RUREX

RUREX Pty Ltd Byrock Explosives Test & Evaluation Centre, Monitoring Data

Table 1 summarises the monitoring point locations, parameters and frequency of monitoring.

Table 1: EPL 20515 Monitoring Requirements 5 Feb 2023 to 4 Feb 2024

Licencee:	RUREX , Byrock I	NSW 2831										
EPL No.:	20515											
EPA I.D. No.	Description	Description of the location						Measurement Parameter				
Monitoring Point 2	Catchment	Catchment dam downslope of firing points.						Water Quality				
Monitoring Point 3	Farm dam u	Farm dam upslope of firing points.						Water Quality (Reference)				
Table 2: 2023-24 Water (Quality Monitoring	Data										
Licencee:	RUREX, Byrock											
EPL No.:	20515											
There are no EPL concent Monitoring Frequency: 12												
Wontoning requercy. 12					lan-24		Vear to date MP2 Vear to date MP3					
			$\Delta \Pi \sigma_{-} / \Delta$		lan-24		Vear to date M	P7	v v	ear to date MP	3	
Analyte	units	MP2	Aug-24 MP3	MP2	Jan-24 MP3	Min	Year to date M Mean	P2 Max	Y Min	ear to date MP Mean	3 Max	
	units mg/L	MP2 dry		MP2 dry			-	1		1	1	
			MP3		MP3	Min	Mean	Max	Min	Mean	Max	
Nitrate Nitrogen	mg/L	dry	MP3 If MP2 Dry = NA	dry	MP3 If MP2 Dry = NA	Min dry	Mean dry	Max dry	Min NA	Mean NA	Max NA	
Nitrate Nitrogen Conductivity	mg/L μS/cm	dry dry	MP3 If MP2 Dry = NA If MP2 Dry = NA	dry dry	MP3 If MP2 Dry = NA If MP2 Dry = NA	Min dry dry	Mean dry dry	Max dry dry	Min NA NA	Mean NA NA	Max NA NA	
Nitrate Nitrogen Conductivity Total Kjeldahl Nitrogen	mg/L μS/cm mg/L	dry dry dry	MP3 If MP2 Dry = NA If MP2 Dry = NA If MP2 Dry = NA	dry dry dry	MP3 If MP2 Dry = NA If MP2 Dry = NA If MP2 Dry = NA	Min dry dry dry	Mean dry dry dry	Max dry dry dry	Min NA NA NA	Mean NA NA NA	Max NA NA NA	
Nitrate Nitrogen Conductivity Total Kjeldahl Nitrogen Copper	mg/L μS/cm mg/L mg/L	dry dry dry dry dry	MP3 If MP2 Dry = NA If MP2 Dry = NA If MP2 Dry = NA If MP2 Dry = NA	dry dry dry dry	MP3 If MP2 Dry = NA If MP2 Dry = NA If MP2 Dry = NA If MP2 Dry = NA	Min dry dry dry dry	Mean dry dry dry dry dry	Max dry dry dry dry	Min NA NA NA NA	Mean NA NA NA NA	Max NA NA NA	

Note:

MP2 Shallow Catchment Dam was dry during both monitoring times. MP3 is reference point and as such not applicable (NA) if MP2 is dry