

RESULTS OF DUST ANALYSIS

3 samples supplied by Lismore City Council on 7/02/2023. Lab Job No. N7141.

Exposure Period: 09/01/23 - 06/02/23

Samples submitted by Riccardo Martinez. Your Job: Blakebrook Quarry.

PO Box 23a LISMORE NSW 2480

Sample Site	EAL Code	Sample Comments	Diameter of Funnel (mm)	Sampling Days (days)	Sample Volume (L)	Deposit rate of Insoluble Solids		Deposit rate of:			
						Total Suspended Solids (SS _T)		Ash ** (g/m ² /month)	Combustible Matter ** (g/m ² /month)	Soluble Matter ** (g/m ² /month)	Total Solids ** (g/m ² /month)
						(g/m ² /month)	(mg/m ² /day)				
<i>Method Reference</i>						<i>a</i>	<i>a</i>	<i>a</i>	<i>a</i>	<i>a</i>	<i>a</i>
S23-0033-D1	<i>N7141/1</i>	..	150	28	1.480	0.7	24	0.4	0.4	0.6	1.4
S23-0033-D2	<i>N7141/2</i>	fine org. matter, cloudy	150	28	1.690	4.8	159	1.1	3.7	1.3	6.1
S23-0033-D3	<i>N7141/3</i>	fine org. matter, cloudy	150	28	1.900	0.7	24	0.2	0.5	1.2	1.9

METHODS REFERENCE:

a. Australian Standard AS 3580.10.1.8.2.2-2016 (1mm pre-sieving then using Whatman 42 Ashless filter)

NOTES:

- .. No data/ information
- Total Suspended Solids = Mass deposition rate of insoluble solids
- Per Month calculations incorporate 'Sampling Days' hence per Month actually refers to number of days sampled.
- All services undertaken by EAL are covered by the EAL Laboratory Services Terms and Conditions (refer scu.edu.au/eal or on request).
- Results relate only to the samples tested.
- ** NATA accreditation does not cover the performance of this service.
- This report was issued on 10/02/2023.



RESULTS OF DUST JAR ANALYSIS

3 samples supplied by Lismore City Council on 7/03/2023. Lab Job No. N8309.

Exposure Period: 06/02/23 - 06/03/23

Samples submitted by Riccardo Martinez. Your Job: PO 84432.

PO Box 23a LISMORE NSW 2480

Sample Site	EAL Code	Sample Comments	Diameter of Funnel (mm)	Sampling Days (days)	Sample Volume (L)	Deposit rate of Insoluble Solids		Deposit rate of:			
						Total Suspended Solids (SSt)		Ash ** (g/m ² /month)	Combustible Matter ** (g/m ² /month)	Soluble Matter ** (g/m ² /month)	Total Solids ** (g/m ² /month)
						(g/m ² /month)	(mg/m ² /day)				
<i>Method Reference</i>						<i>a</i>	<i>a</i>	<i>a</i>	<i>a</i>	<i>a</i>	<i>a</i>
S23-0045-D1	<i>N8309/1</i>	fine org. matter	150	28	1.36	0.9	29	0.7	0.2	1.9	2.8
S22-0045-D2	<i>N8309/2</i>	fine org. matter	150	28	2.02	1.1	35	0.9	0.2	1.0	2.0
S22-0045-D3	<i>N8309/3</i>	fine org. matter	150	28	2.13	3.9	131	3.2	0.8	3.1	7.1

METHODS REFERENCE:

a. Australian Standard AS 3580.10.1.8.2.2-2016 (1mm pre-sieving then using Whatman 42 Ashless filter)

NOTES:

- .. No data/ information
- Total Suspended Solids = Mass deposition rate of insoluble solids
- Per Month calculations incorporate 'Sampling Days' hence per Month actually refers to number of days sampled.
- All services undertaken by EAL are covered by the EAL Laboratory Services Terms and Conditions (refer scu.edu.au/eal or on request).
- Results relate only to the samples tested.
- ** NATA accreditation does not cover the performance of this service.
- This report was issued on 15/03/2023.



RESULTS OF DUST ANALYSIS

3 samples supplied by Lismore City Council on 3/04/2023. Lab Job No. N9349.

Exposure Period: 06/03/23 - 03/04/23

Samples submitted by Riccardo Martinez. Your Job: PO: 84432.

PO Box 23a LISMORE NSW 2480

Sample Site	EAL Code	Sample Comments	Diameter of Funnel (mm)	Sampling Days (days)	Sample Volume (L)	Deposit rate of Insoluble Solids		Deposit rate of:			
						Total Suspended Solids (SS _T)		Ash ** (g/m ² /month)	Combustible Matter ** (g/m ² /month)	Soluble Matter ** (g/m ² /month)	Total Solids ** (g/m ² /month)
						(g/m ² /month)	(mg/m ² /day)				
<i>Method Reference</i>						<i>a</i>	<i>a</i>	<i>a</i>	<i>a</i>	<i>a</i>	<i>a</i>
S23-0067-D1	<i>N9349/1</i>	..	150	28	1.100	0.7	22	0.3	0.3	0.6	1.2
S22-0067-D2	<i>N9349/2</i>	..	150	28	1.050	0.8	27	0.3	0.5	0.7	1.5
S22-0067-D3	<i>N9349/3</i>	fine org. matter, brown	150	28	0.840	4.8	160	1.8	3.0	6.4	11.2

METHODS REFERENCE:

a. Australian Standard AS 3580.10.1.8.2.2-2016 (1mm pre-sieving then using Whatman 42 Ashless filter)

NOTES:

- .. No data/ information
- Total Suspended Solids = Mass deposition rate of insoluble solids
- Per Month calculations incorporate 'Sampling Days' hence per Month actually refers to number of days sampled.
- All services undertaken by EAL are covered by the EAL Laboratory Services Terms and Conditions (refer scu.edu.au/eal or on request).
- Results relate only to the samples tested.
- ** NATA accreditation does not cover the performance of this service.
- This report was issued on 17/04/2023.



RESULTS OF DUST ANALYSIS

3 samples supplied by Lismore City Council on 2/05/2023. Lab Job No. P0233.

Exposure Period: 03/04/23 - 01/05/23

Samples submitted by Riccardo Martinez. Your Job: PO 84432.

PO Box 23a LISMORE NSW 2480

Sample Site	EAL Code	Sample Comments	Diameter of Funnel (mm)	Sampling Days (days)	Sample Volume (L)	Deposit rate of Insoluble Solids		Deposit rate of:			
						Total Suspended Solids (SSt)		Ash ** (g/m ² /month)	Combustible Matter ** (g/m ² /month)	Soluble Matter ** (g/m ² /month)	Total Solids ** (g/m ² /month)
						(g/m ² /month)	(mg/m ² /day)				
<i>Method Reference</i>						<i>a</i>	<i>a</i>	<i>a</i>	<i>a</i>	<i>a</i>	<i>a</i>
S23-0095-D1	<i>P0233/1</i>	org. matter	150	28	1.500	0.6	21	0.6	0.0	1.4	2.0
S22-0095-D2	<i>P0233/2</i>	org. matter	150	28	1.500	0.2	7	0.2	0.0	1.5	1.7
S22-0095-D3	<i>P0233/3</i>	org. matter, cloudy	150	28	1.570	2.5	82	1.5	1.0	8.1	10.6

METHODS REFERENCE:

a. Australian Standard AS 3580.10.1.8.2.2-2016 (1mm pre-sieving then using Whatman 42 Ashless filter)

NOTES:

- .. No data/ information
- Total Suspended Solids = Mass deposition rate of insoluble solids
- Per Month calculations incorporate 'Sampling Days' hence per Month actually refers to number of days sampled.
- All services undertaken by EAL are covered by the EAL Laboratory Services Terms and Conditions (refer scu.edu.au/eal or on request).
- Results relate only to the samples tested.
- ** NATA accreditation does not cover the performance of this service.
- This report was issued on 8/05/2023.



RESULTS OF DUST ANALYSIS

3 samples supplied by Lismore City Council on 31/05/2023. Lab Job No. P1336.

Exposure Period: 01/05/2023 - 29/05/2023

Samples submitted by Riccardo Martinez. Your Job: PO 84432 Blakebrook Quarry.

PO Box 23a LISMORE NSW 2480

Sample Site	EAL Code	Sample Comments	Diameter of Funnel (mm)	Sampling Days (days)	Sample Volume (L)	Deposit rate of Insoluble Solids		Deposit rate of:			
						Total Suspended Solids (SS _T)		Ash ** (g/m ² /month)	Combustible Matter ** (g/m ² /month)	Soluble Matter ** (g/m ² /month)	Total Solids ** (g/m ² /month)
						(g/m ² /month)	(mg/m ² /day)				
<i>Method Reference</i>						<i>a</i>	<i>a</i>	<i>a</i>	<i>a</i>	<i>a</i>	<i>a</i>
S23-0125-D1	<i>P1336/1</i>	..	150	28	1.880	0.3	10	0.2	0.1	0.4	0.7
S22-0125-D2	<i>P1336/2</i>	cloudy	150	28	1.750	0.5	15	0.3	0.2	0.5	1.0
S22-0125-D3	<i>P1336/3</i>	cloudy, yellow	150	28	1.610	2.8	92	0.8	2.0	1.5	4.3

METHODS REFERENCE:

a. Australian Standard AS 3580.10.1.8.2.2-2016 (1mm pre-sieving then using Whatman 42 Ashless filter)

NOTES:

- .. No data/ information
- Total Suspended Solids = Mass deposition rate of insoluble solids
- Per Month calculations incorporate 'Sampling Days' hence per Month actually refers to number of days sampled.
- All services undertaken by EAL are covered by the EAL Laboratory Services Terms and Conditions (refer scu.edu.au/eal or on request).
- Results relate only to the samples tested.
- ** NATA accreditation does not cover the performance of this service.
- This report was issued on 7/06/2023.



RESULTS OF DUST ANALYSIS

3 samples supplied by Lismore City Council on 28/06/2023. Lab Job No. P2402.

Exposure Period: 29/05/2023 - 26/06/2023

Samples submitted by Riccardo Martinez. Your Job: Blakebrook Quarry PO 84432 Dust.

PO Box 23a LISMORE NSW 2480

Sample Site	EAL Code	Sample Comments	Diameter of Funnel (mm)	Sampling Days (days)	Sample Volume (L)	Deposit rate of Insoluble Solids		Deposit rate of:			
						Total Suspended Solids (SSt)		Ash ** (g/m ² /month)	Combustible Matter ** (g/m ² /month)	Soluble Matter ** (g/m ² /month)	Total Solids ** (g/m ² /month)
						(g/m ² /month)	(mg/m ² /day)				
<i>Method Reference</i>						<i>a</i>	<i>a</i>	<i>a</i>	<i>a</i>	<i>a</i>	<i>a</i>
S23-0125-D1	P2402/1	wasp, algae, fine org. matter	150	28	0.240	0.3	11	0.1	0.3	2.2	2.5
S23-0125-D2	P2402/2	bugs	150	28	0.260	0.3	11	0.0	0.3	2.3	2.6
S23-0125-D3	P2402/3	fine org. matter	150	28	0.100	0.4	15	0.1	0.3	1.8	2.2

METHODS REFERENCE:

a. Australian Standard AS 3580.10.1.8.2.2-2016 (1mm pre-sieving then using Whatman 42 Ashless filter)

NOTES:

- .. No data/ information
- Total Suspended Solids = Mass deposition rate of insoluble solids
- Per Month calculations incorporate 'Sampling Days' hence per Month actually refers to number of days sampled.
- All services undertaken by EAL are covered by the EAL Laboratory Services Terms and Conditions (refer scu.edu.au/eal or on request).
- Results relate only to the samples tested.
- ** NATA accreditation does not cover the performance of this service.
- This report was issued on 10/07/2023.



RESULTS OF DUST ANALYSIS

3 samples supplied by Lismore City Council on 25/07/2023. Lab Job No. P3389.

Exposure Period 26/06/2023 - 24/07/2023

Samples submitted by Riccardo Martinez. Your Job: PO 84432 - Blakebrook Quarry.

PO Box 23a LISMORE NSW 2480

Sample Site	EAL Code	Sample Comments	Diameter of Funnel (mm)	Sampling Days (days)	Sample Volume (L)	Deposit rate of Insoluble Solids		Deposit rate of:			
						Total Suspended Solids (SSt)		Ash ** (g/m ² /month)	Combustible Matter ** (g/m ² /month)	Soluble Matter ** (g/m ² /month)	Total Solids ** (g/m ² /month)
						(g/m ² /month)	(mg/m ² /day)				
<i>Method Reference</i>						<i>a</i>	<i>a</i>	<i>a</i>	<i>a</i>	<i>a</i>	<i>a</i>
S23-0159-D1	<i>P3389/1</i>	algae, bug, org. matter	150	28	0.240	0.3	11	0.2	0.2	0.2	0.5
S22-0159-D2	<i>P3389/2</i>	org. matter	150	28	0.310	0.2	6	0.1	0.1	0.0	0.2
S22-0159-D3	<i>P3389/3</i>	fine org. matter, cloudy	150	28	0.310	1.2	42	0.7	0.5	1.0	2.2

METHODS REFERENCE:

a. Australian Standard AS 3580.10.1.8.2.2-2016 (1mm pre-sieving then using Whatman 42 Ashless filter)

NOTES:

1. ... No data/ information
2. Total Suspended Solids = Mass deposition rate of insoluble solids
3. Per Month calculations incorporate 'Sampling Days' hence per Month actually refers to number of days sampled.
4. All services undertaken by EAL are covered by the EAL Laboratory Services Terms and Conditions (refer scu.edu.au/eal or on request).
5. Results relate only to the samples tested.
6. ** NATA accreditation does not cover the performance of this service.
7. This report was issued on 28/07/2023.



RESULTS OF DUST ANALYSIS

3 samples supplied by Lismore City Council on 22/08/2023. Lab Job No. P4399.

Exposure Period: 24/07/2023 - 21/08/2023

Samples submitted by Riccardo Martinez. Your Job: PO 101120 - TP 23/112 - Air Sampling Blakebrook FY.

PO Box 23a LISMORE NSW 2480

Sample Site	EAL Code	Sample Comments	Diameter of Funnel (mm)	Sampling Days (days)	Sample Volume (L)	Deposit rate of Insoluble Solids		Deposit rate of:			
						Total Suspended Solids (SS _T)		Ash ** (g/m ² /month)	Combustible Matter ** (g/m ² /month)	Soluble Matter ** (g/m ² /month)	Total Solids ** (g/m ² /month)
						(g/m ² /month)	(mg/m ² /day)				
<i>Method Reference</i>						<i>a</i>	<i>a</i>	<i>a</i>	<i>a</i>	<i>a</i>	<i>a</i>
S23-0194-D1	P4399/1	fine org. matter, cloudy	150	28	0.310	0.8	26	0.6	0.2	0.5	1.3
S22-0194-D2	P4399/2	dead bug	150	28	0.280	0.1	4	0.1	0.0	0.3	0.4
S22-0194-D3	P4399/3	blade of grass, cloudy, yellow	150	28	0.120	1.2	39	0.7	0.4	0.8	2.0

METHODS REFERENCE:

a. Australian Standard AS 3580.10.1.8.2.2-2016 (1mm pre-sieving then using Whatman 42 Ashless filter)

NOTES:

- .. No data/ information
- Total Suspended Solids = Mass deposition rate of insoluble solids
- Per Month calculations incorporate 'Sampling Days' hence per Month actually refers to number of days sampled.
- All services undertaken by EAL are covered by the EAL Laboratory Services Terms and Conditions (refer scu.edu.au/eal or on request).
- Results relate only to the samples tested.
- ** NATA accreditation does not cover the performance of this service.
- This report was re-issued on 29/08/2023 and replaces the report issued on 29/08/2023. Sample site ID's corrected.



RESULTS OF DUST ANALYSIS

3 samples supplied by Lismore City Council on 18/09/2023. Lab Job No. P5386.

Exposure Period: 21/08/23 - 18/09/23

Samples submitted by Riccardo Martinez. Your Job: PO 101120 - TP 23/112 - Air Sampling Blakebrook FY.

PO Box 23a LISMORE NSW 2480

Sample Site	EAL Code	Sample Comments	Diameter of Funnel (mm)	Sampling Days (days)	Sample Volume (L)	Deposit rate of Insoluble Solids		Deposit rate of:			
						Total Suspended Solids (SSt)		Ash ** (g/m ² /month)	Combustible Matter ** (g/m ² /month)	Soluble Matter ** (g/m ² /month)	Total Solids ** (g/m ² /month)
						(g/m ² /month)	(mg/m ² /day)				
<i>Method Reference</i>						<i>a</i>	<i>a</i>	<i>a</i>	<i>a</i>	<i>a</i>	<i>a</i>
S23-0204-D1	P5386/1	spider, fine org. matter	150	28	0.260	0.4	12	0.2	0.2	1.8	2.1
S23-0204-D2	P5386/2	ants, fine org. matter	150	28	0.380	0.3	10	0.2	0.1	0.2	0.5
S23-0204-D3	P5386/3	ants, algae, fine org. matter, cloudy, yellow	150	28	0.360	2.6	86	1.2	1.4	4.9	7.5

METHODS REFERENCE:

a. Australian Standard AS 3580.10.1.8.2.2-2016 (1mm pre-sieving then using Whatman 42 Ashless filter)

NOTES:

1. .. No data/ information
2. Total Suspended Solids = Mass deposition rate of insoluble solids
3. Per Month calculations incorporate 'Sampling Days' hence per Month actually refers to number of days sampled.
4. All services undertaken by EAL are covered by the EAL Laboratory Services Terms and Conditions (refer scu.edu.au/eal or on request).
5. Results relate only to the samples tested.
6. ** NATA accreditation does not cover the performance of this service.
7. This report was issued on 22/09/2023.



WORLD RECOGNISED
ACCREDITATION
Accreditation No. 14960
Accredited for compliance
with ISO/IEC 17025 - Testing

RESULTS OF DUST ANALYSIS

3 samples supplied by Lismore City Council on 17/10/2023. Lab Job No. P6443.

Exposure Period 18/09/2023 - 16/10/2023

Samples submitted by Riccardo Martinez. Your Job: PO 84432 -Air Sampling Blakebrook FY23.

PO Box 23a LISMORE NSW 2480

Sample Site	EAL Code	Sample Comments	Diameter of Funnel (mm)	Sampling Days (days)	Sample Volume (L)	Deposit rate of Insoluble Solids		Deposit rate of:			
						Total Suspended Solids (SS _T)		Ash ** (g/m ² /month)	Combustible Matter ** (g/m ² /month)	Soluble Matter ** (g/m ² /month)	Total Solids ** (g/m ² /month)
						(g/m ² /month)	(mg/m ² /day)				
<i>Method Reference</i>						<i>a</i>	<i>a</i>	<i>a</i>	<i>a</i>	<i>a</i>	<i>a</i>
S23-0223-D1	P6443/1	fine org. matter	150	28	0.180	0.7	23	0.6	0.1	0.2	0.9
S23-0223-D2	P6443/2	fine org. matter	150	28	0.290	0.8	26	0.4	0.3	0.7	1.5
S23-0223-D3	P6443/3	algae, fine org. matter, cloudy, yellow	150	28	0.220	20.7	689	10.3	10.4	6.2	26.8

METHODS REFERENCE:

a. Australian Standard AS 3580.10.1.8.2.2-2016 (1mm pre-sieving then using Whatman 42 Ashless filter)

NOTES:

- .. No data/ information
- Total Suspended Solids = Mass deposition rate of insoluble solids
- Per Month calculations incorporate 'Sampling Days' hence per Month actually refers to number of days sampled.
- All services undertaken by EAL are covered by the EAL Laboratory Services Terms and Conditions (refer scu.edu.au/eal or on request).
- Results relate only to the samples tested.
- ** NATA accreditation does not cover the performance of this service.
- This report was issued on 26/10/2023.



RESULTS OF DUST ANALYSIS

3 samples supplied by Lismore City Council on 14/11/2023. Lab Job No. P7535.

Exposure Period: 16/10/2023 - 13/11/2023

Samples submitted by Riccardo Martinez. Your Job: PO 101120-TP 23/112 -Air Sampling Blakebrook FY 23.

PO Box 23a LISMORE NSW 2480

Sample Site	EAL Code	Sample Comments	Diameter of Funnel (mm)	Sampling Days (days)	Sample Volume (L)	Deposit rate of Insoluble Solids		Deposit rate of:			
						Total Suspended Solids (SSt)		Ash ** (g/m ² /month)	Combustible Matter ** (g/m ² /month)	Soluble Matter ** (g/m ² /month)	Total Solids ** (g/m ² /month)
						(g/m ² /month)	(mg/m ² /day)				
<i>Method Reference</i>						<i>a</i>	<i>a</i>	<i>a</i>	<i>a</i>	<i>a</i>	<i>a</i>
S23 - 0253 - D1	P7535/1	org. matter	150	28	2.400	0.9	30	0.7	0.2	1.8	2.7
S23 - 0253 - D2	P7535/2	org. matter	150	28	2.240	0.4	15	0.3	0.2	2.0	2.5
S23 - 0253 - D3	P7535/3	large org. matter, cloudy, brown	150	28	2.110	5.2	174	1.6	3.6	25.8	31.0

METHODS REFERENCE:

a. Australian Standard AS 3580.10.1.8.2.2-2016 (1mm pre-sieving then using Whatman 42 Ashless filter)

NOTES:

- .. No data/ information
- Total Suspended Solids = Mass deposition rate of insoluble solids
- Per Month calculations incorporate 'Sampling Days' hence per Month actually refers to number of days sampled.
- All services undertaken by EAL are covered by the EAL Laboratory Services Terms and Conditions (refer scu.edu.au/eal or on request).
- Results relate only to the samples tested.
- ** NATA accreditation does not cover the performance of this service.
- This report was issued on 17/11/2023.



RESULTS OF DUST JAR ANALYSIS

3 samples supplied by Lismore City Council on 11/12/2023. Lab Job No. P8545.

Exposure Period: 13/11/23 - 11/12/23

Samples submitted by Riccardo Martinez. Your Job: PO 101120-TP 23/112 -Air Sampling Blakebrook FY 23.

PO Box 23a LISMORE NSW 2480

Sample Site	EAL Code	Sample Comments	Diameter of Funnel (mm)	Sampling Days (days)	Sample Volume (L)	Deposit rate of Insoluble Solids		Deposit rate of:			
						Total Suspended Solids (SS _T)		Ash ** (g/m ² /month)	Combustible Matter ** (g/m ² /month)	Soluble Matter ** (g/m ² /month)	Total Solids ** (g/m ² /month)
						(g/m ² /month)	(mg/m ² /day)				
<i>Method Reference</i>						<i>a</i>	<i>a</i>	<i>a</i>	<i>a</i>	<i>a</i>	<i>a</i>
S23-0271-D1	<i>P8545/1</i>	fine org. matter	150	28	0.950	0.5	17	0.2	0.3	0.6	1.2
S23-0271-D2	<i>P8545/2</i>	fine org. matter	150	28	0.970	0.7	24	0.1	0.6	0.8	1.5
S23-0271-D3	<i>P8545/3</i>	fine org. matter, cloudy, yellow	150	28	0.970	4.3	142	1.5	2.8	6.2	10.5

METHODS REFERENCE:

a. Australian Standard AS 3580.10.1.8.2.2-2016 (1mm pre-sieving then using Whatman 42 Ashless filter)

NOTES:

- .. No data/ information
- Total Suspended Solids = Mass deposition rate of insoluble solids
- Per Month calculations incorporate 'Sampling Days' hence per Month actually refers to number of days sampled.
- All services undertaken by EAL are covered by the EAL Laboratory Services Terms and Conditions (refer scu.edu.au/eal or on request).
- Results relate only to the samples tested.
- ** NATA accreditation does not cover the performance of this service.
- This report was issued on 18/12/2023.



RESULTS OF DUST ANALYSIS

3 samples supplied by Lismore City Council on 8/01/2024. Lab Job No. P9232.

Exposure Period: 11/12/23 - 08/01/24

Samples submitted by Riccardo Martinez. Your Job: PO 101120-TP 23/112 -Air Sampling Blakebrook FY 23.

PO Box 23a LISMORE NSW 2480

Sample Site	EAL Code	Sample Comments	Diameter of Funnel (mm)	Sampling Days (days)	Sample Volume (L)	Deposit rate of Insoluble Solids		Deposit rate of:			
						Total Suspended Solids (SS _T)		Ash ** (g/m ² /month)	Combustible Matter ** (g/m ² /month)	Soluble Matter ** (g/m ² /month)	Total Solids ** (g/m ² /month)
						(g/m ² /month)	(mg/m ² /day)				
<i>Method Reference</i>						<i>a</i>	<i>a</i>	<i>a</i>	<i>a</i>	<i>a</i>	<i>a</i>
S24-0003-D1	P9232/1	large org. matter	150	28	3.570	1.4	46	1.0	0.4	2.2	3.6
S24-0003-D2	P9232/2	fine org. matter	150	28	3.100	1.0	35	0.8	0.2	1.8	2.9
S24-0003-D3	P9232/3	wasp, fine org. matter, cloudy	150	28	2.890	14.5	484	9.3	5.3	5.4	20.0

METHODS REFERENCE:

a. Australian Standard AS 3580.10.1.8.2.2-2016 (1mm pre-sieving then using Whatman 42 Ashless filter)

NOTES:

- .. No data/ information
- Total Suspended Solids = Mass deposition rate of insoluble solids
- Per Month calculations incorporate 'Sampling Days' hence per Month actually refers to number of days sampled.
- All services undertaken by EAL are covered by the EAL Laboratory Services Terms and Conditions (refer scu.edu.au/eal or on request).
- Results relate only to the samples tested.
- **NATA accreditation does not cover the performance of this service.
- This report was issued on 16/01/2024.

