

<b>Project:</b>	Dust - Monthly Dust - Monthly														
BYLONG															
	<b>Sample ID</b>			EPA Identification NO 1/DDG 1	EPA Identification NO 2/DDG 2	EPA Identification NO 1/DDG 1	EPA Identification NO 2/DDG 2	EPA Identification NO 1/DDG 1	EPA Identification NO 2/DDG 2	EPA Identification NO 1/DDG 1	EPA Identification NO 2/DDG 2	EPA Identification NO 1/DDG 1	EPA Identification NO 2/DDG 2	EPA Identification NO 1/DDG 1	EPA Identification NO 2/DDG 2
		<b>Month</b>	Sep-19	Sep-19	Nov-19	Nov-19	Dec-19	Dec-19	Jan-20	Jan-20	Feb-20	Feb-20	Mar-20	Mar-20	
<b>RESULTS OF ANALYSIS</b>															
<b>Parameter</b>	<b>Method</b>	<b>Unit</b>	<b>LOR</b>												
<b>EA120 - EA142: Days Exposed</b>															
Time(days)	EA141	days	1	30	30	29	29	n/a	n/a	64	64	28	28	32	32
<b>EA141: Total Insoluble Matter</b>															
Total Insoluble Matter	EA141	g/m <sup>2</sup> .month	0.1	1.3 *	1.9 *	4.8 *	1.4 *	0	0	3.6 **	3.6 **	2.2	2.4	1.0	1.1
										B	B	B	B		

\* Dust storm recorded

\*\* Depositional Dust: Sample exposure period outside the typical exposure period of 30 ± 2 days as per AS/NZS 3580.10.1:2016.

B Blast recorded for period