



THE LEADER IN RESOURCE RECOVERY

Pollutant Monitoring Results Water Monitoring

Licence Name: SITA Australia

Environmental Protection Licence Number: 5105

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SPRING FARM
NSW 2570

A copy of the full licence can be found on the POEO Public Register
<http://www.epa.nsw.gov.au/prpoeoapp/>

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Date Monitoring Obtained	Sampling Point	No. of times measured during month	Pollutant	Monitoring Frequency Required by licence	Min Value	Mean Value	Median Value	Max Value	Unit	If Applicable Pollutant limit as per licence	Exceedance (Y/N) or NA	Comments
10/02/2015	(MB002) EPA# 1	once	Alkalinity (as calcium carbonate)	Quarterly	750	750	750	750	mg/L	N/A	NA	
10/02/2015	(MB002) EPA# 1	once	Aluminium	Yearly	<0.01	<0.01	<0.01	<0.01	mg/L	N/A	NA	
10/02/2015	(MB002) EPA# 1	once	Arsenic	Yearly	0.003	0.003	0.003	0.003	mg/L	N/A	NA	
10/02/2015	(MB002) EPA# 1	once	Barium	Yearly	0.28	0.28	0.28	0.28	mg/L	N/A	NA	
10/02/2015	(MB002) EPA# 1	once	Benzene	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB002) EPA# 1	once	Cadmium	Yearly	<0.0001	<0.0001	<0.0001	<0.0001	mg/L	N/A	NA	
10/02/2015	(MB002) EPA# 1	once	Calcium	Quarterly	350.0	350.0	350.0	350.0	mg/L	N/A	NA	
10/02/2015	(MB002) EPA# 1	once	Chloride	Quarterly	5900	5900	5900	5900	mg/L	N/A	NA	
10/02/2015	(MB002) EPA# 1	once	Chromium (hexavalent)	Yearly	<0.005	<0.005	<0.005	<0.005	mg/L	N/A	NA	
10/02/2015	(MB002) EPA# 1	once	Chromium (Total)	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB002) EPA# 1	once	Cobalt	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB002) EPA# 1	once	Copper	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB002) EPA# 1	once	Ethyl benzene	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB002) EPA# 1	once	Fluoride	Yearly	<0.1	<0.1	<0.1	<0.1	mg/L	N/A	NA	
10/02/2015	(MB002) EPA# 1	once	Lead	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB002) EPA# 1	once	Magnesium	Quarterly	390	390	390	390	mg/L	N/A	NA	
10/02/2015	(MB002) EPA# 1	once	Manganese	Yearly	0.18	0.18	0.18	0.18	mg/L	N/A	NA	
10/02/2015	(MB002) EPA# 1	once	Mercury	Yearly	<0.00005	<0.00005	<0.00005	<0.00005	mg/L	N/A	NA	
10/02/2015	(MB002) EPA# 1	once	Nitrate	Yearly	0.005	0.005	0.005	0.005	mg/L	N/A	NA	
10/02/2015	(MB002) EPA# 1	once	Nitrogen (ammonia)	Quarterly	2.4	2.4	2.4	2.4	mg/L	10mg/L	NA	
10/02/2015	(MB002) EPA# 1	once	Organochlorine pesticides	Yearly	<0.04	<0.04	<0.04	<0.04	mg/L	N/A	NA	
10/02/2015	(MB002) EPA# 1	once	Organophosphate pesticides	Yearly	<0.024	<0.024	<0.024	<0.024	mg/L	N/A	NA	
10/02/2015	(MB002) EPA# 1	once	pH	Quarterly	6.37	6.37	6.37	6.37	pH	N/A	NA	
10/02/2015	(MB002) EPA# 1	once	Polycyclic aromatic hydrocarbons	Yearly	<0.021	<0.021	<0.021	<0.021	mg/L	N/A	NA	
10/02/2015	(MB002) EPA# 1	once	Potassium	Quarterly	27	27	27	27	mg/L	N/A	NA	
10/02/2015	(MB002) EPA# 1	once	Sodium	Quarterly	3000	3000	3000	3000	mg/L	N/A	NA	
10/02/2015	(MB002) EPA# 1	once	Standing Water Level	Quarterly	13.54	13.54	13.54	13.54	Metres	N/A	NA	
10/02/2015	(MB002) EPA# 1	once	Sulfate	Quarterly	190	190	190	190	mg/L	N/A	NA	
10/02/2015	(MB002) EPA# 1	once	Toluene	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB002) EPA# 1	once	Total dissolved solids	Quarterly	8800	8800	8800	8800	mg/L	N/A	NA	
10/02/2015	(MB002) EPA# 1	once	Total Organic Carbon	Quarterly	3	3	3	3	mg/L	N/A	NA	
10/02/2015	(MB002) EPA# 1	once	Total petroleum hydrocarbons	Yearly	<0.26	<0.26	<0.26	<0.26	mg/L	N/A	NA	
10/02/2015	(MB002) EPA# 1	once	Total Phenolics	Yearly	<0.05	<0.05	<0.05	<0.05	mg/L	N/A	NA	
10/02/2015	(MB002) EPA# 1	once	Xylene	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB002) EPA# 1	once	Zinc	Yearly	0.011	0.011	0.011	0.011	mg/L	N/A	NA	
10/02/2015	(MB003) EPA # 2	once	Alkalinity (as calcium carbonate)	Quarterly	1200	1200	1200	1200	mg/L	N/A	NA	
10/02/2015	(MB003) EPA # 2	once	Aluminium	Yearly	<0.01	<0.01	<0.01	<0.01	mg/L	N/A	NA	

Date Monitoring Obtained	Sampling Point	No. of times measured during month	Pollutant	Monitoring Frequency Required by licence	Min Value	Mean Value	Median Value	Max Value	Unit	If Applicable Pollutant limit as per licence	Exceedance (Y/N) or NA	Comments
10/02/2015	(MB003) EPA # 2	once	Arsenic	Yearly	0.003	0.003	0.003	0.003	mg/L	N/A	NA	
10/02/2015	(MB003) EPA # 2	once	Barium	Yearly	2.6	2.6	2.6	2.6	mg/L	N/A	NA	
10/02/2015	(MB003) EPA # 2	once	Benzene	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB003) EPA # 2	once	Cadmium	Yearly	<0.0001	<0.0001	<0.0001	<0.0001	mg/L	N/A	NA	
10/02/2015	(MB003) EPA # 2	once	Calcium	Quarterly	42	42	42	42	mg/L	N/A	NA	
10/02/2015	(MB003) EPA # 2	once	Chloride	Quarterly	280	280	280	280	mg/L	N/A	NA	
10/02/2015	(MB003) EPA # 2	once	Chromium (hexavalent)	Yearly	<0.005	<0.005	<0.005	<0.005	mg/L	N/A	NA	
10/02/2015	(MB003) EPA # 2	once	Chromium (Total)	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB003) EPA # 2	once	Cobalt	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB003) EPA # 2	once	Copper	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB003) EPA # 2	once	Ethyl benzene	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB003) EPA # 2	once	Fluoride	Yearly	0.18	0.18	0.18	0.18	mg/L	N/A	NA	
10/02/2015	(MB003) EPA # 2	once	Lead	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB003) EPA # 2	once	Magnesium	Quarterly	34	34	34	34	mg/L	N/A	NA	
10/02/2015	(MB003) EPA # 2	once	Manganese	Yearly	0.13	0.13	0.13	0.13	mg/L	N/A	NA	
10/02/2015	(MB003) EPA # 2	once	Mercury	Yearly	<0.00005	<0.00005	<0.00005	<0.00005	mg/L	N/A	NA	
10/02/2015	(MB003) EPA # 2	once	Nitrate	Yearly	0.031	0.031	0.031	0.031	mg/L	N/A	NA	
10/02/2015	(MB003) EPA # 2	once	Nitrogen (ammonia)	Quarterly	0.95	0.95	0.95	0.95	mg/L	10mg/L	NA	
10/02/2015	(MB003) EPA # 2	once	Organochlorine pesticides	Yearly	<0.04	<0.04	<0.04	<0.04	mg/L	N/A	NA	
10/02/2015	(MB003) EPA # 2	once	Organophosphate pesticides	Yearly	<0.024	<0.024	<0.024	<0.024	mg/L	N/A	NA	
10/02/2015	(MB003) EPA # 2	once	pH	Quarterly	6.47	6.47	6.47	6.47	pH	N/A	NA	
10/02/2015	(MB003) EPA # 2	once	Polycyclic aromatic hydrocarbons	Yearly	<0.021	<0.021	<0.021	<0.021	mg/L	N/A	NA	
10/02/2015	(MB003) EPA # 2	once	Potassium	Quarterly	9.1	9.1	9.1	9.1	mg/L	N/A	NA	
10/02/2015	(MB003) EPA # 2	once	Sodium	Quarterly	750	750	750	750	mg/L	N/A	NA	
10/02/2015	(MB003) EPA # 2	once	Standing Water Level	Quarterly	20.4	20.4	20.4	20.4	Metres	N/A	NA	
10/02/2015	(MB003) EPA # 2	once	Sulfate	Quarterly	1	1	1	1	mg/L	N/A	NA	
10/02/2015	(MB003) EPA # 2	once	Toluene	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB003) EPA # 2	once	Total dissolved solids	Quarterly	1600	1600	1600	1600	mg/L	N/A	NA	
10/02/2015	(MB003) EPA # 2	once	Total Organic Carbon	Quarterly	1	1	1	1	mg/L	N/A	NA	
10/02/2015	(MB003) EPA # 2	once	Total petroleum hydrocarbons	Yearly	0.26	0.26	0.26	0.26	mg/L	N/A	NA	
10/02/2015	(MB003) EPA # 2	once	Total Phenolics	Yearly	<0.05	<0.05	<0.05	<0.05	mg/L	N/A	NA	
10/02/2015	(MB003) EPA # 2	once	Xylene	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB003) EPA # 2	once	Zinc	Yearly	0.015	0.015	0.015	0.015	mg/L	N/A	NA	
10/02/2015	(MB005) EPA #3	once	Alkalinity (as calcium carbonate)	Quarterly	93	93	93	93	mg/L	N/A	NA	
10/02/2015	(MB005) EPA #3	once	Aluminium	Yearly	0.04	0.04	0.04	0.04	mg/L	N/A	NA	
10/02/2015	(MB005) EPA #3	once	Arsenic	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB005) EPA #3	once	Barium	Yearly	0.051	0.051	0.051	0.051	mg/L	N/A	NA	
10/02/2015	(MB005) EPA #3	once	Benzene	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB005) EPA #3	once	Cadmium	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB005) EPA #3	once	Calcium	Quarterly	8.1	8.1	8.1	8.1	mg/L	N/A	NA	
10/02/2015	(MB005) EPA #3	once	Chloride	Quarterly	49	49	49	49	mg/L	N/A	NA	
10/02/2015	(MB005) EPA #3	once	Chromium (hexavalent)	Yearly	<0.005	<0.005	<0.005	<0.005	mg/L	N/A	NA	

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10/02/2015	(MB005) EPA #3	once	Chromium (Total)	Yearly	0.001	0.001	0.001	0.001	mg/L	N/A	NA	
10/02/2015	(MB005) EPA #3	once	Cobalt	Yearly	0.01	0.01	0.01	0.01	mg/L	N/A	NA	
10/02/2015	(MB005) EPA #3	once	Copper	Yearly	0.015	0.015	0.015	0.015	mg/L	N/A	NA	
10/02/2015	(MB005) EPA #3	once	Ethyl benzene	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB005) EPA #3	once	Fluoride	Yearly	<0.1	<0.1	<0.1	<0.1	mg/L	N/A	NA	
10/02/2015	(MB005) EPA #3	once	Lead	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB005) EPA #3	once	Magnesium	Quarterly	5	5	5	5	mg/L	N/A	NA	
10/02/2015	(MB005) EPA #3	once	Manganese	Yearly	0.27	0.27	0.27	0.27	mg/L	N/A	NA	
10/02/2015	(MB005) EPA #3	once	Mercury	Yearly	<0.00005	<0.00005	<0.00005	<0.00005	mg/L	N/A	NA	
10/02/2015	(MB005) EPA #3	once	Nitrate	Yearly	8.3	8.3	8.3	8.3	mg/L	N/A	NA	
10/02/2015	(MB005) EPA #3	once	Nitrogen (ammonia)	Quarterly	0.039	0.039	0.039	0.039	mg/L	10mg/L	NA	
10/02/2015	(MB005) EPA #3	once	Organochlorine pesticides	Yearly	<0.04	<0.04	<0.04	<0.04	mg/L	N/A	NA	
10/02/2015	(MB005) EPA #3	once	Organophosphate pesticides	Yearly	<0.024	<0.024	<0.024	<0.024	mg/L	N/A	NA	
10/02/2015	(MB005) EPA #3	once	pH	Quarterly	6.75	6.75	6.75	6.75	pH	N/A	NA	
10/02/2015	(MB005) EPA #3	once	Polycyclic aromatic hydrocarbons	Yearly	<0.021	<0.021	<0.021	<0.021	mg/L	N/A	NA	
10/02/2015	(MB005) EPA #3	once	Potassium	Quarterly	42	42	42	42	mg/L	N/A	NA	
10/02/2015	(MB005) EPA #3	once	Sodium	Quarterly	84	84	84	84	mg/L	N/A	NA	
10/02/2015	(MB005) EPA #3	once	Standing Water Level	Quarterly	6.96	6.96	6.96	6.96	Metres	N/A	NA	
10/02/2015	(MB005) EPA #3	once	Sulfate	Quarterly	17	17	17	17	mg/L	N/A	NA	
10/02/2015	(MB005) EPA #3	once	Toluene	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB005) EPA #3	once	Total dissolved solids	Quarterly	300	300	300	300	mg/L	N/A	NA	
10/02/2015	(MB005) EPA #3	once	Total Organic Carbon	Quarterly	6	6	6	6	mg/L	N/A	NA	
10/02/2015	(MB005) EPA #3	once	Total petroleum hydrocarbons	Yearly	<0.26	<0.26	<0.26	<0.26	mg/L	N/A	NA	
10/02/2015	(MB005) EPA #3	once	Total Phenolics	Yearly	<0.05	<0.05	<0.05	<0.05	mg/L	N/A	NA	
10/02/2015	(MB005) EPA #3	once	Xylene	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB005) EPA #3	once	Zinc	Yearly	0.011	0.011	0.011	0.011	mg/L	N/A	NA	
10/02/2015	(MB012) EPA #5	once	Alkalinity (as calcium carbonate)	Quarterly	290	290	290	290	mg/L	N/A	NA	
10/02/2015	(MB012) EPA #5	once	Aluminium	Yearly	0.02	0.02	0.02	0.02	mg/L	N/A	NA	
10/02/2015	(MB012) EPA #5	once	Arsenic	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB012) EPA #5	once	Barium	Yearly	0.30	0.30	0.30	0.30	mg/L	N/A	NA	
10/02/2015	(MB012) EPA #5	once	Benzene	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB012) EPA #5	once	Cadmium	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB012) EPA #5	once	Calcium	Quarterly	4.5	4.5	4.5	4.5	mg/L	N/A	NA	
10/02/2015	(MB012) EPA #5	once	Chloride	Quarterly	95	95	95	95	mg/L	N/A	NA	
10/02/2015	(MB012) EPA #5	once	Chromium (hexavalent)	Yearly	<0.005	<0.005	<0.005	<0.005	mg/L	N/A	NA	
10/02/2015	(MB012) EPA #5	once	Chromium (Total)	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB012) EPA #5	once	Cobalt	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB012) EPA #5	once	Copper	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB012) EPA #5	once	Ethyl benzene	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB012) EPA #5	once	Fluoride	Yearly	0.28	0.28	0.28	0.28	mg/L	N/A	NA	
10/02/2015	(MB012) EPA #5	once	Lead	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB012) EPA #5	once	Magnesium	Quarterly	4.3	4.3	4.3	4.3	mg/L	N/A	NA	
10/02/2015	(MB012) EPA #5	once	Manganese	Yearly	0.005	0.005	0.005	0.005	mg/L	N/A	NA	
10/02/2015	(MB012) EPA #5	once	Mercury	Yearly	<0.00005	<0.00005	<0.00005	<0.00005	mg/L	N/A	NA	
10/02/2015	(MB012) EPA #5	once	Nitrate	Yearly	0.013	0.013	0.013	0.013	mg/L	N/A	NA	
10/02/2015	(MB012) EPA #5	once	Nitrogen (ammonia)	Quarterly	0.41	0.41	0.41	0.41	mg/L	10mg/L	NA	
10/02/2015	(MB012) EPA #5	once	Organochlorine pesticides	Yearly	<0.04	<0.04	<0.04	<0.04	mg/L	N/A	NA	
10/02/2015	(MB012) EPA #5	once	Organophosphate pesticides	Yearly	<0.024	<0.024	<0.024	<0.024	mg/L	N/A	NA	

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10/02/2015	(MB012) EPA #5	once	pH	Quarterly	8.35	8.35	8.35	8.35	pH	N/A	NA	
10/02/2015	(MB012) EPA #5	once	Polycyclic aromatic hydrocarbons	Yearly	<0.021	<0.021	<0.021	<0.021	mg/L	N/A	NA	
10/02/2015	(MB012) EPA #5	once	Potassium	Quarterly	4.8	4.8	4.8	4.8	mg/L	N/A	NA	
10/02/2015	(MB012) EPA #5	once	Sodium	Quarterly	250	250	250	250	mg/L	N/A	NA	
10/02/2015	(MB012) EPA #5	once	Standing Water Level	Quarterly	18.38	18.38	18.38	18.38	Metres	N/A	NA	
10/02/2015	(MB012) EPA #5	once	Sulfate	Quarterly	15	15	15	15	mg/L	N/A	NA	
10/02/2015	(MB012) EPA #5	once	Toluene	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB012) EPA #5	once	Total dissolved solids	Quarterly	460	460	460	460	mg/L	N/A	NA	
10/02/2015	(MB012) EPA #5	once	Total Organic Carbon	Quarterly	1	1	1	1	mg/L	N/A	NA	
10/02/2015	(MB012) EPA #5	once	Total petroleum hydrocarbons	Yearly	<0.26	<0.26	<0.26	<0.26	mg/L	N/A	NA	
10/02/2015	(MB012) EPA #5	once	Total Phenolics	Yearly	<0.05	<0.05	<0.05	<0.05	mg/L	N/A	NA	
10/02/2015	(MB012) EPA #5	once	Xylene	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB012) EPA #5	once	Zinc	Yearly	0.007	0.007	0.007	0.007	mg/L	N/A	NA	
10/02/2015	(MB013) EPA #6	once	Alkalinity (as calcium carbonate)	Quarterly	510	510	510	510	mg/L	N/A	NA	
10/02/2015	(MB013) EPA #6	once	Aluminium	Yearly	0.01	0.01	0.01	0.01	mg/L	N/A	NA	
10/02/2015	(MB013) EPA #6	once	Arsenic	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB013) EPA #6	once	Barium	Yearly	2.20	2.20	2.20	2.20	mg/L	N/A	NA	
10/02/2015	(MB013) EPA #6	once	Benzene	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB013) EPA #6	once	Cadmium	Yearly	<0.0001	<0.0001	<0.0001	<0.0001	mg/L	N/A	NA	
10/02/2015	(MB013) EPA #6	once	Calcium	Quarterly	16	16	16	16	mg/L	N/A	NA	
10/02/2015	(MB013) EPA #6	once	Chloride	Quarterly	960	960	960	960	mg/L	N/A	NA	
10/02/2015	(MB013) EPA #6	once	Chromium (hexavalent)	Yearly	<0.005	<0.005	<0.005	<0.005	mg/L	N/A	NA	
10/02/2015	(MB013) EPA #6	once	Chromium (Total)	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB013) EPA #6	once	Cobalt	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB013) EPA #6	once	Copper	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB013) EPA #6	once	Ethyl benzene	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB013) EPA #6	once	Fluoride	Yearly	0.38	0.38	0.38	0.38	mg/L	N/A	NA	
10/02/2015	(MB013) EPA #6	once	Lead	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB013) EPA #6	once	Magnesium	Quarterly	18	18	18	18	mg/L	N/A	NA	
10/02/2015	(MB013) EPA #6	once	Manganese	Yearly	0.1	0.1	0.1	0.1	mg/L	N/A	NA	
10/02/2015	(MB013) EPA #6	once	Mercury	Yearly	<0.00005	<0.00005	<0.00005	<0.00005	mg/L	N/A	NA	
10/02/2015	(MB013) EPA #6	once	Nitrate	Yearly	<0.005	<0.005	<0.005	<0.005	mg/L	N/A	NA	
10/02/2015	(MB013) EPA #6	once	Nitrogen (ammonia)	Quarterly	1.8	1.8	1.8	1.8	mg/L	10mg/L	NA	
10/02/2015	(MB013) EPA #6	once	Organochlorine pesticides	Yearly	<0.04	<0.04	<0.04	<0.04	mg/L	N/A	NA	
10/02/2015	(MB013) EPA #6	once	Organophosphate pesticides	Yearly	<0.024	<0.024	<0.024	<0.024	mg/L	N/A	NA	
10/02/2015	(MB013) EPA #6	once	pH	Quarterly	7.6	7.6	7.6	7.6	pH	N/A	NA	
10/02/2015	(MB013) EPA #6	once	Polycyclic aromatic hydrocarbons	Yearly	<0.021	<0.021	<0.021	<0.021	mg/L	N/A	NA	
10/02/2015	(MB013) EPA #6	once	Potassium	Quarterly	11	11	11	11	mg/L	N/A	NA	
10/02/2015	(MB013) EPA #6	once	Sodium	Quarterly	1100	1100	1100	1100	mg/L	N/A	NA	
10/02/2015	(MB013) EPA #6	once	Standing Water Level	Quarterly	18.86	18.86	18.86	18.86	Metres	N/A	NA	
10/02/2015	(MB013) EPA #6	once	Sulfate	Quarterly	3	3	3	3	mg/L	N/A	NA	
10/02/2015	(MB013) EPA #6	once	Toluene	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB013) EPA #6	once	Total dissolved solids	Quarterly	1700	1700	1700	1700	mg/L	N/A	NA	
10/02/2015	(MB013) EPA #6	once	Total Organic Carbon	Quarterly	1	1	1	1	mg/L	N/A	NA	
10/02/2015	(MB013) EPA #6	once	Total petroleum hydrocarbons	Yearly	<0.26	<0.26	<0.26	<0.26	mg/L	N/A	NA	
10/02/2015	(MB013) EPA #6	once	Total Phenolics	Yearly	<0.05	<0.05	<0.05	<0.05	mg/L	N/A	NA	
10/02/2015	(MB013) EPA #6	once	Xylene	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB013) EPA #6	once	Zinc	Yearly	<0.003	<0.003	<0.003	<0.003	mg/L	N/A	NA	

Date Monitoring Obtained	Sampling Point	No. of times measured during month	Pollutant	Monitoring Frequency Required by licence	Min Value	Mean Value	Median Value	Max Value	Unit	If Applicable Pollutant limit as per licence	Exceedance (Y/N) or NA	Comments
10/02/2015	(MB016) EPA #7	once	Alkalinity (as calcium carbonate)	Quarterly	1200	1200	1200	1200	mg/L	N/A	NA	
10/02/2015	(MB016) EPA #7	once	Aluminium	Yearly	<0.01	<0.01	<0.01	<0.01	mg/L	N/A	NA	
10/02/2015	(MB016) EPA #7	once	Arsenic	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB016) EPA #7	once	Barium	Yearly	0.11	0.11	0.11	0.11	mg/L	N/A	NA	
10/02/2015	(MB016) EPA #7	once	Benzene	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB016) EPA #7	once	Cadmium	Yearly	<0.0001	<0.0001	<0.0001	<0.0001	mg/L	N/A	NA	
10/02/2015	(MB016) EPA #7	once	Calcium	Quarterly	190	190	190	190	mg/L	N/A	NA	
10/02/2015	(MB016) EPA #7	once	Chloride	Quarterly	4800	4800	4800	4800	mg/L	N/A	NA	
10/02/2015	(MB016) EPA #7	once	Chromium (hexavalent)	Yearly	<0.005	<0.005	<0.005	<0.005	mg/L	N/A	NA	
10/02/2015	(MB016) EPA #7	once	Chromium (Total)	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB016) EPA #7	once	Cobalt	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB016) EPA #7	once	Copper	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB016) EPA #7	once	Ethyl benzene	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB016) EPA #7	once	Fluoride	Yearly	0.1	0.1	0.1	0.1	mg/L	N/A	NA	
10/02/2015	(MB016) EPA #7	once	Lead	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB016) EPA #7	once	Magnesium	Quarterly	470	470	470	470	mg/L	N/A	NA	
10/02/2015	(MB016) EPA #7	once	Manganese	Yearly	0.73	0.73	0.73	0.73	mg/L	N/A	NA	
10/02/2015	(MB016) EPA #7	once	Mercury	Yearly	<0.00005	<0.00005	<0.00005	<0.00005	mg/L	N/A	NA	
10/02/2015	(MB016) EPA #7	once	Nitrate	Yearly	<0.005	<0.005	<0.005	<0.005	mg/L	N/A	NA	
10/02/2015	(MB016) EPA #7	once	Nitrogen (ammonia)	Quarterly	4.5	4.5	4.5	4.5	mg/L	10mg/L	NA	
10/02/2015	(MB016) EPA #7	once	Organochlorine pesticides	Yearly	<0.04	<0.04	<0.04	<0.04	mg/L	N/A	NA	
10/02/2015	(MB016) EPA #7	once	Organophosphate pesticides	Yearly	<0.024	<0.024	<0.024	<0.024	mg/L	N/A	NA	
10/02/2015	(MB016) EPA #7	once	pH	Quarterly	6.56	6.56	6.56	6.56	pH	N/A	NA	
10/02/2015	(MB016) EPA #7	once	Polycyclic aromatic hydrocarbons	Yearly	<0.021	<0.021	<0.021	<0.021	mg/L	N/A	NA	
10/02/2015	(MB016) EPA #7	once	Potassium	Quarterly	31	31	31	31	mg/L	N/A	NA	
10/02/2015	(MB016) EPA #7	once	Sodium	Quarterly	3600	3600	3600	3600	mg/L	N/A	NA	
10/02/2015	(MB016) EPA #7	once	Standing Water Level	Quarterly	13.16	13.16	13.16	13.16	Metres	N/A	NA	
10/02/2015	(MB016) EPA #7	once	Sulfate	Quarterly	310	310	310	310	mg/L	N/A	NA	
10/02/2015	(MB016) EPA #7	once	Toluene	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB016) EPA #7	once	Total dissolved solids	Quarterly	8500	8500	8500	8500	mg/L	N/A	NA	
10/02/2015	(MB016) EPA #7	once	Total Organic Carbon	Quarterly	2	2	2	2	mg/L	N/A	NA	
10/02/2015	(MB016) EPA #7	once	Total petroleum hydrocarbons	Yearly	0.26	0.26	0.26	0.26	mg/L	N/A	NA	
10/02/2015	(MB016) EPA #7	once	Total Phenolics	Yearly	<0.05	<0.05	<0.05	<0.05	mg/L	N/A	NA	
10/02/2015	(MB016) EPA #7	once	Xylene	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB016) EPA #7	once	Zinc	Yearly	0.016	0.016	0.016	0.016	mg/L	N/A	NA	
10/02/2015	(MB017) EPA #8	once	Alkalinity (as calcium carbonate)	Quarterly	1500	1500	1500	1500	mg/L	N/A	NA	
10/02/2015	(MB017) EPA #8	once	Aluminium	Yearly	<0.01	<0.01	<0.01	<0.01	mg/L	N/A	NA	
10/02/2015	(MB017) EPA #8	once	Arsenic	Yearly	0.0	0.0	0.0	0.0	mg/L	N/A	NA	
10/02/2015	(MB017) EPA #8	once	Barium	Yearly	7.6	7.6	7.6	7.6	mg/L	N/A	NA	
10/02/2015	(MB017) EPA #8	once	Benzene	Yearly	0.009	0.009	0.009	0.009	mg/L	N/A	NA	
10/02/2015	(MB017) EPA #8	once	Cadmium	Yearly	<0.0001	<0.0001	<0.0001	<0.0001	mg/L	N/A	NA	
10/02/2015	(MB017) EPA #8	once	Calcium	Quarterly	39	39	39	39	mg/L	N/A	NA	
10/02/2015	(MB017) EPA #8	once	Chloride	Quarterly	1800	1800	1800	1800	mg/L	N/A	NA	
10/02/2015	(MB017) EPA #8	once	Chromium (hexavalent)	Yearly	<0.005	<0.005	<0.005	<0.005	mg/L	N/A	NA	
10/02/2015	(MB017) EPA #8	once	Chromium (Total)	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB017) EPA #8	once	Cobalt	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB017) EPA #8	once	Copper	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	

Date Monitoring Obtained	Sampling Point	No. of times measured during month	Pollutant	Monitoring Frequency Required by licence	Min Value	Mean Value	Median Value	Max Value	Unit	If Applicable Pollutant limit as per licence	Exceedance (Y/N) or NA	Comments
10/02/2015	(MB017) EPA #8	once	Ethyl benzene	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB017) EPA #8	once	Fluoride	Yearly	0.18	0.18	0.18	0.18	mg/L	N/A	NA	
10/02/2015	(MB017) EPA #8	once	Lead	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB017) EPA #8	once	Magnesium	Quarterly	10	10	10	10	mg/L	N/A	NA	
10/02/2015	(MB017) EPA #8	once	Manganese	Yearly	0.082	0.082	0.082	0.082	mg/L	N/A	NA	
10/02/2015	(MB017) EPA #8	once	Mercury	Yearly	<0.00005	<0.00005	<0.00005	<0.00005	mg/L	N/A	NA	
10/02/2015	(MB017) EPA #8	once	Nitrate	Yearly	0.014	0.014	0.014	0.014	mg/L	N/A	NA	
10/02/2015	(MB017) EPA #8	once	Nitrogen (ammonia)	Quarterly	3.2	3.2	3.2	3.2	mg/L	10mg/L	NA	
10/02/2015	(MB017) EPA #8	once	Organochlorine pesticides	Yearly	<0.04	<0.04	<0.04	<0.04	mg/L	N/A	NA	
10/02/2015	(MB017) EPA #8	once	Organophosphate pesticides	Yearly	<0.024	<0.024	<0.024	<0.024	mg/L	N/A	NA	
10/02/2015	(MB017) EPA #8	once	pH	Quarterly	6.84	6.84	6.84	6.84	pH	N/A	NA	
10/02/2015	(MB017) EPA #8	once	Polycyclic aromatic hydrocarbons	Yearly	<0.021	<0.021	<0.021	<0.021	mg/L	N/A	NA	
10/02/2015	(MB017) EPA #8	once	Potassium	Quarterly	13	13	13	13	mg/L	N/A	NA	
10/02/2015	(MB017) EPA #8	once	Sodium	Quarterly	2400	2400	2400	2400	mg/L	N/A	NA	
10/02/2015	(MB017) EPA #8	once	Standing Water Level	Quarterly	40.13	40.13	40.13	40.13	Metres	N/A	NA	
10/02/2015	(MB017) EPA #8	once	Sulfate	Quarterly	<1	<1	<1	<1	mg/L	N/A	NA	
10/02/2015	(MB017) EPA #8	once	Toluene	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB017) EPA #8	once	Total dissolved solids	Quarterly	4300	4300	4300	4300	mg/L	N/A	NA	
10/02/2015	(MB017) EPA #8	once	Total Organic Carbon	Quarterly	9	9	9	9	mg/L	N/A	NA	
10/02/2015	(MB017) EPA #8	once	Total petroleum hydrocarbons	Yearly	<0.269	<0.269	<0.269	<0.269	mg/L	N/A	NA	
10/02/2015	(MB017) EPA #8	once	Total Phenolics	Yearly	<0.05	<0.05	<0.05	<0.05	mg/L	N/A	NA	
10/02/2015	(MB017) EPA #8	once	Xylene	Yearly	<0.001	<0.001	<0.001	<0.001	mg/L	N/A	NA	
10/02/2015	(MB017) EPA #8	once	Zinc	Yearly	0.019	0.019	0.019	0.019	mg/L	N/A	NA	
10/02/2015	(SW001) EPA #14	once	Conductivity	Quarterly	336	336	336	336	uS/cm	N/A	NA	
10/02/2015	(SW001) EPA #14	once	Nitrogen (ammonia)	Quarterly	<0.005	<0.005	<0.005	<0.005	mg/L	N/A	NA	
10/02/2015	(SW001) EPA #14	once	pH	Quarterly	8.14	8.14	8.14	8.14	pH units	N/A	NA	
10/02/2015	(SW001) EPA #14	once	Total suspended solids	Quarterly	30	30	30	30	mg/L	N/A	NA	