT	Azinphos-methyl	<0.5	<0.5	ug/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	BA_TOT_3	Barium - Total	0.0254	0.0254	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	BE_TOT_2	Beryllium - Total	<0.0003	<0.0003	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	ALK_CALC_1	Bicarbonate	255	255	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	B_SOL_4	Boron - Soluble	0.74	0.740	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	BR_TOT_1	Bromide	2.03	2.03	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	CD_TOT_6	Cadmium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	CA_SOL_3	Calcium	47.7	47.7	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	CAHRD_CALC	Calcium Hardness as CaCO3	119	119	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	FRCO2_CALC	Carbon Dioxide - Free	3	3	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	ALK_CALC_1	Carbonate	0	0	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	CBHRD_CALC	Carbonate hardness as CaCO3	209	209	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	OCPEST_WAT	Chlordane-a	<0.01	<0.01	ug/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	OCPEST_WAT	Chlordane-g	<0.01	<0.01	ug/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	CL_1	Chloride	718	718	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	TOTCL_CALC	Chlorides - Total as NaCl	1180	1180	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	OCPEST_WAT	Chlorothalonil	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	OCPEST_WAT	Chlorpyrifos	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	AHERB_3	Chlorsulfuron	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	OCPEST_WAT	Chlorthal-Dimethyl	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	CR_TOT_3	Chromium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	AHERB_3	Clopyralid	<0.5	<0.5	ug/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	DST_SUITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	COL_F_456	Colour - True (456nm)	<1	<1	HU
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	COND_IDS_1	Conductivity	3080	3080	µS/cm
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	CU_TOT_3	Copper - Total	0.034	0.0340	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	CN_TOT_1	Cyanide as CN - Total	<0.05	<0.05	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	OCPEST_WAT	DDD	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	OCPEST_WAT	DDE	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	OCPEST_WAT	DDT	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	OPPEST_WAT	Diazinon	<0.5	<0.5	ug/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	AHERB_3	Dicamba	<0.2	<0.2	ug/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	OCPEST_WAT	Dieldrin	<0.01	<0.01	ug/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	DOC_1	Dissolved Organic Carbon	0.5	0.5	mg/L

System	SP Desc	Desc	Date	Analysis Code	Component Name	Result Value	Result Char	Units
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	DSC_CALC	Dissolved solids by calculation	1800	1800	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	OCPEST_WAT	Endosulfan 1	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	OCPEST_WAT	Endosulfan 2	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	OCPEST_WAT	Endosulfan Sulphate	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	OCPEST_WAT	Endrin	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	OPPEST_WAT	Fenitrothion	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	F_1	Fluoride	0.61	0.61	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	OCPEST_WAT	Heptachlor	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	OCPEST_WAT	Heptachlor Epoxide	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	OCPEST_WAT	Hexachlorobenzene	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	OPPEST_WAT	Hexazinone	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	ALK_CALC_1	Hydroxide	0	0	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	I_TOT_1	Iodide	0.39	0.39	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	IONB_CALC	Ion balance	-3.6	-3.6	%
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	FE_SOL_4	Iron - Soluble	0.149	0.1490	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	FE_TOT_9	Iron - Total	0.5525	0.5525	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	PB_TOT_1	Lead - Total	0.0018	0.0018	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	OCPEST_WAT	Lindane	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	MG_SOL_3	Magnesium	28.6	28.6	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	MGHRD_CALC	Magnesium Hardness as CaCO3	118	118	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	OPPEST_WAT	Malathion	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	MN_SOL_3	Manganese - Soluble	0.0854	0.0854	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	MN_TOT_3	Manganese - Total	0.0898	0.0898	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	AHERB_3	MCPA	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	HG_TOT_3	Mercury - Total	<0.00003	<0.00003	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	OCPEST_WAT	Methoxychlor	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	AHERB_3	Metsulfuron Methyl	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	MO_TOT_1	Molybdenum - Total	0.0005	0.0005	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	NI_TOT_6	Nickel - Total	0.0004	0.0004	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	OXN_2	Nitrate + Nitrite as N	<0.003	<0.003	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	OXN_CALC_1	Nitrate + Nitrite as NO3	<0.02	<0.02	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	NO3N_CALC	Nitrate as Nitrogen	<0.005	<0.005	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	NO2N_2	Nitrite as Nitrogen	<0.003	<0.003	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	NCBHD_CALC	Noncarbonate hardness as CaCO3	28	28	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	OPPEST_WAT	Parathion	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	OPPEST_WAT	Parathion methyl	<0.3	<0.3	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	PH_PROBE_1	pH	8.1	8.1	pH units
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	FILTP_2	Phosphorus - Filterable Reactive as P	0.011	0.011	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	P_TOT_2	Phosphorus - Total	0.012	0.012	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	AHERB_3	Picloram	<0.2	<0.2	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	K_SOL_3	Potassium	25.6	25.6	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	OPPEST_WAT	Prometryne	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	SE_TOT_1	Selenium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	AG_TOT_5	Silver - Total	<0.00003	<0.00003	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	AHERB_3	Silvex	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	OPPEST_WAT	Simazine	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	NA_3	Sodium	539	539	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	SAR_CALC	Sodium Adsorption Ratio - Calculation	15.2	15.2	
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	NACAT_CALC	Sodium/Total cations ratio	81.3	81.3	%
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	AHERB_3	Sulfometuron	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	SULPH_2	Sulphate	312	312	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	S_MB_TOT_3	Sulphide as S2- Total	0.2	0.2	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	TEMP_FLD_1	Temperature	30	30.0	°C
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	SN_TOT_1	Tin - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	TKNN_COL_1	TKN as Nitrogen	0.31	0.31	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	OCPEST_WAT	Total Aldrin and Dieldrin	<0.02	<0.02	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	COND_IDS_1	Total Dissolved Solids (by EC)	1700	1700	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	THRD_CALC	Total Hardness as CaCO3	237	237	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	AHERB_3	Triclopyr	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	OCPEST_WAT	Trifluralin	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	TURB_NEPH	Turbidity	1.8	1.8	NTU
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	U_TOT_1	Uranium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	OCPEST_WAT	Vinclozolin	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		15/08/2016	ZN_TOT_4	Zinc - Total	0.0248	0.0248	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/11/2016	DST_SUITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		21/11/2016	DST_SUITE	E.coli	0	0	MPN/100mL

System	SP Desc	Desc	Date	Analysis Code	Component Name	Result Value	Result Char	Units
Oodnadatta	Oodnadatta No 2 Town Bore		21/11/2016	I_TOT_1	Iodide	0.38	0.38	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/11/2016	TEMP_FLD_1	Temperature	34	34.0	°C
Oodnadatta	Oodnadatta No 2 Town Bore		20/02/2017	DST_SUITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		20/02/2017	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		20/02/2017	I_TOT_1	Iodide	0.37	0.37	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/02/2017	TEMP_FLD_1	Temperature	33	33.0	°C
Oodnadatta	Oodnadatta No 2 Town Bore		22/05/2017	DST_SUITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		22/05/2017	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		22/05/2017	I_TOT_1	Iodide	0.39	0.39	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		22/05/2017	TEMP_FLD_1	Temperature	41	41.0	°C
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	S_MB_TOT_3	External Lab Report No.	0	EM1711509	
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	AHERB_3	2 4 5-T	<-0.05	<-0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	AHERB_3	2 4-D	<-0.05	<-0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	OCPEST_WAT	Aldrin	<-0.01	<-0.01	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	ALK_CALC_1	Alkalinity as Calcium Carbonate	236	236	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	AL_ASOL_2	Aluminium - Acid Soluble	0.001	0.001	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	AL_TOT_8	Aluminium - Total	<-0.001	<-0.001	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	AMMN_COL_5	Ammonia as N	0.461	0.461	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	SB_TOT_1	Antimony - Total	<-0.0005	<-0.0005	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	AS_TOT_1	Arsenic - Total	<-0.0003	<-0.0003	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	OPPEST_WAT	Atrazine	<-0.5	<-0.5	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	OPPEST_WAT	Azinphos-methyl	<-0.5	<-0.5	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	BA_TOT_3	Barium - Total	0.0305	0.0305	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	BE_TOT_2	Beryllium - Total	<-0.0003	<-0.0003	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	ALK_CALC_1	Bicarbonate	288	288	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	B_SOL_4	Boron - Soluble	0.667	0.667	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	BR_TOT_1	Bromide	1.95	1.95	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	CD_TOT_6	Cadmium - Total	<-0.0001	<-0.0001	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	CA_SOL_3	Calcium	61.7	61.7	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	CAHRD_CALC	Calcium Hardness as CaCO3	154	154	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	FRCO2_CALC	Carbon Dioxide - Free	4	4	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	ALK_CALC_1	Carbonate	0	0	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	CBHRD_CALC	Carbonate hardness as CaCO3	236	236	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	OCPEST_WAT	Chlordane-a	<-0.01	<-0.01	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	OCPEST_WAT	Chlordane-g	<-0.01	<-0.01	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	CL_1	Chloride	655	655	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	TOTCL_CALC	Chlorides - Total as NaCl	1080	1080	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	OCPEST_WAT	Chlorothalonil	<-0.05	<-0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	OCPEST_WAT	Chlorpyrifos	<-0.05	<-0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	AHERB_3	Chlorisulfuron	<-0.05	<-0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	OCPEST_WAT	Chlorthal-Dimethyl	<-0.05	<-0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	CR_TOT_3	Chromium - Total	<-0.0001	<-0.0001	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	AHERB_3	Clopyralid	<-0.5	<-0.5	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	DST_SUITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	COL_F_456	Colour - True (456nm)	<1	<1	HU
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	COND_TDS_1	Conductivity	3130	3130	µS/cm
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	CU_TOT_3	Copper - Total	<-0.0001	<-0.0001	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	CN_TOT_1	Cyanide as CN - Total	<-0.05	<-0.05	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	OCPEST_WAT	DDD	<-0.05	<-0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	OCPEST_WAT	DDE	<-0.05	<-0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	OCPEST_WAT	DDT	<-0.05	<-0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	OPPEST_WAT	Diazinon	<-0.5	<-0.5	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	AHERB_3	Dicamba	<-0.2	<-0.2	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	OCPEST_WAT	Dieldrin	<-0.01	<-0.01	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	DOC_1	Dissolved Organic Carbon	0.4	0.4	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	DSC_CALC	Dissolved solids by calculation	1620	1620	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	OCPEST_WAT	Endosulfan 1	<-0.05	<-0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	OCPEST_WAT	Endosulfan 2	<-0.05	<-0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	OCPEST_WAT	Endosulfan Sulphate	<-0.05	<-0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	OCPEST_WAT	Endrin	<-0.05	<-0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	OPPEST_WAT	Fenitrothion	<-0.5	<-0.5	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	F_1	Fluoride	0.65	0.65	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	OCPEST_WAT	Heptachlor	<-0.05	<-0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	OCPEST_WAT	Heptachlor Epoxide	<-0.05	<-0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	OCPEST_WAT	Hexachlorobenzene	<-0.05	<-0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	OPPEST_WAT	Hexazinone	<-0.5	<-0.5	µg/L

System	SP Desc	Desc	Date	Analysis Code	Component Name	Result Value	Result Char	Units
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	ALK_CALC_1	Hydroxide	0	0	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	I_TOT_1	Iodide	0.37	0.37	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	IONB_CALC	Ion balance	-1.9	-1.9	%
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	FE_SOL_4	Iron - Soluble	0.1341	0.1341	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	FE_TOT_9	Iron - Total	2.341	2.341	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	LA_TOT_3	Lanthanum - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	PB_TOT_1	Lead - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	OCPEST_WAT	Lindane	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	MG_SOL_3	Magnesium	26.8	26.8	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	MGHRD_CALC	Magnesium Hardness as CaCO3	110	110	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	OPPEST_WAT	Malathion	<0.5	<0.5	ug/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	MN_SOL_3	Manganese - Soluble	0.2776	0.2776	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	MN_TOT_3	Manganese - Total	0.2773	0.2773	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	AHERB_3	MCPA	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	HG_TOT_3	Mercury - Total	0.00006	0.00006	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	OCPEST_WAT	Methoxychlor	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	AHERB_3	Metsulfuron Methyl	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	MO_TOT_1	Molybdenum - Total	0.0007	0.0007	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	NI_TOT_6	Nickel - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	OXN_2	Nitrate + Nitrite as N	0.011	0.011	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	OXN_CALC_1	Nitrate + Nitrite as NO3	0.05	0.05	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	NO3N_CALC	Nitrate as Nitrogen	0.011	0.011	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	NO2N_2	Nitrite as Nitrogen	<0.003	<0.003	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	NCBHD_CALC	Noncarbonate hardness as CaCO3	28	28	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	OPPEST_WAT	Parathion	<0.5	<0.5	ug/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	OPPEST_WAT	Parathion methyl	<0.3	<0.3	ug/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	PH_PROBE_1	pH	8.1	8.1	pH units
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	FILTP_2	Phosphorus - Filterable Reactive as P	0.006	0.006	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	P_TOT_2	Phosphorus - Total	<0.005	<0.005	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	AHERB_3	Picloram	<0.2	<0.2	ug/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	K_SOL_3	Potassium	21	21.0	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	OPPEST_WAT	Prometryne	<0.5	<0.5	ug/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	SE_TOT_1	Selenium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	AG_TOT_5	Silver - Total	<0.00003	<0.00003	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	AHERB_3	Silvex	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	OPPEST_WAT	Simazine	<0.5	<0.5	ug/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	NA_3	Sodium	485	485	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	SAR_CALC	Sodium Adsorption Ratio - Calculation	13	13.0	
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	NACAT_CALC	Sodium/Total cations ratio	78.4	78.4	%
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	AHERB_3	Sulfometuron	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	SULPH_2	Sulphate	228	228	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	S_MB_TOT_3	Sulphide as S2- Total	0.3	0.3	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	TEMP_FLD_1	Temperature	25	25.0	°C
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	SN_TOT_1	Tin - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	TKNN_COL_1	TKN as Nitrogen	0.5	0.50	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	OCPEST_WAT	Total Aldrin and Dieldrin	<0.02	<0.02	ug/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	COND_TDS_1	Total Dissolved Solids (by EC)	1700	1700	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	THRD_CALC	Total Hardness as CaCO3	264	264	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	AHERB_3	Triclopyr	<0.1	<0.1	ug/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	OCPEST_WAT	Trifluralin	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	TURB_NEPH	Turbidity	12	12	NTU
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	U_TOT_1	Uranium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	OCPEST_WAT	Vinclozolin	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/08/2017	ZN_TOT_4	Zinc - Total	0.0008	0.0008	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/11/2017	DST_SUITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		21/11/2017	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		21/11/2017	I_TOT_1	Iodide	0.38	0.38	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		21/11/2017	TEMP_FLD_1	Temperature	42	42.0	°C
Oodnadatta	Oodnadatta No 2 Town Bore		19/02/2018	DST_SUITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		19/02/2018	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		19/02/2018	I_TOT_1	Iodide	0.39	0.39	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		19/02/2018	TEMP_FLD_1	Temperature	34	34.0	°C
Oodnadatta	Oodnadatta No 2 Town Bore		28/05/2018	DST_SUITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		28/05/2018	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		28/05/2018	I_TOT_1	Iodide	0.4	0.40	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	AHERB_3	2 4 5-T	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	AHERB_3	2 4-D	<0.05	<0.05	ug/L

System	SP Desc	Desc	Date	Analysis Code	Component Name	Result Value	Result Char	Units
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	ALK_CALC_1	Alkalinity as Calcium Carbonate	231	231	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	AMMN_COL_5	Ammonia as N	0.46	0.460	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	IONB_CALC	Anions for ion balance	29.03	29.03	mEq/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	SB_TOT_1	Antimony - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	AS_TOT_1	Arsenic - Total	0.0005	0.0005	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	OPPEST_WAT	Atrazine	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	OPPEST_WAT	Azinphos-methyl	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	BA_TOT_3	Barium - Total	0.0314	0.0314	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	BE_TOT_2	Beryllium - Total	<0.0003	<0.0003	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	ALK_CALC_1	Bicarbonate	282	282	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	B_SOL_4	Boron - Soluble	0.892	0.892	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	BR_TOT_1	Bromide	1.89	1.89	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	CD_TOT_6	Cadmium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	CA_SOL_3	Calcium	62.8	62.8	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	CAHRD_CALC	Calcium Hardness as CaCO3	157	157	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	FRCO2_CALC	Carbon Dioxide - Free	11	11	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	ALK_CALC_1	Carbonate	0	0	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	CBHRD_CALC	Carbonate hardness as CaCO3	231	231	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	IONB_CALC	Cations for ion balance	28.83	28.83	mEq/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	CL_1	Chloride	647	647	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	TOTCL_CALC	Chlorides - Total as NaCl	1070	1070	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	AHERB_3	Chlorsulfuron	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	CR_TOT_3	Chromium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	AHERB_3	Clopyralid	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	DST_SUITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	COL_F_456	Colour - True (456nm)	<1	<1	HU
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	COND_TDS_1	Conductivity	3180	3180	µS/cm
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	CJ_SOL_2	Copper - Soluble	<0.0002	<0.0002	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	CU_TOT_3	Copper - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	CN_TOT_1	Cyanide as CN - Total	<0.05	<0.05	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	OPPEST_WAT	Diazinon	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	AHERB_3	Dicamba	<0.2	<0.2	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	DOC_1	Dissolved Organic Carbon	0.5	0.5	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	DSC_CALC	Dissolved solids by calculation	1720	1720	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	OPPEST_WAT	Fenitrothion	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	F_1	Fluoride	0.67	0.67	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	OPPEST_WAT	Hexazinone	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	ALK_CALC_1	Hydroxide	0	0	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	I_TOT_1	Iodide	0.39	0.39	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	IONB_CALC	Ion balance	-0.3	-0.3	%
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	FE_TOT_9	Iron - Total	0.0169	0.0169	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	LA_TOT_3	Lanthanum - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	PB_TOT_1	Lead - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	MG_SOL_3	Magnesium	26.4	26.4	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	MGHRD_CALC	Magnesium Hardness as CaCO3	109	109	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	OPPEST_WAT	Malathion	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	MN_TOT_3	Manganese - Total	0.228	0.2280	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	AHERB_3	MCPA	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	HG_TOT_3	Mercury - Total	<0.00003	<0.00003	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	AHERB_3	Metsulfuron Methyl	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	MO_TOT_1	Molybdenum - Total	0.0005	0.0005	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	NI_TOT_6	Nickel - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	OXN_2	Nitrate + Nitrite as N	0.012	0.012	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	OXN_CALC_1	Nitrate + Nitrite as NO3	0.05	0.05	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	NO3N_CALC	Nitrate as Nitrogen	<0.003	<0.003	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	NO2N_2	Nitrite as Nitrogen	0.012	0.012	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	NCBHD_CALC	Noncarbonate hardness as CaCO3	35	35	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	OPPEST_WAT	Parathion	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	OPPEST_WAT	Parathion methyl	<0.3	<0.3	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	PH_PROBE_1	pH	7.6	7.6	pH units
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	FILTP_2	Phosphorus - Filterable Reactive as P	0.007	0.007	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	P_TOT_2	Phosphorus - Total	0.009	0.009	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	AHERB_3	Picloram	<0.2	<0.2	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	K_SOL_3	Potassium	22	22.0	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	OPPEST_WAT	Prometryne	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	SE_TOT_1	Selenium - Total	<0.0001	<0.0001	mg/L

System	SP Desc	Desc	Date	Analysis Code	Component Name	Result Value	Result Char	Units
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	AG_TOT_5	Silver - Total	<0.0003	<0.0003	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	AHERB_3	Silvex	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	OPPEST_WAT	Simazine	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	NA_3	Sodium	528	528	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	SAR_CALC	Sodium Adsorption Ratio - Calculation	14.1	14.1	
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	NACAT_CALC	Sodium/Total cations ratio	79.7	79.7	%
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	AHERB_3	Sulfometuron	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	SULPH_2	Sulphate	294	294	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	TEMP_FLD_1	Temperature	35	35.0	°C
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	PH_PROBE_1	Temperature at which pH is measured	21.2	21.2	°C
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	SN_TOT_1	Tin - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	TKNN_COL_1	TKN as Nitrogen	0.55	0.55	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	COND_IDS_1	Total Dissolved Solids (by EC)	1800	1800	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	THRD_CALC	Total Hardness as CaCO3	266	266	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	AHERB_3	Triclopyr	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	TURB_NEPH	Turbidity	58	58	NTU
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	U_TOT_1	Uranium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/08/2018	ZN_TOT_4	Zinc - Total	<0.0003	<0.0003	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		12/11/2018	ALK_CALC_1	Alkalinity as Calcium Carbonate	156	156	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		12/11/2018	IONB_CALC	Anions for ion balance	25.68	25.68	mEq/L
Oodnadatta	Oodnadatta No 2 Town Bore		12/11/2018	ALK_CALC_1	Bicarbonate	174	174	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		12/11/2018	CA_SOL_3	Calcium	20.9	20.9	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		12/11/2018	CAHRD_CALC	Calcium Hardness as CaCO3	52	52	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		12/11/2018	FRCO2_CALC	Carbon Dioxide - Free	0	pH >= 8.3	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		12/11/2018	ALK_CALC_1	Carbonate	8	8	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		12/11/2018	CBHRD_CALC	Carbonate hardness as CaCO3	120	120	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		12/11/2018	IONB_CALC	Cations for ion balance	23.84	23.84	mEq/L
Oodnadatta	Oodnadatta No 2 Town Bore		12/11/2018	CL_1	Chloride	654	654	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		12/11/2018	TOTCL_CALC	Chlorides - Total as NaCl	1080	1080	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		12/11/2018	DST_SUITE	Coiforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		12/11/2018	COL_F_456	Colour - True (456nm)	<1	<1	HU
Oodnadatta	Oodnadatta No 2 Town Bore		12/11/2018	COND_IDS_1	Conductivity	2860	2860	µS/cm
Oodnadatta	Oodnadatta No 2 Town Bore		12/11/2018	DSC_CALC	Dissolved solids by calculation	1480	1480	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		12/11/2018	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		12/11/2018	F_1	Fluoride	0.56	0.56	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		12/11/2018	ALK_CALC_1	Hydroxide	0	0	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		12/11/2018	IONB_CALC	Ion balance	-3.7	-3.7	%
Oodnadatta	Oodnadatta No 2 Town Bore		12/11/2018	IRON_SP	Iron Bacteria - Heterotrophic	<10	<10	cfu/mL
Oodnadatta	Oodnadatta No 2 Town Bore		12/11/2018	IRON_MF	Iron Bacteria - Microscopic examination	0	Microscopical examination of the sample showed low numbers of non-filamentous iron associated microorganisms	
Oodnadatta	Oodnadatta No 2 Town Bore		12/11/2018	MG_SOL_3	Magnesium	16.4	16.4	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		12/11/2018	MGHRD_CALC	Magnesium Hardness as CaCO3	68	68	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		12/11/2018	NCBHD_CALC	Noncarbonate hardness as CaCO3	<2	<2	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		12/11/2018	PH_PROBE_1	pH	8.6	8.6	pH units
Oodnadatta	Oodnadatta No 2 Town Bore		12/11/2018	K_SOL_3	Potassium	22.4	22.4	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		12/11/2018	NA_3	Sodium	480	480	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		12/11/2018	SAR_CALC	Sodium Adsorption Ratio - Calculation	19.1	19.1	
Oodnadatta	Oodnadatta No 2 Town Bore		12/11/2018	NACAT_CALC	Sodium/Total cations ratio	87.6	87.6	%
Oodnadatta	Oodnadatta No 2 Town Bore		12/11/2018	SULPH_2	Sulphate	196	196	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		12/11/2018	SULPH_2	Sulphur	65.4	65.4	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		12/11/2018	TEMP_FLD_1	Temperature	32	32.0	°C
Oodnadatta	Oodnadatta No 2 Town Bore		12/11/2018	PH_PROBE_1	Temperature at which pH is measured	23.3	23.3	°C
Oodnadatta	Oodnadatta No 2 Town Bore		12/11/2018	COND_IDS_1	Total Dissolved Solids (by EC)	1600	1600	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		12/11/2018	THRD_CALC	Total Hardness as CaCO3	120	120	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		12/11/2018	TURB_NEPH	Turbidity	0.37	0.37	NTU
Oodnadatta	Oodnadatta No 2 Town Bore		20/03/2019	ALK_CALC_1	Alkalinity as Calcium Carbonate	237	237	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/03/2019	IONB_CALC	Anions for ion balance	29.48	29.48	mEq/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/03/2019	ALK_CALC_1	Bicarbonate	289	289	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/03/2019	CA_SOL_3	Calcium	64.1	64.1	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/03/2019	CAHRD_CALC	Calcium Hardness as CaCO3	160	160	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/03/2019	FRCO2_CALC	Carbon Dioxide - Free	12	12	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/03/2019	ALK_CALC_1	Carbonate	0	0	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/03/2019	CBHRD_CALC	Carbonate hardness as CaCO3	237	237	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/03/2019	IONB_CALC	Cations for ion balance	30.05	30.05	mEq/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/03/2019	CL_1	Chloride	664	664	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/03/2019	TOTCL_CALC	Chlorides - Total as NaCl	1090	1090	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/03/2019	DST_SUITE	Coiforms	0	0	MPN/100mL

System	SP Desc	Desc	Date	Analysis Code	Component Name	Result Value	Result Char	Units
Oodnadatta	Oodnadatta No 2 Town Bore		20/03/2019	COL_F_456	Colour - True (456nm)	<1	<1	HU
Oodnadatta	Oodnadatta No 2 Town Bore		20/03/2019	COND_IDS_1	Conductivity	3120	3120	µS/cm
Oodnadatta	Oodnadatta No 2 Town Bore		20/03/2019	DSC_CALC	Dissolved solids by calculation	1760	1760	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/03/2019	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		20/03/2019	F_1	Fluoride	0.66	0.66	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/03/2019	ALK_CALC_1	Hydroxide	0	0	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/03/2019	IONB_CALC	Ion balance	0.96	0.96	%
Oodnadatta	Oodnadatta No 2 Town Bore		20/03/2019	LSI_CALC	Larson Skold Index	5.22	5.22	
Oodnadatta	Oodnadatta No 2 Town Bore		20/03/2019	MG_SOL_3	Magnesium	26.8	26.8	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/03/2019	MGHRD_CALC	Magnesium Hardness as CaCO3	110	110	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/03/2019	NCBHD_CALC	Noncarbonate hardness as CaCO3	33	33	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/03/2019	PH_PROBE_1	pH	7.6	7.6	pH units
Oodnadatta	Oodnadatta No 2 Town Bore		20/03/2019	K_SOL_3	Potassium	21.7	21.7	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/03/2019	NA_3	Sodium	554	554	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/03/2019	SAR_CALC	Sodium Adsorption Ratio - Calculation	14.7	14.7	
Oodnadatta	Oodnadatta No 2 Town Bore		20/03/2019	NACAT_CALC	Sodium/Total cations ratio	80.2	80.2	%
Oodnadatta	Oodnadatta No 2 Town Bore		20/03/2019	SULPH_2	Sulphate	287	287	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/03/2019	SULPH_2	Sulphur	95.6	95.6	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/03/2019	TEMP_FLD_1	Temperature	34	34.0	°C
Oodnadatta	Oodnadatta No 2 Town Bore		20/03/2019	PH_PROBE_1	Temperature at which pH is measured	24.6	24.6	°C
Oodnadatta	Oodnadatta No 2 Town Bore		20/03/2019	COND_IDS_1	Total Dissolved Solids (by EC)	1700	1700	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/03/2019	THRD_CALC	Total Hardness as CaCO3	270	270	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		20/03/2019	TURB_NEPH	Turbidity	17	17	NTU
Oodnadatta	Oodnadatta No 2 Town Bore		27/05/2019	ALK_CALC_1	Alkalinity as Calcium Carbonate	238	238	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		27/05/2019	IONB_CALC	Anions for ion balance	29.45	29.45	mEq/L
Oodnadatta	Oodnadatta No 2 Town Bore		27/05/2019	ALK_CALC_1	Bicarbonate	291	291	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		27/05/2019	CA_SOL_3	Calcium	64.2	64.2	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		27/05/2019	CAHRD_CALC	Calcium Hardness as CaCO3	160	160	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		27/05/2019	FRCO2_CALC	Carbon Dioxide - free	7	7	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		27/05/2019	ALK_CALC_1	Carbonate	0	0	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		27/05/2019	CBHRD_CALC	Carbonate hardness as CaCO3	238	238	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		27/05/2019	IONB_CALC	Cations for ion balance	28.13	28.13	mEq/L
Oodnadatta	Oodnadatta No 2 Town Bore		27/05/2019	CL_1	Chloride	670	670	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		27/05/2019	TOTCL_CALC	Chlorides - Total as NaCl	1100	1100	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		27/05/2019	DST_SUITE	Coilforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		27/05/2019	COL_F_456	Colour - True (456nm)	<1	<1	HU
Oodnadatta	Oodnadatta No 2 Town Bore		27/05/2019	COND_IDS_1	Conductivity	3120	3120	µS/cm
Oodnadatta	Oodnadatta No 2 Town Bore		27/05/2019	DSC_CALC	Dissolved solids by calculation	1710	1710	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		27/05/2019	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		27/05/2019	F_1	Fluoride	0.66	0.66	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		27/05/2019	ALK_CALC_1	Hydroxide	0	0	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		27/05/2019	IONB_CALC	Ion balance	-2.3	-2.3	%
Oodnadatta	Oodnadatta No 2 Town Bore		27/05/2019	IRON_SP	Iron Bacteria - Heterotrophic	<10	<10	cfu/mL
Oodnadatta	Oodnadatta No 2 Town Bore		27/05/2019	IRON_MF	Iron Bacteria - Microscopic examination	0	Microscopical examination of the sample showed moderate numbers of non-filamentous iron associated microorganisms	
Oodnadatta	Oodnadatta No 2 Town Bore		27/05/2019	LSI_CALC	Larson Skold Index	5.17	5.17	
Oodnadatta	Oodnadatta No 2 Town Bore		27/05/2019	MG_SOL_3	Magnesium	26.3	26.3	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		27/05/2019	MGHRD_CALC	Magnesium Hardness as CaCO3	108	108	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		27/05/2019	NCBHD_CALC	Noncarbonate hardness as CaCO3	31	31	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		27/05/2019	PH_PROBE_1	pH	7.8	7.8	pH units
Oodnadatta	Oodnadatta No 2 Town Bore		27/05/2019	K_SOL_3	Potassium	21	21.0	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		27/05/2019	NA_3	Sodium	511	511	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		27/05/2019	SAR_CALC	Sodium Adsorption Ratio - Calculation	13.6	13.6	
Oodnadatta	Oodnadatta No 2 Town Bore		27/05/2019	NACAT_CALC	Sodium/Total cations ratio	79	79.0	%
Oodnadatta	Oodnadatta No 2 Town Bore		27/05/2019	SULPH_2	Sulphate	276	276	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		27/05/2019	SULPH_2	Sulphur	91.9	91.9	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		27/05/2019	TEMP_FLD_1	Temperature	35	35.0	°C
Oodnadatta	Oodnadatta No 2 Town Bore		27/05/2019	PH_PROBE_1	Temperature at which pH is measured	22.3	22.3	°C
Oodnadatta	Oodnadatta No 2 Town Bore		27/05/2019	COND_IDS_1	Total Dissolved Solids (by EC)	1700	1700	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		27/05/2019	THRD_CALC	Total Hardness as CaCO3	269	269	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		27/05/2019	TURB_NEPH	Turbidity	15	15	NTU
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	OCPWAT_OUT	External Lab Report No.	0	SE197014 R0	
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	AHERB_3	2 4 5-T	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	AHERB_3	2 4-D	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	OCPWAT_OUT	Aldrin	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	ALK_CALC_1	Alkalinity as Calcium Carbonate	232	232	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	OCPWAT_OUT	alpha Chlordane	<0.1	<0.1	µg/L

System	SP Desc	Desc	Date	Analysis Code	Component Name	Result Value	Result Char	Units
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	OCPWAT_OUT	alpha Endosulfan	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	OCPWAT_OUT	alpha-BHC	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	AMMN_COL_5	Ammonia as N	0.504	0.504	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	IONB_CALC	Anions for ion balance	27.12	27.12	mEq/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	SB_TOT_1	Antimony - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	AS_TOT_1	Arsenic - Total	0.0006	0.0006	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	OPPEST_WAT	Atrazine	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	OPPEST_WAT	Azinphos-methyl	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	BA_TOT_3	Barium - Total	0.0343	0.0343	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	BE_TOT_2	Beryllium - Total	<0.0003	<0.0003	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	OCPWAT_OUT	beta Endosulfan	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	OCPWAT_OUT	beta-BHC	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	ALK_CALC_1	Bicarbonate	284	284	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	B_SOL_4	Boron - Soluble	0.731	0.731	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	BR_TOT_1	Bromide	1.65	1.65	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	CD_TOT_6	Cadmium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	CA_SOL_3	Calcium	65.6	65.6	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	CAHRD_CALC	Calcium Hardness as CaCO3	164	164	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	FRCO2_CALC	Carbon Dioxide - Free	14	14	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	ALK_CALC_1	Carbonate	0	0	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	CBHRD_CALC	Carbonate hardness as CaCO3	232	232	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	IONB_CALC	Cations for ion balance	29.03	29.03	mEq/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	CL_1	Chloride	582	582	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	TOTCL_CALC	Chlorides - Total as NaCl	959	959	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	AHERB_3	Chlorisulfuron	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	CR_TOT_3	Chromium - Total	0.0007	0.0007	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	AHERB_3	Clopyralid	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	DST_SUITE	Coilforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	COL_F_456	Colour - True (456nm)	<1	<1	HU
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	COND_IDS_1	Conductivity	3140	3140	µS/cm
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	CU_SOL_2	Copper - Soluble	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	CU_TOT_3	Copper - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	CN_TOT_1	Cyanide as CN - Total	<0.05	<0.05	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	OCPWAT_OUT	delta-BHC	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	OPPEST_WAT	Diazinon	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	AHERB_3	Dicamba	<0.2	<0.2	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	OCPWAT_OUT	Dieldrin	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	DOC_1	Dissolved Organic Carbon	0.8	0.8	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	DSC_CALC	Dissolved solids by calculation	1650	1650	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	OCPWAT_OUT	Endosulfan Sulphate	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	OCPWAT_OUT	Endrin	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	OCPWAT_OUT	Endrin Ketone	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	OPPEST_WAT	Fenitrothion	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	F_1	Fluoride	0.65	0.65	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	OCPWAT_OUT	gamma Chlordane	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	OCPWAT_OUT	HCB	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	OCPWAT_OUT	Heptachlor	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	OCPWAT_OUT	Heptachlor epoxide	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	OPPEST_WAT	Hexazinone	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	ALK_CALC_1	Hydroxide	0	0	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	I_TOT_1	Iodide	0.32	0.32	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	IONB_CALC	Ion balance	3.4	3.40	%
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	FE_TOT_9	Iron - Total	1.212	1.212	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	OCPWAT_OUT	Isodrin	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	LANG_CALC	Langelier Index	0.08	0.08	
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	LA_TOT_3	Lanthanum - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	LSI_CALC	Larson Skold Index	4.82	4.82	
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	PB_TOT_1	Lead - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	OCPWAT_OUT	Lindane	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	MG_SOL_3	Magnesium	27	27.0	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	MGHRD_CALC	Magnesium Hardness as CaCO3	111	111	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	OPPEST_WAT	Malathion	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	MN_TOT_3	Manganese - Total	0.2577	0.2577	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	AHERB_3	MCPA	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	HG_TOT_3	Mercury - Total	<0.00003	<0.00003	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	OCPWAT_OUT	Methoxychlor	<0.1	<0.1	µg/L

System	SP Desc	Desc	Date	Analysis Code	Component Name	Result Value	Result Char	Units
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	AHERB_3	Metsulfuron Methyl	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	OCPWAT_OUT	Mirex	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	MO_TOT_1	Molybdenum - Total	0.0008	0.0008	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	NI_TOT_6	Nickel - Total	0.0005	0.0005	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	OXN_2	Nitrate + Nitrite as N	0.004	0.004	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	OXN_CALC_1	Nitrate + Nitrite as NO3	0.02	0.02	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	NO3N_CALC	Nitrate as Nitrogen	0.001	0.001	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	NO2N_2	Nitrite as Nitrogen	0.003	0.003	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	NCBHD_CALC	Noncarbonate hardness as CaCO3	43	43	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	OCPWAT_OUT	op-DDD	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	OCPWAT_OUT	op-DDE	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	OCPWAT_OUT	op-DDT	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	OPPEST_WAT	Parathion	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	OPPEST_WAT	Parathion methyl	<0.3	<0.3	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	PH_PROBE_1	pH	7.5	7.5	pH units
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	FILTP_2	Phosphorus - Filterable Reactive as P	0.016	0.016	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	P_TOT_2	Phosphorus - Total	0.012	0.012	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	AHERB_3	Picloram	<0.2	<0.2	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	K_SOL_3	Potassium	22.3	22.3	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	OCPWAT_OUT	pp-DDD	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	OCPWAT_OUT	pp-DDE	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	OCPWAT_OUT	pp-DDT	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	OPPEST_WAT	Prometryne	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	SE_TOT_1	Selenium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	AG_TOT_5	Silver - Total	<0.00003	<0.00003	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	AHERB_3	Silvex	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	OPPEST_WAT	Simazine	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	NA_3	Sodium	528	528	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	SAR_CALC	Sodium Adsorption Ratio - Calculation	13.9	13.9	
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	NACAT_CALC	Sodium/Total cations ratio	79.1	79.1	%
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	AHERB_3	Sulfometuron	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	SULPH_2	Sulphate	289	289	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	SRB_MPN	Sulphate Reducing Bacteria	6	6	MPN/100mL
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	SULPH_2	Sulphur	96.2	96.2	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	TEMP_FLD_1	Temperature	38	38.0	°C
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	PH_PROBE_1	Temperature at which pH is measured	22.5	22.5	°C
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	SN_TOT_1	Tin - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	TKNN_COL_1	TKN as Nitrogen	0.62	0.62	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	COND_TDS_1	Total Dissolved Solids (by EC)	1760	1760	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	THRD_CALC	Total Hardness as CaCO3	275	275	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	AHERB_3	Triclopyr	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	TURB_NEPH	Turbidity	15	15	NTU
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	U_TOT_1	Uranium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 2 Town Bore		26/08/2019	ZN_TOT_4	Zinc - Total	0.0011	0.0011	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		10/02/2009	ALK_CALC_1	Alkalinity as Calcium Carbonate	217	217	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		10/02/2009	ALK_CALC_1	Bicarbonate	265	265	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		10/02/2009	CA_SOL_1	Calcium	69.4	69.4	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		10/02/2009	ALK_CALC_1	Carbonate	0	0	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		10/02/2009	COLIF_DST	Coilforms	0	0	cfu/100mL
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		10/02/2009	COLIF_DST	Coilforms - Presumptive	0	0	cfu/100mL
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		10/02/2009	COL_F_456	Colour - True (456nm)	<1	<1	HU
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		10/02/2009	COND_TDS_1	Conductivity	3100	3100	µS/cm
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		10/02/2009	ECOL_DST	E.coli	0	0	cfu/100mL
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		10/02/2009	ECOL_DST	E.coli - Presumptive	0	0	cfu/100mL
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		10/02/2009	ALK_CALC_1	Hydroxide	0	0	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		10/02/2009	I_TOT_1	Iodide	0.35	0.35	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		10/02/2009	LANG_CALC	Langelier Index	0	0.0	
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		10/02/2009	PH_PROBE_1	pH	7.4	7.4	pH units
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		10/02/2009	TEMP_FLD_1	Temperature	39	39.0	°C
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		10/02/2009	COND_TDS_1	Total Dissolved Solids (by EC)	1700	1700	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		10/02/2009	TURB_NEPH	Turbidity	0.56	0.56	NTU
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		19/05/2009	ALK_CALC_1	Alkalinity as Calcium Carbonate	218	218	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		19/05/2009	ALK_CALC_1	Bicarbonate	265	265	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		19/05/2009	CA_SOL_1	Calcium	71.4	71.4	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		19/05/2009	ALK_CALC_1	Carbonate	0	0	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		19/05/2009	COLIF_DST	Coilforms	0	0	cfu/100mL
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		19/05/2009	COLIF_DST	Coilforms - Presumptive	0	0	cfu/100mL

System	SP Desc	Desc	Date	Analysis Code	Component Name	Result Value	Result Char	Units
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		19/05/2009	COL_F_456	Colour - True (456nm)	<1	<1	HU
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		19/05/2009	COND_IDS_1	Conductivity	3120	3120	µS/cm
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		19/05/2009	ECOL_DST	E.coli	0	0	cfu/100mL
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		19/05/2009	ECOL_DST	E.coli - Presumptive	0	0	cfu/100mL
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		19/05/2009	ALK_CALC_1	Hydroxide	0	0	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		19/05/2009	I_TOT_1	Iodide	0.29	0.29	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		19/05/2009	LANG_CALC	Langelier Index	0	0.0	
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		19/05/2009	PH_PROBE_1	pH	7.4	7.4	pH units
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		19/05/2009	TEMP_FLD_1	Temperature	29	29.0	°C
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		19/05/2009	COND_IDS_1	Total Dissolved Solids (by EC)	1700	1700	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		19/05/2009	TURB_NEPH	Turbidity	1.2	1.2	NTU
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	ALK_CALC_1	Alkalinity as Calcium Carbonate	218	218	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	AL_ASOL_1	Aluminium - Acid Soluble	<0.01	<0.01	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	AL_TOT_2	Aluminium - Total	<0.01	<0.01	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	AMMN_COL_5	Ammonia as N	0.015	0.015	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	SB_TOT_1	Antimony - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	AS_TOT_1	Arsenic - Total	<0.001	<0.001	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	BA_TOT_3	Barium - Total	0.035	0.0350	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	BE_TOT_2	Beryllium - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	ALK_CALC_1	Bicarbonate	266	266	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	B_SOL_4	Boron - Soluble	0.801	0.801	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	BR_TOT_1	Bromide	1.93	1.93	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	CD_TOT_6	Cadmium - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	CA_SOL_4	Calcium	62	62.0	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	CAHRD_CALC	Calcium Hardness as CaCO3	155	155	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	FRCO2_CALC	Carbon Dioxide - Free	13	13	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	ALK_CALC_1	Carbonate	0	0	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	CBHRD_CALC	Carbonate hardness as CaCO3	218	218	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	CL_1	Chloride	676	676	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	TOTCL_CALC	Chlorides - Total as NaCl	1110	1110	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	CR_TOT_3	Chromium - Total	<0.003	<0.003	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	COLIF_DST	Coliforms	0	0	cfu/100mL
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	COLIF_DST	Coliforms - Presumptive	0	0	cfu/100mL
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	COL_F_456	Colour - True (456nm)	<1	<1	HU
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	CU_SOL_2	Copper - Soluble	0.0078	0.0078	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	CU_TOT_3	Copper - Total	0.0082	0.0082	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	CN_TOT_1	Cyanide as CN - Total	<0.05	<0.05	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	DOC_1	Dissolved Organic Carbon	0.5	0.5	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	DSC_CALC	Dissolved solids by calculation	1730	1730	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	ECOL_DST	E.coli	0	0	cfu/100mL
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	ECOL_DST	E.coli - Presumptive	0	0	cfu/100mL
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	F_1	Fluoride	0.62	0.62	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	ALK_CALC_1	Hydroxide	0	0	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	I_TOT_1	Iodide	0.28	0.28	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	IONB_CALC	Ion balance	-3.9	-3.9	%
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	FE_SOL_2	Iron - Soluble	<0.005	<0.005	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	FE_TOT_4	Iron - Total	0.065	0.065	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	PB_TOT_1	Lead - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	MG_SOL_4	Magnesium	28	28.0	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	MGHRD_CALC	Magnesium Hardness as CaCO3	115	115	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	MN_SOL_5	Manganese - Soluble	0.031	0.031	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	MN_TOT_7	Manganese - Total	0.031	0.031	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	HG_TOT_3	Mercury - Total	<0.0003	<0.0003	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	MO_TOT_1	Molybdenum - Total	0.0007	0.0007	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	NI_TOT_6	Nickel - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	OXN_2	Nitrate + Nitrite as N	0.429	0.429	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	OXN_CALC_1	Nitrate + Nitrite as NO3	1.9	1.90	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	NO3N_CALC	Nitrate as Nitrogen	0.424	0.424	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	NO2N_2	Nitrite as Nitrogen	<0.005	<0.005	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	NCBHD_CALC	Noncarbonate hardness as CaCO3	52	52	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	PH_PROBE_1	pH	7.5	7.5	pH units
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	FILTP_2	Phosphorus - Filterable Reactive as P	0.006	0.006	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	P_TOT_2	Phosphorus - Total	<0.005	<0.005	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	K_SOL_4	Potassium	19.4	19.4	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	SE_TOT_1	Selenium - Total	<0.003	<0.003	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	AG_TOT_5	Silver - Total	<0.0002	<0.0002	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		11/08/2009	NA_4	Sodium	501	501	mg/L

System	SP Desc	Desc	Date	Analysis Code	Component Name	Result Value	Result Char	Units
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		11/08/2009	SAR_CALC	Sodium Adsorption Ratio - Calculation	13.3	13.3	
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		11/08/2009	NACAT_CALC	Sodium/Total cations ratio	78.7	78.7	%
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		11/08/2009	SULPH_2	Sulphate	309	309	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		11/08/2009	TEMP_FLD_1	Temperature	25	25.0	°C
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		11/08/2009	SN_TOT_1	Tin - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		11/08/2009	TKNN_COL_1	TKN as Nitrogen	<0.05	<0.05	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		11/08/2009	THRD_CALC	Total Hardness as CaCO3	270	270	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		11/08/2009	TURB_NEPH	Turbidity	3.5	3.5	NTU
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		11/08/2009	U_TOT_1	Uranium - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		11/08/2009	ZN_TOT_4	Zinc - Total	0.005	0.005	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		24/11/2009	ALK_CALC_1	Alkalinity as Calcium Carbonate	219	219	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		24/11/2009	ALK_CALC_1	Bicarbonate	267	267	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		24/11/2009	CA_SOL_4	Calcium	68.9	68.9	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		24/11/2009	ALK_CALC_1	Carbonate	0	0	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		24/11/2009	COLIF_DST	Coliforms	0	0	cfu/100mL
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		24/11/2009	COLIF_DST	Coliforms - Presumptive	0	0	cfu/100mL
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		24/11/2009	COL_F_456	Colour - True (456nm)	<1	<1	HU
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		24/11/2009	COND_TDS_1	Conductivity	3060	3060	µS/cm
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		24/11/2009	ECOL_DST	E.coli	0	0	cfu/100mL
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		24/11/2009	ECOL_DST	E.coli - Presumptive	0	0	cfu/100mL
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		24/11/2009	ALK_CALC_1	Hydroxide	0	0	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		24/11/2009	I_TOT_1	Iodide	<0.05	<0.05	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		24/11/2009	LANG_CALC	Langelier Index	0	0	
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		24/11/2009	PH_PROBE_1	pH	7.4	7.4	pH units
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		24/11/2009	TEMP_FLD_1	Temperature	30	30.0	°C
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		24/11/2009	COND_TDS_1	Total Dissolved Solids (by EC)	1700	1700	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		24/11/2009	TURB_NEPH	Turbidity	0.42	0.42	NTU
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		16/02/2015	AMOE_QUANT	Amoebae - Total	6	6	/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		16/02/2015	AMOE_ID	Cells/ L	6	6	/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		16/02/2015	COLIF_DST	Coliforms	2	2	cfu/100mL
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		16/02/2015	COL_F_456	Colour - True (456nm)	<1	<1	HU
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		16/02/2015	ECOL_DST	E.coli	0	0	cfu/100mL
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		16/02/2015	F_1	Fluoride	0.65	0.65	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		16/02/2015	I_TOT_1	Iodide	0.37	0.37	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		16/02/2015	AMOE_QUANT	Naegleria - Total	0	not detected	/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		16/02/2015	PH_PROBE_1	pH	7.8	7.8	pH units
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		16/02/2015	TEMP_FLD_1	Temperature	39	39.0	°C
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		16/02/2015	TURB_NEPH	Turbidity	2.7	2.7	NTU
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		18/05/2015	COLIF_DST	Coliforms	0	0	cfu/100mL
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		18/05/2015	COL_F_456	Colour - True (456nm)	<1	<1	HU
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		18/05/2015	ECOL_DST	E.coli	0	0	cfu/100mL
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		18/05/2015	F_1	Fluoride	0.92	0.92	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		18/05/2015	I_TOT_1	Iodide	0.4	0.40	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		18/05/2015	PH_PROBE_1	pH	7.7	7.7	pH units
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		18/05/2015	TURB_NEPH	Turbidity	1.8	1.8	NTU
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		10/08/2015	ALK_CALC_1	Alkalinity as Calcium Carbonate	213	213	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		10/08/2015	AL_ASOL_2	Aluminium - Acid Soluble	<0.001	<0.001	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		10/08/2015	AL_TOT_8	Aluminium - Total	<0.001	<0.001	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		10/08/2015	AMMN_COL_5	Ammonia as N	<0.005	<0.005	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		10/08/2015	SB_TOT_1	Antimony - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		10/08/2015	AS_TOT_1	Arsenic - Total	0.0006	0.0006	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		10/08/2015	BA_TOT_3	Barium - Total	0.0364	0.0364	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		10/08/2015	BE_TOT_2	Beryllium - Total	<0.0003	<0.0003	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		10/08/2015	ALK_CALC_1	Bicarbonate	260	260	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		10/08/2015	B_SOL_4	Boron - Soluble	0.732	0.732	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		10/08/2015	BR_TOT_1	Bromide	1.95	1.95	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		10/08/2015	CD_TOT_6	Cadmium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		10/08/2015	CA_SOL_3	Calcium	69.2	69.2	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		10/08/2015	CAHRD_CALC	Calcium Hardness as CaCO3	173	173	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		10/08/2015	FRCO2_CALC	Carbon Dioxide - Free	8	8	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		10/08/2015	ALK_CALC_1	Carbonate	0	0	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		10/08/2015	CBHRD_CALC	Carbonate hardness as CaCO3	213	213	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		10/08/2015	CL_1	Chloride	639	639	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		10/08/2015	TOTCL_CALC	Chlorides - Total as NaCl	1050	1050	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		10/08/2015	CR_TOT_3	Chromium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		10/08/2015	DST_SUIITE	Coilforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		10/08/2015	COL_F_456	Colour - True (456nm)	<1	<1	HU

System	SP Desc	Desc	Date	Analysis Code	Component Name	Result Value	Result Char	Units
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		10/08/2015	COND_TDS_1	Conductivity	2940	2940	µS/cm
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		10/08/2015	CU_TOT_3	Copper - Total	0.0018	0.0018	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		10/08/2015	CN_TOT_1	Cyanide as CN - Total	<0.05	<0.05	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		10/08/2015	DOC_1	Dissolved Organic Carbon	0.4	0.4	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		10/08/2015	DSC_CALC	Dissolved solids by calculation	1730	1730	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		10/08/2015	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		10/08/2015	F_1	Fluoride	0.67	0.67	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		10/08/2015	ALK_CALC_1	Hydroxide	0	0	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		10/08/2015	I_TOT_1	Iodide	0.36	0.36	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		10/08/2015	IONB_CALC	Ion balance	1.8	1.80	%
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		10/08/2015	FE_SOL_4	Iron - Soluble	0.0041	0.0041	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		10/08/2015	FE_TOT_9	Iron - Total	0.2493	0.2493	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		10/08/2015	PB_TOT_1	Lead - Total	0.0004	0.0004	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		10/08/2015	MG_SOL_3	Magnesium	30	30.0	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		10/08/2015	MGHRD_CALC	Magnesium Hardness as CaCO3	124	124	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		10/08/2015	MN_SOL_3	Manganese - Soluble	0.0029	0.0029	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		10/08/2015	MN_TOT_3	Manganese - Total	0.0045	0.0045	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		10/08/2015	HG_TOT_3	Mercury - Total	<0.00003	<0.00003	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		10/08/2015	MO_TOT_1	Molybdenum - Total	0.0007	0.0007	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		10/08/2015	NI_TOT_6	Nickel - Total	0.0026	0.0026	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		10/08/2015	OXN_2	Nitrate + Nitrite as N	0.396	0.396	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		10/08/2015	OXN_CALC_1	Nitrate + Nitrite as NO3	1.75	1.75	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		10/08/2015	NO3N_CALC	Nitrate as Nitrogen	0.39	0.390	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		10/08/2015	NO2N_2	Nitrite as Nitrogen	0.006	0.006	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		10/08/2015	NCBHD_CALC	Noncarbonate hardness as CaCO3	83	83	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		10/08/2015	PH_PROBE_1	pH	7.7	7.7	pH units
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		10/08/2015	FILTP_2	Phosphorus - Filterable Reactive as P	0.01	0.010	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		10/08/2015	P_TOT_2	Phosphorus - Total	0.008	0.008	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		10/08/2015	K_SOL_3	Potassium	22.8	22.8	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		10/08/2015	SE_TOT_1	Selenium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		10/08/2015	AG_TOT_5	Silver - Total	<0.00003	<0.00003	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		10/08/2015	NA_3	Sodium	535	535	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		10/08/2015	SAR_CALC	Sodium Adsorption Ratio - Calculation	13.5	13.5	
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		10/08/2015	NACAT_CALC	Sodium/Total cations ratio	78.2	78.2	%
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		10/08/2015	SULPH_2	Sulphate	306	306	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		10/08/2015	S_MB_TOT_1	Sulphide as S - Total	<0.1	<0.1	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		10/08/2015	TEMP_FLD_1	Temperature	26	26.0	°C
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		10/08/2015	SN_TOT_1	Tin - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		10/08/2015	TKNN_COL_1	TKN as Nitrogen	0.06	0.06	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		10/08/2015	COND_TDS_1	Total Dissolved Solids (by EC)	1600	1600	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		10/08/2015	THRD_CALC	Total Hardness as CaCO3	296	296	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		10/08/2015	TURB_NEPH	Turbidity	2.2	2.2	NTU
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		10/08/2015	U_TOT_1	Uranium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		10/08/2015	ZN_TOT_4	Zinc - Total	0.0284	0.0284	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		23/11/2015	AMOE_QUANT	Amoebae - Total	2	2	/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		23/11/2015	AMOE_ID	Cells/ L	2	2	/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		23/11/2015	DST_SUITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		23/11/2015	COL_F_456	Colour - True (456nm)	<1	<1	HU
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		23/11/2015	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		23/11/2015	F_1	Fluoride	0.64	0.64	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		23/11/2015	I_TOT_1	Iodide	0.36	0.36	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		23/11/2015	AMOE_QUANT	Naegleria - Total	2	2	/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		23/11/2015	PH_PROBE_1	pH	7.7	7.7	pH units
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		23/11/2015	TEMP_FLD_1	Temperature	36	36.0	°C
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		23/11/2015	TURB_NEPH	Turbidity	2.8	2.8	NTU
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		29/02/2016	AMOE_QUANT	Amoebae - Total	<2	<2	/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		29/02/2016	DST_SUITE	Coliforms	75	75	MPN/100mL
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		29/02/2016	COL_F_456	Colour - True (456nm)	<1	<1	HU
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		29/02/2016	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		29/02/2016	F_1	Fluoride	0.76	0.76	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		29/02/2016	I_TOT_1	Iodide	0.37	0.37	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		29/02/2016	AMOE_QUANT	Naegleria - Total	0	not detected	/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		29/02/2016	PH_PROBE_1	pH	7.7	7.7	pH units
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		29/02/2016	TEMP_FLD_1	Temperature	37	37.0	°C
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		29/02/2016	TURB_NEPH	Turbidity	2.4	2.4	NTU
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		23/05/2016	DST_SUITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		23/05/2016	COL_F_456	Colour - True (456nm)	<1	<1	HU

System	SP Desc	Desc	Date	Analysis Code	Component Name	Result Value	Result Char	Units
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		23/05/2016	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		23/05/2016	F_1	Fluoride	0.7	0.70	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		23/05/2016	I_TOT_1	Iodide	0.33	0.33	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		23/05/2016	PH_PROBE_1	pH	7.8	7.8	pH units
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		23/05/2016	TEMP_FLD_1	Temperature	27	27.0	°C
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		23/05/2016	TURB_NEPH	Turbidity	2	2.0	NTU
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	S_MB_TOT_3	External Lab Report No.	0	EM1609755	
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	ALK_CALC_1	Alkalinity as Calcium Carbonate	212	212	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	AL_ASOL_2	Aluminium - Acid Soluble	0.002	0.002	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	AL_TOT_8	Aluminium - Total	<0.001	<0.001	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	AMMN_COL_5	Ammonia as N	<0.005	<0.005	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	SB_TOT_1	Antimony - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	AS_TOT_1	Arsenic - Total	0.0005	0.0005	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	BA_TOT_3	Barium - Total	0.0383	0.0383	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	BE_TOT_2	Beryllium - Total	<0.0003	<0.0003	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	ALK_CALC_1	Bicarbonate	258	258	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	B_SOL_4	Boron - Soluble	0.726	0.726	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	BR_TOT_1	Bromide	1.97	1.97	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	CD_TOT_6	Cadmium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	CA_SOL_3	Calcium	69.1	69.1	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	CAHRD_CALC	Calcium Hardness as CaCO3	173	173	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	FRCO2_CALC	Carbon Dioxide - Free	8	8	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	ALK_CALC_1	Carbonate	0	0	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	CBHRD_CALC	Carbonate hardness as CaCO3	212	212	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	CL_1	Chloride	654	654	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	TOTCL_CALC	Chlorides - Total as NaCl	1080	1080	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	CR_TOT_3	Chromium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	DST_SUITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	COL_F_456	Colour - True (456nm)	<1	<1	HU
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	COND_TDS_1	Conductivity	2950	2950	µS/cm
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	CU_TOT_3	Copper - Total	0.0017	0.0017	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	CN_TOT_1	Cyanide as CN - Total	<0.05	<0.05	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	DOC_1	Dissolved Organic Carbon	0.3	0.3	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	DSC_CALC	Dissolved solids by calculation	1790	1790	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	F_1	Fluoride	0.7	0.70	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	ALK_CALC_1	Hydroxide	0	0	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	I_TOT_1	Iodide	0.38	0.38	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	IONB_CALC	Ion balance	1.08	1.08	%
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	FE_SOL_4	Iron - Soluble	0.012	0.0120	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	FE_TOT_9	Iron - Total	0.2375	0.2375	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	PB_TOT_1	Lead - Total	0.0001	0.0001	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	MG_SOL_3	Magnesium	29.8	29.8	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	MGHRD_CALC	Magnesium Hardness as CaCO3	123	123	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	MN_SOL_3	Manganese - Soluble	0.0013	0.0013	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	MN_TOT_3	Manganese - Total	0.0018	0.0018	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	HG_TOT_3	Mercury - Total	0.00006	0.00006	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	MO_TOT_1	Molybdenum - Total	0.0005	0.0005	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	NI_TOT_6	Nickel - Total	0.0003	0.0003	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	OXN_2	Nitrate + Nitrite as N	0.434	0.434	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	OXN_CALC_1	Nitrate + Nitrite as NO3	1.92	1.92	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	NO3N_CALC	Nitrate as Nitrogen	0.434	0.434	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	NO2N_2	Nitrite as Nitrogen	<0.003	<0.003	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	NCBHD_CALC	Noncarbonate hardness as CaCO3	83	83	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	PH_PROBE_1	pH	7.7	7.7	pH units
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	FILTP_2	Phosphorus - Filterable Reactive as P	0.011	0.011	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	P_TOT_2	Phosphorus - Total	<0.005	<0.005	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	K_SOL_3	Potassium	23.9	23.9	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	SE_TOT_1	Selenium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	AG_TOT_5	Silver - Total	<0.00003	<0.00003	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	NA_3	Sodium	549	549	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	SAR_CALC	Sodium Adsorption Ratio - Calculation	13.9	13.9	
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	NACAT_CALC	Sodium/Total cations ratio	78.6	78.6	%
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	SULPH_2	Sulphate	336	336	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	S_MB_TOT_3	Sulphide as S2- Total	<0.1	<0.1	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	TEMP_FLD_1	Temperature	22	22.0	°C
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		15/08/2016	SN_TOT_1	Tin - Total	<0.0005	<0.0005	mg/L

System	SP Desc	Desc	Date	Analysis Code	Component Name	Result Value	Result Char	Units
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		15/08/2016	TKNN_COL_1	TKN as Nitrogen	<0.05	<0.05	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		15/08/2016	COND_TDS_1	Total Dissolved Solids (by EC)	1600	1600	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		15/08/2016	THRD_CALC	Total Hardness as CaCO3	295	295	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		15/08/2016	TURB_NEPH	Turbidity	2.2	2.2	NTU
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		15/08/2016	U_TOT_1	Uranium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		15/08/2016	ZN_TOT_4	Zinc - Total	0.0169	0.0169	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		21/11/2016	DST_SUITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		21/11/2016	COL_F_456	Colour - True (456nm)	<1	<1	HU
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		21/11/2016	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		21/11/2016	F_1	Fluoride	0.67	0.67	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		21/11/2016	I_TOT_1	Iodide	0.36	0.36	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		21/11/2016	PH_PROBE_1	pH	8	8.0	pH units
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		21/11/2016	TEMP_FLD_1	Temperature	38	38.0	°C
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		21/11/2016	TURB_NEPH	Turbidity	2	2.0	NTU
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/02/2017	AMOE_QUANT	Amoebae - Total	<2	<2	/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/02/2017	DST_SUITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/02/2017	COL_F_456	Colour - True (456nm)	<1	<1	HU
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/02/2017	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/02/2017	F_1	Fluoride	0.59	0.59	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/02/2017	I_TOT_1	Iodide	0.36	0.36	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/02/2017	AMOE_QUANT	Naegleria - Total	0	not detected	/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/02/2017	PH_PROBE_1	pH	8	8.0	pH units
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/02/2017	TEMP_FLD_1	Temperature	36	36.0	°C
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/02/2017	TURB_NEPH	Turbidity	2.1	2.1	NTU
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		22/05/2017	AMOE_QUANT	Amoebae - Total	2	2	/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		22/05/2017	AMOE_ID	Cells/ L	2	2	/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		22/05/2017	DST_SUITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		22/05/2017	COL_F_456	Colour - True (456nm)	<1	<1	HU
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		22/05/2017	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		22/05/2017	F_1	Fluoride	0.7	0.70	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		22/05/2017	I_TOT_1	Iodide	0.37	0.37	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		22/05/2017	AMOE_QUANT	Naegleria - Total	0	not detected	/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		22/05/2017	PH_PROBE_1	pH	8	8.0	pH units
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		22/05/2017	TEMP_FLD_1	Temperature	25	25.0	°C
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		22/05/2017	TURB_NEPH	Turbidity	2	2.0	NTU
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		21/08/2017	S_MB_TOT_3	External Lab Report No.	0	EM1711509	
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		21/08/2017	ALK_CALC_1	Alkalinity as Calcium Carbonate	213	213	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		21/08/2017	AL_ASOL_2	Aluminium - Acid Soluble	<0.001	<0.001	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		21/08/2017	AL_TOT_8	Aluminium - Total	<0.001	<0.001	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		21/08/2017	AMMN_COL_5	Ammonia as N	0.017	0.017	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		21/08/2017	SB_TOT_1	Antimony - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		21/08/2017	AS_TOT_1	Arsenic - Total	0.0011	0.0011	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		21/08/2017	BA_TOT_3	Barium - Total	0.0356	0.0356	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		21/08/2017	BE_TOT_2	Beryllium - Total	<0.0003	<0.0003	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		21/08/2017	ALK_CALC_1	Bicarbonate	260	260	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		21/08/2017	B_SOL_4	Boron - Soluble	0.616	0.616	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		21/08/2017	BR_TOT_1	Bromide	1.87	1.87	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		21/08/2017	CD_TOT_6	Cadmium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		21/08/2017	CA_SOL_3	Calcium	62.4	62.4	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		21/08/2017	CAHRD_CALC	Calcium Hardness as CaCO3	156	156	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		21/08/2017	FRCO2_CALC	Carbon Dioxide - Free	5	5	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		21/08/2017	ALK_CALC_1	Carbonate	0	0	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		21/08/2017	CBHRD_CALC	Carbonate hardness as CaCO3	213	213	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		21/08/2017	CL_1	Chloride	621	621	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		21/08/2017	TOTCL_CALC	Chlorides - Total as NaCl	1020	1020	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		21/08/2017	CR_TOT_3	Chromium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		21/08/2017	DST_SUITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		21/08/2017	COL_F_456	Colour - True (456nm)	<1	<1	HU
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		21/08/2017	COND_TDS_1	Conductivity	3040	3040	µS/cm
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		21/08/2017	CU_TOT_3	Copper - Total	0.0051	0.0051	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		21/08/2017	CN_TOT_1	Cyanide as CN - Total	<0.05	<0.05	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		21/08/2017	DOC_1	Dissolved Organic Carbon	0.3	0.3	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		21/08/2017	DSC_CALC	Dissolved solids by calculation	1560	1560	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		21/08/2017	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		21/08/2017	F_1	Fluoride	0.68	0.68	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		21/08/2017	ALK_CALC_1	Hydroxide	0	0	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		21/08/2017	I_TOT_1	Iodide	0.35	0.35	mg/L

System	SP Desc	Desc	Date	Analysis Code	Component Name	Result Value	Result Char	Units
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		21/08/2017	IONB_CALC	Ion balance	-2	-2.0	%
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		21/08/2017	FE_SOL_4	Iron - Soluble	0.0799	0.0799	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		21/08/2017	FE_TOT_9	Iron - Total	0.5047	0.5047	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		21/08/2017	LA_TOT_3	Lanthanum - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		21/08/2017	PB_TOT_1	Lead - Total	0.0002	0.0002	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		21/08/2017	MG_SOL_3	Magnesium	28.5	28.5	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		21/08/2017	MGHRD_CALC	Magnesium Hardness as CaCO3	117	117	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		21/08/2017	MN_SOL_3	Manganese - Soluble	0.0023	0.0023	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		21/08/2017	MN_TOT_3	Manganese - Total	0.0025	0.0025	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		21/08/2017	HG_TOT_3	Mercury - Total	<0.00003	<0.00003	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		21/08/2017	MO_TOT_1	Molybdenum - Total	0.0007	0.0007	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		21/08/2017	NI_TOT_6	Nickel - Total	0.0002	0.0002	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		21/08/2017	OXN_2	Nitrate + Nitrite as N	0.463	0.463	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		21/08/2017	OXN_CALC_1	Nitrate + Nitrite as NO3	2.05	2.05	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		21/08/2017	NO3N_CALC	Nitrate as Nitrogen	0.463	0.463	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		21/08/2017	NO2N_2	Nitrite as Nitrogen	<0.003	<0.003	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		21/08/2017	NCBHD_CALC	Noncarbonate hardness as CaCO3	60	60	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		21/08/2017	PH_PROBE_1	pH	7.9	7.9	pH units
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		21/08/2017	FILTP_2	Phosphorus - Filterable Reactive as P	0.009	0.009	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		21/08/2017	P_TOT_2	Phosphorus - Total	0.005	0.005	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		21/08/2017	K_SOL_3	Potassium	21.3	21.3	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		21/08/2017	SE_TOT_1	Selenium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		21/08/2017	AG_TOT_5	Silver - Total	<0.00003	<0.00003	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		21/08/2017	NA_3	Sodium	454	454	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		21/08/2017	SAR_CALC	Sodium Adsorption Ratio - Calculation	12	12.0	
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		21/08/2017	NACAT_CALC	Sodium/Total cations ratio	76.7	76.7	%
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		21/08/2017	SULPH_2	Sulphate	238	238	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		21/08/2017	S_MB_TOT_3	Sulphide as S2- Total	<0.1	<0.1	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		21/08/2017	TEMP_FLD_1	Temperature	22	22.0	°C
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		21/08/2017	SN_TOT_1	Tin - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		21/08/2017	TKNN_COL_1	TKN as Nitrogen	<0.05	<0.05	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		21/08/2017	COND_TDS_1	Total Dissolved Solids (by EC)	1700	1700	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		21/08/2017	THRD_CALC	Total Hardness as CaCO3	273	273	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		21/08/2017	TURB_NEPH	Turbidity	3	3.0	NTU
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		21/08/2017	U_TOT_1	Uranium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		21/08/2017	ZN_TOT_4	Zinc - Total	0.027	0.0270	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		21/11/2017	DST_SUITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		21/11/2017	COL_F_456	Colour - True (456nm)	<1	<1	HU
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		21/11/2017	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		21/11/2017	F_1	Fluoride	0.69	0.69	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		21/11/2017	I_TOT_1	Iodide	0.37	0.37	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		21/11/2017	PH_PROBE_1	pH	7.9	7.9	pH units
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		21/11/2017	TEMP_FLD_1	Temperature	32	32.0	°C
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		21/11/2017	TURB_NEPH	Turbidity	2	2.0	NTU
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		19/02/2018	AMOE_QUANT	Amoebae - Total	<2	<2	/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		19/02/2018	DST_SUITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		19/02/2018	COL_F_456	Colour - True (456nm)	1	1	HU
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		19/02/2018	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		19/02/2018	F_1	Fluoride	0.71	0.71	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		19/02/2018	I_TOT_1	Iodide	0.37	0.37	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		19/02/2018	AMOE_QUANT	Naegleria - Total	0	not detected	/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		19/02/2018	PH_PROBE_1	pH	7.8	7.8	pH units
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		19/02/2018	TEMP_FLD_1	Temperature	38	38.0	°C
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		19/02/2018	TURB_NEPH	Turbidity	2.2	2.2	NTU
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		28/05/2018	AMOE_QUANT	Amoebae - Total	<2	<2	/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		28/05/2018	DST_SUITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		28/05/2018	COL_F_456	Colour - True (456nm)	<1	<1	HU
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		28/05/2018	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		28/05/2018	F_1	Fluoride	0.7	0.70	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		28/05/2018	I_TOT_1	Iodide	0.35	0.35	mg/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		28/05/2018	AMOE_QUANT	Naegleria - Total	0	not detected	/L
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		28/05/2018	PH_PROBE_1	pH	7.8	7.8	pH units
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		28/05/2018	PH_PROBE_1	Temperature at which pH is measured	21.7	21.7	°C
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St		28/05/2018	TURB_NEPH	Turbidity	3.1	3.1	NTU
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St	Repeats for INC-0042468	20/08/2018	ANRADOSE_2	!External Lab Report No.	0	18PQ124	
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St	Repeats for INC-0042468	20/08/2018	GALPHAX_2	!External Lab Report No.	0	18PQ124	
Oodnadatta	Oodnadatta CT Cnr Orabee Av / Upara St	Repeats for INC-0042468	20/08/2018	GBETA_XK2	!External Lab Report No.	0	18PQ124	

System	SP Desc	Desc	Date	Analysis Code	Component Name	Result Value	Result Char	Units
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St	Repeats for INC-0042468	20/08/2018	R226X_2	External Lab Report No.	0	18PQ123	
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St	Repeats for INC-0042468	20/08/2018	R228X_2	External Lab Report No.	0	18PQ123	
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St	Repeats for INC-0042468	20/08/2018	RN222_2	External Lab Report No.	0	18PQ124	
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/08/2018	ALK_CALC_1	Alkalinity as Calcium Carbonate	211	211	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/08/2018	IONB_CALC	Anions for ion balance	27.82	27.82	mEq/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St	Repeats for INC-0042468	20/08/2018	ANRADOSE_2	Annual Radiation Dose	0.096	0.096	mSv/yr
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/08/2018	AS_TOT_1	Arsenic - Total	0.0008	0.0008	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/08/2018	ALK_CALC_1	Bicarbonate	258	258	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/08/2018	CA_SOL_3	Calcium	61.8	61.8	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/08/2018	CAHRD_CALC	Calcium Hardness as CaCO3	154	154	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/08/2018	FRCO2_CALC	Carbon Dioxide - Free	8	8	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/08/2018	ALK_CALC_1	Carbonate	0	0	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/08/2018	CBHRD_CALC	Carbonate hardness as CaCO3	211	211	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/08/2018	IONB_CALC	Cations for ion balance	28.17	28.17	mEq/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/08/2018	CL_1	Chloride	623	623	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/08/2018	TOTCL_CALC	Chlorides - Total as NaCl	1030	1030	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St	Repeats for INC-0042468	20/08/2018	ANRADOSE_2	Comment	0	This result is calculated from Radium 226 and Radium 228	
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/08/2018	COND_TDS_1	Conductivity	3080	3080	µS/cm
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/08/2018	CU_SOL_2	Copper - Soluble	0.0022	0.0022	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/08/2018	CU_TOT_3	Copper - Total	0.0036	0.0036	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/08/2018	DSC_CALC	Dissolved solids by calculation	1660	1660	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St	Repeats for INC-0042468	20/08/2018	GALPHAX_2	Gross Alpha Activity	0.35	0.35	Bq/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St	Repeats for INC-0042468	20/08/2018	GBETA_KX2	Gross Beta Activity (K-40 corrected)	<0.2	<0.2	Bq/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/08/2018	ALK_CALC_1	Hydroxide	0	0	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/08/2018	IONB_CALC	Ion balance	0.63	0.63	%
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/08/2018	FE_TOT_9	Iron - Total	0.2522	0.2522	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/08/2018	IRON_SP	Iron Bacteria - Heterotrophic	20	20	cfu/mL
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/08/2018	IRON_MF	Iron Bacteria - Microscopic examination	0	Microscopical examination of the sample showed low numbers of non-filamentous iron associated microorganisms	
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/08/2018	LANG_CALC	Langelier Index	0.21	0.21	
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/08/2018	PB_TOT_1	Lead - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/08/2018	MG_SOL_3	Magnesium	27.5	27.5	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/08/2018	MGHRD_CALC	Magnesium Hardness as CaCO3	113	113	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/08/2018	MN_TOT_3	Manganese - Total	0.002	0.0020	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/08/2018	NI_TOT_6	Nickel - Total	0.0004	0.0004	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/08/2018	NCBHD_CALC	Noncarbonate hardness as CaCO3	57	57	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/08/2018	PH_PROBE_1	pH	7.7	7.7	pH units
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/08/2018	K_SOL_3	Potassium	21.6	21.6	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St	Repeats for INC-0042468	20/08/2018	R226X_2	Radium - 226	0.1	0.1	Bq/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St	Repeats for INC-0042468	20/08/2018	R228X_2	Radium - 228	0.15	0.150	Bq/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St	Repeats for INC-0042468	20/08/2018	RN222_2	Radon - 222	5.4	5.4	Bq/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/08/2018	NA_3	Sodium	512	512	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/08/2018	SAR_CALC	Sodium Adsorption Ratio - Calculation	13.6	13.6	
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/08/2018	NACAT_CALC	Sodium/Total cations ratio	79.1	79.1	%
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/08/2018	SULPH_2	Sulphate	289	289	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/08/2018	TEMP_FLD_1	Temperature	23	23.0	°C
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/08/2018	PH_PROBE_1	Temperature at which pH is measured	21.1	21.1	°C
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/08/2018	COND_TDS_1	Total Dissolved Solids (by EC)	1700	1700	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/08/2018	THRD_CALC	Total Hardness as CaCO3	268	268	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/08/2018	TURB_NEPH	Turbidity	2.6	2.6	NTU
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		12/11/2018	GALPHAX_2	External Lab Report No.	0	18PQ305	
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		12/11/2018	GBETA_KX2	External Lab Report No.	0	18PQ305	
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		12/11/2018	CYANO_D	Algae - Total	0	0	cells/mL
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		12/11/2018	AS_TOT_1	Arsenic - Total	0.0007	0.0007	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		12/11/2018	CYANO_D	Blue Green Algae - Total	0	0	cells/mL
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		12/11/2018	DST_SUITE	Coilforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		12/11/2018	COND_TDS_1	Conductivity	3040	3040	µS/cm
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		12/11/2018	CU_SOL_2	Copper - Soluble	0.0026	0.0026	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		12/11/2018	CU_TOT_3	Copper - Total	0.0036	0.0036	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		12/11/2018	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		12/11/2018	CYANO_D	Geosmin-MIB producing BGA - Total	0	not detected	cells/mL
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		12/11/2018	GALPHAX_2	Gross Alpha Activity	0.5	0.50	Bq/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		12/11/2018	GBETA_KX2	Gross Beta Activity (K-40 corrected)	0.3	0.3	Bq/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		12/11/2018	FE_TOT_9	Iron - Total	0.2072	0.2072	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		12/11/2018	IRON_SP	Iron Bacteria - Heterotrophic	<10	<10	cfu/mL
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		12/11/2018	IRON_MF	Iron Bacteria - Microscopic examination	0	Microscopical examination of the sample showed low numbers of non-filamentous iron associated microorganisms	
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		12/11/2018	PB_TOT_1	Lead - Total	<0.0001	<0.0001	mg/L

System	SP Desc	Desc	Date	Analysis Code	Component Name	Result Value	Result Char	Units
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		12/11/2018	MN_TOT_3	Manganese - Total	0.0065	0.0065	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		12/11/2018	NI_TOT_6	Nickel - Total	0.0002	0.0002	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		12/11/2018	PH_PROBE_1	pH	7.8	7.8	pH units
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		12/11/2018	TEMP_FLD_1	Temperature	31	31.0	°C
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		12/11/2018	PH_PROBE_1	Temperature at which pH is measured	23.3	23.3	°C
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		12/11/2018	ALGAL_ID	Text Result	0	None	
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		12/11/2018	COND_TDS_1	Total Dissolved Solids (by EC)	1700	1700	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		12/11/2018	CYANO_D	Toxin producing BGA - Total	0	not detected	cells/mL
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		12/11/2018	TURB_NEPH	Turbidity	2	2.0	NTU
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/03/2019	AMOE_QUANT	Amoebae - Total	2	2	/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/03/2019	AS_TOT_1	Arsenic - Total	0.0005	0.0005	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/03/2019	AMOE_ID	Cells/ L	2	2	/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/03/2019	DST_SUITE	Coilforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/03/2019	COND_TDS_1	Conductivity	3010	3010	µS/cm
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/03/2019	CU_SOL_2	Copper - Soluble	0.0079	0.0079	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/03/2019	CU_TOT_3	Copper - Total	0.0117	0.0117	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/03/2019	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/03/2019	FE_TOT_9	Iron - Total	0.43	0.4300	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/03/2019	PB_TOT_1	Lead - Total	0.0002	0.0002	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/03/2019	MN_TOT_3	Manganese - Total	0.0075	0.0075	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/03/2019	AMOE_QUANT	Naegleria - Total	0	not detected	/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/03/2019	NI_TOT_6	Nickel - Total	0.0014	0.0014	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/03/2019	PH_PROBE_1	pH	7.5	7.5	pH units
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/03/2019	TEMP_FLD_1	Temperature	38	38.0	°C
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/03/2019	PH_PROBE_1	Temperature at which pH is measured	24.6	24.6	°C
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/03/2019	COND_TDS_1	Total Dissolved Solids (by EC)	1700	1700	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		20/03/2019	TURB_NEPH	Turbidity	2.8	2.8	NTU
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		27/05/2019	AMOE_QUANT	Amoebae - Total	<2	<2	/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		27/05/2019	AS_TOT_1	Arsenic - Total	0.0005	0.0005	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		27/05/2019	COND_TDS_1	Conductivity	3010	3010	µS/cm
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		27/05/2019	CU_SOL_2	Copper - Soluble	0.0064	0.0064	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		27/05/2019	CU_TOT_3	Copper - Total	0.0092	0.0092	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		27/05/2019	FE_TOT_9	Iron - Total	0.4262	0.4262	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		27/05/2019	IRON_SP	Iron Bacteria - Heterotrophic	<10	<10	cfu/mL
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		27/05/2019	IRON_MF	Iron Bacteria - Microscopic examination	0	Microscopical examination of the sample showed moderate numbers of non-filamentous iron associated microorganisms	
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		27/05/2019	PB_TOT_1	Lead - Total	0.0002	0.0002	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		27/05/2019	MN_TOT_3	Manganese - Total	0.0057	0.0057	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		27/05/2019	AMOE_QUANT	Naegleria - Total	0	not detected	/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		27/05/2019	NI_TOT_6	Nickel - Total	0.0005	0.0005	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		27/05/2019	PH_PROBE_1	pH	7.8	7.8	pH units
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		27/05/2019	TEMP_FLD_1	Temperature	25	25.0	°C
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		27/05/2019	PH_PROBE_1	Temperature at which pH is measured	22.3	22.3	°C
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		27/05/2019	COND_TDS_1	Total Dissolved Solids (by EC)	1700	1700	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		27/05/2019	TURB_NEPH	Turbidity	3.2	3.2	NTU
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	ALK_CALC_1	Alkalinity as Calcium Carbonate	211	211	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	AL_TOT_8	Aluminium - Total	0.003	0.003	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	IONB_CALC	Anions for ion balance	27.32	27.32	mEq/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	SB_TOT_1	Antimony - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	AS_TOT_1	Arsenic - Total	0.0007	0.0007	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	bDNA	Bacterial Orders <1%	20.75		%
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	BA_TOT_3	Barium - Total	0.0371	0.0371	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	bDNA	Bdellovibrionales	1.7	Bdellovibrionaceae	%
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	BE_TOT_2	Beryllium - Total	<0.0003	<0.0003	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	ALK_CALC_1	Bicarbonate	258	258	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	B_SOL_4	Boron - Soluble	0.74	0.740	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	bDNA	Burkholderiales	1.83	Oxalobacteraceae	%
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	CD_TOT_6	Cadmium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	CA_SOL_3	Calcium	65.3	65.3	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	CAHRD_CALC	Calcium Hardness as CaCO3	163	163	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	FRCO2_CALC	Carbon Dioxide - Free	6	6	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	ALK_CALC_1	Carbonate	0	0	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	CBHRD_CALC	Carbonate hardness as CaCO3	211	211	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	IONB_CALC	Cations for ion balance	27.87	27.87	mEq/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	bDNA	Cenarchaeales	1.46	Cenarchaeaceae	%
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	CL_1	Chloride	598	598	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	TOTCL_CALC	Chlorides - Total as NaCl	986	986	mg/L

System	SP Desc	Desc	Date	Analysis Code	Component Name	Result Value	Result Char	Units
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	CR_TOT_3	Chromium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	COND_IDS_1	Conductivity	3050	3050	µS/cm
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	CU_SOL_2	Copper - Soluble	0.0021	0.0021	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	CU_TOT_3	Copper - Total	0.004	0.0040	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	bDNA	Desulfobacterales	4.28		%
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	DSC_CALC	Dissolved solids by calculation	1640	1640	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	bDNA	Gallionellales	2.42		%
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	bDNA	Hydrogenophilales	17.69		%
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	bDNA	Hydrogenophilales	10.23		%
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	ALK_CALC_1	Hydroxide	0	0	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	IONB_CALC	Ion balance	1	1.00	%
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	FE_SOL_4	Iron - Soluble	0.0314	0.0314	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	FE_TOT_9	Iron - Total	0.3258	0.3258	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	IRON_SP	Iron Bacteria - Heterotrophic	<10	<10	cfu/mL
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	IRON_MF	Iron Bacteria - Microscopic examination	0	Microscopical examination of the sample showed low numbers of non-filamentous iron associated microorganisms	
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	LANG_CALC	Langelier Index	0.34	0.34	
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	LA_TOT_3	Lanthanum - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	LSI_CALC	Larson Skold Index	5.46	5.46	
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	PB_TOT_1	Lead - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	LI_TOT_2	Lithium - Total	0.0822	0.0822	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	MG_SOL_3	Magnesium	28.3	28.3	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	MGHRD_CALC	Magnesium Hardness as CaCO3	117	117	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	MN_SOL_3	Manganese - Soluble	0.0031	0.0031	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	MN_TOT_3	Manganese - Total	0.0036	0.0036	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	HG_TOT_3	Mercury - Total	0.00004	0.00004	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	MO_TOT_1	Molybdenum - Total	0.0006	0.0006	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	NI_TOT_6	Nickel - Total	0.0002	0.0002	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	bDNA	Nitrosomonadales	10.13		%
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	bDNA	Nitrospirales	14.9		%
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	bDNA	Nitrospirales	1.73		%
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	NCBHD_CALC	Noncarbonate hardness as CaCO3	69	69	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	PH_PROBE_1	pH	7.8	7.8	pH units
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	K_SOL_3	Potassium	22.7	22.7	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	bDNA	Rhizobiales	1.68		%
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	bDNA	Rhizobiales	1.52		%
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	bDNA	Rhodobacteriales	2.81		%
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	bDNA	Rhodocyclales	3.87		%
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	bDNA	Rhodospirillales	2.97		%
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	AG_TOT_5	Silver - Total	<0.00003	<0.00003	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	NA_3	Sodium	499	499	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	SAR_CALC	Sodium Adsorption Ratio - Calculation	13	13.0	
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	NACAT_CALC	Sodium/Total cations ratio	77.9	77.9	%
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	SULPH_2	Sulphate	299	299	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	SULPH_2	Sulphur	99.8	99.8	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	TEMP_FLD_1	Temperature	18	18.0	°C
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	PH_PROBE_1	Temperature at which pH is measured	22.5	22.5	°C
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	SN_TOT_1	Tin - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	COND_IDS_1	Total Dissolved Solids (by EC)	1710	1710	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	THRD_CALC	Total Hardness as CaCO3	280	280	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	TURB_NEPH	Turbidity	2.8	2.8	NTU
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	U_TOT_1	Uranium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta CT Cnr Oribee Av / Upara St		26/08/2019	ZN_TOT_4	Zinc - Total	0.0144	0.0144	mg/L
Nof Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	ALK_CALC_1	Alkalinity as Calcium Carbonate	219	219	mg/L
Nof Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	AL_ASOL_1	Aluminium - Acid Soluble	<0.01	<0.01	mg/L
Nof Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	AL_SOL_2	Aluminium - Soluble	<0.01	<0.01	mg/L
Nof Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	AL_TOT_2	Aluminium - Total	3.347	3.347	mg/L
Nof Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	AMMN_COL_1	Ammonia as N	0.439	0.439	mg/L
Nof Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	SB_TOT_1	Antimony - Total	<0.0005	<0.0005	mg/L
Nof Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	AS_TOT_1	Arsenic - Total	0.001	0.001	mg/L
Nof Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	BA_TOT_3	Barium - Total	0.3138	0.3138	mg/L
Nof Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	BE_TOT_2	Beryllium - Total	<0.0005	<0.0005	mg/L
Nof Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	ALK_CALC_1	Bicarbonate	267	267	mg/L
Nof Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	B_SOL_4	Boron - Soluble	0.721	0.721	mg/L
Nof Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	BR_TOT_1	Bromide	1.92	1.92	mg/L
Nof Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	CD_TOT_6	Cadmium - Total	<0.0005	<0.0005	mg/L
Nof Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	CA_SOL_4	Calcium	64	64.0	mg/L

System	SP Desc	Desc	Date	Analysis Code	Component Name	Result Value	Result Char	Units
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	CAHRD_CALC	Calcium Hardness as CaCO3	160	160	mg/L
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	FRCO2_CALC	Carbon Dioxide - Free	21	21	mg/L
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	ALK_CALC_1	Carbonate	0	0	mg/L
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	CBHRD_CALC	Carbonate hardness as CaCO3	219	219	mg/L
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	CL_1	Chloride	656	656	mg/L
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	TOTCL_CALC	Chlorides - Total as NaCl	1080	1080	mg/L
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	CR_TOT_3	Chromium - Total	<0.003	<0.003	mg/L
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	COND_TDS_1	Conductivity	2980	2980	µS/cm
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	CU_SOL_4	Copper - Soluble	<0.005	<0.005	mg/L
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	CU_TOT_7	Copper - Total	<0.005	<0.005	mg/L
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	CN_TOT_1	Cyanide as CN - Total	<0.05	<0.05	mg/L
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	DOC_1	Dissolved Organic Carbon	0.6	0.6	mg/L
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	DSC_CALC	Dissolved solids by calculation	1730	1730	mg/L
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	F_1	Fluoride	0.61	0.61	mg/L
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	ALK_CALC_1	Hydroxide	0	0	mg/L
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	I_TOT_1	Iodide	0.27	0.27	mg/L
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	FE_SOL_2	Iron - Soluble	<0.005	<0.005	mg/L
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	FE_TOT_4	Iron - Total	0.838	0.838	mg/L
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	PB_TOT_1	Lead - Total	0.0058	0.0058	mg/L
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	MG_SOL_4	Magnesium	30.4	30.4	mg/L
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	MGHRD_CALC	Magnesium Hardness as CaCO3	125	125	mg/L
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	MN_SOL_3	Manganese - Soluble	0.0699	0.0699	mg/L
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	MN_TOT_7	Manganese - Total	0.073	0.073	mg/L
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	HG_TOT_3	Mercury - Total	<0.0003	<0.0003	mg/L
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	MO_TOT_1	Molybdenum - Total	0.0011	0.0011	mg/L
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	NI_TOT_6	Nickel - Total	0.0186	0.0186	mg/L
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	OXN_1	Nitrate + Nitrite as N	<0.005	<0.005	mg/L
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	OXN_CALC_1	Nitrate + Nitrite as NO3	<0.02	<0.02	mg/L
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	NO3N_CALC	Nitrate as Nitrogen	0	0.000	mg/L
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	NO2N_1	Nitrite as Nitrogen	<0.005	<0.005	mg/L
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	NCBHD_CALC	Noncarbonate hardness as CaCO3	66	66	mg/L
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	PH_PROBE_1	pH	7.3	7.3	pH units
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	FILTP_1	Phosphorus - Filterable Reactive as P	<0.005	<0.005	mg/L
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	P_TOT_2	Phosphorus - Total	0.063	0.063	mg/L
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	K_SOL_4	Potassium	21.9	21.9	mg/L
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	SE_TOT_1	Selenium - Total	<0.003	<0.003	mg/L
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	AG_TOT_5	Silver - Total	<0.0002	<0.0002	mg/L
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	NA_4	Sodium	524	524	mg/L
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	SULPH_2	Sulphate	303	303	mg/L
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	SN_TOT_1	Tin - Total	<0.0005	<0.0005	mg/L
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	TKNN_COL_1	TKN as Nitrogen	0.45	0.45	mg/L
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	COND_TDS_1	Total Dissolved Solids (by EC)	1700	1700	mg/L
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	THRD_CALC	Total Hardness as CaCO3	285	285	mg/L
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	U_TOT_1	Uranium - Total	<0.0005	<0.0005	mg/L
Not Allocated	Remote Communities ADHOC	Oodnadatta New Bore	05/08/2009	ZN_TOT_4	Zinc - Total	<0.003	<0.003	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	OCPEST_WAT	Aldrin	<0.01	<0.01	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	ALK_CALC_1	Alkalinity as Calcium Carbonate	216	216	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	AL_ASOL_1	Aluminium - Acid Soluble	<0.01	<0.01	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	AL_TOT_8	Aluminium - Total	<0.001	<0.001	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	AMMN_COL_5	Ammonia as N	0.342	0.342	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	SB_TOT_1	Antimony - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	AS_TOT_1	Arsenic - Total	0.0007	0.0007	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	OPPEST_WAT	Atrazine	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	OPPEST_WAT	Azinphos-methyl	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	BA_TOT_3	Barium - Total	0.0434	0.0434	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	BE_TOT_2	Beryllium - Total	<0.0003	<0.0003	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	ALK_CALC_1	Bicarbonate	264	264	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	B_SOL_4	Boron - Soluble	0.624	0.624	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	BR_TOT_1	Bromide	1.9	1.90	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	CD_TOT_6	Cadmium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	CA_SOL_4	Calcium	69	69.0	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	CAHRD_CALC	Calcium Hardness as CaCO3	172	172	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	FRCO2_CALC	Carbon Dioxide - Free	17	17	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	ALK_CALC_1	Carbonate	0	0	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	CBHRD_CALC	Carbonate hardness as CaCO3	216	216	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	OCPEST_WAT	Chlordane-a	<0.01	<0.01	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	OCPEST_WAT	Chlordane-g	<0.01	<0.01	µg/L

System	SP Desc	Desc	Date	Analysis Code	Component Name	Result Value	Result Char	Units
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	CL_1	Chloride	623	623	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	TOTCL_CALC	Chlorides - Total as NaCl	1030	1030	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	OCPEST_WAT	Chlorothalonil	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	OCPEST_WAT	Chlorpyrifos	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	OCPEST_WAT	Chlorthal-Dimethyl	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	CR_TOT_3	Chromium - Total	0.0002	0.0002	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	COND_IDS_1	Conductivity	2930	2930	µS/cm
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	CU_SOL_2	Copper - Soluble	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	CU_TOT_3	Copper - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	CN_TOT_1	Cyanide as CN - Total	<0.05	<0.05	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	OCPEST_WAT	DDD	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	OCPEST_WAT	DDE	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	OCPEST_WAT	DDT	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	OPPEST_WAT	Diazinon	<0.5	<0.5	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	OCPEST_WAT	Dieldrin	<0.01	<0.01	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	DOC_1	Dissolved Organic Carbon	0.4	0.4	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	DSC_CALC	Dissolved solids by calculation	1660	1660	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	OCPEST_WAT	Endosulfan 1	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	OCPEST_WAT	Endosulfan 2	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	OCPEST_WAT	Endosulfan Sulphate	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	OCPEST_WAT	Endrin	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	OPPEST_WAT	Fenitrothion	<0.5	<0.5	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	F_1	Fluoride	0.61	0.61	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	OCPEST_WAT	Heptachlor	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	OCPEST_WAT	Heptachlor Epoxide	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	OCPEST_WAT	Hexachlorobenzene	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	OPPEST_WAT	Hexazinone	<0.5	<0.5	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	ALK_CALC_1	Hydroxide	0	0	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	I_TOT_1	Iodide	0.29	0.29	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	IONB_CALC	Ion balance	-0.1	-0.1	%
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	FE_SOL_4	Iron - Soluble	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	FE_TOT_9	Iron - Total	0.2969	0.2969	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	PB_TOT_1	Lead - Total	0.0017	0.0017	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	OCPEST_WAT	Lindane	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	MG_SOL_4	Magnesium	30.3	30.3	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	MGHRD_CALC	Magnesium Hardness as CaCO3	125	125	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	OPPEST_WAT	Malathion	<0.5	<0.5	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	MN_SOL_3	Manganese - Soluble	0.0727	0.0727	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	MN_TOT_3	Manganese - Total	0.0747	0.0747	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	HG_TOT_3	Mercury - Total	0.0001	0.00010	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	OCPEST_WAT	Methoxychlor	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	MO_TOT_1	Molybdenum - Total	0.0009	0.0009	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	NI_TOT_6	Nickel - Total	0.0003	0.0003	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	OXN_2	Nitrate + Nitrite as N	0.009	0.009	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	OXN_CALC_1	Nitrate + Nitrite as NO3	0.04	0.04	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	NO3N_CALC	Nitrate as Nitrogen	0.004	0.004	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	NO2N_2	Nitrite as Nitrogen	<0.005	<0.005	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	NCBHD_CALC	Noncarbonate hardness as CaCO3	81	81	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	OPPEST_WAT	Parathion	<0.5	<0.5	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	OPPEST_WAT	Parathion methyl	<0.3	<0.3	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	PH_PROBE_1	pH	7.4	7.4	pH units
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	FILTP_2	Phosphorus - Filterable Reactive as P	<0.005	<0.005	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	P_TOT_2	Phosphorus - Total	0.006	0.006	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	K_SOL_4	Potassium	21.6	21.6	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	OPPEST_WAT	Prometryne	<0.5	<0.5	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	SE_TOT_1	Selenium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	AG_TOT_5	Silver - Total	<0.00003	<0.00003	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	OPPEST_WAT	Simazine	<0.5	<0.5	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	NA_4	Sodium	493	493	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	SAR_CALC	Sodium Adsorption Ratio - Calculation	12.4	12.4	
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	NACAT_CALC	Sodium/Total cations ratio	76.8	76.8	%
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	SULPH_2	Sulphate	292	292	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	TEMP_FLD_1	Temperature	22	22.0	°C
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	SN_TOT_1	Tin - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	TKNN_COL_1	TKN as Nitrogen	0.42	0.42	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	COND_IDS_1	Total Dissolved Solids (by EC)	1600	1600	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	THRD_CALC	Total Hardness as CaCO3	297	297	mg/L

System	SP Desc	Desc	Date	Analysis Code	Component Name	Result Value	Result Char	Units
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	OCPEST_WAT	Trifluralin	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	U_TOT_1	Uranium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	OCPEST_WAT	Vinclozolin	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		24/11/2009	ZN_TOT_4	Zinc - Total	<0.0003	<0.0003	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	AHERB_3	2 4 5-T	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	AHERB_3	2 4-D	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	OCPEST_WAT	Aldrin	<0.01	<0.01	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	ALK_CALC_1	Alkalinity as Calcium Carbonate	215	215	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	AL_ASOL_2	Aluminium - Acid Soluble	0.002	0.002	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	AL_TOT_8	Aluminium - Total	0.003	0.003	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	AMMN_COL_5	Ammonia as N	0.461	0.461	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	SB_TOT_1	Antimony - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	AS_TOT_1	Arsenic - Total	<0.0003	<0.0003	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	OPPEST_WAT	Atrazine	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	OPPEST_WAT	Azinphos-methyl	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	BA_TOT_3	Barium - Total	0.037	0.0370	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	BE_TOT_2	Beryllium - Total	<0.0003	<0.0003	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	ALK_CALC_1	Bicarbonate	263	263	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	B_SOL_4	Boron - Soluble	0.74	0.740	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	BR_TOT_1	Bromide	1.93	1.93	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	CD_TOT_6	Cadmium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	CA_SOL_3	Calcium	67.5	67.5	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	CAHRD_CALC	Calcium Hardness as CaCO3	169	169	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	FRCO2_CALC	Carbon Dioxide - Free	10	10	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	ALK_CALC_1	Carbonate	0	0	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	CBHRD_CALC	Carbonate hardness as CaCO3	215	215	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	OCPEST_WAT	Chlordane-a	<0.01	<0.01	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	OCPEST_WAT	Chlordane-g	<0.01	<0.01	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	CL_1	Chloride	635	635	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	TOTCL_CALC	Chlorides - Total as NaCl	1050	1050	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	OCPEST_WAT	Chlorothalonil	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	OCPEST_WAT	Chlorpyrifos	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	AHERB_3	Chlorsulfuron	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	OCPEST_WAT	Chlorthal-Dimethyl	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	CR_TOT_3	Chromium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	AHERB_3	Clopyralid	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	COLIF_DST	Coliforms	0	0	cfu/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	COL_F_456	Colour - True (456nm)	<1	<1	HU
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	COND_IDS_1	Conductivity	2980	2980	µS/cm
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	CU_TOT_3	Copper - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	CN_TOT_1	Cyanide as CN - Total	<0.05	<0.05	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	OCPEST_WAT	DDD	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	OCPEST_WAT	DDE	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	OCPEST_WAT	DDT	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	OPPEST_WAT	Diazinon	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	AHERB_3	Dicamba	<0.2	<0.2	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	OCPEST_WAT	Dieldrin	<0.01	<0.01	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	DOC_1	Dissolved Organic Carbon	0.4	0.4	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	DSC_CALC	Dissolved solids by calculation	1680	1680	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	ECOL_DST	E.coli	0	0	cfu/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	OCPEST_WAT	Endosulfan 1	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	OCPEST_WAT	Endosulfan 2	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	OCPEST_WAT	Endosulfan Sulphate	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	OCPEST_WAT	Endrin	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	OPPEST_WAT	Fenitrothion	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	F_1	Fluoride	0.61	0.61	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	OCPEST_WAT	Heptachlor	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	OCPEST_WAT	Heptachlor Epoxide	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	OCPEST_WAT	Hexachlorobenzene	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	OPPEST_WAT	Hexazinone	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	ALK_CALC_1	Hydroxide	0	0	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	I_TOT_1	Iodide	0.38	0.38	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	IONB_CALC	Ion balance	1.41	1.41	%
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	FE_SOL_4	Iron - Soluble	0.0253	0.0253	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	FE_TOT_9	Iron - Total	0.2541	0.2541	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	PB_TOT_1	Lead - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	OCPEST_WAT	Lindane	<0.05	<0.05	µg/L

System	SP Desc	Desc	Date	Analysis Code	Component Name	Result Value	Result Char	Units
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	MG_SOL_3	Magnesium	29.3	29.3	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	MGHRD_CALC	Magnesium Hardness as CaCO3	121	121	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	OPPEST_WAT	Malathion	<0.5	<0.5	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	MN_SOL_3	Manganese - Soluble	0.0587	0.0587	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	MN_TOT_3	Manganese - Total	0.0596	0.0596	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	AHERB_3	MCPA	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	HG_TOT_3	Mercury - Total	<0.00003	<0.00003	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	OCPEST_WAT	Methoxychlor	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	AHERB_3	Metsulfuron Methyl	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	MO_TOT_1	Molybdenum - Total	0.0009	0.0009	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	NI_TOT_6	Nickel - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	OXN_2	Nitrate + Nitrite as N	<0.003	<0.003	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	OXN_CALC_1	Nitrate + Nitrite as NO3	<0.02	<0.02	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	NO3N_CALC	Nitrate as Nitrogen	<0.005	<0.005	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	NO2N_2	Nitrite as Nitrogen	<0.003	<0.003	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	NC8HD_CALC	Noncarbonate hardness as CaCO3	74	74	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	OPPEST_WAT	Parathion	<0.5	<0.5	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	OPPEST_WAT	Parathion methyl	<0.3	<0.3	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	PH_PROBE_1	pH	7.6	7.6	pH units
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	FILTP_2	Phosphorus - Filterable Reactive as P	0.013	0.013	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	P_TOT_2	Phosphorus - Total	0.009	0.009	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	AHERB_3	Picloram	<0.2	<0.2	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	K_SOL_3	Potassium	20	20.0	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	OPPEST_WAT	Prometryne	<0.5	<0.5	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	SE_TOT_1	Selenium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	AG_TOT_5	Silver - Total	<0.00003	<0.00003	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	AHERB_3	Silvex	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	OPPEST_WAT	Simazine	<0.5	<0.5	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	NA_3	Sodium	519	519	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	SAR_CALC	Sodium Adsorption Ratio - Calculation	13.3	13.3	
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	NACAT_CALC	Sodium/Total cations ratio	78.2	78.2	%
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	AHERB_3	Sulfometuron	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	SULPH_2	Sulphate	279	279	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	S_MB_TOT_1	Sulphide as S - Total	<0.1	<0.1	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	TEMP_FLD_1	Temperature	48	48.0	°C
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	SN_TOT_1	Tin - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	TKNN_COL_1	TKN as Nitrogen	0.64	0.64	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	OCPEST_WAT	Total Aldrin and Dieldrin	<0.02	<0.02	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	COND_TDS_1	Total Dissolved Solids (by EC)	1700	1700	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	THRD_CALC	Total Hardness as CaCO3	289	289	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	AHERB_3	Triclopyr	<0.1	<0.1	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	OCPEST_WAT	Trifluralin	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	TURB_LOW	Turbidity	1.3	1.3	NTU
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	TURB_NEPH	Turbidity	1.4	1.4	NTU
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	U_TOT_1	Uranium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	OCPEST_WAT	Vinclozolin	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		16/02/2015	ZN_TOT_4	Zinc - Total	<0.0003	<0.0003	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		18/05/2015	COLIF_DST	Coliforms	0	0	cfu/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		18/05/2015	ECOL_DST	E.coli	0	0	cfu/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		18/05/2015	I_TOT_1	Iodide	0.02	0.02	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		10/08/2015	DST_SUITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		10/08/2015	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		10/08/2015	I_TOT_1	Iodide	0.37	0.37	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		10/08/2015	TEMP_FLD_1	Temperature	39	39.0	°C
Oodnadatta	Oodnadatta No 3 Town Bore		23/11/2015	AMOE_QUANT	Amoebae - Total	<2	<2	/L
Oodnadatta	Oodnadatta No 3 Town Bore		23/11/2015	DST_SUITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		23/11/2015	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		23/11/2015	I_TOT_1	Iodide	0.37	0.37	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		23/11/2015	AMOE_QUANT	Naegleria - Total	0	not detected	/L
Oodnadatta	Oodnadatta No 3 Town Bore		23/11/2015	TEMP_FLD_1	Temperature	42	42.0	°C
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	S_MB_TOT_3	External Lab Report No.	0	EM1602888	
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	AHERB_3	2 4 5-T	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	AHERB_3	2 4-D	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	OCPEST_WAT	Aldrin	<0.01	<0.01	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	ALK_CALC_1	Alkalinity as Calcium Carbonate	218	218	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	AL_ASOL_2	Aluminium - Acid Soluble	<0.001	<0.001	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	AL_TOT_8	Aluminium - Total	0.002	0.002	mg/L

System	SP Desc	Desc	Date	Analysis Code	Component Name	Result Value	Result Char	Units
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	AMMN_COL_5	Ammonia as N	0.442	0.442	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	SB_TOT_1	Antimony - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	AS_TOT_1	Arsenic - Total	0.0006	0.0006	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	OPPEST_WAT	Atrazine	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	OPPEST_WAT	Azinphos-methyl	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	BA_TOT_3	Barium - Total	0.04	0.0400	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	BE_TOT_2	Beryllium - Total	<0.0003	<0.0003	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	ALK_CALC_1	Bicarbonate	266	266	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	B_SOL_4	Boron - Soluble	0.89	0.890	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	BR_TOT_1	Bromide	1.76	1.76	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	CD_TOT_6	Cadmium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	CA_SOL_3	Calcium	63.3	63.3	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	CAHRD_CALC	Calcium Hardness as CaCO3	158	158	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	FRCO2_CALC	Carbon Dioxide - Free	13	13	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	ALK_CALC_1	Carbonate	0	0	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	CBHRD_CALC	Carbonate hardness as CaCO3	218	218	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	OCPEST_WAT	Chlordane-a	<0.01	<0.01	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	OCPEST_WAT	Chlordane-g	<0.01	<0.01	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	CL_1	Chloride	612	612	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	TOTCL_CALC	Chlorides - Total as NaCl	1010	1010	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	OCPEST_WAT	Chlorothalonil	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	OCPEST_WAT	Chlorpyrifos	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	AHERB_3	Chlorsulfuron	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	OCPEST_WAT	Chlorthal-Dimethyl	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	CR_TOT_3	Chromium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	AHERB_3	Clopyralid	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	DST_SUITE	Coilforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	COL_F_456	Colour - True (456nm)	1	1	HU
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	COND_IDS_1	Conductivity	2940	2940	µS/cm
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	CU_TOT_3	Copper - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	CN_TOT_1	Cyanide as CN - Total	<0.05	<0.05	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	OCPEST_WAT	DDD	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	OCPEST_WAT	DDE	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	OCPEST_WAT	DDT	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	OPPEST_WAT	Diazinon	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	AHERB_3	Dicamba	<0.2	<0.2	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	OCPEST_WAT	Dieldrin	<0.01	<0.01	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	DOC_1	Dissolved Organic Carbon	2	2.0	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	DSC_CALC	Dissolved solids by calculation	1650	1650	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	OCPEST_WAT	Endosulfan 1	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	OCPEST_WAT	Endosulfan 2	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	OCPEST_WAT	Endosulfan Sulphate	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	OCPEST_WAT	Endrin	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	OPPEST_WAT	Fenitrothion	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	F_1	Fluoride	0.76	0.76	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	OCPEST_WAT	Heptachlor	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	OCPEST_WAT	Heptachlor Epoxide	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	OCPEST_WAT	Hexachlorobenzene	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	OPPEST_WAT	Hexazinone	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	ALK_CALC_1	Hydroxide	0	0	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	I_TOT_1	Iodide	0.38	0.38	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	IONB_CALC	Ion balance	-0.7	-0.7	%
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	FE_SOL_4	Iron - Soluble	0.0934	0.0934	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	FE_TOT_9	Iron - Total	0.3932	0.3932	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	PB_TOT_1	Lead - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	OCPEST_WAT	Lindane	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	MG_SOL_3	Magnesium	27.5	27.5	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	MGHRD_CALC	Magnesium Hardness as CaCO3	113	113	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	OPPEST_WAT	Malathion	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	MN_SOL_3	Manganese - Soluble	0.0638	0.0638	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	MN_TOT_3	Manganese - Total	0.0638	0.0638	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	AHERB_3	MCPA	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	HG_TOT_3	Mercury - Total	0.00006	0.00006	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	OCPEST_WAT	Methoxychlor	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	AHERB_3	Metsulfuron Methyl	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	MO_TOT_1	Molybdenum - Total	0.0005	0.0005	mg/L

System	SP Desc	Desc	Date	Analysis Code	Component Name	Result Value	Result Char	Units
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	NI_TOT_6	Nickel - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	OXN_2	Nitrate + Nitrite as N	<0.003	<0.003	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	OXN_CALC_1	Nitrate + Nitrite as NO3	<0.02	<0.02	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	NO3N_CALC	Nitrate as Nitrogen	<0.005	<0.005	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	NO2N_2	Nitrite as Nitrogen	<0.003	<0.003	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	NCBHD_CALC	Noncarbonate hardness as CaCO3	53	53	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	OPPEST_WAT	Parathion	<0.5	<0.5	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	OPPEST_WAT	Parathion methyl	<0.3	<0.3	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	PH_PROBE_1	pH	7.5	7.5	pH units
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	FILTP_2	Phosphorus - Filterable Reactive as P	0.017	0.017	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	P_TOT_2	Phosphorus - Total	0.007	0.007	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	AHERB_3	Picloram	<0.2	<0.2	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	K_SOL_3	Potassium	19.6	19.6	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	OPPEST_WAT	Prometryne	<0.5	<0.5	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	SE_TOT_1	Selenium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	AG_TOT_5	Silver - Total	<0.00003	<0.00003	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	AHERB_3	Silvex	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	OPPEST_WAT	Simazine	<0.5	<0.5	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	NA_3	Sodium	498	498	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	SAR_CALC	Sodium Adsorption Ratio - Calculation	13.2	13.2	
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	NACAT_CALC	Sodium/Total cations ratio	78.5	78.5	%
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	AHERB_3	Sulfometuron	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	SULPH_2	Sulphate	303	303	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	S_MB_TOT_3	Sulphide as S2- Total	<0.1	<0.1	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	TEMP_FLD_1	Temperature	42	42.0	°C
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	SN_TOT_1	Tin - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	TKNN_COL_1	TKN as Nitrogen	0.47	0.47	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	OCPEST_WAT	Total Aldrin and Dieldrin	<0.02	<0.02	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	COND_TDS_1	Total Dissolved Solids (by EC)	1600	1600	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	THRD_CALC	Total Hardness as CaCO3	271	271	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	AHERB_3	Triclopyr	<0.1	<0.1	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	OCPEST_WAT	Trifluralin	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	TURB_NEPH	Turbidity	1.2	1.2	NTU
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	U_TOT_1	Uranium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	OCPEST_WAT	Vinclozolin	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		29/02/2016	ZN_TOT_4	Zinc - Total	0.0004	0.0004	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		23/05/2016	DST_SUITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		23/05/2016	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		23/05/2016	I_TOT_1	Iodide	0.39	0.39	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		23/05/2016	TEMP_FLD_1	Temperature	40	40.0	°C
Oodnadatta	Oodnadatta No 3 Town Bore		15/08/2016	DST_SUITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		15/08/2016	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		15/08/2016	I_TOT_1	Iodide	0.38	0.38	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		15/08/2016	TEMP_FLD_1	Temperature	38	38.0	°C
Oodnadatta	Oodnadatta No 3 Town Bore		21/11/2016	DST_SUITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		21/11/2016	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		21/11/2016	I_TOT_1	Iodide	0.36	0.36	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		21/11/2016	TEMP_FLD_1	Temperature	43	43.0	°C
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	S_MB_TOT_3	External Lab Report No.	0	EM1702074	
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	AHERB_3	2,4,5-T	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	AHERB_3	2,4-D	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	OCPEST_WAT	Aldrin	<0.01	<0.01	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	ALK_CALC_1	Alkalinity as Calcium Carbonate	225	225	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	AL_ASOL_2	Aluminium - Acid Soluble	0.001	0.001	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	AL_TOT_8	Aluminium - Total	0.001	0.001	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	AMMN_COL_5	Ammonia as N	0.501	0.501	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	SB_TOT_1	Antimony - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	AS_TOT_1	Arsenic - Total	0.0008	0.0008	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	OPPEST_WAT	Atrazine	<0.5	<0.5	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	OPPEST_WAT	Azinphos-methyl	<0.5	<0.5	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	BA_TOT_3	Barium - Total	0.0359	0.0359	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	BE_TOT_2	Beryllium - Total	<0.0003	<0.0003	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	ALK_CALC_1	Bicarbonate	275	275	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	B_SOL_4	Boron - Soluble	0.802	0.802	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	BR_TOT_1	Bromide	1.89	1.89	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	CD_TOT_6	Cadmium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	CA_SOL_3	Calcium	65	65.0	mg/L

System	SP Desc	Desc	Date	Analysis Code	Component Name	Result Value	Result Char	Units
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	CAHRD_CALC	Calcium Hardness as CaCO3	162	162	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	FRCO2_CALC	Carbon Dioxide - Free	7	7	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	ALK_CALC_1	Carbonate	0	0	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	CBHRD_CALC	Carbonate hardness as CaCO3	225	225	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	OCPEST_WAT	Chlordane-a	<0.01	<0.01	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	OCPEST_WAT	Chlordane-g	<0.01	<0.01	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	CL_1	Chloride	641	641	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	TOTCL_CALC	Chlorides - Total as NaCl	1060	1060	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	OCPEST_WAT	Chlorothalonil	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	OCPEST_WAT	Chlorpyrifos	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	AHERB_3	Chlorsulfuron	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	OCPEST_WAT	Chlorthal-Dimethyl	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	CR_TOT_3	Chromium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	AHERB_3	Clopyralid	<0.5	<0.5	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	DST_SUITE	Coifoms	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	COL_F_456	Colour - True (456nm)	<1	<1	HU
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	COND_IDS_1	Conductivity	3060	3060	µS/cm
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	CU_TOT_3	Copper - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	CN_TOT_1	Cyanide as CN - Total	<0.05	<0.05	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	OCPEST_WAT	DDD	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	OCPEST_WAT	DDE	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	OCPEST_WAT	DDT	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	OPPEST_WAT	Diazinon	<0.5	<0.5	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	AHERB_3	Dicamba	<0.2	<0.2	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	OCPEST_WAT	Dieldrin	<0.01	<0.01	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	DOC_1	Dissolved Organic Carbon	0.5	0.5	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	DSC_CALC	Dissolved solids by calculation	1670	1670	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	OCPEST_WAT	Endosulfan 1	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	OCPEST_WAT	Endosulfan 2	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	OCPEST_WAT	Endosulfan Sulphate	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	OCPEST_WAT	Endrin	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	OPPEST_WAT	Fenitrothion	<0.5	<0.5	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	F_1	Fluoride	0.57	0.57	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	OCPEST_WAT	Heptachlor	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	OCPEST_WAT	Heptachlor Epoxide	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	OCPEST_WAT	Hexachlorobenzene	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	OPPEST_WAT	Hexazinone	<0.5	<0.5	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	ALK_CALC_1	Hydroxide	0	0	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	I_TOT_1	Iodide	0.36	0.36	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	IONB_CALC	Ion balance	1.95	1.95	%
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	FE_SOL_4	Iron - Soluble	0.0552	0.0552	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	FE_TOT_9	Iron - Total	0.4273	0.4273	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	PB_TOT_1	Lead - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	OCPEST_WAT	Lindane	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	MG_SOL_3	Magnesium	28.9	28.9	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	MGHRD_CALC	Magnesium Hardness as CaCO3	119	119	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	OPPEST_WAT	Malathion	<0.5	<0.5	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	MN_SOL_3	Manganese - Soluble	0.0624	0.0624	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	MN_TOT_3	Manganese - Total	0.062	0.0620	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	AHERB_3	MCPA	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	HG_TOT_3	Mercury - Total	0.00003	0.00003	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	OCPEST_WAT	Methoxychlor	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	AHERB_3	Metsulfuron Methyl	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	MO_TOT_1	Molybdenum - Total	0.0007	0.0007	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	NI_TOT_6	Nickel - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	OXN_2	Nitrate + Nitrite as N	<0.003	<0.003	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	OXN_CALC_1	Nitrate + Nitrite as NO3	<0.02	<0.02	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	NO3N_CALC	Nitrate as Nitrogen	<0.005	<0.005	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	NO2N_2	Nitrite as Nitrogen	<0.003	<0.003	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	NCBHD_CALC	Noncarbonate hardness as CaCO3	56	56	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	OPPEST_WAT	Parathion	<0.5	<0.5	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	OPPEST_WAT	Parathion methyl	<0.3	<0.3	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	PH_PROBE_1	pH	7.8	7.8	pH units
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	FILTP_2	Phosphorus - Filterable Reactive as P	0.007	0.007	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	P_TOT_2	Phosphorus - Total	<0.005	<0.005	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	AHERB_3	Picloram	<0.2	<0.2	ug/L

System	SP Desc	Desc	Date	Analysis Code	Component Name	Result Value	Result Char	Units
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	K_SOL_3	Potassium	21	21.0	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	OPPEST_WAT	Prometryne	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	SE_TOT_1	Selenium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	AG_TOT_5	Silver - Total	<0.00003	<0.00003	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	AHERB_3	Silvex	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	OPPEST_WAT	Simazine	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	NA_3	Sodium	526	526	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	SAR_CALC	Sodium Adsorption Ratio - Calculation	13.6	13.6	
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	NACAT_CALC	Sodium/Total cations ratio	78.8	78.8	%
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	AHERB_3	Sulfometuron	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	SULPH_2	Sulphate	255	255	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	S_MB_TOT_3	Sulphide as S2- Total	<0.1	<0.1	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	TEMP_FLD_1	Temperature	41	41.0	°C
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	SN_TOT_1	Tin - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	TKNN_COL_1	TKN as Nitrogen	0.47	0.47	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	OCPEST_WAT	Total Aldrin and Dieldrin	<0.02	<0.02	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	COND_IDS_1	Total Dissolved Solids (by EC)	1700	1700	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	THRD_CALC	Total Hardness as CaCO3	281	281	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	AHERB_3	Triclopyr	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	OCPEST_WAT	Trifluralin	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	TURB_NEPH	Turbidity	1.4	1.4	NTU
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	U_TOT_1	Uranium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	OCPEST_WAT	Vinclozolin	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/02/2017	ZN_TOT_4	Zinc - Total	<0.0003	<0.0003	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		22/05/2017	DST_SUITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		22/05/2017	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		22/05/2017	I_TOT_1	Iodide	0.38	0.38	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		22/05/2017	TEMP_FLD_1	Temperature	41	41.0	°C
Oodnadatta	Oodnadatta No 3 Town Bore		21/08/2017	DST_SUITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		21/08/2017	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		21/08/2017	I_TOT_1	Iodide	0.35	0.35	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		21/08/2017	TEMP_FLD_1	Temperature	35	35.0	°C
Oodnadatta	Oodnadatta No 3 Town Bore		21/11/2017	DST_SUITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		21/11/2017	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		21/11/2017	I_TOT_1	Iodide	0.38	0.38	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		21/11/2017	TEMP_FLD_1	Temperature	40	40.0	°C
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	AHERB_3	2 4 5-T	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	AHERB_3	2 4-D	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	OCPEST_WAT	Aldrin	<0.01	<0.01	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	ALK_CALC_1	Alkalinity as Calcium Carbonate	213	213	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	AL_ASOL_2	Aluminium - Acid Soluble	0.002	0.002	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	AL_TOT_8	Aluminium - Total	0.004	0.004	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	AMMN_COL_5	Ammonia as N	0.445	0.445	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	SB_TOT_1	Antimony - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	AS_TOT_1	Arsenic - Total	0.0009	0.0009	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	OPPEST_WAT	Atrazine	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	OPPEST_WAT	Azinphos-methyl	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	BA_TOT_3	Barium - Total	0.0436	0.0436	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	BE_TOT_2	Beryllium - Total	<0.0003	<0.0003	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	ALK_CALC_1	Bicarbonate	260	260	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	B_SOL_4	Boron - Soluble	0.788	0.788	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	BR_TOT_1	Bromide	1.9	1.90	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	CD_TOT_6	Cadmium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	CA_SOL_3	Calcium	71.9	71.9	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	CAHRD_CALC	Calcium Hardness as CaCO3	180	180	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	FRCO2_CALC	Carbon Dioxide - Free	10	10	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	ALK_CALC_1	Carbonate	0	0	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	CBHRD_CALC	Carbonate hardness as CaCO3	213	213	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	OCPEST_WAT	Chlordane-a	<0.01	<0.01	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	OCPEST_WAT	Chlordane-g	<0.01	<0.01	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	CL_1	Chloride	627	627	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	TOTCL_CALC	Chlorides - Total as NaCl	1030	1030	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	OCPEST_WAT	Chlorothalonil	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	OCPEST_WAT	Chlorpyrifos	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	AHERB_3	Chlorsulfuron	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	OCPEST_WAT	Chlorthal-Dimethyl	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	CR_TOT_3	Chromium - Total	0.0002	0.0002	mg/L

System	SP Desc	Desc	Date	Analysis Code	Component Name	Result Value	Result Char	Units
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	AHERB_3	Clopyralid	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	DST_SUITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	COL_F_456	Colour - True (456nm)	1	1	HU
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	COND_IDS_1	Conductivity	3030	3030	µS/cm
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	CU_TOT_3	Copper - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	CN_TOT_1	Cyanide as CN - Total	<0.05	<0.05	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	OCPEST_WAT	DDD	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	OCPEST_WAT	DDE	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	OCPEST_WAT	DDT	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	OPPEST_WAT	Diazinon	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	AHERB_3	Dicamba	<0.2	<0.2	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	OCPEST_WAT	Dieldrin	<0.01	<0.01	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	DOC_1	Dissolved Organic Carbon	0.4	0.4	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	DSC_CALC	Dissolved solids by calculation	1730	1730	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	OCPEST_WAT	Endosulfan 1	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	OCPEST_WAT	Endosulfan 2	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	OCPEST_WAT	Endosulfan Sulphate	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	OCPEST_WAT	Endrin	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	OPPEST_WAT	Fenitrothion	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	F_1	Fluoride	0.72	0.72	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	OCPEST_WAT	Heptachlor	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	OCPEST_WAT	Heptachlor Epoxide	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	OCPEST_WAT	Hexachlorobenzene	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	OPPEST_WAT	Hexazinone	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	ALK_CALC_1	Hydroxide	0	0	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	I_TOT_1	Iodide	0.37	0.37	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	IONB_CALC	Ion balance	2.4	2.40	%
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	FE_SOL_4	Iron - Soluble	0.0497	0.0497	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	FE_TOT_9	Iron - Total	0.4288	0.4288	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	LA_TOT_3	Lanthanum - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	PB_TOT_1	Lead - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	OCPEST_WAT	Lindane	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	MG_SOL_3	Magnesium	31.1	31.1	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	MGHRD_CALC	Magnesium Hardness as CaCO3	128	128	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	OPPEST_WAT	Malathion	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	MN_SOL_3	Manganese - Soluble	0.0618	0.0618	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	MN_TOT_3	Manganese - Total	0.0709	0.0709	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	AHERB_3	MCPA	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	HG_TOT_3	Mercury - Total	<0.00003	<0.00003	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	OCPEST_WAT	Methoxychlor	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	AHERB_3	Metsulfuron Methyl	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	MO_TOT_1	Molybdenum - Total	0.0007	0.0007	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	NI_TOT_6	Nickel - Total	0.001	0.0010	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	OXN_2	Nitrate + Nitrite as N	<0.003	<0.003	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	OXN_CALC_1	Nitrate + Nitrite as NO3	<0.014	<0.014	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	NO3N_CALC	Nitrate as Nitrogen	<0.003	<0.003	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	NO2N_2	Nitrite as Nitrogen	<0.003	<0.003	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	NCBHD_CALC	Noncarbonate hardness as CaCO3	95	95	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	OPPEST_WAT	Parathion	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	OPPEST_WAT	Parathion methyl	<0.3	<0.3	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	PH_PROBE_1	pH	7.6	7.6	pH units
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	FILTP_2	Phosphorus - Filterable Reactive as P	0.005	0.005	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	P_TOT_2	Phosphorus - Total	<0.005	<0.005	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	AHERB_3	Picloram	<0.2	<0.2	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	K_SOL_3	Potassium	24.3	24.3	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	OPPEST_WAT	Prometryne	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	SE_TOT_1	Selenium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	AG_TOT_5	Silver - Total	<0.00003	<0.00003	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	AHERB_3	Silvex	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	OPPEST_WAT	Simazine	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	NA_3	Sodium	533	533	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	SAR_CALC	Sodium Adsorption Ratio - Calculation	13.2	13.2	
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	NACAT_CALC	Sodium/Total cations ratio	77.4	77.4	%
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	AHERB_3	Sulfometuron	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	SULPH_2	Sulphate	315	315	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	TEMP_FLD_1	Temperature	42	42.0	°C

System	SP Desc	Desc	Date	Analysis Code	Component Name	Result Value	Result Char	Units
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	SN_TOT_1	Tin - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	TKNN_COL_1	TKN as Nitrogen	0.49	0.49	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	OCPEST_WAT	Total Aldrin and Dieldrin	<0.02	<0.02	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	COND_IDS_1	Total Dissolved Solids (by EC)	1700	1700	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	THRD_CALC	Total Hardness as CaCO3	308	308	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	AHERB_3	Triclopyr	<0.1	<0.1	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	OCPEST_WAT	Trifluralin	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	TURB_NEPH	Turbidity	1.5	1.5	NTU
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	U_TOT_1	Uranium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	OCPEST_WAT	Vinclozolin	<0.05	<0.05	ug/L
Oodnadatta	Oodnadatta No 3 Town Bore		19/02/2018	ZN_TOT_4	Zinc - Total	0.0167	0.0167	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		28/05/2018	GALPHAX_2	External Lab Report No.	0	17PQ929-935	
Oodnadatta	Oodnadatta No 3 Town Bore		28/05/2018	GBETA_KX2	External Lab Report No.	0	17PQ929-935	
Oodnadatta	Oodnadatta No 3 Town Bore		28/05/2018	DST_SUITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		28/05/2018	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		28/05/2018	GALPHAX_2	Gross Alpha Activity	0.6	0.6	Bq/L
Oodnadatta	Oodnadatta No 3 Town Bore		28/05/2018	GBETA_KX2	Gross Beta Activity (K-40 corrected)	0.3	0.3	Bq/L
Oodnadatta	Oodnadatta No 3 Town Bore		28/05/2018	I_TOT_1	Iodide	0.38	0.38	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore	Repeats for INC-0042468	20/08/2018	ANRADOSE_2	External Lab Report No.	0	18PQ123	
Oodnadatta	Oodnadatta No 3 Town Bore	Repeats for INC-0042468	20/08/2018	GALPHAX_2	External Lab Report No.	0	18PQ123	
Oodnadatta	Oodnadatta No 3 Town Bore	Repeats for INC-0042468	20/08/2018	GBETA_KX2	External Lab Report No.	0	18PQ123	
Oodnadatta	Oodnadatta No 3 Town Bore	Repeats for INC-0042468	20/08/2018	R226X_2	External Lab Report No.	0	18PQ123	
Oodnadatta	Oodnadatta No 3 Town Bore	Repeats for INC-0042468	20/08/2018	R228X_2	External Lab Report No.	0	18PQ123	
Oodnadatta	Oodnadatta No 3 Town Bore	Repeats for INC-0042468	20/08/2018	RN222_2	External Lab Report No.	0	17PQ123	
Oodnadatta	Oodnadatta No 3 Town Bore	Repeats for INC-0042468	20/08/2018	RN222_2	External Lab Report No.	0	18PQ123	
Oodnadatta	Oodnadatta No 3 Town Bore		20/08/2018	ALK_CALC_1	Alkalinity as Calcium Carbonate	214	214	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/08/2018	IONB_CALC	Anions for ion balance	27.67	27.67	mEq/L
Oodnadatta	Oodnadatta No 3 Town Bore	Repeats for INC-0042468	20/08/2018	ANRADOSE_2	Annual Radiation Dose	0.129	0.129	mSv/yr
Oodnadatta	Oodnadatta No 3 Town Bore		20/08/2018	ALK_CALC_1	Bicarbonate	261	261	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/08/2018	CA_SOL_3	Calcium	62.6	62.6	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/08/2018	CAHRD_CALC	Calcium Hardness as CaCO3	156	156	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/08/2018	FRCO2_CALC	Carbon Dioxide - Free	17	17	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/08/2018	ALK_CALC_1	Carbonate	0	0	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/08/2018	CBHRD_CALC	Carbonate hardness as CaCO3	214	214	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/08/2018	IONB_CALC	Cations for ion balance	28.24	28.24	mEq/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/08/2018	CL_1	Chloride	617	617	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/08/2018	TOTCL_CALC	Chlorides - Total as NaCl	1020	1020	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/08/2018	DST_SUITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		20/08/2018	COL_F_456	Colour - True (456nm)	<1	<1	HU
Oodnadatta	Oodnadatta No 3 Town Bore	Repeats for INC-0042468	20/08/2018	ANRADOSE_2	Comment	0	This result is calculated from Radium 226 and Radium 228	
Oodnadatta	Oodnadatta No 3 Town Bore		20/08/2018	COND_IDS_1	Conductivity	3070	3070	uS/cm
Oodnadatta	Oodnadatta No 3 Town Bore		20/08/2018	DSC_CALC	Dissolved solids by calculation	1660	1660	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/08/2018	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		20/08/2018	F_1	Fluoride	0.7	0.70	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore	Repeats for INC-0042468	20/08/2018	GALPHAX_2	Gross Alpha Activity	0.45	0.45	Bq/L
Oodnadatta	Oodnadatta No 3 Town Bore	Repeats for INC-0042468	20/08/2018	GBETA_KX2	Gross Beta Activity (K-40 corrected)	0.2	0.2	Bq/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/08/2018	ALK_CALC_1	Hydroxide	0	0	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/08/2018	IONB_CALC	Ion balance	1.02	1.02	%
Oodnadatta	Oodnadatta No 3 Town Bore		20/08/2018	MG_SOL_3	Magnesium	27.4	27.4	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/08/2018	MGHRD_CALC	Magnesium Hardness as CaCO3	113	113	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/08/2018	NCBHD_CALC	Noncarbonate hardness as CaCO3	55	55	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/08/2018	PH_PROBE_1	pH	7.4	7.4	pH units
Oodnadatta	Oodnadatta No 3 Town Bore		20/08/2018	K_SOL_3	Potassium	21.4	21.4	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore	Repeats for INC-0042468	20/08/2018	R226X_2	Radium - 226	0.14	0.14	Bq/L
Oodnadatta	Oodnadatta No 3 Town Bore	Repeats for INC-0042468	20/08/2018	R228X_2	Radium - 228	0.2	0.2	Bq/L
Oodnadatta	Oodnadatta No 3 Town Bore	Repeats for INC-0042468	20/08/2018	RN222_2	Radon - 222	11.2	11.2	Bq/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/08/2018	NA_3	Sodium	513	513	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/08/2018	SAR_CALC	Sodium Adsorption Ratio - Calculation	13.6	13.6	
Oodnadatta	Oodnadatta No 3 Town Bore		20/08/2018	NACAT_CALC	Sodium/Total cations ratio	79	79.0	%
Oodnadatta	Oodnadatta No 3 Town Bore		20/08/2018	SULPH_2	Sulphate	286	286	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/08/2018	TEMP_FLD_1	Temperature	40	40.0	°C
Oodnadatta	Oodnadatta No 3 Town Bore		20/08/2018	PH_PROBE_1	Temperature at which pH is measured	21	21.0	°C
Oodnadatta	Oodnadatta No 3 Town Bore		20/08/2018	COND_IDS_1	Total Dissolved Solids (by EC)	1700	1700	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/08/2018	THRD_CALC	Total Hardness as CaCO3	269	269	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/08/2018	TURB_NEPH	Turbidity	4	4.0	NTU
Oodnadatta	Oodnadatta No 3 Town Bore		12/11/2018	ALK_CALC_1	Alkalinity as Calcium Carbonate	215	215	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		12/11/2018	IONB_CALC	Anions for ion balance	28.62	28.62	mEq/L

System	SP Desc	Desc	Date	Analysis Code	Component Name	Result Value	Result Char	Units
Oodnadatta	Oodnadatta No 3 Town Bore		12/11/2018	ALK_CALC_1	Bicarbonate	262	262	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		12/11/2018	CA_SOL_3	Calcium	66.3	66.3	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		12/11/2018	CAHRD_CALC	Calcium Hardness as CaCO3	166	166	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		12/11/2018	FRCO2_CALC	Carbon Dioxide - Free	13	13	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		12/11/2018	ALK_CALC_1	Carbonate	0	0	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		12/11/2018	CBHRD_CALC	Carbonate hardness as CaCO3	215	215	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		12/11/2018	IONB_CALC	Cations for ion balance	29.72	29.72	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		12/11/2018	CL_1	Chloride	633	633	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		12/11/2018	TOTCL_CALC	Chlorides - Total as NaCl	1040	1040	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		12/11/2018	DST_SUITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		12/11/2018	COL_F_456	Colour - True (456nm)	<1	<1	HU
Oodnadatta	Oodnadatta No 3 Town Bore		12/11/2018	COND_IDS_1	Conductivity	3030	3030	µS/cm
Oodnadatta	Oodnadatta No 3 Town Bore		12/11/2018	DSC_CALC	Dissolved solids by calculation	1730	1730	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		12/11/2018	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		12/11/2018	F_1	Fluoride	0.7	0.70	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		12/11/2018	ALK_CALC_1	Hydroxide	0	0	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		12/11/2018	IONB_CALC	Ion balance	1.89	1.89	%
Oodnadatta	Oodnadatta No 3 Town Bore		12/11/2018	IRON_SP	Iron Bacteria - Heterotrophic	<10	<10	cfu/mL
Oodnadatta	Oodnadatta No 3 Town Bore		12/11/2018	IRON_MF	Iron Bacteria - Microscopic examination	0	Microscopical examination of the sample showed low numbers of non-filamentous iron associated microorganisms	
Oodnadatta	Oodnadatta No 3 Town Bore		12/11/2018	MG_SOL_3	Magnesium	29.5	29.5	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		12/11/2018	MGHRD_CALC	Magnesium Hardness as CaCO3	121	121	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		12/11/2018	NCBHD_CALC	Noncarbonate hardness as CaCO3	72	72	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		12/11/2018	PH_PROBE_1	pH	7.5	7.5	pH units
Oodnadatta	Oodnadatta No 3 Town Bore		12/11/2018	K_SOL_3	Potassium	24.4	24.4	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		12/11/2018	NA_3	Sodium	537	537	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		12/11/2018	SAR_CALC	Sodium Adsorption Ratio - Calculation	13.8	13.8	
Oodnadatta	Oodnadatta No 3 Town Bore		12/11/2018	NACAT_CALC	Sodium/Total cations ratio	78.6	78.6	%
Oodnadatta	Oodnadatta No 3 Town Bore		12/11/2018	SULPH_2	Sulphate	309	309	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		12/11/2018	SULPH_2	Sulphur	103	103	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		12/11/2018	TEMP_FLD_1	Temperature	42	42.0	°C
Oodnadatta	Oodnadatta No 3 Town Bore		12/11/2018	PH_PROBE_1	Temperature at which pH is measured	23.4	23.4	°C
Oodnadatta	Oodnadatta No 3 Town Bore		12/11/2018	COND_IDS_1	Total Dissolved Solids (by EC)	1700	1700	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		12/11/2018	THRD_CALC	Total Hardness as CaCO3	287	287	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		12/11/2018	TURB_NEPH	Turbidity	2.8	2.8	NTU
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	OCPWAT_OUT	!External Lab Report No.	0	SE190841 R0	
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	AHERB_3	2 4 5-T	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	AHERB_3	2 4-D	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	OCPWAT_OUT	Aldrin	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	ALK_CALC_1	Alkalinity as Calcium Carbonate	213	213	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	OCPWAT_OUT	alpha-Chlordane	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	OCPWAT_OUT	alpha-Endosulfan	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	OCPWAT_OUT	alpha-BHC	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	AMMN_COL_5	Ammonia as N	0.449	0.449	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	IONB_CALC	Anions for ion balance	28.5	28.50	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	SB_TOT_1	Antimony - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	AS_TOT_1	Arsenic - Total	0.0006	0.0006	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	OPPEST_WAT	Atrazine	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	OPPEST_WAT	Azinphos-methyl	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	BA_TOT_3	Barium - Total	0.0429	0.0429	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	BE_TOT_2	Beryllium - Total	<0.0003	<0.0003	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	OCPWAT_OUT	beta-Endosulfan	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	OCPWAT_OUT	beta-BHC	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	ALK_CALC_1	Bicarbonate	260	260	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	B_SOL_4	Boron - Soluble	0.733	0.733	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	BR_TOT_1	Bromide	0.74	0.74	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	CD_TOT_6	Cadmium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	CA_SOL_3	Calcium	64.7	64.7	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	CAHRD_CALC	Calcium Hardness as CaCO3	162	162	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	FRCO2_CALC	Carbon Dioxide - Free	21	21	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	ALK_CALC_1	Carbonate	0	0	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	CBHRD_CALC	Carbonate hardness as CaCO3	213	213	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	IONB_CALC	Cations for ion balance	28.77	28.77	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	CL_1	Chloride	641	641	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	TOTCL_CALC	Chlorides - Total as NaCl	1060	1060	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	AHERB_3	Chlorsulfuron	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	CR_TOT_3	Chromium - Total	0.0007	0.0007	mg/L

System	SP Desc	Desc	Date	Analysis Code	Component Name	Result Value	Result Char	Units
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	AHERB_3	Clopyralid	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	DST_SUITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	COL_F_456	Colour - True (456nm)	<1	<1	HU
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	COND_IDS_1	Conductivity	3000	3000	µS/cm
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	CU_SOL_2	Copper - Soluble	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	CU_TOT_3	Copper - Total	0.0003	0.0003	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	CN_TOT_1	Cyanide as CN - Total	<0.05	<0.05	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	OCPWAT_OUT	delta-BHC	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	OPPEST_WAT	Diazinon	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	AHERB_3	Dicamba	<0.2	<0.2	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	OCPWAT_OUT	Dieldrin	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	DOC_1	Dissolved Organic Carbon	0.4	0.4	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	DSC_CALC	Dissolved solids by calculation	1700	1700	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	OCPWAT_OUT	Endosulfan Sulphate	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	OCPWAT_OUT	Endrin	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	OCPWAT_OUT	Endrin Ketone	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	OPPEST_WAT	Fenitrothion	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	F_1	Fluoride	0.7	0.70	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	OCPWAT_OUT	gamma Chlordane	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	OCPWAT_OUT	HCB	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	OCPWAT_OUT	Heptachlor	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	OCPWAT_OUT	Heptachlor epoxide	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	OPPEST_WAT	Hexazinone	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	ALK_CALC_1	Hydroxide	0	0	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	I_TOT_1	Iodide	0.38	0.38	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	IONB_CALC	Ion balance	0.47	0.47	%
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	FE_TOT_9	Iron - Total	0.4663	0.4663	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	OCPWAT_OUT	Isodrin	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	LA_TOT_3	Lanthanum - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	LSI_CALC	Larson Skold Index	5.68	5.68	
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	PB_TOT_1	Lead - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	OCPWAT_OUT	Lindane	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	MG_SOL_3	Magnesium	28.2	28.2	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	MGHRD_CALC	Magnesium Hardness as CaCO3	116	116	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	OPPEST_WAT	Malathion	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	MN_TOT_3	Manganese - Total	0.0669	0.0669	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	AHERB_3	MCPA	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	HG_TOT_3	Mercury - Total	<0.00003	<0.00003	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	OCPWAT_OUT	Methoxychlor	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	AHERB_3	Metsulfuron Methyl	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	OCPWAT_OUT	Mirex	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	MO_TOT_1	Molybdenum - Total	0.0008	0.0008	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	NI_TOT_6	Nickel - Total	0.0003	0.0003	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	OXN_2	Nitrate + Nitrite as N	0.007	0.007	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	OXN_CALC_1	Nitrate + Nitrite as NO3	0.03	0.03	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	NO3N_CALC	Nitrate as Nitrogen	<0.003	<0.003	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	NO2N_2	Nitrite as Nitrogen	0.007	0.007	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	NC8HD_CALC	Noncarbonate hardness as CaCO3	65	65	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	OCPWAT_OUT	op-DDD	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	OCPWAT_OUT	op-DDE	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	OCPWAT_OUT	op-DDT	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	OPPEST_WAT	Parathion	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	OPPEST_WAT	Parathion methyl	<0.3	<0.3	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	PH_PROBE_1	pH	7.3	7.3	pH units
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	FILTP_2	Phosphorus - Filterable Reactive as P	0.027	0.027	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	P_TOT_2	Phosphorus - Total	0.014	0.014	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	AHERB_3	Picloram	<0.2	<0.2	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	K_SOL_3	Potassium	22	22.0	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	OCPWAT_OUT	pp-DDD	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	OCPWAT_OUT	pp-DDE	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	OCPWAT_OUT	pp-DDT	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	OPPEST_WAT	Prometryne	<0.5	<0.5	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	SE_TOT_1	Selenium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	AG_TOT_5	Silver - Total	<0.00003	<0.00003	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	AHERB_3	Silvex	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	OPPEST_WAT	Simazine	<0.5	<0.5	µg/L

System	SP Desc	Desc	Date	Analysis Code	Component Name	Result Value	Result Char	Units
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	NA_3	Sodium	521	521	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	SAR_CALC	Sodium Adsorption Ratio - Calculation	13.6	13.6	
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	NACAT_CALC	Sodium/Total cations ratio	78.8	78.8	%
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	AHERB_3	Sulfometuron	<0.05	<0.05	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	SULPH_2	Sulphate	294	294	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	SULPH_2	Sulphur	98	98.0	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	TEMP_FLD_1	Temperature	43	43.0	°C
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	PH_PROBE_1	Temperature at which pH is measured	24.6	24.6	°C
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	SN_TOT_1	Tin - Total	<0.0005	<0.0005	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	TKNN_COL_1	TKN as Nitrogen	0.62	0.62	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	COND_IDS_1	Total Dissolved Solids (by EC)	1700	1700	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	THRD_CALC	Total Hardness as CaCO3	278	278	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	AHERB_3	Triclopyr	<0.1	<0.1	µg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	TURB_NEPH	Turbidity	5.3	5.3	NTU
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	U_TOT_1	Uranium - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		20/03/2019	ZN_TOT_4	Zinc - Total	0.0009	0.0009	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		27/05/2019	ALK_CALC_1	Alkalinity as Calcium Carbonate	221	221	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		27/05/2019	IONB_CALC	Anions for ion balance	27.61	27.61	mEq/L
Oodnadatta	Oodnadatta No 3 Town Bore		27/05/2019	ALK_CALC_1	Bicarbonate	269	269	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		27/05/2019	CA_SOL_3	Calcium	64.1	64.1	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		27/05/2019	CAHRD_CALC	Calcium Hardness as CaCO3	160	160	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		27/05/2019	FRCO2_CALC	Carbon Dioxide - Free	14	14	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		27/05/2019	ALK_CALC_1	Carbonate	0	0	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		27/05/2019	CBHRD_CALC	Carbonate hardness as CaCO3	221	221	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		27/05/2019	IONB_CALC	Cations for ion balance	27.02	27.02	mEq/L
Oodnadatta	Oodnadatta No 3 Town Bore		27/05/2019	CL_1	Chloride	613	613	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		27/05/2019	TOTCL_CALC	Chlorides - Total as NaCl	1010	1010	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		27/05/2019	DST_SUITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		27/05/2019	COL_F_456	Colour - True (456nm)	<1	<1	HU
Oodnadatta	Oodnadatta No 3 Town Bore		27/05/2019	COND_IDS_1	Conductivity	3000	3000	µS/cm
Oodnadatta	Oodnadatta No 3 Town Bore		27/05/2019	DSC_CALC	Dissolved solids by calculation	1620	1620	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		27/05/2019	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		27/05/2019	F_1	Fluoride	0.69	0.69	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		27/05/2019	ALK_CALC_1	Hydroxide	0	0	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		27/05/2019	IONB_CALC	Ion balance	-1.1	-1.1	%
Oodnadatta	Oodnadatta No 3 Town Bore		27/05/2019	FE_TOT_9	Iron - Total	0.4256	0.4256	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		27/05/2019	IRON_SP	Iron Bacteria - Heterotrophic	<10	<10	cfu/mL
Oodnadatta	Oodnadatta No 3 Town Bore		27/05/2019	IRON_MF	Iron Bacteria - Microscopic examination	0	Microscopical examination of the sample showed low numbers of non-filamentous iron associated microorganisms	
Oodnadatta	Oodnadatta No 3 Town Bore		27/05/2019	LSI_CALC	Larson Skold Index	5.25	5.25	
Oodnadatta	Oodnadatta No 3 Town Bore		27/05/2019	MG_SOL_3	Magnesium	27.5	27.5	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		27/05/2019	MGHRD_CALC	Magnesium Hardness as CaCO3	113	113	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		27/05/2019	MN_TOT_3	Manganese - Total	0.0686	0.0686	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		27/05/2019	NCBHD_CALC	Noncarbonate hardness as CaCO3	52	52	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		27/05/2019	PH_PROBE_1	pH	7.5	7.5	pH units
Oodnadatta	Oodnadatta No 3 Town Bore		27/05/2019	K_SOL_3	Potassium	21.4	21.4	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		27/05/2019	NA_3	Sodium	483	483	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		27/05/2019	SAR_CALC	Sodium Adsorption Ratio - Calculation	12.7	12.7	
Oodnadatta	Oodnadatta No 3 Town Bore		27/05/2019	NACAT_CALC	Sodium/Total cations ratio	77.8	77.8	%
Oodnadatta	Oodnadatta No 3 Town Bore		27/05/2019	SULPH_2	Sulphate	282	282	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		27/05/2019	SULPH_2	Sulphur	94.1	94.1	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		27/05/2019	TEMP_FLD_1	Temperature	44	44.0	°C
Oodnadatta	Oodnadatta No 3 Town Bore		27/05/2019	PH_PROBE_1	Temperature at which pH is measured	22.3	22.3	°C
Oodnadatta	Oodnadatta No 3 Town Bore		27/05/2019	COND_IDS_1	Total Dissolved Solids (by EC)	1700	1700	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		27/05/2019	THRD_CALC	Total Hardness as CaCO3	273	273	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		27/05/2019	TURB_NEPH	Turbidity	4.8	4.8	NTU
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	ALK_CALC_1	Alkalinity as Calcium Carbonate	207	207	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	IONB_CALC	Anions for ion balance	26.71	26.71	mEq/L
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	bDNA	Bacterial Orders <1%	1.12		%
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	ALK_CALC_1	Bicarbonate	253	253	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	CA_SOL_3	Calcium	66	66.0	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	CAHRD_CALC	Calcium Hardness as CaCO3	165	165	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	FRCO2_CALC	Carbon Dioxide - Free	16	16	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	ALK_CALC_1	Carbonate	0	0	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	CBHRD_CALC	Carbonate hardness as CaCO3	207	207	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	IONB_CALC	Cations for ion balance	28.28	28.28	mEq/L
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	CL_1	Chloride	575	575	mg/L

System	SP Desc	Desc	Date	Analysis Code	Component Name	Result Value	Result Char	Units
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	TOTCL_CALC	Chlorides - Total as NaCl	948	948	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	bDNA	Clostridiales	22.33	Eubacteriaceae	%
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	DST_SUITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	COL_F_456	Colour - True (456nm)	<1	<1	HU
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	COND_TDS_1	Conductivity	3040	3040	µS/cm
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	DSC_CALC	Dissolved solids by calculation	1630	1630	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	bDNA	Elusimicrobiales	27.64	Elusimicrobiaceae	%
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	ENTER_MF	Ent./F.Strep - Presumptive	0	0	cfu/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	bDNA	Enterobacteriales	29.98	Enterobacteriaceae	%
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	ENTER_MF	Enterococci	0	0	cfu/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	ENTER_MF	Faecal Streptococci	0	0	cfu/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	F_1	Fluoride	0.69	0.69	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	bDNA	Hydrogenophilales	1.06	Hydrogenophilaceae - Thiobacillus	%
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	ALK_CALC_1	Hydroxide	0	0	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	IONB_CALC	Ion balance	2.86	2.86	%
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	FE_TOT_9	Iron - Total	0.5276	0.5276	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	LANG_CALC	Langelier Index	-0.1	-0.1	
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	LSI_CALC	Larson Skold Index	5.43	5.43	
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	MG_SOL_3	Magnesium	28.6	28.6	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	MGHRD_CALC	Magnesium Hardness as CaCO3	118	118	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	MN_TOT_3	Manganese - Total	0.0689	0.0689	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	bDNA	Nitrospirales	5.64	Nitrospiraceae	%
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	NCBHD_CALC	Noncarbonate hardness as CaCO3	76	76	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	PH_PROBE_1	pH	7.4	7.4	pH units
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	K_SOL_3	Potassium	22.7	22.7	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	bDNA	Pseudomonadales	9.2	Moraxellaceae	%
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	PSEUDO_F	Pseudomonas - Presumptive	0	0	cfu/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	PSEUDO_NF	Pseudomonas - Presumptive	0	0	cfu/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	PSEUDO_F	Pseudomonas aeruginosa	0	0	cfu/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	PSEUDO_F	Pseudomonas fluorescens	0	0	cfu/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	PSEUDO_F	Pseudomonas putida	0	0	cfu/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	PSEUDO_NF	Pseudomonas spp.	0	0	cfu/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	PSEUDO_F	Pseudomonas spp. - Total	0	0	cfu/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	NA_3	Sodium	507	507	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	SAR_CALC	Sodium Adsorption Ratio - Calculation	13.1	13.1	
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	NACAT_CALC	Sodium/Total cations ratio	78	78.0	%
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	bDNA	Sphingomonadales	1.91	Sphingomonadaceae - Sphingopyxis	%
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	bDNA	Sphingomonadales	1.12	Sphingomonadaceae	%
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	SULPH_2	Sulphate	303	303	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	SRB_MPN	Sulphate Reducing Bacteria	110	110	MPN/100mL
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	SULPH_2	Sulphur	101	101	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	TEMP_FLD_1	Temperature	40	40.0	°C
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	PH_PROBE_1	Temperature at which pH is measured	22.5	22.5	°C
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	COND_TDS_1	Total Dissolved Solids (by EC)	1700	1700	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	THRD_CALC	Total Hardness as CaCO3	283	283	mg/L
Oodnadatta	Oodnadatta No 3 Town Bore		26/08/2019	TURB_NEPH	Turbidity	4.7	4.7	NTU
Not Allocated	SAW General Request Northern	Oodnadatta Camp FP sediment airscouring	18/09/2018	MICRO_EXAM	Bacteria - Microscopic Examination	0	Microscopic examination showed high numbers of non filamentous iron associated microorganisms.	
Not Allocated	SAW General Request Northern	Oodnadatta Camp FP sediment airscouring	18/09/2018	CU_TOT_3	Copper - Total	0.1641	0.1641	mg/L
Not Allocated	SAW General Request Northern	Oodnadatta Camp FP sediment airscouring	18/09/2018	FE_TOT_9	Iron - Total	510.4	510.4	mg/L
Not Allocated	SAW General Request Northern	Oodnadatta Camp FP sediment airscouring	18/09/2018	IRON_SP_X	Iron Bacteria - Heterotrophic	3100000	3100000	cfu/mL
Not Allocated	SAW General Request Northern	Oodnadatta Camp FP sediment airscouring	18/09/2018	IRON_MF	Iron Bacteria - Microscopic examination	0	Microscopical examination of the sample showed high numbers of non-filamentous iron associated microorganisms	
Not Allocated	SAW General Request Northern	Oodnadatta Camp FP airscouring	18/09/2018	MN_TOT_3	Manganese - Total	0.0304	0.0304	mg/L
Not Allocated	SAW General Request Northern	Oodnadatta Camp FP sediment airscouring	18/09/2018	MN_TOT_3	Manganese - Total	69.24	69.24	mg/L
Not Allocated	SAW General Request Northern	Oodnadatta Camp FP sediment airscouring	18/09/2018	NI_TOT_6	Nickel - Total	0.0438	0.0438	mg/L
Not Allocated	SAW General Request Northern	Oodnadatta Camp FP sediment airscouring	18/09/2018	ZN_TOT_4	Zinc - Total	0.7572	0.7572	mg/L
Not Allocated	SAW General Request Northern	Oodnadatta Tank Closest to Bore	12/11/2018	CYANO_D	Algae - Total	0	0	cells/mL
Not Allocated	SAW General Request Northern	Oodnadatta Tank Closest to Bore	12/11/2018	CYANO_D	Blue Green Algae - Total	0	0	cells/mL
Not Allocated	SAW General Request Northern	Oodnadatta Tank Closest to Bore	12/11/2018	CYANO_D	Geosmin-MIB producing BGA - Total	0	not detected	cells/mL
Not Allocated	SAW General Request Northern	Oodnadatta Tank Closest to Bore	12/11/2018	MCYS_WAT_1	Microcystin analogues (extracellular)	<0.10	<0.10	µg/L
Not Allocated	SAW General Request Northern	Oodnadatta Tank Closest to Bore	12/11/2018	MCYS_WAT_1	Microcystin analogues (intracellular)	<0.10	<0.10	µg/L
Not Allocated	SAW General Request Northern	Oodnadatta Tank Closest to Bore	12/11/2018	MCYS_WAT_1	Microcystin m-LR (extracellular)	<0.10	<0.10	µg/L
Not Allocated	SAW General Request Northern	Oodnadatta Tank Closest to Bore	12/11/2018	MCYS_WAT_1	Microcystin m-LR (intracellular)	<0.10	<0.10	µg/L
Not Allocated	SAW General Request Northern	Oodnadatta Tank Closest to Bore	12/11/2018	MCYS_WAT_1	Microcystin m-RR (extracellular)	<0.10	<0.10	µg/L
Not Allocated	SAW General Request Northern	Oodnadatta Tank Closest to Bore	12/11/2018	MCYS_WAT_1	Microcystin m-RR (intracellular)	<0.10	<0.10	µg/L
Not Allocated	SAW General Request Northern	Oodnadatta Tank Closest to Bore	12/11/2018	MCYS_WAT_1	Microcystin m-YR (extracellular)	<0.10	<0.10	µg/L

System	SP Desc	Desc	Date	Analysis Code	Component Name	Result Value	Result Char	Units
Not Allocated	SAW General Request Northern	Oodnadatta Tank Closest to Bore	12/11/2018	MCYS_WAT_1	Microcystin m-YR (intracellular)	<0.10	<0.10	µg/L
Not Allocated	SAW General Request Northern	Oodnadatta Tank Closest to Bore	12/11/2018	MCYS_WAT_1	Microcystin toxins - Total (as m-LR eq)	<0.10	<0.10	µg/L
Not Allocated	SAW General Request Northern	Oodnadatta Tank Closest to Bore	12/11/2018	ALGAL_ID	Text Result	0	None	
Not Allocated	SAW General Request Northern	Oodnadatta Tank Closest to Bore	12/11/2018	CYANO_D	Toxin producing BGA - Total	0	not detected	cells/mL
Oodnadatta	Oodnadatta Elevated Tank		19/05/2009	COLIF_DST	Coliforms	0	0	cfu/100mL
Oodnadatta	Oodnadatta Elevated Tank		19/05/2009	COLIF_DST	Coliforms - Presumptive	0	0	cfu/100mL
Oodnadatta	Oodnadatta Elevated Tank		19/05/2009	ECOL_DST	E.coli	0	0	cfu/100mL
Oodnadatta	Oodnadatta Elevated Tank		19/05/2009	ECOL_DST	E.coli - Presumptive	0	0	cfu/100mL
Oodnadatta	Oodnadatta Elevated Tank		24/11/2009	COLIF_DST	Coliforms	140	140	cfu/100mL
Oodnadatta	Oodnadatta Elevated Tank		24/11/2009	COLIF_DST	Coliforms - Presumptive	140	140	cfu/100mL
Oodnadatta	Oodnadatta Elevated Tank		24/11/2009	ECOL_DST	E.coli	0	0	cfu/100mL
Oodnadatta	Oodnadatta Elevated Tank		24/11/2009	ECOL_DST	E.coli - Presumptive	0	0	cfu/100mL
Oodnadatta	Oodnadatta Elevated Tank		24/11/2009	I_TOT_1	Iodide	0.3	0.30	mg/L
Oodnadatta	Oodnadatta Elevated Tank		24/11/2009	TEMP_FLD_1	Temperature	25	25.0	°C
Oodnadatta	Oodnadatta Elevated Tank		17/02/2015	COLIF_DST	Coliforms	2	2	cfu/100mL
Oodnadatta	Oodnadatta Elevated Tank		17/02/2015	ECOL_DST	E.coli	0	0	cfu/100mL
Oodnadatta	Oodnadatta Elevated Tank		17/02/2015	TEMP_FLD_1	Temperature	37	37.0	°C
Oodnadatta	Oodnadatta Elevated Tank		18/05/2015	COLIF_DST	Coliforms	0	0	cfu/100mL
Oodnadatta	Oodnadatta Elevated Tank		18/05/2015	ECOL_DST	E.coli	0	0	cfu/100mL
Oodnadatta	Oodnadatta Elevated Tank		10/08/2015	DST_SUITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta Elevated Tank		10/08/2015	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta Elevated Tank		10/08/2015	TEMP_FLD_1	Temperature	17	17.0	°C
Oodnadatta	Oodnadatta Elevated Tank		23/11/2015	DST_SUITE	Coliforms	17	17	MPN/100mL
Oodnadatta	Oodnadatta Elevated Tank		23/11/2015	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta Elevated Tank		23/11/2015	TEMP_FLD_1	Temperature	31	31.0	°C
Oodnadatta	Oodnadatta Elevated Tank		29/02/2016	DST_SUITE	Coliforms	3	3	MPN/100mL
Oodnadatta	Oodnadatta Elevated Tank		29/02/2016	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta Elevated Tank		29/02/2016	TEMP_FLD_1	Temperature	35	35.0	°C
Oodnadatta	Oodnadatta Elevated Tank		23/05/2016	DST_SUITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta Elevated Tank		23/05/2016	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta Elevated Tank		23/05/2016	TEMP_FLD_1	Temperature	24	24.0	°C
Oodnadatta	Oodnadatta Elevated Tank		15/08/2016	DST_SUITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta Elevated Tank		15/08/2016	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta Elevated Tank		15/08/2016	TEMP_FLD_1	Temperature	20	20.0	°C
Oodnadatta	Oodnadatta Elevated Tank		21/11/2016	DST_SUITE	Coliforms	1	1	MPN/100mL
Oodnadatta	Oodnadatta Elevated Tank		21/11/2016	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta Elevated Tank		21/11/2016	TEMP_FLD_1	Temperature	34	34.0	°C
Oodnadatta	Oodnadatta Elevated Tank		20/02/2017	DST_SUITE	Coliforms	5	5	MPN/100mL
Oodnadatta	Oodnadatta Elevated Tank		20/02/2017	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta Elevated Tank		20/02/2017	TEMP_FLD_1	Temperature	32	32.0	°C
Oodnadatta	Oodnadatta Elevated Tank		22/05/2017	DST_SUITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta Elevated Tank		22/05/2017	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta Elevated Tank		22/05/2017	TEMP_FLD_1	Temperature	24	24.0	°C
Oodnadatta	Oodnadatta Elevated Tank		21/08/2017	DST_SUITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta Elevated Tank		21/08/2017	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta Elevated Tank		21/08/2017	TEMP_FLD_1	Temperature	22	22.0	°C
Oodnadatta	Oodnadatta Elevated Tank		21/11/2017	DST_SUITE	Coliforms	32	32	MPN/100mL
Oodnadatta	Oodnadatta Elevated Tank		21/11/2017	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta Elevated Tank		21/11/2017	TEMP_FLD_1	Temperature	29	29.0	°C
Oodnadatta	Oodnadatta Elevated Tank		19/02/2018	DST_SUITE	Coliforms	22	22	MPN/100mL
Oodnadatta	Oodnadatta Elevated Tank		19/02/2018	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta Elevated Tank		19/02/2018	TEMP_FLD_1	Temperature	37	37.0	°C
Oodnadatta	Oodnadatta Elevated Tank		28/05/2018	DST_SUITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta Elevated Tank		28/05/2018	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta Elevated Tank		20/08/2018	AS_TOT_1	Arsenic - Total	0.0009	0.0009	mg/L
Oodnadatta	Oodnadatta Elevated Tank		20/08/2018	CU_SOL_2	Copper - Soluble	0.007	0.0070	mg/L
Oodnadatta	Oodnadatta Elevated Tank		20/08/2018	CU_TOT_3	Copper - Total	0.0082	0.0082	mg/L
Oodnadatta	Oodnadatta Elevated Tank		20/08/2018	FE_TOT_9	Iron - Total	0.0284	0.0284	mg/L
Oodnadatta	Oodnadatta Elevated Tank		20/08/2018	PB_TOT_1	Lead - Total	0.0001	0.0001	mg/L
Oodnadatta	Oodnadatta Elevated Tank		20/08/2018	MN_TOT_3	Manganese - Total	0.0007	0.0007	mg/L
Oodnadatta	Oodnadatta Elevated Tank		20/08/2018	NI_TOT_6	Nickel - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta Elevated Tank		20/08/2018	TEMP_FLD_1	Temperature	19	19.0	°C
Oodnadatta	Oodnadatta Elevated Tank		20/08/2018	TURB_NEPH	Turbidity	0.3	0.30	NTU
Oodnadatta	Oodnadatta Elevated Tank		12/11/2018	AS_TOT_1	Arsenic - Total	0.0007	0.0007	mg/L
Oodnadatta	Oodnadatta Elevated Tank		12/11/2018	CU_SOL_2	Copper - Soluble	0.0183	0.0183	mg/L
Oodnadatta	Oodnadatta Elevated Tank		12/11/2018	CU_TOT_3	Copper - Total	0.0199	0.0199	mg/L
Oodnadatta	Oodnadatta Elevated Tank		12/11/2018	FE_TOT_9	Iron - Total	0.019	0.0190	mg/L

System	SP Desc	Desc	Date	Analysis Code	Component Name	Result Value	Result Char	Units
Oodnadatta	Oodnadatta Elevated Tank		12/11/2018	PB_TOT_1	Lead - Total	0.0001	0.0001	mg/L
Oodnadatta	Oodnadatta Elevated Tank		12/11/2018	MN_TOT_3	Manganese - Total	0.0003	0.0003	mg/L
Oodnadatta	Oodnadatta Elevated Tank		12/11/2018	NI_TOT_6	Nickel - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta Elevated Tank		12/11/2018	TEMP_FLD_1	Temperature	31	31.0	°C
Oodnadatta	Oodnadatta Elevated Tank		12/11/2018	TURB_NEPH	Turbidity	0.2	0.20	NTU
Oodnadatta	Oodnadatta Elevated Tank		20/03/2019	AMOE_QUANT	Amoebae - Total	<2	<2	/L
Oodnadatta	Oodnadatta Elevated Tank		20/03/2019	AS_TOT_1	Arsenic - Total	0.0005	0.0005	mg/L
Oodnadatta	Oodnadatta Elevated Tank		20/03/2019	CU_SOL_2	Copper - Soluble	0.0158	0.0158	mg/L
Oodnadatta	Oodnadatta Elevated Tank		20/03/2019	CU_TOT_3	Copper - Total	0.0188	0.0188	mg/L
Oodnadatta	Oodnadatta Elevated Tank		20/03/2019	FE_TOT_9	Iron - Total	0.0839	0.0839	mg/L
Oodnadatta	Oodnadatta Elevated Tank		20/03/2019	PB_TOT_1	Lead - Total	0.0007	0.0007	mg/L
Oodnadatta	Oodnadatta Elevated Tank		20/03/2019	MN_TOT_3	Manganese - Total	0.001	0.0010	mg/L
Oodnadatta	Oodnadatta Elevated Tank		20/03/2019	AMOE_QUANT	Naegleria - Total	0	not detected	/L
Oodnadatta	Oodnadatta Elevated Tank		20/03/2019	NI_TOT_6	Nickel - Total	0.0012	0.0012	mg/L
Oodnadatta	Oodnadatta Elevated Tank		20/03/2019	PH_PROBE_1	pH	7.8	7.8	pH units
Oodnadatta	Oodnadatta Elevated Tank		20/03/2019	TEMP_FLD_1	Temperature	35	35.0	°C
Oodnadatta	Oodnadatta Elevated Tank		20/03/2019	PH_PROBE_1	Temperature at which pH is measured	24.6	24.6	°C
Oodnadatta	Oodnadatta Elevated Tank		20/03/2019	TURB_NEPH	Turbidity	1.1	1.1	NTU
Oodnadatta	Oodnadatta Elevated Tank		27/05/2019	AMOE_QUANT	Amoebae - Total	<2	<2	/L
Oodnadatta	Oodnadatta Elevated Tank		27/05/2019	AS_TOT_1	Arsenic - Total	0.0004	0.0004	mg/L
Oodnadatta	Oodnadatta Elevated Tank		27/05/2019	DST_SUITE	Coliforms	0	0	MPN/100mL
Oodnadatta	Oodnadatta Elevated Tank		27/05/2019	CU_SOL_2	Copper - Soluble	0.0104	0.0104	mg/L
Oodnadatta	Oodnadatta Elevated Tank		27/05/2019	CU_TOT_3	Copper - Total	0.011	0.0110	mg/L
Oodnadatta	Oodnadatta Elevated Tank		27/05/2019	DST_SUITE	E.coli	0	0	MPN/100mL
Oodnadatta	Oodnadatta Elevated Tank		27/05/2019	FE_TOT_9	Iron - Total	0.079	0.0790	mg/L
Oodnadatta	Oodnadatta Elevated Tank		27/05/2019	PB_TOT_1	Lead - Total	0.0002	0.0002	mg/L
Oodnadatta	Oodnadatta Elevated Tank		27/05/2019	MN_TOT_3	Manganese - Total	0.0005	0.0005	mg/L
Oodnadatta	Oodnadatta Elevated Tank		27/05/2019	AMOE_QUANT	Naegleria - Total	0	not detected	/L
Oodnadatta	Oodnadatta Elevated Tank		27/05/2019	NI_TOT_6	Nickel - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta Elevated Tank		27/05/2019	PH_PROBE_1	pH	8	8.0	pH units
Oodnadatta	Oodnadatta Elevated Tank		27/05/2019	TEMP_FLD_1	Temperature	26	26.0	°C
Oodnadatta	Oodnadatta Elevated Tank		27/05/2019	PH_PROBE_1	Temperature at which pH is measured	22.4	22.4	°C
Oodnadatta	Oodnadatta Elevated Tank		27/05/2019	TURB_NEPH	Turbidity	0.64	0.64	NTU
Oodnadatta	Oodnadatta Elevated Tank		26/07/2019	AS_TOT_1	Arsenic - Total	0.0007	0.0007	mg/L
Oodnadatta	Oodnadatta Elevated Tank		26/07/2019	CU_SOL_2	Copper - Soluble	0.0069	0.0069	mg/L
Oodnadatta	Oodnadatta Elevated Tank		26/07/2019	CU_TOT_3	Copper - Total	0.0079	0.0079	mg/L
Oodnadatta	Oodnadatta Elevated Tank		26/07/2019	FE_TOT_9	Iron - Total	0.0585	0.0585	mg/L
Oodnadatta	Oodnadatta Elevated Tank		26/07/2019	PB_TOT_1	Lead - Total	0.0001	0.0001	mg/L
Oodnadatta	Oodnadatta Elevated Tank		26/07/2019	MN_TOT_3	Manganese - Total	0.0002	0.0002	mg/L
Oodnadatta	Oodnadatta Elevated Tank		26/07/2019	NI_TOT_6	Nickel - Total	<0.0001	<0.0001	mg/L
Oodnadatta	Oodnadatta Elevated Tank		26/07/2019	PH_PROBE_1	pH	8.1	8.1	pH units
Oodnadatta	Oodnadatta Elevated Tank		26/07/2019	TEMP_FLD_1	Temperature	18	18.0	°C
Oodnadatta	Oodnadatta Elevated Tank		26/07/2019	PH_PROBE_1	Temperature at which pH is measured	22.6	22.6	°C
Oodnadatta	Oodnadatta Elevated Tank		26/07/2019	TURB_NEPH	Turbidity	0.83	0.83	NTU