

Clean TeQ Sunrise

2019 ENVIRONMENTAL MONITORING RESULTS

DUST DEPOSITION

Premises:

Clean TeQ Sunrise Project

Wilmatha Road

Fifield, NSW, 2875

[Environment Protection Licence #21146](#)

Dust Deposition

Monitoring Point 1

DG1- North West Corner of Mining Lease 1770

Frequency	Date Sampled (Date Out)	Date Obtained	Date Published	Particulates (g/m ² /mth)	Comments
Monthly	29/01/2019	18/03/2019	15/04/2019	9.9	Dust storms prevalent in the area during February
Monthly	01/03/2019	12/04/2019	15/04/2019	3.4	
Monthly					
Monthly					
Monthly					
Monthly					
Monthly					
Monthly					
Monthly					
Monthly					
Monthly					
Monthly					
Number of Samples Collected				2	
Lowest Value				3.4	
Mean of Sample				6.65	
Highest Sample Value				9.9	
Median				6.65	

Dust Deposition

Monitoring Point 2

DG2- Northern boundary of Mining Lease 1770

Frequency	Date Sampled (Date Out)	Date Obtained	Date Published	Particulates (g/m ² /mth)	Comments
Monthly	29/01/2019	18/03/2019	15/04/2019	6.6	Dust storms prevalent in the area during February
Monthly	01/03/2019	12/04/2019	15/04/2019	3.2	
Monthly					
Monthly					
Monthly					
Monthly					
Monthly					
Monthly					
Monthly					
Monthly					
Monthly					
Monthly					
Monthly					
Number of Samples Collected				2	
Lowest Value				3.2	
Mean of Sample				4.9	
Highest Sample Value				6.6	
Median				4.9	

Dust Deposition

Monitoring Point 3

DG3- Company Owned Residence South of Mining Lease 1770

Frequency	Date Sampled (Date Out)	Date Obtained	Date Published	Particulates (g/m ² /mth)	Comments
Monthly	29/01/2019	18/03/2019	15/04/2019	9.0	Dust storms prevalent in the area during February
Monthly	01/03/2019	12/04/2019	15/04/2019	1.7	
Monthly					
Monthly					
Monthly					
Monthly					
Monthly					
Monthly					
Monthly					
Monthly					
Monthly					
Monthly					
Number of Samples Collected				2	
Lowest Value				1.7	
Mean of Sample				5.35	
Highest Sample Value				9.0	
Median				5.35	

Dust Deposition

Monitoring Point 4

DG4- Adjacent the Accommodation Camp South West of Mining Lease 1770

Frequency	Date Sampled (Date Out)	Date Obtained	Date Published	Particulates (g/m ² /mth)	Comments
Monthly	29/01/2019	18/03/2019	15/04/2019	6.5	Dust storms prevalent in the area during February
Monthly	01/03/2019	12/04/2019	15/04/2019	2.2	
Monthly					
Monthly					
Monthly					
Monthly					
Monthly					
Monthly					
Monthly					
Monthly					
Monthly					
Monthly					
Monthly					
Number of Samples Collected				2	
Lowest Value				2.2	
Mean of Sample				4.35	
Highest Sample Value				6.5	
Median				4.35	