

Ground Water Monitoring Bore	DLP3	Quarterly	EMP	Section 7.4.10	0	500	mg/L	Sodium	Result				
					0	0.5	mg/L	Soluble Aluminium	Result				
					0	7.5	µg/L	Soluble Iron	Result				
					0	800	mg/L	Sulphate	Result				
					-	-	mg/L	Oil & Grease	Result				
Ground Water Monitoring Bore	DLP5	Quarterly	EMP	Section 7.4.10	-	-	mg/L	Ammonia	Result				
					0	0.005	µg/L	Arsenic	Result				
					0	400	mg/L	Bicarbonate	Result				
					0	55	mg/L	Calcium	Result				
					0	1000	mg/L	Chloride	Result				
					0	100	mg/L	Magnesium	Result				
					0	0.15	mg/L	Manganese	Result				
					0	40	mg/L	Potassium	Result				
					0	500	mg/L	Sodium	Result				
					0	0.5	mg/L	Soluble Aluminium	Result				
					0	7.5	µg/L	Soluble Iron	Result				
					0	800	mg/L	Sulphate	Result				
					-	-	mg/L	Oil & Grease	Result				
					Ground Water Monitoring Bore	DLP6	Quarterly	EMP	Section 7.4.10	-	-	mg/L	Ammonia
0	0.005	µg/L	Arsenic	Result									
0	400	mg/L	Bicarbonate	Result									
0	55	mg/L	Calcium	Result									
0	1000	mg/L	Chloride	Result									
0	100	mg/L	Magnesium	Result									
0	0.15	mg/L	Manganese	Result									
0	40	mg/L	Potassium	Result									
0	500	mg/L	Sodium	Result									
0	0.5	mg/L	Soluble Aluminium	Result									
0	7.5	µg/L	Soluble Iron	Result									
0	800	mg/L	Sulphate	Result									
-	-	mg/L	Oil & Grease	Result									
Ground Water Monitoring Bore	DLP7	Quarterly	EMP	Section 7.4.10						-	-	mg/L	Ammonia
					0	0.005	µg/L	Arsenic	Result				
					0	400	mg/L	Bicarbonate	Result				
					0	55	mg/L	Calcium	Result				
					0	1000	mg/L	Chloride	Result				
					0	100	mg/L	Magnesium	Result				
					0	0.15	mg/L	Manganese	Result				
					0	40	mg/L	Potassium	Result				
					0	500	mg/L	Sodium	Result				
					0	0.5	mg/L	Soluble Aluminium	Result				
					0	7.5	µg/L	Soluble Iron	Result				
					0	800	mg/L	Sulphate	Result				
					-	-	mg/L	Oil & Grease	Result				
					Laboratory report issue date:								

2023 Comments regarding quarterly groundwater monitoring outcomes	
Comment 1:	Arsenic result for DLP7 in Q2 exceeds the trigger value as the lab were unable to obtain an LOR for this sample lower than <0.01 mg/L due to matrix interference as a result of the high sodium content in the sample.
Comment 2:	
Comment 3:	