

Depositional Dust Monitoring

Depositional Dust monitoring is conducted as per condition M2.2 of EPL 4812.

Qualifications related to Deposited Dust / Air Quality Monitoring

- P1 Location of monitoring/discharge points and areas
- P1.1 The following points referred to in the table below are identified in this licence for the purposes of monitoring and/or the setting of limits for the emission of pollutants to the air from the point.

EPA Identification No.	Type of Monitoring Point	Location Description
18	Ambient Air Monitoring	Monitor "Dust Point 1 (Bulley Top Paddock)" located at coordinates -31.715331 152.691702
20	Ambient Air Monitoring	Monitor "Dust Point 2 Bulley Flat Paddock" located at coordinates -31.71948178 152.700485
21	Ambient Air Monitoring	Monitor "Dust Point 3" located at coordinates -31.7158934 152.707463
22	Ambient Air Monitoring	Monitor "Dust Point 4" located at coordinates -31.71030485 152.7029657

M2.2 Air Monitoring Requirements

			POINT 18.20.21.22	
ng Method	Pollutant	Units of measure	Frequency	Samplir
			soc v vMnrythly	



	Site 1	Site 2	Site 3	Site 4	
	EPA ID 18	EPA ID 20	EPA ID 21	EPA ID 22	
Date	Bulley Top Paddock	Bulley Flat			Comments

Johns River Quarry



FIGURE 1 Johns River Quarry- Dust Monitoring Locations

