

Data for the Month:

March 2017

Data published:

April 2017

Basin ID	Date of Discharge	pH	Oil and Grease (Visibility)	TSS (mg/L)	*NTU	Comment
TB Batch Plant	02/03/2017	8.5	NV		24	
KTR Stockpile	03/03/2017	8	NV		55	
KTR Office	03/03/2017	8.1	NV		27	
PB351R	03/03/2017	7	NV		30	
PB479R	03/03/2017	7.8	NV	45	27	#Lab sample collected
PB1252L	04/03/2017	7.9	NV		55	
TB1037L	04/03/2017	6.9	NV		30	
TB949R	04/03/2017	6.9	NV		35	
TB Batch Plant	04/03/2017	8	NV		45	
PB572L	06/03/2017	8.3	NV		55	
PB479R	06/03/2017	7.8	NV		50	
PB351R	06/03/2017	7.6	NV		40	
KTR Office	06/03/2017	8.3	NV		30	
TB Batch Plant	06/03/2017	8.3	NV		27	
KTR Stockpile	06/03/2017	6.8	NV	22	35	#Lab sample collected
PB1252L	11/03/2017	7	NV		20	
TB1112L	11/03/2017	7.5	NV	16	35	#Lab sample collected
TB1037L	11/03/2017	7	NV		25.6	
TB949R	24/03/2017	6.9	NV	45	55	
KTR Stockpile	24/03/2017	7	NV		55	
PB572L	24/03/2017	6.8	NV	11	35	#Lab sample collected
KTR Office	24/03/2017	7.6	NV		40	
PB466R	24/03/2017	7.8	NV		30	
PB351R	24/03/2017	7.5	NV		24	
TB1037L	25/03/2017	7	NV		55	
TB1112L	25/03/2017	6.8	NV		50	
PB1252L	25/03/2017	7.4	NV		45	
TB Batch Plant	25/03/2017	7.2	NV		55	
TB278R	27/03/2017	7	NV		24	
PB1252L	29/03/2017	6.7	NV		28	

Pollutant	TSS	*NTU	pH	Oil and Grease
Concentration Limit	50	60	6.5 – 8.5	Not visible

mg/L = milligrams per litre
 N/A = Not applicable
 NV = Not visible
 NC = Non-Conformance
 ND = No Discharge
 DNS = Did Not Sample
 TSS = Total Suspended Solids (mg/L)

*NTU = Nephelometric Turbidity Units
 A correlation between TSS and NTU has been established for the site.
 NTU reading of 60 has been adopted to ensure samples have a TSS of below 50mg/L.
 #1/10 Basin discharges to be lab tested for TSS; for correlation verification.



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