

OHL York Joint Venture
 Environmental Licence Monitoring Data
 Environment Protection Licence No 20388



Data for the Month: June 2015

Data published: July 2015

Basin ID	Approx. Chainage	Date of Discharge	*NTU	pH (unit)	Oil and Grease (Visibility)	(Lab) Total Suspended Solids (mg/L)	Comment
TB2.80	CH2800	01.06.2015	27.5	7.9	Nil		Bore excavation
TB2.80	CH2800	02.06.2015	16.4	7.9	Nil		Bore excavation
TB 2.43	CH2430	02.06.2015	2.8	8.5	Nil		
TB2.80	CH2800	03.06.2015	19.8	8.	Nil		Bore excavation
TB2.8	CH2800	05.06.2015	11.4	8.0	Nil		Bore excavation
TB2.8	CH2800	10.06.2015	27.6	7.6	Nil		Bore excavation
TB2.8	CH2800	11.06.2015	32.6	7.9	Nil		Bore excavation
TB2.8	CH2800	12.06.2015	34.7	7.9	Nil		Bore excavation
TB2.43	CH24300	12.06.2015	5.3	8.4	Nil		
TB2.8	CH2800	23.06.2015	37.9	8.5	Nil		
TB2.8	CH2800	24.06.2015	34.5	8.4	Nil		
TB5.5	CH5500	25.06.2015	38.7	7.2	Nil		
TB2.43	CH2430	26.06.2015	8.7	7.8	Nil		
TB2.43	CH2430	29.06.2015	12.4	8.3	Nil		

Basin ID	Approx. Chainage	Date of Discharge	*NTU	pH (unit)	Oil and Grease (Visibility)	(Lab) Total Suspended Solids (mg/L)	Comment

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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