WATER Monitoring Data - Monthly Summary								
Month	**Oct-20**							
EPL Licence	**21182**			**Project**	**Batemans Bay Bridge Replacement Project**			
EPL weblink	https://app.epa.nsw.gov.au/prpoeoapp/Detail.aspx?instid=21182&id=21182&option=licence&searchrange=licence&range=PO							
Specific EPL licence monitoring conditions for water	**Condition L2 - Concentration Limits** **Condition M2 - Requirement to monitor concentration of pollutants discharged**							
Monitoring location	**Number of times monitored during the month**	**Event based monitoring (Y/N)**	**Parameter measured**	**Units of measurement (mg/L, NTU, pH)**	**Minimum value for month**	**Maximum value for month**	**Allowable minimum limit**	**Allowable maximum limit**
Sediment Basin 1 Discharge Point (Point 1)		Y	pH	pH			7	8.5
		Y	Total Suspended Solids	mg/L			NA	50
		Y	Turbidity	NTU			NA	25
		Y	Oil grease	Visible signs (Y/N)			NA	N
Sediment Basin 2 Discharge Point (Point 4)		Y	pH	pH			7	8.5
		Y	Total Suspended Solids	mg/L			NA	50
		Y	Turbidity	NTU			NA	25
		Y	Oil grease	Visible signs (Y/N)			NA	N
Temporary Sediment Basin 3 Discharge Point (Point 7)		Y	pH	pH			7	8.5
		Y	Total Suspended Solids	mg/L			NA	50
		Y	Turbidity	NTU			NA	25
		Y	Oil grease	Visible signs (Y/N)			NA	N
Groundwater discharge point (Point 8)		Y	pH	pH			7	8.5
		Y	Total Suspended Solids	mg/L			NA	50
		Y	Turbidity	NTU			NA	25
		Y	Oil grease	Visible signs (Y/N)			NA	N
Comments: NTU (turbidity), pH & visible signs of oil and grease monitored during discharge. Monitoring data displayed shows quality data from commencement of discharge event.								

EXCEEDANCES			
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sample time (X.00am)	sample date (XX/XX/XX)	monitoring location	type of monitoring (Noise, Water, Air, Vibration)	event based monitoring (Y/N) eg. Blast, water discharge, etc	Parameter eg. TSS, Airblast overpressure	Unit of measurement (NTU, mg/L, dBL)	Result	Allowable limit	Commentary