



Pollutant Monitoring Results - General Pollutant

Environmental Protection Licence Number: **5105** Licensee Name: **Veolia** Facility Address: **275 Richardson Road Spring Farm, NSW 2570**

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Date Monitoring Data Obtained	Sampling Point as per Licence	No. of times measured during reporting period	Pollutant	Monitoring Frequency Required by licence	Actual Value	Unit	Pollutant limit as per Licence	Exceedance (Y/N or NA)	Comments
22/2/23	M8002A (EPA#1)	1	Total Alkalinity as CaCO3	Quarterly	890	mg/L	N/A	N	
22/2/23	M8002A (EPA#1)	1	Aluminium	Yearly	10	µg/L	N/A	N	
22/2/23	M8002A (EPA#1)	1	Arsenic	Yearly	1	µg/L	N/A	N	
22/2/23	M8002A (EPA#1)	1	Barium	Yearly	17000	µg/L	N/A	N	
22/2/23	M8002A (EPA#1)	1	Benzene	Yearly	<1	µg/L	N/A	N	
22/2/23	M8002A (EPA#1)	1	Cadmium	Yearly	<0.1	µg/L	N/A	N	
22/2/23	M8002A (EPA#1)	1	Calcium	Quarterly	110	mg/L	N/A	N	
22/2/23	M8002A (EPA#1)	1	Chloride	Quarterly	2,200	mg/L	N/A	N	
22/2/23	M8002A (EPA#1)	1	Chromium (hexavalent)	Yearly	<0.005	mg/L	N/A	N	
22/2/23	M8002A (EPA#1)	1	Chromium (total)	Yearly	<1	µg/L	N/A	N	
22/2/23	M8002A (EPA#1)	1	Cobalt	Yearly	1	µg/L	N/A	N	
22/2/23	M8002A (EPA#1)	1	Copper	Yearly	1	µg/L	N/A	N	
22/2/23	M8002A (EPA#1)	1	Ethyl Benzene	Yearly	<1	µg/L	N/A	N	
22/2/23	M8002A (EPA#1)	1	Fluoride	Yearly	<0.1	mg/L	N/A	N	
22/2/23	M8002A (EPA#1)	1	Lead	Yearly	<1	µg/L	N/A	N	
22/2/23	M8002A (EPA#1)	1	Magnesium	Quarterly	86	mg/L	N/A	N	
22/2/23	M8002A (EPA#1)	1	Manganese	Yearly	230	µg/L	N/A	N	
22/2/23	M8002A (EPA#1)	1	Mercury	Yearly	<0.05	µg/L	N/A	N	
22/2/23	M8002A (EPA#1)	1	Nitrate	Yearly	<0.005	mg/L	N/A	N	
22/2/23	M8002A (EPA#1)	1	Nitrite	Yearly	<0.005	mg/L	N/A	N	
22/2/23	M8002A (EPA#1)	1	Nitrogen (Ammonia)	Quarterly	3.8	mg/L	N/A	N	
22/2/23	M8002A (EPA#1)	1	Organochlorine Pesticides	Yearly	<0.2	µg/L	N/A	N	
22/2/23	M8002A (EPA#1)	1	Organophosphate Pesticides	Yearly	<0.2	µg/L	N/A	N	
22/2/23	M8002A (EPA#1)	1	pH	Quarterly	7.6	pH Units	N/A	N	
22/2/23	M8002A (EPA#1)	1	Polycyclic aromatic hydrocarbons	Yearly	<1	µg/L	N/A	N	
22/2/23	M8002A (EPA#1)	1	Potassium	Quarterly	18	mg/L	N/A	N	
22/2/23	M8002A (EPA#1)	1	Sodium	Quarterly	1,400	mg/L	N/A	N	
22/2/23	M8002A (EPA#1)	1	Standing Water Level	Quarterly	14.83	mBTOC	N/A	N	
22/2/23	M8002A (EPA#1)	1	Sulfate	Quarterly	9	mg/L	N/A	N	
22/2/23	M8002A (EPA#1)	1	Toluene	Yearly	<1	µg/L	N/A	N	
22/2/23	M8002A (EPA#1)	1	Total Dissolved solids	Quarterly	4,300	mg/L	N/A	N	
22/2/23	M8002A (EPA#1)	1	Total Organic carbon	Quarterly	10	mg/L	N/A	N	
22/2/23	M8002A (EPA#1)	1	Total petroleum hydrocarbons	Yearly	<100	µg/L	N/A	N	
22/2/23	M8002A (EPA#1)	1	Total Phenolics	Yearly	<0.05	mg/L	N/A	N	
22/2/23	M8002A (EPA#1)	1	Xylene	Yearly	<2	µg/L	N/A	N	
22/2/23	M8002A (EPA#1)	1	Zinc	Yearly	16	µg/L	N/A	N	
22/2/23	M8003 (EPA#2)	1	Total Alkalinity as CaCO3	Quarterly	1,100	mg/L	N/A	N	
22/2/23	M8003 (EPA#2)	1	Aluminium	Yearly	<10	µg/L	N/A	N	
22/2/23	M8003 (EPA#2)	1	Arsenic	Yearly	4	µg/L	N/A	N	
22/2/23	M8003 (EPA#2)	1	Barium	Yearly	1600	µg/L	N/A	N	
22/2/23	M8003 (EPA#2)	1	Benzene	Yearly	<1	µg/L	N/A	N	
22/2/23	M8003 (EPA#2)	1	Cadmium	Yearly	<0.1	µg/L	N/A	N	
22/2/23	M8003 (EPA#2)	1	Calcium	Quarterly	22	mg/L	N/A	N	
22/2/23	M8003 (EPA#2)	1	Chloride	Quarterly	180	mg/L	N/A	N	

22/2/23	MB003 (EPA#2)	1	Chromium (hexavalent)	Yearly	<0.005	mg/L	N/A	N	
22/2/23	MB003 (EPA#2)	1	Chromium (total)	Yearly	<1	µg/L	N/A	N	
22/2/23	MB003 (EPA#2)	1	Cobalt	Yearly	<1	µg/L	N/A	N	
22/2/23	MB003 (EPA#2)	1	Copper	Yearly	2	µg/L	N/A	N	
22/2/23	MB003 (EPA#2)	1	Ethyl Benzene	Yearly	<1	µg/L	N/A	N	
22/2/23	MB003 (EPA#2)	1	Fluoride	Yearly	<0.1	mg/L	N/A	N	
22/2/23	MB003 (EPA#2)	1	Lead	Yearly	<1	µg/L	N/A	N	
22/2/23	MB003 (EPA#2)	1	Magnesium	Quarterly	19	mg/L	N/A	N	
22/2/23	MB003 (EPA#2)	1	Manganese	Yearly	59	µg/L	N/A	N	
22/2/23	MB003 (EPA#2)	1	Mercury	Yearly	<0.05	µg/L	N/A	N	
22/2/23	MB003 (EPA#2)	1	Nitrate	Yearly	<0.005	mg/L	N/A	N	
22/2/23	MB003 (EPA#2)	1	Nitrite	Yearly	0.04	mg/L	N/A	N	
22/2/23	MB003 (EPA#2)	1	Nitrogen (Ammonia)	Quarterly	1	mg/L	N/A	N	
22/2/23	MB003 (EPA#2)	1	Organochlorine Pesticides	Yearly	<0.2	µg/L	N/A	N	
22/2/23	MB003 (EPA#2)	1	Organophosphate Pesticides	Yearly	<0.2	µg/L	N/A	N	
22/2/23	MB003 (EPA#2)	1	pH	Quarterly	6.2	pH Units	N/A	N	
22/2/23	MB003 (EPA#2)	1	Polycyclic aromatic hydrocarbons	Yearly	<1	µg/L	N/A	N	
22/2/23	MB003 (EPA#2)	1	Potassium	Quarterly	6.9	mg/L	N/A	N	
22/2/23	MB003 (EPA#2)	1	Sodium	Quarterly	540	mg/L	N/A	N	
22/2/23	MB003 (EPA#2)	1	Standing Water Level	Quarterly	16.52	mBTOC	N/A	N	
22/2/23	MB003 (EPA#2)	1	Sulfate	Quarterly	<1	mg/L	N/A	N	
22/2/23	MB003 (EPA#2)	1	Toluene	Yearly	<1	µg/L	N/A	N	
22/2/23	MB003 (EPA#2)	1	Total Dissolved solids	Quarterly	1,400	mg/L	N/A	N	
22/2/23	MB003 (EPA#2)	1	Total Organic carbon	Quarterly	270	mg/L	N/A	N	
22/2/23	MB003 (EPA#2)	1	Total petroleum hydrocarbons	Yearly	<100	µg/L	N/A	N	
22/2/23	MB003 (EPA#2)	1	Total Phenolics	Yearly	<0.05	mg/L	N/A	N	
22/2/23	MB003 (EPA#2)	1	Xylene	Yearly	<2	µg/L	N/A	N	
22/2/23	MB003 (EPA#2)	1	Zinc	Yearly	19	µg/L	N/A	N	
22/2/23	MB005A (EPA#3)	1	Total Alkalinity as CaCO3	Quarterly	27	mg/L	N/A	N	
22/2/23	MB005A (EPA#3)	1	Aluminium	Yearly	20	µg/L	N/A	N	
22/2/23	MB005A (EPA#3)	1	Arsenic	Yearly	<1	µg/L	N/A	N	
22/2/23	MB005A (EPA#3)	1	Barium	Yearly	400	µg/L	N/A	N	
22/2/23	MB005A (EPA#3)	1	Benzene	Yearly	<1	µg/L	N/A	N	
22/2/23	MB005A (EPA#3)	1	Cadmium	Yearly	<0.1	µg/L	N/A	N	
22/2/23	MB005A (EPA#3)	1	Calcium	Quarterly	6.5	mg/L	N/A	N	
22/2/23	MB005A (EPA#3)	1	Chloride	Quarterly	120	mg/L	N/A	N	
22/2/23	MB005A (EPA#3)	1	Chromium (hexavalent)	Yearly	<0.005	mg/L	N/A	N	
22/2/23	MB005A (EPA#3)	1	Chromium (total)	Yearly	<1	µg/L	N/A	N	
22/2/23	MB005A (EPA#3)	1	Cobalt	Yearly	12	µg/L	N/A	N	
22/2/23	MB005A (EPA#3)	1	Copper	Yearly	33	µg/L	N/A	N	
22/2/23	MB005A (EPA#3)	1	Ethyl Benzene	Yearly	<1	µg/L	N/A	N	
22/2/23	MB005A (EPA#3)	1	Fluoride	Yearly	<0.1	mg/L	N/A	N	
22/2/23	MB005A (EPA#3)	1	Lead	Yearly	1	µg/L	N/A	N	
22/2/23	MB005A (EPA#3)	1	Magnesium	Quarterly	10	mg/L	N/A	N	
22/2/23	MB005A (EPA#3)	1	Manganese	Yearly	2000	µg/L	N/A	N	
22/2/23	MB005A (EPA#3)	1	Mercury	Yearly	<0.05	µg/L	N/A	N	
22/2/23	MB005A (EPA#3)	1	Nitrate	Yearly	0.066	mg/L	N/A	N	
22/2/23	MB005A (EPA#3)	1	Nitrite	Yearly	29	mg/L	N/A	N	
22/2/23	MB005A (EPA#3)	1	Nitrogen (Ammonia)	Quarterly	0.028	mg/L	N/A	N	
22/2/23	MB005A (EPA#3)	1	Organochlorine Pesticides	Yearly	<0.2	µg/L	N/A	N	
22/2/23	MB005A (EPA#3)	1	Organophosphate Pesticides	Yearly	<0.2	µg/L	N/A	N	
22/2/23	MB005A (EPA#3)	1	pH	Quarterly	4.8	pH Units	N/A	N	
22/2/23	MB005A (EPA#3)	1	Polycyclic aromatic hydrocarbons	Yearly	<1	µg/L	N/A	N	
22/2/23	MB005A (EPA#3)	1	Potassium	Quarterly	33	mg/L	N/A	N	
22/2/23	MB005A (EPA#3)	1	Sodium	Quarterly	70	mg/L	N/A	N	
22/2/23	MB005A (EPA#3)	1	Standing Water Level	Quarterly	6.85	mBTOC	N/A	N	
22/2/23	MB005A (EPA#3)	1	Sulfate	Quarterly	21	mg/L	N/A	N	
22/2/23	MB005A (EPA#3)	1	Toluene	Yearly	<1	µg/L	N/A	N	

22/2/23	MB005A (EPAW3)	1	Total Dissolved solids	Quarterly	440	mg/L	N/A	N
22/2/23	MB005A (EPAW3)	1	Total Organic carbon	Quarterly	3	mg/L	N/A	N
22/2/23	MB005A (EPAW3)	1	Total petroleum hydrocarbons	Yearly	<100	µg/L	N/A	N
22/2/23	MB005A (EPAW3)	1	Total Phenolics	Yearly	<0.05	mg/L	N/A	N
22/2/23	MB005A (EPAW3)	1	Xylene	Yearly	<2	µg/L	N/A	N
22/2/23	MB005A (EPAW3)	1	Zinc	Yearly	73	µg/L	N/A	N
22/2/23	MB012A (EPAW5)	1	Total Alkalinity as CaCO3	Quarterly	290	mg/L	N/A	N
22/2/23	MB012A (EPAW5)	1	Aluminium	Yearly	<10	µg/L	N/A	N
22/2/23	MB012A (EPAW5)	1	Arsenic	Yearly	<1	µg/L	N/A	N
22/2/23	MB012A (EPAW5)	1	Barium	Yearly	670	µg/L	N/A	N
22/2/23	MB012A (EPAW5)	1	Benzene	Yearly	<1	µg/L	N/A	N
22/2/23	MB012A (EPAW5)	1	Cadmium	Yearly	<0.1	µg/L	N/A	N
22/2/23	MB012A (EPAW5)	1	Calcium	Quarterly	23	mg/L	N/A	N
22/2/23	MB012A (EPAW5)	1	Chloride	Quarterly	91	mg/L	N/A	N
22/2/23	MB012A (EPAW5)	1	Chromium (hexavalent)	Yearly	<0.005	mg/L	N/A	N
22/2/23	MB012A (EPAW5)	1	Chromim (total)	Yearly	<1	µg/L	N/A	N
22/2/23	MB012A (EPAW5)	1	Cobalt	Yearly	6	µg/L	N/A	N
22/2/23	MB012A (EPAW5)	1	Copper	Yearly	4	µg/L	N/A	N
22/2/23	MB012A (EPAW5)	1	Ethyl Benzene	Yearly	<1	µg/L	N/A	N
22/2/23	MB012A (EPAW5)	1	Fluoride	Yearly	0.2	mg/L	N/A	N
22/2/23	MB012A (EPAW5)	1	Lead	Yearly	<1	µg/L	N/A	N
22/2/23	MB012A (EPAW5)	1	Magnesium	Quarterly	14	mg/L	10	N
22/2/23	MB012A (EPAW5)	1	Manganese	Yearly	1000	µg/L		N
22/2/23	MB012A (EPAW5)	1	Mercury	Yearly	<0.05	µg/L	N/A	N
22/2/23	MB012A (EPAW5)	1	Nitrate	Yearly	0.013	mg/L	N/A	N
22/2/23	MB012A (EPAW5)	1	Nitrite	Yearly	0.26	mg/L	N/A	N
22/2/23	MB012A (EPAW5)	1	Nitrogen (Ammonia)	Quarterly	0.19	mg/L	N/A	N
22/2/23	MB012A (EPAW5)	1	Organochlorine Pesticides	Yearly	<0.2	µg/L	N/A	N
22/2/23	MB012A (EPAW5)	1	Organophosphate Pesticides	Yearly	<0.2	µg/L	N/A	N
22/2/23	MB012A (EPAW5)	1	pH	Quarterly	5.6	pH Units	N/A	N
22/2/23	MB012A (EPAW5)	1	Polycyclic aromatic hydrocarbons	Yearly	<1	µg/L	N/A	N
22/2/23	MB012A (EPAW5)	1	Potassium	Quarterly	4	mg/L	N/A	N
22/2/23	MB012A (EPAW5)	1	Sodium	Quarterly	100	mg/L	N/A	N
22/2/23	MB012A (EPAW5)	1	Standing Water Level	Quarterly	16.5	mBTOC	N/A	N
22/2/23	MB012A (EPAW5)	1	Sulfate	Quarterly	6	mg/L	N/A	N
22/2/23	MB012A (EPAW5)	1	Toluene	Yearly	<1	µg/L	N/A	N
22/2/23	MB012A (EPAW5)	1	Total Dissolved solids	Quarterly	510	mg/L	N/A	N
22/2/23	MB012A (EPAW5)	1	Total Organic carbon	Quarterly	10	mg/L	N/A	N
22/2/23	MB012A (EPAW5)	1	Total petroleum hydrocarbons	Yearly	<100	µg/L	N/A	N
22/2/23	MB012A (EPAW5)	1	Total Phenolics	Yearly	<0.05	mg/L	N/A	N
22/2/23	MB012A (EPAW5)	1	Xylene	Yearly	<2	µg/L	N/A	N
22/2/23	MB012A (EPAW5)	1	Zinc	Yearly	31	µg/L	N/A	N
22/2/23	MB013A (EPAW6)	1	Total Alkalinity as CaCO3	Quarterly	530	mg/L	N/A	N
22/2/23	MB013A (EPAW6)	1	Aluminium	Yearly	<10	µg/L	N/A	N
22/2/23	MB013A (EPAW6)	1	Arsenic	Yearly	<1	µg/L	N/A	N
22/2/23	MB013A (EPAW6)	1	Barium	Yearly	1300	µg/L	N/A	N
22/2/23	MB013A (EPAW6)	1	Benzene	Yearly	<1	µg/L	N/A	N
22/2/23	MB013A (EPAW6)	1	Cadmium	Yearly	<0.1	µg/L	N/A	N
22/2/23	MB013A (EPAW6)	1	Calcium	Quarterly	14	mg/L	N/A	N
22/2/23	MB013A (EPAW6)	1	Chloride	Quarterly	390	mg/L	N/A	N
22/2/23	MB013A (EPAW6)	1	Chromium (hexavalent)	Yearly	<0.005	mg/L	N/A	N
22/2/23	MB013A (EPAW6)	1	Chromim (total)	Yearly	<1	µg/L	N/A	N
22/2/23	MB013A (EPAW6)	1	Cobalt	Yearly	<1	µg/L	N/A	N
22/2/23	MB013A (EPAW6)	1	Copper	Yearly	2	µg/L	N/A	N
22/2/23	MB013A (EPAW6)	1	Ethyl Benzene	Yearly	<1	µg/L	N/A	N
22/2/23	MB013A (EPAW6)	1	Fluoride	Yearly	0.3	mg/L	N/A	N
22/2/23	MB013A (EPAW6)	1	Lead	Yearly	<1	µg/L	N/A	N

22/2/23	MB013A (EPA#6)	1	Magnesium	Quarterly	13	mg/L	N/A	N
22/2/23	MB013A (EPA#6)	1	Manganese	Yearly	49	µg/L	N/A	N
22/2/23	MB013A (EPA#6)	1	Mercury	Yearly	<0.05	µg/L	N/A	N
22/2/23	MB013A (EPA#6)	1	Nitrate	Yearly	<0.005	mg/L	N/A	N
22/2/23	MB013A (EPA#6)	1	Nitrite	Yearly	0.02	mg/L	N/A	N
22/2/23	MB013A (EPA#6)	1	Nitrogen (Ammonia)	Quarterly	0.86	mg/L	N/A	N
22/2/23	MB013A (EPA#6)	1	Organochlorine Pesticides	Yearly	<0.2	µg/L	N/A	N
22/2/23	MB013A (EPA#6)	1	Organophosphate Pesticides	Yearly	<0.2	µg/L	N/A	N
22/2/23	MB013A (EPA#6)	1	pH	Quarterly	5.9	pH Units	N/A	N
22/2/23	MB013A (EPA#6)	1	Polycyclic aromatic hydrocarbons	Yearly	<1	µg/L	N/A	N
22/2/23	MB013A (EPA#6)	1	Potassium	Quarterly	5.9	mg/L	N/A	N
22/2/23	MB013A (EPA#6)	1	Sodium	Quarterly	350	mg/L	N/A	N
22/2/23	MB013A (EPA#6)	1	Standing Water Level	Quarterly	16.62	mbTOC	N/A	N
22/2/23	MB013A (EPA#6)	1	Sulfate	Quarterly	3	mg/L	N/A	N
22/2/23	MB013A (EPA#6)	1	Toluene	Yearly	<1	µg/L	N/A	N
22/2/23	MB013A (EPA#6)	1	Total Dissolved solids	Quarterly	1,200	mg/L	N/A	N
22/2/23	MB013A (EPA#6)	1	Total Organic carbon	Quarterly	3	mg/L	N/A	N
22/2/23	MB013A (EPA#6)	1	Total petroleum hydrocarbons	Yearly	<100	µg/L	N/A	N
22/2/23	MB013A (EPA#6)	1	Total Phenolics	Yearly	<0.05	mg/L	N/A	N
22/2/23	MB013A (EPA#6)	1	Xylene	Yearly	<2	µg/L	N/A	N
22/2/23	MB013A (EPA#6)	1	Zinc	Yearly	18	µg/L	N/A	N
22/2/23	MB016 (EPA#7)	1	Total Alkalinity as CaCO3	Quarterly	1,200	mg/L	N/A	N
22/2/23	MB016 (EPA#7)	1	Aluminium	Yearly	20	µg/L	N/A	N
22/2/23	MB016 (EPA#7)	1	Arsenic	Yearly	<1	µg/L	N/A	N
22/2/23	MB016 (EPA#7)	1	Barium	Yearly	190	µg/L	N/A	N
22/2/23	MB016 (EPA#7)	1	Benzene	Yearly	<1	µg/L	N/A	N
22/2/23	MB016 (EPA#7)	1	Cadmium	Yearly	0.2	µg/L	N/A	N
22/2/23	MB016 (EPA#7)	1	Calcium	Quarterly	220	mg/L	N/A	N
22/2/23	MB016 (EPA#7)	1	Chloride	Quarterly	5,500	mg/L	N/A	N
22/2/23	MB016 (EPA#7)	1	Chromium (hexavalent)	Yearly	<0.005	mg/L	N/A	N
22/2/23	MB016 (EPA#7)	1	Chromium (total)	Yearly	<1	µg/L	N/A	N
22/2/23	MB016 (EPA#7)	1	Cobalt	Yearly	1	µg/L	N/A	N
22/2/23	MB016 (EPA#7)	1	Copper	Yearly	1	µg/L	N/A	N
22/2/23	MB016 (EPA#7)	1	Ethyl Benzene	Yearly	<1	µg/L	N/A	N
22/2/23	MB016 (EPA#7)	1	Fluoride	Yearly	<0.1	mg/L	N/A	N
22/2/23	MB016 (EPA#7)	1	Lead	Yearly	<1	µg/L	N/A	N
22/2/23	MB016 (EPA#7)	1	Magnesium	Quarterly	530	mg/L	N/A	N
22/2/23	MB016 (EPA#7)	1	Manganese	Yearly	2000	µg/L	N/A	N
22/2/23	MB016 (EPA#7)	1	Mercury	Yearly	<0.05	µg/L	N/A	N
22/2/23	MB016 (EPA#7)	1	Nitrate	Yearly	<0.005	mg/L	N/A	N
22/2/23	MB016 (EPA#7)	1	Nitrite	Yearly	0.03	mg/L	N/A	N
22/2/23	MB016 (EPA#7)	1	Nitrogen (Ammonia)	Quarterly	2.8	mg/L	N/A	N
22/2/23	MB016 (EPA#7)	1	Organochlorine Pesticides	Yearly	<0.2	µg/L	N/A	N
22/2/23	MB016 (EPA#7)	1	Organophosphate Pesticides	Yearly	<0.2	µg/L	N/A	N
22/2/23	MB016 (EPA#7)	1	pH	Quarterly	7.6	pH Units	N/A	N
22/2/23	MB016 (EPA#7)	1	Polycyclic aromatic hydrocarbons	Yearly	<1	µg/L	N/A	N
22/2/23	MB016 (EPA#7)	1	Potassium	Quarterly	28	mg/L	N/A	N
22/2/23	MB016 (EPA#7)	1	Sodium	Quarterly	2,900	mg/L	N/A	N
22/2/23	MB016 (EPA#7)	1	Standing Water Level	Quarterly	19.62	mbTOC	N/A	N
22/2/23	MB016 (EPA#7)	1	Sulfate	Quarterly	720	mg/L	N/A	N
22/2/23	MB016 (EPA#7)	1	Toluene	Yearly	<1	µg/L	N/A	N
22/2/23	MB016 (EPA#7)	1	Total Dissolved solids	Quarterly	12,000	mg/L	N/A	N
22/2/23	MB016 (EPA#7)	1	Total Organic carbon	Quarterly	3	mg/L	N/A	N
22/2/23	MB016 (EPA#7)	1	Total petroleum hydrocarbons	Yearly	<100	µg/L	N/A	N
22/2/23	MB016 (EPA#7)	1	Total Phenolics	Yearly	<0.05	mg/L	N/A	N
22/2/23	MB016 (EPA#7)	1	Xylene	Yearly	<2	µg/L	N/A	N
22/2/23	MB016 (EPA#7)	1	Zinc	Yearly	93	µg/L	N/A	N

22/2/23	MB017 (EPA#8)	1	Total Alkalinity as CaCO3	Quarterly	1,600	mg/L	N/A	N
22/2/23	MB017 (EPA#8)	1	Aluminium	Yearly	20	µg/L	N/A	N
22/2/23	MB017 (EPA#8)	1	Arsenic	Yearly	3	µg/L	N/A	N
22/2/23	MB017 (EPA#8)	1	Barium	Yearly	6600	µg/L	N/A	N
22/2/23	MB017 (EPA#8)	1	Benzene	Yearly	2	µg/L	N/A	N
22/2/23	MB017 (EPA#8)	1	Cadmium	Yearly	<0.1	µg/L	N/A	N
22/2/23	MB017 (EPA#8)	1	Calcium	Quarterly	35	mg/L	N/A	N
22/2/23	MB017 (EPA#8)	1	Chloride	Quarterly	1,700	mg/L	N/A	N
22/2/23	MB017 (EPA#8)	1	Chromium (hexavalent)	Yearly	<0.005	mg/L	N/A	N
22/2/23	MB017 (EPA#8)	1	Chromium (total)	Yearly	<1	µg/L	N/A	N
22/2/23	MB017 (EPA#8)	1	Cobalt	Yearly	<1	µg/L	N/A	N
22/2/23	MB017 (EPA#8)	1	Copper	Yearly	2	µg/L	N/A	N
22/2/23	MB017 (EPA#8)	1	Ethyl Benzene	Yearly	<1	µg/L	N/A	N
22/2/23	MB017 (EPA#8)	1	Fluoride	Yearly	0.2	mg/L	N/A	N
22/2/23	MB017 (EPA#8)	1	Lead	Yearly	<1	µg/L	N/A	N
22/2/23	MB017 (EPA#8)	1	Magnesium	Quarterly	8.8	mg/L	N/A	N
22/2/23	MB017 (EPA#8)	1	Manganese	Yearly	66	µg/L	N/A	N
22/2/23	MB017 (EPA#8)	1	Mercury	Yearly	<0.05	µg/L	N/A	N
22/2/23	MB017 (EPA#8)	1	Nitrate	Yearly	<0.005	mg/L	N/A	N
22/2/23	MB017 (EPA#8)	1	Nitrite	Yearly	0.03	mg/L	N/A	N
22/2/23	MB017 (EPA#8)	1	Nitrogen (Ammonia)	Quarterly	3.5	mg/L	N/A	N
22/2/23	MB017 (EPA#8)	1	Organochlorine Pesticides	Yearly	<0.2	µg/L	N/A	N
22/2/23	MB017 (EPA#8)	1	Organophosphate Pesticides	Yearly	<0.2	µg/L	N/A	N
22/2/23	MB017 (EPA#8)	1	pH	Quarterly	8.2	pH Units	N/A	N
22/2/23	MB017 (EPA#8)	1	Polycyclic aromatic hydrocarbons	Yearly	<1	µg/L	N/A	N
22/2/23	MB017 (EPA#8)	1	Potassium	Quarterly	11	mg/L	N/A	N
22/2/23	MB017 (EPA#8)	1	Sodium	Quarterly	1,600	mg/L	N/A	N
22/2/23	MB017 (EPA#8)	1	Standing Water Level	Quarterly	23.85	mBTC	N/A	N
22/2/23	MB017 (EPA#8)	1	Sulfate	Quarterly	2	mg/L	N/A	N
22/2/23	MB017 (EPA#8)	1	Toluene	Yearly	<1	µg/L	N/A	N
22/2/23	MB017 (EPA#8)	1	Total Dissolved solids	Quarterly	4,400	mg/L	N/A	N
22/2/23	MB017 (EPA#8)	1	Total Organic carbon	Quarterly	9	mg/L	N/A	N
22/2/23	MB017 (EPA#8)	1	Total petroleum hydrocarbons	Yearly	<100	µg/L	N/A	N
22/2/23	MB017 (EPA#8)	1	Total Phenolics	Yearly	<0.05	mg/L	N/A	N
22/2/23	MB017 (EPA#8)	1	Xylene	Yearly	<2	µg/L	N/A	N
22/2/23	MB017 (EPA#8)	1	Zinc	Yearly	18	µg/L	N/A	N