

Data for the Month:

December 2014

Data published:

January 2015

Basin ID	Approx. Chainage	Date of Discharge	*NTU	pH (unit)	Oil and Grease (Visibility)	(Lab) Total Suspended Solids (mg/L)	Comment
Sump 2.80	2790	5/12/2014	80	6.6	No	31	Permission granted by RMS to reinstate capacity before the next rainfall event.
TB 5.50	5570	5/12/14	53	7.9	No	29	Permission granted by RMS to reinstate capacity before the next rainfall event.
TB 5.50	5570	6/12/14	10	8	No		
Sump 2.80	2790	9/12/14	70	6.8	No	9	Permission granted by RMS to reinstate capacity before the next rainfall event.
Sump 2.80	2790	10/12/14	20.6	7.7	No		
Boundary Rd Sump	3300	10/12/14	17.1	7.6	No	<5	
Boundary Rd Sump	3300	11/12/14	20.6	7.5	No		
Boundary Rd Sump	3300	13/12/14	15.8	8.5	No	23	
Sump 2.80	2790	15/12/14	24.1	8.3	No	30	
Culvert Ch4200	4200	15/12/14	37	8.1	No		
TB 5.50	5570	16/12/14	21.6	8.4	No		
Sewer underbore pit	4680	16/12/14	11	8.2	No		
Sump behind Culvert Ch4200	4130	16/12/14	27	8.2	No		
TB 5.50	5570	17/12/14	25	8.3	No		
Sump behind Culvert Ch4200	4130	17/12/14	27	8.4	No		

TB 5.50	5570	19/12/14	14	8.3	No
Farm Dam 70 Sch Rd	2510	19/12/14	35	8.4	No
Settling Tanks Unnamed Creek	4700	22/12/14	4	8.2	No
Settling Tanks Unnamed Creek	4700	22/12/14	10	8.1	No
Farm Dam 70 Sch Rd	2510	23/12/14	34	8	No

Pollutant	TSS	*NTU	pH	Oil and Grease
Concentration Limit	50	40	6.5 – 8.5	Not visible

mg/L = milligrams per litre N/A = Not applicable NV = Not visible ND = No Discharge DNS = Did Not Sample	TSS = Total Suspended Solids (mg/L) *NTU = Nephelometric Turbidity Units <i>A correlation graph between TSS and NTU has been established for the site. Using a 50% safety factor, an NTU reading of 40 has been adopted to ensure samples have a TSS of below 50mg/L.</i>
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