

	Unit of Measure	Sampling Required by EPL	No. Analysed	Lowest Sample Value	Mean of Samples	Highest Sample Value
Discharge and monitoring POINT 1 (Dam 3) ①						
Electrical Conductivity	microsiemens per centimetre	monthly during discharge	0			
Oil and Grease	milligrams per litre	monthly during discharge	0			
pH	pH	monthly during discharge	0			
TSS	milligrams per litre	monthly during discharge	0			
Monitoring POINT 3 (Downstream Duckmaloi R. (DRD3))						
Electrical Conductivity	microsiemens per centimetre	monthly only when discharge from point 1	0			
Oil and Grease	milligrams per litre	monthly only when discharge from point 2	0			
pH	pH	monthly only when discharge from point 3	0			
TSS	milligrams per litre	monthly only when discharge from point 4	0			
Monitoring POINT 4 (Upstream Duckmaloi R. (DRU 4))						
Electrical Conductivity	microsiemens per centimetre	monthly only when discharge from point 1	0			
Oil and Grease	milligrams per litre	monthly only when discharge from point 2	0			
pH	pH	monthly only when discharge from point 3	0			
TSS	milligrams per litre	monthly only when discharge from point 4	0			

① No discharge occurred in the period.