



Analysis and Testing Report - Walker Quarries Monthly Dust Monitoring, February 2026

Report To: Wayne Chapman

Address: Lot 6 Great Western Highway,
Wallerawang NSW 2845

Report On: Walker Quarries
Monthly Dust Monitoring, February 2026

Report No: 2400-7563-02

Report Status: Final Report

Date Sampled: 13/02/2026

Unique ID of Sample(s): As per Result tab

Sampled By: B. Collins & B. Appleyard

Testing & Analysis Requirements: Client Instructions

Report Prepared By: Adriana Hernandez

Date Reported: 3/03/2026

Reported By : 
Adriana Hernandez
Environmental Project/Quality Officer -
Lithgow NSW

These reported results only relate to the items sampled and tested.

Sampling performed by: ACIRL Lithgow NSW NATA Accreditation No. 15784, Site No. 11436 in accordance with AS Standards listed on Page 3.





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ALS REPORT NO: EN2602736

			DG1	DG2	DG3	DG4
Exposure			14/01/2026	14/01/2026	14/01/2026	14/01/2026
Collection Date			13/02/2026	13/02/2026	13/02/2026	13/02/2026
Days Exposed			30	30	30	30
Comments						
	LOR	Unit	2400-7563-02-01	2400-7563-02-02	2400-7563-02-03	2400-7563-02-04
Ash Content						
Ash Content	0.1	g/m ² .month	1.2	0.6	0.8	0.8
Ash Content (mg)	2	mg	22	11	15	15
Combustible Matter						
Combustible Matter	0.1	g/m ² .month	0.1	0.2	0.4	0.4
Combustible Matter (mg)	2	mg	<2	4	6	7
Total Soluble Matter						
Total Soluble Matter	0.1	g/m ² .month	<0.1	2.4	<0.1	2.5
Total Soluble Matter (mg)	2	mg	<2	42	<2	45
Total Insoluble Matter						
Total Insoluble Matter	0.1	g/m ² .month	1.3	0.8	1.2	1.2
Total Insoluble Matter (mg)	2	mg	23	15	21	22
Total Solids						
Total Solids	0.1	g/m ² .month	1.3	3.2	1.2	3.7
Total Solids (mg)	2	mg	23	57	21	67



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METHODS OF DUST ANALYSIS

TEST	METHOD	LABORATORY	
		ACIRL Lithgow NATA Accreditation #11436	ALS Newcastle NATA Accreditation #825
Dust (Deposited matter gravimetric method)	AS/ NZS 3580.10.1	X	X

Samples were analysed in accordance with the following Australian Standards or equivalent:

Australian Standards	Description
AS/NZS 3580.10.1	Determination of particulate matter- Deposited matter-Gravimetric method

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