



Detailed Site Investigation, Finucane Reserve, 1 Finucane Crescent, Matraville NSW

Randwick City Council

Report

JBS&G 68409 | 164,716

5 March 2025



Appendix I Laboratory Documentation

1/6

Chain of Custody



PROJECT NO.: 68404				LABORATORY BATCH NO.:			
PROJECT NAME: XXXXXXXXXX Madraville				SAMPLERS: EganBingham-Cutler			
DATE RECEIVED BY: XXXXXXXXXX				QC LEVEL: NEPM (2013)			
PHONE: Sydney 02 8245 0300 Perth 08 9488 0100 Brisbane 07 3112 2688 Melbourne 03 9642 0599 Adelaide 08 8431 7113							
SEND REPORT & INVOICE TO: (1) adminnsw@jbsg.com.au; (2) J.B.S.G. Lab@jbsg.com.au; (3) J.B.S.G. Lab@jbsg.com.au							
COMMENTS / SPECIAL HANDLING / STORAGE OR DISPOSAL:							

SAMPLE ID	MATRIX	DATE	TIME	TYPE & PRESERVATIVE	pH	TYPE OF ASBESTOS ANALYSIS		NOTES:
						IDENTIFICATION	NEPM/WA	
TP01-0-0.1	Soil	18/12		Soil	1.0			
TP01-0.2-0.3				↓				
TP01-0.4-0.5				Bag				
TP01-0-0.5				Soil				
TP02-0-0.1				↓				
TP02-0.2-0.3				Bag				
TP02-0.4-0.5				Soil				
TP03-0-0.5				↓				
TP03-0-0.1				Bag				
-0.2-0.3				↓				
-0.4-0.5				Bag				
-0.2-0.3				↓				
-0-0.2				Bag				
TP04-0-0.1				↓				
-0.2-0.3				Bag				
-0.4-0.5				↓				
-0-0.5				Bag				
TP05-0-0.1				↓				
TP05-0.2-0.3				Bag				

NAME: XXXXXXXXXX	DATE: 18/12	RECEIVED BY: XXXXXXXXXX	NAME: XXXXXXXXXX	DATE: 18/12	FOR RECEIVING LAB USE ONLY:
OF: JBS&G			OF: XXXXXXXXXX		COOLER SEAL - Yes..... No..... Intact..... Broken.....
NAME: XXXXXXXXXX	DATE: XXXXXXXXXX		NAME: XXXXXXXXXX	DATE: XXXXXXXXXX	COOLER TEMP deg C 13.8
OF: XXXXXXXXXX			OF: XXXXXXXXXX		COOLER SEAL - Yes..... No..... Intact..... Broken.....
					COOLER TEMP deg C

Container & Preservative Codes: P = Plastic; J = Soil Jar; B = Glass Bottle; N = Nitric Acid Presvd.; C = Sodium Hydroxide Presvd.; VC = Hydrochloric Acid Presvd.; V5 = Sulfuric Acid Presvd. Vial; S = Sulfuric Acid Presvd. Vial; ST = Sterile Bottle; O = Other

#1174208

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Chain of Custody



PROJECT NO.: 681001		LABORATORY BATCH NO.:	
PROJECT NAME: Macquarie		SAMPLERS:	
DATE NEEDED BY: 10/11/12		QC LEVEL: NEPM (2013)	
PHONE: Sydney 02 8245 0300 Perth 08 9488 0100 Brisbane 07 3112 2688 Melbourne 03 9642 0599 Adelaide 08 8431 7113			
SEND REPORT & INVOICE TO: (1) adminnsw@jbsg.com.au; (2)@jbsg.com.au; (3)@jbsg.com.au			
COMMENTS / SPECIAL HANDLING / STORAGE OR DISPOSAL:			
TYPE OF ASBESTOS ANALYSIS			
IDENTIFICATION			
NEPM/WA			
NOTES:			
SAMPLE ID	MATRIX	DATE	TIME
TP10-0-0.1	Soil	18/12	
↓ -0.2-0.3			
↓ -0.4-0.5			
↓ -0.6-0.85			
TP11-0-0.1			
↓ -0.2-0.3			
↓ -0.4-0.5			
↓ -0.6-0.85			
TP12-0-0.1			
↓ -0.2-0.3			
↓ -0.4-0.5			
↓ -0.6-0.85			
TP13-0-0.1			
↓ -0.2-0.3			
↓ -0.4-0.5			
↓ -0.6-0.85			
TP14-0-0.1			
↓ -0.2-0.3			
↓ -0.4-0.5			
↓ -0.6-0.85			
RELINQUISHED BY: [Signature]		DATE: 19/12	
NAME: [Signature]		DATE: 19/12	
OF: JBS&G		OF: JBS&G	
NAME: [Signature]		DATE: [Signature]	
OF: [Signature]		OF: [Signature]	
METHOD OF SHIPMENT:		RECEIVED BY:	
CONSIGNMENT NOTE NO.		NAME:	
TRANSPORT CO.		DATE:	
CONSIGNMENT NOTE NO.		OF:	
TRANSPORT CO.		OF:	
FOR RECEIVING LAB USE ONLY:		COOLER SEAL - Yes..... No..... Intact..... Broken.....	
COOLER SEAL - Yes..... No..... Intact..... Broken.....		COOLER TEMP deg C	
COOLER SEAL - Yes..... No..... Intact..... Broken.....		COOLER TEMP deg C	
COOLER SEAL - Yes..... No..... Intact..... Broken.....		COOLER TEMP deg C	
Container & Preservative Codes: P = Plastic; I = Soil Jar; B = Glass Bottle; N = Nitric Acid Presvd.; VC = Hydrochloric Acid Presvd Vial; S = Sulfuric Acid Presvd Vial; E = EDTA Presvd; ST = Sterile Bottle; O = Other			

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Chain of Custody



PROJECT NO.: <u>68100</u>				LABORATORY BATCH NO.:					
PROJECT NAME: <u>Mosmanville</u>				SAMPLERS:					
DATE NEEDED BY: <u>ST&AT</u>				QC LEVEL: NEPM (2013)					
PHONE: Sydney 02 8245 0300 Perth 08 9488 0100 Brisbane 07 3112 2688 Melbourne 03 9642 0599 Adelaide 08 8431 7113									
SEND REPORT & INVOICE TO: (1) adminnsw@jbsg.com.au; (2)@jbsg.com.au; (3)@jbsg.com.au									
COMMENTS / SPECIAL HANDLING / STORAGE OR DISPOSAL:									
SAMPLE ID	MATRIX	DATE	TIME	TYPE & PRESERVATIVE	pH	TYPE OF ASBESTOS ANALYSIS	IDENTIFICATION	NEPM/WA	NOTES
TP14-0-0.5	Soil	18/12		Ice				X	
TP15-0-0.1									
Y-0.2-0.3									
Y-0.4-0.5									
TP16-0-0.1									
Y-0.2-0.3									
Y-0.4-0.5									
TP17-0-0.1									
Y-0.2-0.3									
Y-0.4-0.5									
Y-0-0.2									
TP18-0-0.1									
Y-0.2-0.3									
Y-0.4-0.5									
Y-0-0.5									
TP19-0-0.1									

RELINQUISHED BY:		RECEIVED BY:	
NAME: <u>Seddon</u>	NAME: _____	FOR RECEIVING LAB USE ONLY:	
DATE: <u>19/12</u>	DATE: _____	COOLER SEAL - Yes..... No Intact Broken	
OF: JBS&G	OF: _____	COOLER TEMP deg C	
NAME: _____	NAME: _____	COOLER SEAL - Yes..... No Intact Broken	
DATE: _____	DATE: _____	COOLER TEMP deg C	
OF: _____	OF: _____		

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Chain of Custody



PROJECT NO.: 68404				LABORATORY BATCH NO.:			
PROJECT NAME: Mountville				SAMPLERS:			
DATE NEEDED BY: 10/12				QC LEVEL: NEPM (2013)			
PHONE: Sydney 02 8245 0300 Perth 08 9488 0100 Brisbane 07 3112 2688 Melbourne 03 9642 0599 Adelaide 08 8431 7113							
SEND REPORT & INVOICE TO: (1) adminnsw@jbsg.com.au; (2)@jbsg.com.au; (3)@jbsg.com.au							
COMMENTS / SPECIAL HANDLING / STORAGE OR DISPOSAL:							

SAMPLE ID	MATRIX	DATE	TIME	TYPE & PRESERVATIVE	pH	IDENTIFICATION	TYPE OF ASBESTOS ANALYSIS	NOTES
TP19-02-03	Soil	18/12		Ice				
✓ -0.4-0.5								
TP20-03-01								
✓ -0.2-0.3								
✓ -0.4-0.5								
TP21-03-01								
✓ -0.2-0.3								
✓ -0.4-0.5								
TP22-03-01								
✓ -0.2-0.3								
✓ -0.4-0.5								
TP23-03-01								
✓ -0.2-0.3								
✓ -0.4-0.5								
TP24-03-01								
✓ -0.2-0.3								
✓ -0.4-0.5								

RELINQUISHED BY: [Signature]		DATE: 10/12		METHOD OF SHIPMENT:		RECEIVED BY:		FOR RECEIVING LAB USE ONLY:	
NAME: JBS&G	DATE: 10/12	CONSIGNMENT NOTE NO.	NAME: [Signature]	DATE: [Signature]	COOLER SEAL - Yes..... No.....	Intact..... Broken.....	COOLER SEAL - Yes..... No.....	Intact..... Broken.....	COOLER SEAL - Yes..... No.....
NAME: [Signature]	DATE: [Signature]	TRANSPORT CO.	NAME: [Signature]	DATE: [Signature]	COOLER SEAL - Yes..... No.....	deg C	COOLER SEAL - Yes..... No.....	deg C	COOLER SEAL - Yes..... No.....
NAME: [Signature]	DATE: [Signature]	TRANSPORT CO.	NAME: [Signature]	DATE: [Signature]	COOLER SEAL - Yes..... No.....	deg C	COOLER SEAL - Yes..... No.....	deg C	COOLER SEAL - Yes..... No.....

LABORATORY BATCH NO.:				SAMPLERS:			
QC LEVEL: NEPM (2013)				DATE NEEDED BY: 5th JAN			
PROJECT NO.: 68409				PROJECT NAME: Mendenhall			
PHONE: Sydney 02 8245 0300 Perth 08 9488 0100 Brisbane 07 3112 2588 Melbourne 03 9642 0599 Adelaide 08 8431 7113				SEND REPORT & INVOICE TO: (1) adminnsw@jbsg.com.au; (2) @jbsg.com.au; (3) @jbsg.com.au			
COMMENTS / SPECIAL HANDLING / STORAGE OR DISPOSAL:				TYPE OF ASBESTOS ANALYSIS			
SAMPLE ID				MATRIX			
DATE				TIME			
TYPE & PRESERVATIVE				pH			
TP20-0-0.1	5011	18/12					
-0.2-0.3							
V -0.4-0.5							
TP25-0-0.1							
-0.2-0.3							
V -0.4-0.5							
TP26-0-0.1							
-0.2-0.3							
V -0.4-0.5							
-0-0.5							
QC01							
QC02							
TRIPSPICE	water						
TRIPOLAR							

Re: Eurofins Sample Receipt Advice - Report 1174208 : Site MATRAVILLE (MATRAVILLE)

From Finn Billyard-Currey <fbillyardcurrey@jbsg.com.au>

Date Mon 06/01/2025 9:30 AM

To SH_AU25_Enviro_Sample_NSW <EnviroSampleNSW@eurofinsanz.com>

Unverified Sender: The sender of this email has not been verified. Review the content of the message carefully and verify the identity of the sender before acting on this email: replying, opening attachments or clicking links.

Could we get TP21_0.4-0.5 analysed for asbestos please? Thank you.

From: George Lewis <EET-ELVIS@eurofinsanz.com>

Sent: Friday, December 27, 2024 1:40:08 PM

To: Finn Billyard-Currey <fbillyardcurrey@jbsg.com.au>

Cc: JBSG Labresults <jbsglabresults@jbsg.com.au>; S&G Labresults <labresults@jbsg.com.au>

Subject: Eurofins Sample Receipt Advice - Report 1174208 : Site MATRAVILLE (MATRAVILLE)

*****[EXTERNAL EMAIL] Stop and think before opening attachments, clicking or responding.*****

Dear Valued Client,

Please be advised that over the holiday period, the standard TAT has been extended. Results for samples received after the 13th of December will be reported in January 2025. Please contact our ASM team if you have any questions. Bag are not provided for samples TP09_0.0-0.1, TP19_0-0.5, TP21_0-0.5, AsbWA analysis cancelled, please advise if As4964 testing was intended in the COC. Bag are not received for sample TP11_0-0.1, however Jar is available for sample TP11_0-0.1.

TP09_0-0.2, TP11_0-0.2 received bag as extra, not in COC, logged on hold, please advise for analysis.

TP21_0.4-0.5 bag received as extra with sample. TP18_0.0-0.3 received bag as extra logged on hold, please advise for analysis if any.

Please find attached a Sample Receipt Advice (SRA), a Summary Sheet and a scanned copy of your Chain-of-Custody (COC). It is important that you check this documentation to ensure that the details are correct such as the Client Job Number, Turn Around Time, any comments in the Notes section and sample numbers as well as the requested analysis. If there are any irregularities then please contact your Eurofins Analytical Services Manager as soon as possible to make certain that they get changed.

Kind Regards
George Lewis

[EnviroNote 1117 - Urban Runoff Mortality Syndrome 6-PPD quinone & HMMM](#)
[EnviroNote 1115 - Eurofins SYDNEY Laboratory is now NATA accredited for PFAS](#)

[View our latest EnviroNotes](#)

Eurofins Environment Testing Australia Pty Ltd

ABN: 50 005 085 521

Melbourne	Geelong	Sydney	Canberra	Brisbane	Newcastle
6 Monterey Road Dandenong South VIC 3175 +61 3 8564 5000 NATA# 1261 Site# 1254	19/8 Lewalan Street Grovedale VIC 3216 +61 3 8564 5000 NATA# 1261 Site# 25403	179 Magowar Road Girraween NSW 2145 +61 2 9900 8400 NATA# 1261 Site# 18217	Unit 1,2 Dacre Street Mitchell ACT 2911 +61 2 6113 8091 NATA# 1261 Site# 25466	1/21 Smallwood Place Murarrie QLD 4172 T: +61 7 3902 4600 NATA# 1261 Site# 20794 & 2780	1/2 Frost Drive Mayfield West NSW 2304 +61 2 4968 8448 NATA# 1261 Site# 25079

Eurofins ARL Pty Ltd

ABN: 91 05 0159 898

Perth
46-48 Banksia Road Welshpool WA 6106 +61 8 6253 4444 NATA# 2377 Site# 2370 & 2554

Eurofins Environment Testing NZ Ltd

NZBN: 9429046024954

Auckland	Auckland (Focus)	Christchurch	Tauranga
35 O'Rorke Road Penrose, Auckland 1061 +64 9 526 4551 IANZ# 1327	Unit C1/4 Pacific Rise, Mount Wellington, Auckland 1061 +64 9 525 0568 IANZ# 1308	43 Detroit Drive Rolleston, Christchurch 7675 +64 3 343 5201 IANZ# 1290	1277 Cameron Road, Gate Pa, Tauranga 3112 +64 9 525 0568 IANZ# 1402

Sample Receipt Advice

Company name: JBS & G Australia (NSW) P/L
Contact name: Check the COC for Project manager
Project name: MATRAVILLE
Project ID: MATRAVILLE
Turnaround time: 10 Day
Date/Time received: Dec 19, 2024 5:42 PM
Eurofins reference: 1174208

Sample Information

- ✓ A detailed list of analytes logged into our LIMS, is included in the attached summary table.
- ✓ Sample Temperature of chilled sample on the batch as recorded by Eurofins Sample Receipt : 13.8 degrees Celsius.
- ✓ All samples have been received as described on the above COC.
- ✗ COC has been completed correctly.
- ✓ Attempt to chill was evident.
- ✓ Appropriately preserved sample containers have been used.
- ✓ All samples were received in good condition.
- ✓ Samples have been provided with adequate time to commence analysis in accordance with the relevant holding times.
- ✓ Appropriate sample containers have been used.
- ✓ Sample containers for volatile analysis received with zero headspace.
- ✗ Split sample sent to requested external lab.
- ✗ Some samples have been subcontracted.
- N/A Custody Seals intact (if used).

Notes

Please be advised that over the holiday period, the standard TAT has been extended. Results for samples received after the 13th of December will be reported in January 2025. Please contact our ASM team if you have any questions. Bag are not provided for samples TP09_0.0-0.1, TP19_0-0.5, TP21_0-0.5, AsbWA analysis cancelled, please advise if As4964 testing was intended in the COC. Bag are not received for sample TP11_0-0.1, however Jar is available for sample TP11_0-0.1.

Contact

If you have any questions with respect to these samples, please contact your Analytical Services Manager:

Andrew Black on phone : (+61) 2 9900 8490 or by email: Andrew.Black@eurofinsanz.com

Results will be delivered electronically via email to Check the COC for Project manager - ursulalong@eurofins.com.

Melbourne

6 Monterey Road
Dandenong South
VIC 3175
+61 3 8564 5000
NATA# 1261
Site# 1254

Geelong

19/8 Lewalan Street
Grovedale
VIC 3216
+61 3 8564 5000
NATA# 1261
Site# 25403

Sydney

179 Magowar Road
Girraween
NSW 2145
+61 2 9900 8400
NATA# 1261
Site# 18217

Canberra

Unit 1, 2 Dacre Street
Mitchell
ACT 2911
+61 2 6113 8091
NATA# 1261
Site# 25466

Brisbane

1/21 Smallwood Place
Murarie
QLD 4172
T: +61 7 3902 4600
NATA# 1261
Site# 20794 & 2780

Newcastle

1/2 Frost Drive
Mayfield West
NSW 2304
+61 2 4968 8448
NATA# 1261
Site# 25079

Perth

46/48 Banksia Road
Welshpool
WA 6106
+61 8 6253 4444
NATA# 2377
Site# 2370 & 2554

Auckland

35 O'Rorke Road
Penrose, 1061
Auckland 1061
+64 9 526 4551
IANZ# 1327

Auckland (Focus)

Unit C/14 Pacific Rise,
Mount Wellington,
Auckland 1061
+64 9 525 0568
IANZ# 1308

Christchurch

43 Detroit Drive
Rolleston,
Christchurch 7675
+64 3 343 5201
IANZ# 1290

Tauranga

1277 Cameron Road,
Gate Pa, 3112
Tauranga 3112
+64 9 525 0568
IANZ# 1402

web: www.eurofins.com.au
email: EnviroSales@eurofinsanz.com

Company Name: JBS & G Australia (NSW) P/L
Address: Level 8, 179 Elizabeth St
Sydney
NSW 2000

Project Name: MATRAVILLE
Project ID: MATRAVILLE

Order No.: 1174208
Report #: 02 8245 0300
Phone:
Fax:

Received: Dec 19, 2024 5:42 PM
Due: Jan 8, 2025
Priority: 10 Day
Contact Name: Check the COC for Project manager

Eurofins Analytical Services Manager : Andrew Black

Sample Detail						JBS&G Suite 2	Eurofins Suite B1	Moisture Set	Metals M8	Polycyclic Aromatic Hydrocarbons	HOLD*	CANCELLED*	Asbestos - WA guidelines
Sydney Laboratory - NATA # 1261 Site # 18217						X	X	X	X	X	X	X	X
External Laboratory													
No	Sample ID	Sample Date	Sampling Time	Matrix	LAB ID								
1	TP01_0-0.1	Dec 18, 2024		Soil	S24-De0058932			X					X
2	TP01_0-0.5	Dec 18, 2024		Soil	S24-De0058933	X							
3	TP02_0-0.5	Dec 18, 2024		Soil	S24-De0058934	X							
4	TP03_0-0.1	Dec 18, 2024		Soil	S24-De0058935		X	X	X	X			
5	TP03_0.4-0.5	Dec 18, 2024		Soil	S24-De0058936		X	X	X	X			
6	TP03_0.2-0.5	Dec 18, 2024		Soil	S24-De0058937	X							
7	TP03_0-0.2	Dec 18, 2024		Soil	S24-De0058938	X							
8	TP04_0.4-0.5	Dec 18, 2024		Soil	S24-De0058939		X	X				X	
9	TP04_0-0.5	Dec 18, 2024		Soil	S24-De0058940	X							
10	TP06_0.2-0.3	Dec 18, 2024		Soil	S24-De0058941			X		X			
11	TP06_0-0.5	Dec 18, 2024		Soil	S24-De0058942	X							
12	TP07_0-0.5	Dec 18, 2024		Soil	S24-De0058943	X							
13	TP08_0.4-0.5	Dec 18, 2024		Soil	S24-De0058944			X					X



Company Name: JBS & G Australia (NSW) P/L
Address: Level 8, 179 Elizabeth St
Sydney
NSW 2000

Eurofins Analytical Services Manager : Andrew Black

Received: Dec 19, 2024 5:42 PM
Due: Jan 8, 2025
Priority: 10 Day
Contact Name: Check the COC for Pr manager

Sample Detail						
Sydney Laboratory - NATA # 1261 Site # 18217						
14	TP08_0.2-0.5	Dec 18, 2024		Soil	S24-De0058945	X
15	TP09_0.0-0.1	Dec 18, 2024		Soil	S24-De0058946	X
16	TP10_0.0-1	Dec 18, 2024		Soil	S24-De0058947	
17	TP10_0.0-5	Dec 18, 2024		Soil	S24-De0058948	X
18	TP11_0.2-0.5	Dec 18, 2024		Soil	S24-De0058949	X
19	TP12_0.0-1	Dec 18, 2024		Soil	S24-De0058950	
20	TP12_0.0-5	Dec 18, 2024		Soil	S24-De0058951	X
21	TP13_0.0-5	Dec 18, 2024		Soil	S24-De0058952	X
22	TP14_0.2-0.3	Dec 18, 2024		Soil	S24-De0058953	
23	TP14_0.0-5	Dec 18, 2024		Soil	S24-De0058954	X
24	TP15_0.0-5	Dec 18, 2024		Soil	S24-De0058955	
25	TP16_0.4-0.5	Dec 18, 2024		Soil	S24-De0058956	X
26	TP16_0.0-5	Dec 18, 2024		Soil	S24-De0058957	
27	TP17_0.0-2	Dec 18, 2024		Soil	S24-De0058958	
28	TP18_0.4-0.5	Dec 18, 2024		Soil	S24-De0058959	X
29	TP18_0.0-5	Dec 18, 2024		Soil	S24-De0058960	
JBS&G Suite 2						X
Eurofins Suite B1						X
Moisture Set						X
Metals M8						X
Polycyclic Aromatic Hydrocarbons						X
HOLD*						X
CANCELLED*						X
Asbestos - WA guidelines						X



ABN: 50 005 085 521

ABN: 91 05 0159 898

NZBN: 9429046024954

Eurofins ARL Pty Ltd			Eurofins Environment Testing NZ Ltd		
Melbourne			Perth		
6 Monterey Road	179 Magowar Road	Unit 1/2 Dacre Street	46-48 Banksia Road	35 O'Rourke Road	43 Detroit Drive
Dandenong South	Girraween	Mitchell	Welshpool	Penrose, 1061	Rolliston,
VIC 3175	NSW 2145	ACT 2911	WA 6106	Auckland 1061	Christchurch 7675
+61 3 8564 5000	+61 2 9900 8400	+61 2 6113 8091	+61 8 6253 4444	+64 9 526 4551	+64 3 343 5201
NATA# 1261	NATA# 1261	NATA# 1261	NATA# 2377	IANZ# 1327	IANZ# 1290
Site# 1254	Site# 18217	Site# 25466	Site# 25079	Site# 2370 & 2554	IANZ# 1402

web: www.eurofins.com.au

email: EnviroSales@eurofinsanz.com

Company Name: JBS & G Australia (NSW) P/L
Address: Level 8, 179 Elizabeth St
Sydney
NSW 2000

Order No.:
Report #: 1174208
Phone: 02 8245 0300
Fax:

Received: Dec 19, 2024 5:42 PM
Due: Jan 8, 2025
Priority: 10 Day
Contact Name: Check the COC for Project manager

Project Name: MATRAVILLE
Project ID: MATRAVILLE

Eurofins Analytical Services Manager : Andrew Black

Sample Detail									
Sydney Laboratory - NATA # 1261 Site # 18217									
30	TP19 0-0.5	Dec 18, 2024	Soil			S24-De0058961		X	X
31	TP20 0-0.5	Dec 18, 2024	Soil			S24-De0058962	X		
32	TP21 0-0.5	Dec 18, 2024	Soil			S24-De0058963	X		
33	TP22 0.2-0.3	Dec 18, 2024	Soil			S24-De0058964		X	X
34	TP22 0-0.5	Dec 18, 2024	Soil			S24-De0058965	X		
35	TP23 0-0.1	Dec 18, 2024	Soil			S24-De0058966		X	X
36	TP23 0-0.5	Dec 18, 2024	Soil			S24-De0058967	X		
37	TP24 0.2-0.3	Dec 18, 2024	Soil			S24-De0058968		X	X
38	TP24 0-0.5	Dec 18, 2024	Soil			S24-De0058969	X		
39	TP25 0-0.5	Dec 18, 2024	Soil			S24-De0058970	X		
40	TP26 0.4-0.5	Dec 18, 2024	Soil			S24-De0058971		X	X
41	TP26 0-0.5	Dec 18, 2024	Soil			S24-De0058972	X		
42	QC01	Dec 18, 2024	Soil			S24-De0058973	X		X
43	QC02	Dec 18, 2024	Soil			S24-De0058974	X		
44	TP01 0.2-0.3	Dec 18, 2024	Soil			S24-De0058975		X	
45	TP01 0.4-0.5	Dec 18, 2024	Soil			S24-De0058976		X	

JBS&G Suite 2	X	X
Eurofins Suite B1	X	X
Moisture Set	X	X
Metals M8	X	X
Polycyclic Aromatic Hydrocarbons	X	X
HOLD*	X	X
CANCELLED*	X	X
Asbestos - WA guidelines	X	X



ABN: 50 005 085 521

ABN: 91 05 0159 898

NZBN: 9429046024954

Eurofins ARL Pty Ltd			Eurofins Environment Testing NZ Ltd		
Melbourne			Perth		
6 Monterey Road	179 Magowar Road	Unit 1/2 Dacre Street	46-48 Banksia Road	35 O'Rourke Road	43 Christchurch
Dandenong South	Girraween	Mitchell	Welshpool	Penrose,	Rolliston,
VIC 3175	NSW 2145	ACT 2911	WA 6106	Auckland 1061	Christchurch 7675
+61 3 8564 5000	+61 2 9900 8400	+61 2 6113 8091	+61 8 6253 4444	+64 9 526 4551	+64 3 343 5201
NATA# 1261	NATA# 1261	NATA# 1261	NATA# 2377	IANZ# 1327	IANZ# 1290
Site# 1254	Site# 18217	Site# 25466	Site# 25079	Site# 2370 & 2554	IANZ# 1402

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Company Name: JBS & G Australia (NSW) P/L
Address: Level 8, 179 Elizabeth St
Sydney
NSW 2000

Project Name: MATRAVILLE
Project ID: MATRAVILLE

Order No.: 1174208
Report #: 02 8245 0300
Phone:
Fax:

Received: Dec 19, 2024 5:42 PM
Due: Jan 8, 2025
Priority: 10 Day
Contact Name: Check the COC for Project manager

Eurofins Analytical Services Manager : Andrew Black

Sample Detail									
Sydney Laboratory - NATA # 1261 Site # 18217									
46	TP02 0-0.1	Dec 18, 2024	Soil			S24-De0058977			
47	TP02 0.2-0.3	Dec 18, 2024	Soil			S24-De0058978			
48	TP02 0.4-0.5	Dec 18, 2024	Soil			S24-De0058979			
49	TP03 0.2-0.3	Dec 18, 2024	Soil			S24-De0058980			
50	TP04 0-0.1	Dec 18, 2024	Soil			S24-De0058981			
51	TP04 0.2-0.3	Dec 18, 2024	Soil			S24-De0058982			
52	TP05 0-0.1	Dec 18, 2024	Soil			S24-De0058983			
53	TP05 0.2-0.3	Dec 18, 2024	Soil			S24-De0058984			
54	TP05 0.4-0.5	Dec 18, 2024	Soil			S24-De0058985			
55	TP05 0.1-0.5	Dec 18, 2024	Soil			S24-De0058986			
56	TP06 0-0.1	Dec 18, 2024	Soil			S24-De0058987			
57	TP06 0.4-0.5	Dec 18, 2024	Soil			S24-De0058988			
58	TP07 0-0.1	Dec 18, 2024	Soil			S24-De0058989			
59	TP07 0.2-0.3	Dec 18, 2024	Soil			S24-De0058990			
60	TP07 0.4-0.5	Dec 18, 2024	Soil			S24-De0058991			
61	TP08 0-0.1	Dec 18, 2024	Soil			S24-De0058992			
							Asbestos - WA guidelines	X	
							CANCELLED*	X	X
							HOLD*	X	X
							Polycyclic Aromatic Hydrocarbons	X	X
							Metals M8	X	X
							Moisture Set	X	X
							Eurofins Suite B1	X	X
							JBS&G Suite 2	X	X



ABN: 50 005 085 521

ABN: 91 05 0159 898

NZBN: 9429046024954

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			Dandenong South	Girraween	Grovedale	Girraween	Mitchell	Murarie	Mayfield West	Welshpool	Penrose, 1061	Mount Wellington,	Rolliston,	Gate Pa,
			VIC 3175	NSW 2145	VIC 3216	NSW 2145	ACT 2911	QLD 4172	NSW 2304	WA 6106	Auckland 1061	Auckland 1061	Christchurch 7675	Tauranga 3112
			+61 3 8564 5000	+61 2 9900 8400	+61 3 8564 5000	+61 2 9900 8400	+61 2 6113 8091	T: +61 7 3902 4600	+61 2 4968 8448	+61 8 6253 4444	+64 9 526 4551	+64 9 525 0568	+64 3 343 5201	+64 9 525 0568
			NATA# 1261	NATA# 1261	NATA# 1261	NATA# 1261	NATA# 1261	NATA# 1261	NATA# 1261	NATA# 2377	IANZ# 1327	IANZ# 1308	IANZ# 1290	IANZ# 1402
			Site# 1254	Site# 18217	Site# 25403	Site# 18217	Site# 25466	Site# 20794 & 2780	Site# 25079	Site# 2370 & 2554				

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Eurofins Analytical Services Manager : Andrew Black

Sample Detail										JBS&G Suite 2	Eurofins Suite B1	Moisture Set	Metals M8	Polycyclic Aromatic Hydrocarbons	HOLD*	CANCELLED*	Asbestos - WA guidelines
Sydney Laboratory - NATA # 1261 Site # 18217																	
62	TP08	0.2-0.3	Dec 18, 2024		Soil			S24-De0058993		X	X	X	X	X	X	X	X
63	TP08	0.0-0.2	Dec 18, 2024		Soil			S24-De0058994									
64	TP09	0.2-0.3	Dec 18, 2024		Soil			S24-De0058995		X	X	X	X	X	X	X	X
65	TP09	0.4-0.5	Dec 18, 2024		Soil			S24-De0058996		X	X	X	X	X	X	X	X
66	TP09	0.2-0.5	Dec 18, 2024		Soil			S24-De0058997		X	X	X	X	X	X	X	X
67	TP10	0.2-0.3	Dec 18, 2024		Soil			S24-De0058998		X	X	X	X	X	X	X	X
68	TP10	0.4-0.5	Dec 18, 2024		Soil			S24-De0058999		X	X	X	X	X	X	X	X
69	TP11	0-0.1	Dec 18, 2024		Soil			S24-De0059000		X	X	X	X	X	X	X	X
70	TP11	0.2-0.3	Dec 18, 2024		Soil			S24-De0059001		X	X	X	X	X	X	X	X
71	TP11	0.4-0.5	Dec 18, 2024		Soil			S24-De0059002		X	X	X	X	X	X	X	X
72	TP12	0.2-0.3	Dec 18, 2024		Soil			S24-De0059003		X	X	X	X	X	X	X	X
73	TP12	0.4-0.5	Dec 18, 2024		Soil			S24-De0059004		X	X	X	X	X	X	X	X
74	TP13	0-0.1	Dec 18, 2024		Soil			S24-De0059005		X	X	X	X	X	X	X	X
75	TP13	0.2-0.3	Dec 18, 2024		Soil			S24-De0059006		X	X	X	X	X	X	X	X
76	TP13	0.4-0.5	Dec 18, 2024		Soil			S24-De0059007		X	X	X	X	X	X	X	X
77	TP14	0-0.1	Dec 18, 2024		Soil			S24-De0059008		X	X	X	X	X	X	X	X



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IANZ# 1402

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Eurofins Analytical Services Manager : Andrew Black

Sample Detail

Sydney Laboratory - NATA # 1261 Site # 18217										Asbestos - WA guidelines	CANCELLED*	HOLD*	Polycyclic Aromatic Hydrocarbons	Metals M8	Moisture Set	Eurofins Suite B1	JBS&G Suite 2
78	TP14	0.4-0.5	Dec 18, 2024		Soil				S24-De0059009	X	X	X	X	X	X	X	X
79	TP15	0-0.1	Dec 18, 2024		Soil				S24-De0059010								
80	TP15	0.2-0.3	Dec 18, 2024		Soil				S24-De0059011								
81	TP15	0.4-0.5	Dec 18, 2024		Soil				S24-De0059012								
82	TP16	0-0.1	Dec 18, 2024		Soil				S24-De0059013								
83	TP16	0.2-0.3	Dec 18, 2024		Soil				S24-De0059014								
84	TP17	0-0.1	Dec 18, 2024		Soil				S24-De0059015								
85	TP17	0.2-0.3	Dec 18, 2024		Soil				S24-De0059016								
86	TP17	0.4-0.5	Dec 18, 2024		Soil				S24-De0059017								
87	TP17	0.2-0.5	Dec 18, 2024		Soil				S24-De0059018								
88	TP18	0-0.1	Dec 18, 2024		Soil				S24-De0059019								
89	TP18	0.2-0.3	Dec 18, 2024		Soil				S24-De0059020								
90	TP19	0-0.1	Dec 18, 2024		Soil				S24-De0059021								
91	TP19	0.2-0.3	Dec 18, 2024		Soil				S24-De0059022								
92	TP19	0.4-0.5	Dec 18, 2024		Soil				S24-De0059023								
93	TP20	0-0.1	Dec 18, 2024		Soil				S24-De0059024								



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Dandenong South			Grovedale		Girraween		Mitchell		Mayfield West		Welshpool		Penrose, 1061		Mount Wellington,		Rolleston,		Gate Pa,	
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NATA# 1261			NATA# 1261		NATA# 1261		NATA# 1261		NATA# 1261		NATA# 2377		IANZ# 1327		IANZ# 1308		IANZ# 1290		IANZ# 1402	
Site# 1254			Site# 25403		Site# 18217		Site# 25466		Site# 20794 & 2780		Site# 25079		Site# 2370 & 2554							

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Eurofins Analytical Services Manager : Andrew Black

Sample Detail										JBS&G Suite 2	Eurofins Suite B1	Moisture Set	Metals M8	Polycyclic Aromatic Hydrocarbons	HOLD*	CANCELLED*	Asbestos - WA guidelines
Sydney Laboratory - NATA # 1261 Site # 18217																	
94	TP20	0.2-0.3	Dec 18, 2024		Soil				S24-De0059025		X	X	X	X	X	X	X
95	TP20	0.4-0.5	Dec 18, 2024		Soil				S24-De0059026								
96	TP21	0-0.1	Dec 18, 2024		Soil				S24-De0059027								
97	TP21	0.2-0.3	Dec 18, 2024		Soil				S24-De0059028								
98	TP21	0.4-0.5	Dec 18, 2024		Soil				S24-De0059029	X							
99	TP22	0-0.1	Dec 18, 2024		Soil				S24-De0059030						X		
100	TP22	0.4-0.5	Dec 18, 2024		Soil				S24-De0059031						X		
101	TP23	0.2-0.3	Dec 18, 2024		Soil				S24-De0059032						X		
102	TP23	0.4-0.5	Dec 18, 2024		Soil				S24-De0059033						X		
103	TP24	0-0.1	Dec 18, 2024		Soil				S24-De0059034						X		
104	TP24	0.4-0.5	Dec 18, 2024		Soil				S24-De0059035						X		
105	TP25	0-0.1	Dec 18, 2024		Soil				S24-De0059036						X		
106	TP25	0.2-0.3	Dec 18, 2024		Soil				S24-De0059037						X		
107	TP25	0.4-0.5	Dec 18, 2024		Soil				S24-De0059038						X		
108	TP26	0-0.1	Dec 18, 2024		Soil				S24-De0059039						X		
109	TP26	0.2-0.3	Dec 18, 2024		Soil				S24-De0059040						X		



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Eurofins Analytical Services Manager : Andrew Black

Sample Detail					
Sydney Laboratory - NATA # 1261 Site # 18217					
110	TRIP BLANK	Dec 18, 2024	Trip Blank (liquid)	S24-De0059041	
111	TRIP SPIKE	Dec 18, 2024	Trip Spike (liquid)	S24-De0059042	
112	TP11_0-0.2	Dec 18, 2024	Soil	S24-De0059149	
113	TP09_0-0.2	Dec 18, 2024	Soil	S24-De0059150	
114	TP18_0.0-0.3	Dec 18, 2024	Soil	S24-De0059152	
Test Counts					
Asbestos - WA guidelines				X	26
CANCELLED*				X	3
HOLD*				X	70
Polycyclic Aromatic Hydrocarbons				X	8
Metals M8				X	8
Moisture Set				X	16
Eurofins Suite B1				X	8
JBS&G Suite 2				X	8

JBS & G Australia (NSW) P/L

Level 8, 179 Elizabeth St

Sydney

NSW 2000



NATA Accredited

Accreditation Number 1261

Site Number 18217

Accredited for compliance with ISO/IEC 17025—Testing
NATA is a signatory to the ILAC Mutual Recognition
Arrangement for the mutual recognition of the
equivalence of testing, medical testing, calibration,
inspection, proficiency testing scheme providers and
reference materials producers reports and certificates.

Attention: Finn Billyard-Currey

Report 1174208-AID

Project Name MATRAVILLE

Project ID MATRAVILLE

Received Date Dec 19, 2024

Date Reported Jan 10, 2025

Methodology:

Asbestos Fibre
Identification

Conducted in accordance with the Australian Standard AS 5370:2024* Sampling and qualitative identification of asbestos in bulk materials (ISO 22262-1:2012, MOD), formerly AS 4964-2004 and in-house Method LTM-ASB-8020 by polarised light microscopy (PLM) and dispersion staining (DS) techniques.

NOTE: Positive Trace Analysis results indicate the sample contains detectable respirable fibres.

Man-made vitreous
fibre (MMVF)

Fibres exhibiting isotropic characteristics, including glass fibres, glass wool, rock wool, slag wool, ceramic fibres and bio-soluble fibres. NOTE: previously known as "synthetic mineral fibre" (SMF). Simple analytical procedures such as polarised light microscopy cannot detect or reliably identify asbestos in some types of commercial products containing asbestos, either because the fibres are below the resolution of optical microscopy or because the matrix material adheres too strongly to the fibres. For these types of products, electron microscopy may be necessary.

Subsampling Soil
Samples

The sample submitted is dried and passed through a 10 mm sieve followed by a 2 mm sieve. All fibrous matter greater than 10 mm and greater than 2 mm and the material passing through the 2 mm sieve are retained and analysed for the presence of asbestos. If the sub 2mm fraction is greater than approximately 30 g to 60 g, then a subsampling routine based on ISO 3082:2017(E) is employed.

NOTE: Depending on the nature and size of the soil sample, the sub-2 mm residue material may need to be subsampled for trace analysis, in accordance with AS 5370:2024.*

Bonded asbestos-
containing material
(ACM)

The material is first examined, and any fibres are isolated for identification by PLM and DS. Where required, interfering matrices may be removed by disintegration using a range of heat, chemical or physical treatments, possibly in combination. The resultant material is then further examined in accordance with AS 5370:2024*.

NOTE: Even after disintegration, it may be difficult to detect the presence of asbestos in some asbestos-containing bulk materials using PLM and DS. This is due to the low grade or small length or diameter of the asbestos fibres present in the material or to the fact that very fine fibres have been distributed intimately throughout the materials. Vinyl/asbestos floor tiles, some asbestos-containing sealants and mastics, asbestos-containing epoxy resins and some ore samples are examples of these types of material, which are difficult to analyse.

Limit of Reporting
(LOR)

The performance limitation of the AS 5370:2024* method for non-homogeneous samples is around 0.1 g/kg (equivalent to 0.01% (w/w)). Where no asbestos is found by PLM and DS, including Trace Analysis, this is considered to be at the nominal reporting limit of 0.01% (w/w). The NEPM screening level of 0.001% (w/w) is intended as an on-site determination, not a laboratory limit of reporting, per se. Examination of large sample size (e.g., 500 mL) may improve the likelihood of detecting asbestos, particularly AF, to aid assessment against the NEPM criteria. Gravimetric determinations to this level of accuracy are outside of AS 5370:2024*, and hence, NATA Accreditation does not cover the performance of this service (non-NATA results are shown with an asterisk).

NOTE: NATA News March 2014, p.7, states in relation to AS 4964-2004: "This is a qualitative method with a nominal reporting limit of 0.01 % " and that currently in Australia "there is no validated method available for the quantification of asbestos". This report is consistent with the analytical procedures and reporting recommendations in the NEPM and the WA DoH.

Project Name MATRAVILLE
Project ID MATRAVILLE
Date Sampled Dec 18, 2024
Report 1174208-AID

Client Sample ID	Eurofins Sample No.	Date Sampled	Sample Description	Result
TP01_0-0.5	24-De0058933	Dec 18, 2024	Approximate Sample 956g Sample consisted of: Brown coarse-grained sandy soil, cement and rocks	No asbestos detected at the reporting limit of 0.001% w/w.* Organic fibre detected. No trace asbestos detected.
TP02_0-0.5	24-De0058934	Dec 18, 2024	Approximate Sample 958g Sample consisted of: Brown coarse-grained sandy soil, brick and rocks	No asbestos detected at the reporting limit of 0.001% w/w.* Organic fibre detected. No trace asbestos detected.
TP03_0.2-0.5	24-De0058937	Dec 18, 2024	Approximate Sample 517g Sample consisted of: Brown coarse-grained sandy soil, brick, cement and rocks	No asbestos detected at the reporting limit of 0.001% w/w.* Organic fibre detected. No trace asbestos detected.
TP03_0-0.2	24-De0058938	Dec 18, 2024	Approximate Sample 653g Sample consisted of: Brown coarse-grained sandy soil, cement, brick and rocks	No asbestos detected at the reporting limit of 0.001% w/w.* Organic fibre detected. No trace asbestos detected.
TP04_0-0.5	24-De0058940	Dec 18, 2024	Approximate Sample 1000g Sample consisted of: Brown coarse-grained sandy soil, bitumen, cement and rocks	No asbestos detected at the reporting limit of 0.001% w/w.* Organic fibre detected. No trace asbestos detected.
TP06_0-0.5	24-De0058942	Dec 18, 2024	Approximate Sample 1001g Sample consisted of: Brown coarse-grained sandy soil and rocks	No asbestos detected at the reporting limit of 0.001% w/w.* Organic fibre detected. No trace asbestos detected.
TP07_0-0.5	24-De0058943	Dec 18, 2024	Approximate Sample 905g Sample consisted of: Brown coarse-grained sandy soil and rocks	No asbestos detected at the reporting limit of 0.001% w/w.* Organic fibre detected. No trace asbestos detected.
TP08_0.2-0.5	24-De0058945	Dec 18, 2024	Approximate Sample 833g Sample consisted of: Brown coarse-grained sandy soil and rocks	No asbestos detected at the reporting limit of 0.001% w/w.* Organic fibre detected. No trace asbestos detected.

Client Sample ID	Eurofins Sample No.	Date Sampled	Sample Description	Result
TP10_0-0.5	24-De0058948	Dec 18, 2024	Approximate Sample 769g Sample consisted of: Brown coarse-grained sandy soil and rocks	No asbestos detected at the reporting limit of 0.001% w/w.* Organic fibre detected. No trace asbestos detected.
TP11_0.2-0.5	24-De0058949	Dec 18, 2024	Approximate Sample 896g Sample consisted of: Brown coarse-grained sandy soil and rocks	No asbestos detected at the reporting limit of 0.001% w/w.* Organic fibre detected. No trace asbestos detected.
TP12_0-0.5	24-De0058951	Dec 18, 2024	Approximate Sample 743g Sample consisted of: Brown coarse-grained sandy soil, plant residue and rocks	No asbestos detected at the reporting limit of 0.001% w/w.* Organic fibre detected. No trace asbestos detected.
TP13_0-0.5	24-De0058952	Dec 18, 2024	Approximate Sample 862g Sample consisted of: Brown coarse-grained sandy soil, corroded metal, cement and rocks	No asbestos detected at the reporting limit of 0.001% w/w.* Organic fibre detected. No trace asbestos detected.
TP14_0-0.5	24-De0058954	Dec 18, 2024	Approximate Sample 751g Sample consisted of: Brown coarse-grained sandy soil, plant residue and rocks	No asbestos detected at the reporting limit of 0.001% w/w.* Organic fibre detected. No trace asbestos detected.
TP15_0-0.5	24-De0058955	Dec 18, 2024	Approximate Sample 873g Sample consisted of: Brown coarse-grained sandy soil, glass and rocks	No asbestos detected at the reporting limit of 0.001% w/w.* Organic fibre detected. No trace asbestos detected.
TP16_0-0.5	24-De0058957	Dec 18, 2024	Approximate Sample 902g Sample consisted of: Brown coarse-grained sandy soil, glass and rocks	No asbestos detected at the reporting limit of 0.001% w/w.* Organic fibre detected. No trace asbestos detected.
TP17_0-0.2	24-De0058958	Dec 18, 2024	Approximate Sample 702g Sample consisted of: Brown coarse-grained sandy soil, glass, cement, coal and rocks	No asbestos detected at the reporting limit of 0.001% w/w.* Organic fibre detected. No trace asbestos detected.
TP18_0-0.5	24-De0058960	Dec 18, 2024	Approximate Sample 961g Sample consisted of: Brown coarse-grained sandy soil and rocks	No asbestos detected at the reporting limit of 0.001% w/w.* Organic fibre detected. No trace asbestos detected.
TP20_0-0.5	24-De0058962	Dec 18, 2024	Approximate Sample 784g Sample consisted of: Brown coarse-grained sandy soil, glass, cement and rocks	No asbestos detected at the reporting limit of 0.001% w/w.* Organic fibre detected. No trace asbestos detected.
TP22_0-0.5	24-De0058965	Dec 18, 2024	Approximate Sample 972g Sample consisted of: Brown coarse-grained sandy soil, plant residue and rocks	No asbestos detected at the reporting limit of 0.001% w/w.* Organic fibre detected. No trace asbestos detected.
TP23_0-0.5	24-De0058967	Dec 18, 2024	Approximate Sample 839g Sample consisted of: Brown coarse-grained sandy soil, ceramic tile, corroded metal, cement and rocks	No asbestos detected at the reporting limit of 0.001% w/w.* Organic fibre detected. No trace asbestos detected.
TP24_0-0.5	24-De0058969	Dec 18, 2024	Approximate Sample 929g Sample consisted of: Brown coarse-grained sandy soil, cement, plant residue and rocks	No asbestos detected at the reporting limit of 0.001% w/w.* Organic fibre detected. No trace asbestos detected.

Client Sample ID	Eurofins Sample No.	Date Sampled	Sample Description	Result
TP25_0-0.5	24-De0058970	Dec 18, 2024	Approximate Sample 744g Sample consisted of: Brown coarse-grained sandy soil, plant residue, corroded metal and rocks	No asbestos detected at the reporting limit of 0.001% w/w.* Organic fibre detected. No trace asbestos detected.
TP26_0-0.5	24-De0058972	Dec 18, 2024	Approximate Sample 848g Sample consisted of: Brown coarse-grained sandy soil and rocks	No asbestos detected at the reporting limit of 0.001% w/w.* Organic fibre detected. No trace asbestos detected.
QC01	24-De0058973	Dec 18, 2024	Approximate Sample 1029g Sample consisted of: Brown coarse-grained sandy soil and rocks	No asbestos detected at the reporting limit of 0.001% w/w.* Organic fibre detected. No trace asbestos detected.
QC02	24-De0058974	Dec 18, 2024	Approximate Sample 696g Sample consisted of: Brown coarse-grained sandy soil, coal, cement, brick, corroded metal and rocks	FA: Chrysotile and amosite asbestos detected in weathered fibre cement material. Approximate raw weight of FA = 0.022g Estimated asbestos content in FA = 0.0043g* Total estimated asbestos concentration in FA = 0.00062% w/w* No asbestos detected at the reporting limit of 0.001% w/w.* Organic fibre detected. No trace asbestos detected.
TP21_0.4-0.5	24-De0059029	Dec 18, 2024	Approximate Sample 725g Sample consisted of: Brown coarse-grained sandy soil and rocks	No asbestos detected at the reporting limit of 0.001% w/w.* Organic fibre detected. No trace asbestos detected.

Sample History

Where samples are submitted/analysed over several days, the last date of extraction is reported.

If the date and time of sampling are not provided, the Laboratory will not be responsible for compromised results should testing be performed outside the recommended holding time.

Description	Testing Site	Extracted	Holding Time
Asbestos - LTM-ASB-8020	Sydney	Jan 06, 2025	Indefinite

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Melbourne	Geelong	Sydney	Canberra	Brisbane	Newcastle	Perth
6 Monterey Road Dandenong South VIC 3175 +61 3 8564 5000 NATA# 1261 Site# 1254	19/8 Lewalan Street Grovedale VIC 3216 +61 3 8564 5000 NATA# 1261 Site# 25403	179 Magowar Road Girraween NSW 2145 +61 2 9900 8400 NATA# 1261 Site# 18217	Unit 1,2 Dacre Street Mitchell ACT 2911 +61 2 6113 8091 NATA# 1261 Site# 25466	1/21 Smallwood Place Murarie QLD 4172 T: +61 7 3902 4600 NATA# 1261 Site# 20794 & 2780	1/2 Frost Drive Mayfield West NSW 2304 +61 2 4968 8448 NATA# 1261 Site# 25079	46-48 Banksia Road Welshpool WA 6106 +61 8 6253 4444 NATA# 2377 Site# 2370 & 2554

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35 O'Rorke Road Penrose, 1061 Auckland 1061 +64 9 526 4551 IANZ# 1327	Unit C/14 Pacific Rise, Mount Wellington, Auckland 1061 +64 9 525 0568 IANZ# 1308	43 Detroit Drive Rolleston, Christchurch 7675 +64 3 343 5201 IANZ# 1290	1277 Cameron Road, Gate Pa, Tauranga 3112 +64 9 525 0568 IANZ# 1402

Company Name: JBS & G Australia (NSW) P/L
Address: Level 8, 179 Elizabeth St
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NSW 2000

Project Name: MATRAVILLE
Project ID: MATRAVILLE

Order No.:
Report #: 1174208
Phone: 02 8245 0300
Fax:

Received: Dec 19, 2024 5:42 PM
Due: Jan 8, 2025
Priority: 10 Day
Contact Name: Finn Billyard-Currey

Eurofins Analytical Services Manager : Andrew Black

Sample Detail							JBS&G Suite 2	Eurofins Suite B1	Moisture Set	Metals M8	Polycyclic Aromatic Hydrocarbons	HOLD*	CANCELLED*	Asbestos - WA guidelines
Sydney Laboratory - NATA # 1261 Site # 18217							X	X	X	X	X	X	X	X
External Laboratory														
No	Sample ID	Sample Date	Sampling Time	Matrix	LAB ID									
1	TP01_0-0.1	Dec 18, 2024		Soil	S24-De0058932				X		X			
2	TP01_0-0.5	Dec 18, 2024		Soil	S24-De0058933		X							
3	TP02_0-0.5	Dec 18, 2024		Soil	S24-De0058934		X							
4	TP03_0-0.1	Dec 18, 2024		Soil	S24-De0058935				X	X				
5	TP03_0.4-0.5	Dec 18, 2024		Soil	S24-De0058936				X	X	X			
6	TP03_0.2-0.5	Dec 18, 2024		Soil	S24-De0058937		X							
7	TP03_0-0.2	Dec 18, 2024		Soil	S24-De0058938		X							
8	TP04_0.4-0.5	Dec 18, 2024		Soil	S24-De0058939				X					
9	TP04_0-0.5	Dec 18, 2024		Soil	S24-De0058940		X							X
10	TP06_0.2-0.3	Dec 18, 2024		Soil	S24-De0058941						X			
11	TP06_0-0.5	Dec 18, 2024		Soil	S24-De0058942		X							
12	TP07_0-0.5	Dec 18, 2024		Soil	S24-De0058943		X							
13	TP08_0.4-0.5	Dec 18, 2024		Soil	S24-De0058944									X
14	TP08_0.2-0.5	Dec 18, 2024		Soil	S24-De0058945		X							

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Sydney Laboratory - NATA # 1261 Site # 18217																	
15	TP09_0.0-0.1	Dec 18, 2024		Soil				S24-De0058946		X	X	X	X	X	X	X	X
16	TP10_0.0-1	Dec 18, 2024		Soil				S24-De0058947				X	X	X			
17	TP10_0.0-5	Dec 18, 2024		Soil				S24-De0058948	X								
18	TP11_0.2-0.5	Dec 18, 2024		Soil				S24-De0058949	X								
19	TP12_0.0-1	Dec 18, 2024		Soil				S24-De0058950				X					X
20	TP12_0.0-5	Dec 18, 2024		Soil				S24-De0058951	X								
21	TP13_0.0-5	Dec 18, 2024		Soil				S24-De0058952	X								
22	TP14_0.2-0.3	Dec 18, 2024		Soil				S24-De0058953				X	X	X			
23	TP14_0.0-5	Dec 18, 2024		Soil				S24-De0058954	X								
24	TP15_0.0-5	Dec 18, 2024		Soil				S24-De0058955	X								
25	TP16_0.4-0.5	Dec 18, 2024		Soil				S24-De0058956				X					X
26	TP16_0.0-5	Dec 18, 2024		Soil				S24-De0058957	X								
27	TP17_0.0-2	Dec 18, 2024		Soil				S24-De0058958	X								
28	TP18_0.4-0.5	Dec 18, 2024		Soil				S24-De0058959				X	X	X			
29	TP18_0.0-5	Dec 18, 2024		Soil				S24-De0058960	X								
30	TP19_0.0-5	Dec 18, 2024		Soil				S24-De0058961		X							
31	TP20_0.0-5	Dec 18, 2024		Soil				S24-De0058962	X								

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Sydney Laboratory - NATA # 1261 Site # 18217																	
32	TP21_0-0.5	Dec 18, 2024		Soil				S24-De0058963		X	X	X	X	X	X	X	X
33	TP22_0.2-0.3	Dec 18, 2024		Soil				S24-De0058964				X					X
34	TP22_0-0.5	Dec 18, 2024		Soil				S24-De0058965	X	X							
35	TP23_0-0.1	Dec 18, 2024		Soil				S24-De0058966			X	X	X	X			
36	TP23_0-0.5	Dec 18, 2024		Soil				S24-De0058967	X	X							
37	TP24_0.2-0.3	Dec 18, 2024		Soil				S24-De0058968				X					X
38	TP24_0-0.5	Dec 18, 2024		Soil				S24-De0058969	X								
39	TP25_0-0.5	Dec 18, 2024		Soil				S24-De0058970	X								
40	TP26_0.4-0.5	Dec 18, 2024		Soil				S24-De0058971			X	X	X	X			
41	TP26_0-0.5	Dec 18, 2024		Soil				S24-De0058972	X								
42	QC01	Dec 18, 2024		Soil				S24-De0058973	X			X					X
43	QC02	Dec 18, 2024		Soil				S24-De0058974	X								
44	TP01_0.2-0.3	Dec 18, 2024		Soil				S24-De0058975		X							
45	TP01_0.4-0.5	Dec 18, 2024		Soil				S24-De0058976		X							
46	TP02_0-0.1	Dec 18, 2024		Soil				S24-De0058977		X							
47	TP02_0.2-0.3	Dec 18, 2024		Soil				S24-De0058978		X							
48	TP02_0.4-0.5	Dec 18, 2024		Soil				S24-De0058979		X							

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Sydney
NSW 2000

Project Name:

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Contact Name:

Finn Billyard-Currey

Eurofins Analytical Services Manager : Andrew Black

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Sydney Laboratory - NATA # 1261 Site # 18217																	
49	TP03_0.2-0.3	Dec 18, 2024		Soil				S24-De0058980		X	X	X	X	X	X	X	X
50	TP04_0-0.1	Dec 18, 2024		Soil				S24-De0058981									
51	TP04_0.2-0.3	Dec 18, 2024		Soil				S24-De0058982									
52	TP05_0-0.1	Dec 18, 2024		Soil				S24-De0058983									
53	TP05_0.2-0.3	Dec 18, 2024		Soil				S24-De0058984									
54	TP05_0.4-0.5	Dec 18, 2024		Soil				S24-De0058985									
55	TP05_0.1-0.5	Dec 18, 2024		Soil				S24-De0058986									
56	TP06_0-0.1	Dec 18, 2024		Soil				S24-De0058987									
57	TP06_0.4-0.5	Dec 18, 2024		Soil				S24-De0058988									
58	TP07_0-0.1	Dec 18, 2024		Soil				S24-De0058989									
59	TP07_0.2-0.3	Dec 18, 2024		Soil				S24-De0058990									
60	TP07_0.4-0.5	Dec 18, 2024		Soil				S24-De0058991									
61	TP08_0-0.1	Dec 18, 2024		Soil				S24-De0058992									
62	TP08_0.2-0.3	Dec 18, 2024		Soil				S24-De0058993									
63	TP08_0.0-0.2	Dec 18, 2024		Soil				S24-De0058994									
64	TP09_0.2-0.3	Dec 18, 2024		Soil				S24-De0058995									
65	TP09_0.4-0.5	Dec 18, 2024		Soil				S24-De0058996									

Date Reported: Jan 10, 2025

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Page 9 of 15
Report Number: 1174208-AID

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										Eurofins Suite B1	
										Moisture Set	
										Metals M8	
										Polycyclic Aromatic Hydrocarbons	
										HOLD*	
										CANCELLED*	
										Asbestos - WA guidelines	
Sydney Laboratory - NATA # 1261 Site # 18217											
66	TP09_0.2-0.5	Dec 18, 2024		Soil				S24-De0058997			X
67	TP10_0.2-0.3	Dec 18, 2024		Soil				S24-De0058998			
68	TP10_0.4-0.5	Dec 18, 2024		Soil				S24-De0058999			
69	TP11_0-0.1	Dec 18, 2024		Soil				S24-De0059000			
70	TP11_0.2-0.3	Dec 18, 2024		Soil				S24-De0059001			
71	TP11_0.4-0.5	Dec 18, 2024		Soil				S24-De0059002			
72	TP12_0.2-0.3	Dec 18, 2024		Soil				S24-De0059003			
73	TP12_0.4-0.5	Dec 18, 2024		Soil				S24-De0059004			
74	TP13_0-0.1	Dec 18, 2024		Soil				S24-De0059005			
75	TP13_0.2-0.3	Dec 18, 2024		Soil				S24-De0059006			
76	TP13_0.4-0.5	Dec 18, 2024		Soil				S24-De0059007			
77	TP14_0-0.1	Dec 18, 2024		Soil				S24-De0059008			
78	TP14_0.4-0.5	Dec 18, 2024		Soil				S24-De0059009			
79	TP15_0-0.1	Dec 18, 2024		Soil				S24-De0059010			
80	TP15_0.2-0.3	Dec 18, 2024		Soil				S24-De0059011			
81	TP15_0.4-0.5	Dec 18, 2024		Soil				S24-De0059012			
82	TP16_0-0.1	Dec 18, 2024		Soil				S24-De0059013			

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Sydney Laboratory - NATA # 1261 Site # 18217																	
83	TP16_0.2-0.3	Dec 18, 2024		Soil				S24-De0059014		X	X	X	X	X	X	X	X
84	TP17_0-0.1	Dec 18, 2024		Soil				S24-De0059015									
85	TP17_0.2-0.3	Dec 18, 2024		Soil				S24-De0059016									
86	TP17_0.4-0.5	Dec 18, 2024		Soil				S24-De0059017									
87	TP17_0.2-0.5	Dec 18, 2024		Soil				S24-De0059018									
88	TP18_0-0.1	Dec 18, 2024		Soil				S24-De0059019									
89	TP18_0.2-0.3	Dec 18, 2024		Soil				S24-De0059020									
90	TP19_0-0.1	Dec 18, 2024		Soil				S24-De0059021									
91	TP19_0.2-0.3	Dec 18, 2024		Soil				S24-De0059022									
92	TP19_0.4-0.5	Dec 18, 2024		Soil				S24-De0059023									
93	TP20_0-0.1	Dec 18, 2024		Soil				S24-De0059024									
94	TP20_0.2-0.3	Dec 18, 2024		Soil				S24-De0059025									
95	TP20_0.4-0.5	Dec 18, 2024		Soil				S24-De0059026									
96	TP21_0-0.1	Dec 18, 2024		Soil				S24-De0059027									
97	TP21_0.2-0.3	Dec 18, 2024		Soil				S24-De0059028									
98	TP21_0.4-0.5	Dec 18, 2024		Soil				S24-De0059029	X								
99	TP22_0-0.1	Dec 18, 2024		Soil				S24-De0059030							X		

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Site# 25079

Company Name:

JBS & G Australia (NSW) P/L

Address:

Level 8, 179 Elizabeth St
Sydney
NSW 2000

Project Name:

MATRAVILLE

Project ID:

MATRAVILLE

Order No.:

1174208

Report #:

02 8245 0300

Phone:

Fax:

Received:

Dec 19, 2024 5:42 PM

Due:

Jan 8, 2025

Priority:

10 Day

Contact Name:

Finn Billyard-Currey

Eurofins Analytical Services Manager : Andrew Black

Sample Detail										JBS&G Suite 2	
Eurofins Suite B1											
Moisture Set											
Metals M8											
Polycyclic Aromatic Hydrocarbons											
HOLD*											
CANCELLED*											
Asbestos - WA guidelines											
Sydney Laboratory - NATA # 1261 Site # 18217											
100	TP22_0.4-0.5	Dec 18, 2024		Soil				S24-De0059031		X	X
101	TP23_0.2-0.3	Dec 18, 2024		Soil				S24-De0059032			
102	TP23_0.4-0.5	Dec 18, 2024		Soil				S24-De0059033			
103	TP24_0.0-1	Dec 18, 2024		Soil				S24-De0059034			
104	TP24_0.4-0.5	Dec 18, 2024		Soil				S24-De0059035			
105	TP25_0.0-1	Dec 18, 2024		Soil				S24-De0059036			
106	TP25_0.2-0.3	Dec 18, 2024		Soil				S24-De0059037			
107	TP25_0.4-0.5	Dec 18, 2024		Soil				S24-De0059038			
108	TP26_0.0-1	Dec 18, 2024		Soil				S24-De0059039			
109	TP26_0.2-0.3	Dec 18, 2024		Soil				S24-De0059040			
110	TRIP BLANK	Dec 18, 2024		Trip Blank (liquid)				S24-De0059041		X	
111	TRIP SPIKE	Dec 18, 2024		Trip Spike (liquid)				S24-De0059042		X	
112	TP11_0.0-2	Dec 18, 2024		Soil				S24-De0059149		X	
113	TP09_0.0-2	Dec 18, 2024		Soil				S24-De0059150		X	
114	TP18_0.0-0.3	Dec 18, 2024		Soil				S24-De0059152		X	

Date Reported: Jan 10, 2025

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Page 12 of 15
Report Number: 1174208-AID

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6 Monterey Road Dandenong South VIC 3175 +61 3 8564 5000 NATA# 1261 Site# 1254	19/8 Lewalan Street Grovedale VIC 3216 +61 3 8564 5000 NATA# 1261 Site# 25403	179 Magowar Road Girraween NSW 2145 +61 2 9900 8400 NATA# 1261 Site# 18217	Unit 1,2 Dacre Street Mitchell ACT 2911 +61 2 6113 8091 NATA# 1261 Site# 25466	1/21 Smallwood Place Murarie QLD 4172 T: +61 7 3902 4600 NATA# 1261 Site# 20794 & 2780	1/2 Frost Drive Mayfield West NSW 2304 +61 2 4968 8448 NATA# 1261 Site# 25079	46-48 Banksia Road Welshpool WA 6106 +61 8 6253 4444 NATA# 2377 Site# 2370 & 2554

Company Name: JBS & G Australia (NSW) P/L
Address: Level 8, 179 Elizabeth St
Sydney
NSW 2000
Project Name: MATRAVILLE
Project ID: MATRAVILLE

Order No.:
Report #: 1174208
Phone: 02 8245 0300
Fax:

Received: Dec 19, 2024 5:42 PM
Due: Jan 8, 2025
Priority: 10 Day
Contact Name: Finn Billyard-Currey

Eurofins Analytical Services Manager : Andrew Black

Sample Detail			
Sydney Laboratory - NATA # 1261 Site # 18217	JBS&G Suite 2	X	8
	Eurofins Suite B1	X	8
Test Counts	Moisture Set	X	16
	Metals M8	X	8
	Polycyclic Aromatic Hydrocarbons	X	8
	HOLD*	X	70
	CANCELLED*	X	3
	Asbestos - WA guidelines	X	26

Internal Quality Control Review and Glossary General

1. QC data may be available on request.
2. All soil results are reported on a dry basis, unless otherwise stated.
3. Samples were analysed on an 'as received' basis.
4. Information identified on this report with the colour **blue** indicates data provided by customer that may have an impact on the results.
5. This report replaces any interim results previously issued.

Holding Times

Please refer to the most recent version of the 'Sample Preservation and Container Guide' for holding times (QS3001).

Units

% w/w:	Percentage weight-for-weight basis, e.g. of asbestos in asbestos-containing finds in soil samples (% w/w)
F/fld	Airborne fibre filter loading as Fibres (N) per Fields counted (n)
F/mL	Airborne fibre reported concentration as Fibres per millilitre of air drawn over the sampler membrane (C)
g, kg	Mass, e.g. of whole sample (M) or asbestos-containing find within the sample (m)
g/kg	Concentration in grams per kilogram
L, mL	Volume, e.g. of air as measured in AFM (V = r x t)
L/min	Airborne fibre sampling Flowrate as litres per minute of air drawn over the sampler membrane (r)
min	Time (t), e.g. of air sample collection period

Calculations

Airborne Fibre Concentration: $C = \left(\frac{A}{a}\right) \times \left(\frac{N}{n}\right) \times \left(\frac{1}{r}\right) \times \left(\frac{1}{t}\right) = K \times \left(\frac{N}{n}\right) \times \left(\frac{1}{V}\right)$

Asbestos Content (as asbestos): $\% w/w = \frac{(m \times P_A)}{M}$

Weighted Average (of asbestos): $\%_{WA} = \sum \frac{(m \times P_A) \times x}{x}$

Terms

%asbestos	Estimated percentage of asbestos in a given matrix may be derived from knowledge or experience of the material, informed by HSG264 <i>Appendix 2</i> , else assumed to be 15% in accordance with WA DOH <i>Appendix 2</i> (P_A). This estimate is not NATA-accredited.
ACM	Asbestos Containing Materials. Asbestos contained within a non-asbestos matrix, typically presented in bonded (non-friable) condition. For the purposes of the NEPM and WA DOH, ACM corresponds to material larger than 7 mm x 7 mm.
AF	Asbestos Fines. Asbestos contamination within a soil sample, as defined by WA DOH. Includes loose fibre bundles and small pieces of friable and non-friable material such as asbestos cement fragments mixed with soil. Considered under the NEPM as equivalent to "non-bonded / friable".
AFM	Airborne Fibre Monitoring, e.g., by the MFM.
Amosite	Amosite Asbestos Detected. Amosite may also refer to Fibrous Grunerite or Brown Asbestos. Identified in accordance with AS 5370:2024* Sampling and qualitative identification of asbestos in bulk materials (ISO 22262-1:2012, MOD), formerly AS 4964-2004.
AS	Australian Standard.
Asbestos Content (as asbestos)	Total %w/w asbestos content in asbestos-containing finds in a soil sample (% w/w).
Chrysotile	Chrysotile Asbestos Detected. Chrysotile may also refer to Fibrous Serpentine or White Asbestos. Identified in accordance with AS 5370:2024* Sampling and qualitative identification of asbestos in bulk materials (ISO 22262-1:2012, MOD), formerly AS 4964-2004..
COC	Chain of Custody.
Crocidolite	Crocidolite Asbestos Detected. Crocidolite may also refer to Fibrous Riebeckite or Blue Asbestos. Identified in accordance with AS 5370:2024* Sampling and qualitative identification of asbestos in bulk materials (ISO 22262-1:2012, MOD), formerly AS 4964-2004..
Dry	Sample is dried by heating prior to analysis.
DS	Dispersion Staining. Technique required for unequivocal Identification of asbestos fibres by PLM.
FA	Fibrous Asbestos. Asbestos-containing material that is wholly or in part friable, including materials with higher asbestos content with a propensity to become friable with handling, and any material that was previously non-friable and in a severely degraded condition. For the purposes of the NEPM and WA DOH, FA generally corresponds to material larger than 7 mm x 7 mm, although FA may be more difficult to distinguish visibly and may be assessed as AF.
Fibre Count	Total of all fibres (whether asbestos or not) meeting the counting criteria set out in the NOHSC:3003
Fibre ID	Fibre Identification. Unequivocal identification of asbestos fibres according to AS 5370:2024* Sampling and qualitative identification of asbestos in bulk materials (ISO 22262-1:2012, MOD), formerly AS 4964-2004.. Includes Chrysotile, Amosite (Grunerite) or Crocidolite asbestos.
Friable	Asbestos-containing materials of any size that may be broken or crumbled by hand pressure. For the purposes of the NEPM, this includes both AF and FA. It is outside of the laboratory's remit to assess the degree of friability.
HSG248	UK HSE HSG248, <i>Asbestos: The Analysts Guide</i> , 2 nd Edition (2021), ISBN: 9780616667079.
HSG264	UK HSE HSG264, <i>Asbestos: The Survey Guide</i> (2012), ISBN: 9780717665020
ISO (also ISO/IEC)	International Organization for Standardization / International Electrotechnical Commission.
K Factor	Microscope constant (K) as derived from the effective filter area of the given AFM membrane used for collecting the sample (A) and the projected eyepiece graticule area of the specific microscope used for the analysis (a).
LOR	Limit of Reporting.
MFM (also NOHSC:3003)	Membrane Filter Method. As described by the Australian Government National Occupational Health and Safety Commission, <i>Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres</i> , 2nd Edition [NOHSC:3003(2005)].
MMVF	Man-Made Vitreous Fibre - exhibiting isotropic characteristics, including glass fibres, glass wool, rock wool, slag wool, ceramic fibres and "bio-soluble fibres". NOTE: previously known as "synthetic mineral fibre" (SMF).
NEPM (also ASC NEPM)	National Environment Protection (Assessment of Site Contamination) Measure, (2013, as amended).
Organic	Organic Fibres Detected. Organic may refer to Natural or Man-Made Polymeric Fibres. Identified in accordance with AS 5370:2024* Sampling and qualitative identification of asbestos in bulk materials (ISO 22262-1:2012, MOD), formerly AS 4964-2004..
PCM	Phase Contrast Microscopy. This is used for fibre counting according to the MFM.
PLM	Polarised Light Microscopy. As used for Fibre Identification and Trace Analysis according to AS 5370:2024* Sampling and qualitative identification of asbestos in bulk materials (ISO 22262-1:2012, MOD), formerly AS 4964-2004..
Sampling	Unless otherwise stated, Eurofins are not responsible for sampling equipment or the sampling process.
SRA	Sample Receipt Advice.
Trace Analysis	An analytical procedure is used to detect the presence of respirable fibres (particularly asbestos) in a given sample matrix.
UK HSE HSG	United Kingdom, Health and Safety Executive, Health and Safety Guidance, publication.
UMF	Unidentified Mineral Fibre Detected. Fibrous minerals that are detected but have not been unequivocally identified by PLM with DS according to AS 5370:2024* Sampling and qualitative identification of asbestos in bulk materials (ISO 22262-1:2012, MOD), formerly AS 4964-2004.. It may include (but is not limited to) actinolite, anthophyllite, or tremolite asbestos.
WA DOH	Reference document for the NEPM. Government of Western Australia, <i>Guidelines for the Assessment, Remediation and Management of Asbestos-Contaminated Sites in Western Australia</i> (updated 2021), including Appendix Four: <i>Laboratory analysis</i>
Weighted Average	Combined average %w/w asbestos content of all asbestos-containing finds in the given aliquot or total soil sample (%_{WA}).

Comments

Sample Integrity

Custody Seals Intact (if used)	N/A
Attempt to Chill was evident	Yes
Sample correctly preserved	Yes
Appropriate sample containers have been used	Yes
Sample containers for volatile analysis received with minimal headspace	Yes
Samples received within HoldingTime	Yes
Some samples have been subcontracted	No

Asbestos Counter/Identifier:

Chamath JHM Annakkage Senior Analyst-Asbestos

Authorised by:

Sayeed Abu Senior Analyst-Asbestos



Glenn Jackson
Managing Director

Final Report – this report replaces any previously issued Report

- Indicates Not Requested

* Indicates NATA accreditation does not cover the performance of this service

Measurement uncertainty of test data is available on request or please [click here](#).

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JBS & G Australia (NSW) P/L
Level 8, 179 Elizabeth St
Sydney
NSW 2000



NATA Accredited
Accreditation Number 1261
Site Number 18217

Accredited for compliance with ISO/IEC 17025 – Testing
NATA is a signatory to the ILAC Mutual Recognition
Arrangement for the mutual recognition of the
equivalence of testing, medical testing, calibration,
inspection, proficiency testing scheme providers and
reference materials producers reports and certificates.

Attention: **Finn Billyard-Currey**

Report **1174208-S**
Project name **MATRAVILLE**
Project ID **MATRAVILLE**
Received Date **Dec 19, 2024**

Client Sample ID			TP01_0-0.1	TP03_0-0.1	TP03_0.4-0.5	TP04_0.4-0.5
Sample Matrix			Soil	Soil	Soil	Soil
Eurofins Sample No.			S24-De0058932	S24-De0058935	S24-De0058936	S24-De0058939
Date Sampled			Dec 18, 2024	Dec 18, 2024	Dec 18, 2024	Dec 18, 2024
Test/Reference	LOR	Unit				
Total Recoverable Hydrocarbons						
TRH C6-C9	20	mg/kg	< 20	< 20	< 20	< 20
TRH C10-C14	20	mg/kg	< 20	< 20	< 20	< 20
TRH C15-C28	50	mg/kg	< 50	< 50	< 50	< 50
TRH C29-C36	50	mg/kg	< 50	75	< 50	< 50
TRH C10-C36 (Total)	50	mg/kg	< 50	75	< 50	< 50
TRH C6-C10	20	mg/kg	< 20	< 20	< 20	< 20
TRH C6-C10 less BTEX (F1) ^{N04}	20	mg/kg	< 20	< 20	< 20	< 20
TRH >C10-C16	50	mg/kg	< 50	< 50	< 50	< 50
TRH >C10-C16 less Naphthalene (F2) ^{*N01}	50	mg/kg	< 50	< 50	< 50	< 50
TRH >C16-C34	100	mg/kg	< 100	100	< 100	< 100
TRH >C34-C40	100	mg/kg	< 100	< 100	< 100	< 100
TRH >C10-C40 (total)*	100	mg/kg	< 100	100	< 100	< 100
BTEX						
Benzene	0.1	mg/kg	< 0.1	< 0.1	< 0.1	< 0.1
Toluene	0.1	mg/kg	< 0.1	< 0.1	< 0.1	< 0.1
Ethylbenzene	0.1	mg/kg	< 0.1	< 0.1	< 0.1	< 0.1
m&p-Xylenes	0.2	mg/kg	< 0.2	< 0.2	< 0.2	< 0.2
o-Xylene	0.1	mg/kg	< 0.1	< 0.1	< 0.1	< 0.1
Xylenes - Total*	0.3	mg/kg	< 0.3	< 0.3	< 0.3	< 0.3
4-Bromofluorobenzene (surr.)	1	%	93	107	74	80
Total Recoverable Hydrocarbons - 2013 NEPM Fractions						
Naphthalene ^{N02}	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Polycyclic Aromatic Hydrocarbons						
Benzo(a)pyrene TEQ (lower bound) *	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Benzo(a)pyrene TEQ (medium bound) *	0.5	mg/kg	0.6	0.6	0.6	0.6
Benzo(a)pyrene TEQ (upper bound) *	0.5	mg/kg	1.2	1.2	1.2	1.2
Acenaphthene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Acenaphthylene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Anthracene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Benz(a)anthracene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Benzo(a)pyrene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Benzo(b&j)fluoranthene ^{N07}	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Benzo(g,h,i)perylene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Benzo(k)fluoranthene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Chrysene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5

Client Sample ID			TP01_0-0.1	TP03_0-0.1	TP03_0.4-0.5	TP04_0.4-0.5
Sample Matrix			Soil	Soil	Soil	Soil
Eurofins Sample No.			S24-De0058932	S24-De0058935	S24-De0058936	S24-De0058939
Date Sampled			Dec 18, 2024	Dec 18, 2024	Dec 18, 2024	Dec 18, 2024
Test/Reference	LOR	Unit				
Polycyclic Aromatic Hydrocarbons						
Dibenz(a,h)anthracene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Fluoranthene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Fluorene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Indeno(1.2.3-cd)pyrene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Naphthalene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Phenanthrene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Pyrene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Total PAH*	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
2-Fluorobiphenyl (surr.)	1	%	84	84	84	89
p-Terphenyl-d14 (surr.)	1	%	81	80	67	73
Organochlorine Pesticides						
Chlordanes - Total	0.1	mg/kg	< 0.1	-	-	< 0.1
4.4'-DDD	0.05	mg/kg	< 0.05	-	-	< 0.05
4.4'-DDE	0.05	mg/kg	< 0.05	-	-	< 0.05
4.4'-DDT	0.05	mg/kg	< 0.05	-	-	< 0.05
a-HCH	0.05	mg/kg	< 0.05	-	-	< 0.05
Aldrin	0.05	mg/kg	< 0.05	-	-	0.05
b-HCH	0.05	mg/kg	< 0.05	-	-	< 0.05
d-HCH	0.05	mg/kg	< 0.05	-	-	< 0.05
Dieldrin	0.05	mg/kg	< 0.05	-	-	< 0.05
Endosulfan I	0.05	mg/kg	< 0.05	-	-	< 0.05
Endosulfan II	0.05	mg/kg	< 0.05	-	-	< 0.05
Endosulfan sulphate	0.05	mg/kg	< 0.05	-	-	< 0.05
Endrin	0.05	mg/kg	< 0.05	-	-	< 0.05
Endrin aldehyde	0.05	mg/kg	< 0.05	-	-	< 0.05
Endrin ketone	0.05	mg/kg	< 0.05	-	-	< 0.05
g-HCH (Lindane)	0.05	mg/kg	< 0.05	-	-	< 0.05
Heptachlor	0.05	mg/kg	< 0.05	-	-	< 0.05
Heptachlor epoxide	0.05	mg/kg	< 0.05	-	-	< 0.05
Hexachlorobenzene	0.05	mg/kg	< 0.05	-	-	< 0.05
Methoxychlor	0.05	mg/kg	< 0.05	-	-	< 0.05
Toxaphene	0.5	mg/kg	< 0.5	-	-	< 0.5
Aldrin and Dieldrin (Total)*	0.05	mg/kg	< 0.05	-	-	0.05
DDT + DDE + DDD (Total)*	0.05	mg/kg	< 0.05	-	-	< 0.05
Vic EPA IWRG 621 OCP (Total)*	0.1	mg/kg	< 0.1	-	-	< 0.1
Vic EPA IWRG 621 Other OCP (Total)*	0.1	mg/kg	< 0.1	-	-	< 0.1
Dibutylchloroendate (surr.)	1	%	61	-	-	68
Tetrachloro-m-xylene (surr.)	1	%	79	-	-	61
Polychlorinated Biphenyls						
Aroclor-1016	0.1	mg/kg	< 0.1	-	-	< 0.1
Aroclor-1221	0.1	mg/kg	< 0.1	-	-	< 0.1
Aroclor-1232	0.1	mg/kg	< 0.1	-	-	< 0.1
Aroclor-1242	0.1	mg/kg	< 0.1	-	-	< 0.1
Aroclor-1248	0.1	mg/kg	< 0.1	-	-	< 0.1
Aroclor-1254	0.1	mg/kg	< 0.1	-	-	< 0.1
Aroclor-1260	0.1	mg/kg	< 0.1	-	-	< 0.1
Total PCB*	0.1	mg/kg	< 0.1	-	-	< 0.1
Dibutylchloroendate (surr.)	1	%	61	-	-	68
Tetrachloro-m-xylene (surr.)	1	%	79	-	-	61

Client Sample ID			TP01_0-0.1	TP03_0-0.1	TP03_0.4-0.5	TP04_0.4-0.5
Sample Matrix			Soil	Soil	Soil	Soil
Eurofins Sample No.			S24-De0058932	S24-De0058935	S24-De0058936	S24-De0058939
Date Sampled			Dec 18, 2024	Dec 18, 2024	Dec 18, 2024	Dec 18, 2024
Test/Reference	LOR	Unit				
Heavy Metals						
Arsenic	2	mg/kg	< 2	4.5	< 2	< 2
Cadmium	0.4	mg/kg	< 0.4	< 0.4	< 0.4	< 0.4
Chromium	5	mg/kg	< 5	18	6.7	22
Copper	5	mg/kg	< 5	10.0	7.1	7.8
Lead	5	mg/kg	8.3	30	41	9.1
Mercury	0.1	mg/kg	< 0.1	< 0.1	0.2	< 0.1
Nickel	5	mg/kg	< 5	< 5	< 5	18
Zinc	5	mg/kg	16	67	47	21
Sample Properties						
% Moisture	1	%	1.1	7.2	2.3	4.1

Client Sample ID			TP06_0.2-0.3	TP08_0.4-0.5	TP10_0-0.1	TP12_0-0.1
Sample Matrix			Soil	Soil	Soil	Soil
Eurofins Sample No.			S24-De0058941	S24-De0058944	S24-De0058947	S24-De0058950
Date Sampled			Dec 18, 2024	Dec 18, 2024	Dec 18, 2024	Dec 18, 2024
Test/Reference	LOR	Unit				
Total Recoverable Hydrocarbons						
TRH C6-C9	20	mg/kg	< 20	< 20	< 20	< 20
TRH C10-C14	20	mg/kg	< 20	< 20	31	< 20
TRH C15-C28	50	mg/kg	< 50	< 50	520	< 50
TRH C29-C36	50	mg/kg	< 50	64	290	53
TRH C10-C36 (Total)	50	mg/kg	< 50	64	841	53
TRH C6-C10	20	mg/kg	< 20	< 20	< 20	< 20
TRH C6-C10 less BTEX (F1) ^{N04}	20	mg/kg	< 20	< 20	< 20	< 20
TRH >C10-C16	50	mg/kg	< 50	< 50	140	< 50
TRH >C10-C16 less Naphthalene (F2) ^{*N01}	50	mg/kg	< 50	< 50	140	< 50
TRH >C16-C34	100	mg/kg	< 100	< 100	660	< 100
TRH >C34-C40	100	mg/kg	< 100	< 100	< 100	< 100
TRH >C10-C40 (total)*	100	mg/kg	< 100	< 100	800	< 100
BTEX						
Benzene	0.1	mg/kg	< 0.1	< 0.1	< 0.1	< 0.1
Toluene	0.1	mg/kg	< 0.1	< 0.1	< 0.1	< 0.1
Ethylbenzene	0.1	mg/kg	< 0.1	< 0.1	< 0.1	< 0.1
m&p-Xylenes	0.2	mg/kg	< 0.2	< 0.2	< 0.2	< 0.2
o-Xylene	0.1	mg/kg	< 0.1	< 0.1	< 0.1	< 0.1
Xylenes - Total*	0.3	mg/kg	< 0.3	< 0.3	< 0.3	< 0.3
4-Bromofluorobenzene (surr.)	1	%	77	81	76	82
Total Recoverable Hydrocarbons - 2013 NEPM Fractions						
Naphthalene ^{N02}	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Polycyclic Aromatic Hydrocarbons						
Benzo(a)pyrene TEQ (lower bound) *	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Benzo(a)pyrene TEQ (medium bound) *	0.5	mg/kg	0.6	0.6	0.6	0.6
Benzo(a)pyrene TEQ (upper bound) *	0.5	mg/kg	1.2	1.2	1.2	1.2
Acenaphthene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Acenaphthylene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Anthracene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Benz(a)anthracene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5

Client Sample ID			TP06_0.2-0.3	TP08_0.4-0.5	TP10_0-0.1	TP12_0-0.1
Sample Matrix			Soil	Soil	Soil	Soil
Eurofins Sample No.			S24-De0058941	S24-De0058944	S24-De0058947	S24-De0058950
Date Sampled			Dec 18, 2024	Dec 18, 2024	Dec 18, 2024	Dec 18, 2024
Test/Reference	LOR	Unit				
Polycyclic Aromatic Hydrocarbons						
Benzo(a)pyrene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Benzo(b&j)fluoranthene ^{N07}	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Benzo(g,h,i)perylene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Benzo(k)fluoranthene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Chrysene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Dibenz(a,h)anthracene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Fluoranthene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Fluorene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Indeno(1,2,3-cd)pyrene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Naphthalene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Phenanthrene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Pyrene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Total PAH*	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
2-Fluorobiphenyl (surr.)	1	%	81	63	71	84
p-Terphenyl-d14 (surr.)	1	%	67	56	68	68
Organochlorine Pesticides						
Chlordanes - Total	0.1	mg/kg	-	< 0.1	-	< 0.1
4,4'-DDD	0.05	mg/kg	-	< 0.05	-	< 0.05
4,4'-DDE	0.05	mg/kg	-	< 0.05	-	< 0.05
4,4'-DDT	0.05	mg/kg	-	< 0.05	-	< 0.05
a-HCH	0.05	mg/kg	-	< 0.05	-	< 0.05
Aldrin	0.05	mg/kg	-	< 0.05	-	< 0.05
b-HCH	0.05	mg/kg	-	< 0.05	-	< 0.05
d-HCH	0.05	mg/kg	-	< 0.05	-	< 0.05
Dieldrin	0.05	mg/kg	-	< 0.05	-	< 0.05
Endosulfan I	0.05	mg/kg	-	< 0.05	-	< 0.05
Endosulfan II	0.05	mg/kg	-	< 0.05	-	< 0.05
Endosulfan sulphate	0.05	mg/kg	-	< 0.05	-	< 0.05
Endrin	0.05	mg/kg	-	< 0.05	-	< 0.05
Endrin aldehyde	0.05	mg/kg	-	< 0.05	-	< 0.05
Endrin ketone	0.05	mg/kg	-	< 0.05	-	< 0.05
g-HCH (Lindane)	0.05	mg/kg	-	< 0.05	-	< 0.05
Heptachlor	0.05	mg/kg	-	< 0.05	-	< 0.05
Heptachlor epoxide	0.05	mg/kg	-	< 0.05	-	< 0.05
Hexachlorobenzene	0.05	mg/kg	-	< 0.05	-	< 0.05
Methoxychlor	0.05	mg/kg	-	< 0.05	-	< 0.05
Toxaphene	0.5	mg/kg	-	< 0.5	-	< 0.5
Aldrin and Dieldrin (Total)*	0.05	mg/kg	-	< 0.05	-	< 0.05
DDT + DDE + DDD (Total)*	0.05	mg/kg	-	< 0.05	-	< 0.05
Vic EPA IWRG 621 OCP (Total)*	0.1	mg/kg	-	< 0.1	-	< 0.1
Vic EPA IWRG 621 Other OCP (Total)*	0.1	mg/kg	-	< 0.1	-	< 0.1
Dibutylchloroendate (surr.)	1	%	-	52	-	74
Tetrachloro-m-xylene (surr.)	1	%	-	Q091INT	-	58
Polychlorinated Biphenyls						
Aroclor-1016	0.1	mg/kg	-	< 0.1	-	< 0.1
Aroclor-1221	0.1	mg/kg	-	< 0.1	-	< 0.1
Aroclor-1232	0.1	mg/kg	-	< 0.1	-	< 0.1
Aroclor-1242	0.1	mg/kg	-	< 0.1	-	< 0.1
Aroclor-1248	0.1	mg/kg	-	< 0.1	-	< 0.1

Client Sample ID			TP06_0.2-0.3	TP08_0.4-0.5	TP10_0-0.1	TP12_0-0.1
Sample Matrix			Soil	Soil	Soil	Soil
Eurofins Sample No.			S24-De0058941	S24-De0058944	S24-De0058947	S24-De0058950
Date Sampled			Dec 18, 2024	Dec 18, 2024	Dec 18, 2024	Dec 18, 2024
Test/Reference	LOR	Unit				
Polychlorinated Biphenyls						
Aroclor-1254	0.1	mg/kg	-	< 0.1	-	< 0.1
Aroclor-1260	0.1	mg/kg	-	< 0.1	-	< 0.1
Total PCB*	0.1	mg/kg	-	< 0.1	-	< 0.1
Dibutylchloredate (surr.)	1	%	-	52	-	74
Tetrachloro-m-xylene (surr.)	1	%	-	Q09 INT	-	58
Heavy Metals						
Arsenic	2	mg/kg	< 2	< 2	< 2	< 2
Cadmium	0.4	mg/kg	< 0.4	< 0.4	0.5	< 0.4
Chromium	5	mg/kg	< 5	< 5	< 5	< 5
Copper	5	mg/kg	< 5	< 5	7.6	9.4
Lead	5	mg/kg	< 5	< 5	24	47
Mercury	0.1	mg/kg	< 0.1	< 0.1	< 0.1	< 0.1
Nickel	5	mg/kg	< 5	< 5	< 5	< 5
Zinc	5	mg/kg	< 5	9.9	110	58
Sample Properties						
% Moisture	1	%	1.9	2.2	4.7	2.3

Client Sample ID			TP14_0.2-0.3	TP16_0.4-0.5	TP18_0.4-0.5	TP22_0.2-0.3
Sample Matrix			Soil	Soil	Soil	Soil
Eurofins Sample No.			S24-De0058953	S24-De0058956	S24-De0058959	S24-De0058964
Date Sampled			Dec 18, 2024	Dec 18, 2024	Dec 18, 2024	Dec 18, 2024
Test/Reference	LOR	Unit				
Total Recoverable Hydrocarbons						
TRH C6-C9	20	mg/kg	< 20	< 20	< 20	< 20
TRH C10-C14	20	mg/kg	< 20	65	< 20	< 20
TRH C15-C28	50	mg/kg	< 50	53	< 50	< 50
TRH C29-C36	50	mg/kg	< 50	< 50	< 50	< 50
TRH C10-C36 (Total)	50	mg/kg	< 50	118	< 50	< 50
TRH C6-C10	20	mg/kg	< 20	< 20	< 20	< 20
TRH C6-C10 less BTEX (F1) ^{N04}	20	mg/kg	< 20	< 20	< 20	< 20
TRH >C10-C16	50	mg/kg	< 50	51	< 50	< 50
TRH >C10-C16 less Naphthalene (F2) ^{*N01}	50	mg/kg	< 50	51	< 50	< 50
TRH >C16-C34	100	mg/kg	< 100	< 100	< 100	< 100
TRH >C34-C40	100	mg/kg	< 100	< 100	< 100	< 100
TRH >C10-C40 (total)*	100	mg/kg	< 100	< 100	< 100	< 100
BTEX						
Benzene	0.1	mg/kg	< 0.1	< 0.1	< 0.1	< 0.1
Toluene	0.1	mg/kg	< 0.1	< 0.1	< 0.1	< 0.1
Ethylbenzene	0.1	mg/kg	< 0.1	< 0.1	< 0.1	< 0.1
m&p-Xylenes	0.2	mg/kg	< 0.2	< 0.2	< 0.2	< 0.2
o-Xylene	0.1	mg/kg	< 0.1	< 0.1	< 0.1	< 0.1
Xylenes - Total*	0.3	mg/kg	< 0.3	< 0.3	< 0.3	< 0.3
4-Bromofluorobenzene (surr.)	1	%	108	88	120	79
Total Recoverable Hydrocarbons - 2013 NEPM Fractions						
Naphthalene ^{N02}	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5

Client Sample ID			TP14_0.2-0.3	TP16_0.4-0.5	TP18_0.4-0.5	TP22_0.2-0.3
Sample Matrix			Soil	Soil	Soil	Soil
Eurofins Sample No.			S24-De0058953	S24-De0058956	S24-De0058959	S24-De0058964
Date Sampled			Dec 18, 2024	Dec 18, 2024	Dec 18, 2024	Dec 18, 2024
Test/Reference	LOR	Unit				
Polycyclic Aromatic Hydrocarbons						
Benzo(a)pyrene TEQ (lower bound) *	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Benzo(a)pyrene TEQ (medium bound) *	0.5	mg/kg	0.6	0.6	0.6	0.6
Benzo(a)pyrene TEQ (upper bound) *	0.5	mg/kg	1.2	1.2	1.2	1.2
Acenaphthene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Acenaphthylene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Anthracene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Benz(a)anthracene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Benzo(a)pyrene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Benzo(b&j)fluoranthene ^{N07}	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Benzo(g,h,i)perylene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Benzo(k)fluoranthene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Chrysene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Dibenz(a,h)anthracene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Fluoranthene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Fluorene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Indeno(1.2.3-cd)pyrene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Naphthalene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Phenanthrene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Pyrene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Total PAH*	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
2-Fluorobiphenyl (surr.)	1	%	74	74	94	92
p-Terphenyl-d14 (surr.)	1	%	53	75	102	95
Organochlorine Pesticides						
Chlordanes - Total	0.1	mg/kg	-	< 0.1	-	< 0.1
4,4'-DDD	0.05	mg/kg	-	< 0.05	-	< 0.05
4,4'-DDE	0.05	mg/kg	-	< 0.05	-	< 0.05
4,4'-DDT	0.05	mg/kg	-	< 0.05	-	< 0.05
a-HCH	0.05	mg/kg	-	< 0.05	-	< 0.05
Aldrin	0.05	mg/kg	-	< 0.05	-	< 0.05
b-HCH	0.05	mg/kg	-	< 0.05	-	< 0.05
d-HCH	0.05	mg/kg	-	< 0.05	-	< 0.05
Dieldrin	0.05	mg/kg	-	< 0.05	-	< 0.05
Endosulfan I	0.05	mg/kg	-	< 0.05	-	< 0.05
Endosulfan II	0.05	mg/kg	-	< 0.05	-	< 0.05
Endosulfan sulphate	0.05	mg/kg	-	< 0.05	-	< 0.05
Endrin	0.05	mg/kg	-	< 0.05	-	< 0.05
Endrin aldehyde	0.05	mg/kg	-	< 0.05	-	< 0.05
Endrin ketone	0.05	mg/kg	-	< 0.05	-	< 0.05
g-HCH (Lindane)	0.05	mg/kg	-	< 0.05	-	< 0.05
Heptachlor	0.05	mg/kg	-	< 0.05	-	< 0.05
Heptachlor epoxide	0.05	mg/kg	-	< 0.05	-	< 0.05
Hexachlorobenzene	0.05	mg/kg	-	< 0.05	-	< 0.05
Methoxychlor	0.05	mg/kg	-	< 0.05	-	< 0.05
Toxaphene	0.5	mg/kg	-	< 0.5	-	< 0.5
Aldrin and Dieldrin (Total)*	0.05	mg/kg	-	< 0.05	-	< 0.05
DDT + DDE + DDD (Total)*	0.05	mg/kg	-	< 0.05	-	< 0.05
Vic EPA IWRG 621 OCP (Total)*	0.1	mg/kg	-	< 0.1	-	< 0.1
Vic EPA IWRG 621 Other OCP (Total)*	0.1	mg/kg	-	< 0.1	-	< 0.1
Dibutylchloroendate (surr.)	1	%	-	56	-	80
Tetrachloro-m-xylene (surr.)	1	%	-	78	-	84

Client Sample ID			TP14_0.2-0.3	TP16_0.4-0.5	TP18_0.4-0.5	TP22_0.2-0.3
Sample Matrix			Soil	Soil	Soil	Soil
Eurofins Sample No.			S24-De0058953	S24-De0058956	S24-De0058959	S24-De0058964
Date Sampled			Dec 18, 2024	Dec 18, 2024	Dec 18, 2024	Dec 18, 2024
Test/Reference	LOR	Unit				
Polychlorinated Biphenyls						
Aroclor-1016	0.1	mg/kg	-	< 0.1	-	< 0.1
Aroclor-1221	0.1	mg/kg	-	< 0.1	-	< 0.1
Aroclor-1232	0.1	mg/kg	-	< 0.1	-	< 0.1
Aroclor-1242	0.1	mg/kg	-	< 0.1	-	< 0.1
Aroclor-1248	0.1	mg/kg	-	< 0.1	-	< 0.1
Aroclor-1254	0.1	mg/kg	-	< 0.1	-	< 0.1
Aroclor-1260	0.1	mg/kg	-	< 0.1	-	< 0.1
Total PCB*	0.1	mg/kg	-	< 0.1	-	< 0.1
Dibutylchloredate (surr.)	1	%	-	56	-	80
Tetrachloro-m-xylene (surr.)	1	%	-	78	-	84
Heavy Metals						
Arsenic	2	mg/kg	< 2	< 2	< 2	< 2
Cadmium	0.4	mg/kg	< 0.4	< 0.4	< 0.4	< 0.4
Chromium	5	mg/kg	< 5	< 5	< 5	< 5
Copper	5	mg/kg	< 5	< 5	< 5	< 5
Lead	5	mg/kg	14	12	< 5	< 5
Mercury	0.1	mg/kg	< 0.1	< 0.1	< 0.1	< 0.1
Nickel	5	mg/kg	< 5	< 5	< 5	< 5
Zinc	5	mg/kg	15	16	< 5	5.7
Sample Properties						
% Moisture	1	%	2.2	2.1	< 1	1.0

Client Sample ID			TP23_0.0-1	TP24_0.2-0.3	TP26_0.4-0.5	QC01
Sample Matrix			Soil	Soil	Soil	Soil
Eurofins Sample No.			S24-De0058966	S24-De0058968	S24-De0058971	S24-De0058973
Date Sampled			Dec 18, 2024	Dec 18, 2024	Dec 18, 2024	Dec 18, 2024
Test/Reference	LOR	Unit				
Total Recoverable Hydrocarbons						
TRH C6-C9	20	mg/kg	< 20	< 20	< 20	< 20
TRH C10-C14	20	mg/kg	< 20	< 20	< 20	< 20
TRH C15-C28	50	mg/kg	< 50	< 50	< 50	< 50
TRH C29-C36	50	mg/kg	57	< 50	< 50	< 50
TRH C10-C36 (Total)	50	mg/kg	57	< 50	< 50	< 50
TRH C6-C10	20	mg/kg	< 20	< 20	< 20	< 20
TRH C6-C10 less BTEX (F1) ^{N04}	20	mg/kg	< 20	< 20	< 20	< 20
TRH >C10-C16	50	mg/kg	< 50	< 50	< 50	< 50
TRH >C10-C16 less Naphthalene (F2) ^{*N01}	50	mg/kg	< 50	< 50	< 50	< 50
TRH >C16-C34	100	mg/kg	< 100	< 100	< 100	< 100
TRH >C34-C40	100	mg/kg	< 100	< 100	< 100	< 100
TRH >C10-C40 (total)*	100	mg/kg	< 100	< 100	< 100	< 100
BTEX						
Benzene	0.1	mg/kg	< 0.1	< 0.1	< 0.1	< 0.1
Toluene	0.1	mg/kg	< 0.1	< 0.1	< 0.1	< 0.1
Ethylbenzene	0.1	mg/kg	< 0.1	< 0.1	< 0.1	< 0.1
m&p-Xylenes	0.2	mg/kg	< 0.2	< 0.2	< 0.2	< 0.2
o-Xylene	0.1	mg/kg	< 0.1	< 0.1	< 0.1	< 0.1
Xylenes - Total*	0.3	mg/kg	< 0.3	< 0.3	< 0.3	< 0.3
4-Bromofluorobenzene (surr.)	1	%	77	80	86	77

Client Sample ID			TP23_0-0.1	TP24_0.2-0.3	TP26_0.4-0.5	QC01
Sample Matrix			Soil	Soil	Soil	Soil
Eurofins Sample No.			S24-De0058966	S24-De0058968	S24-De0058971	S24-De0058973
Date Sampled			Dec 18, 2024	Dec 18, 2024	Dec 18, 2024	Dec 18, 2024
Test/Reference	LOR	Unit				
Total Recoverable Hydrocarbons - 2013 NEPM Fractions						
Naphthalene ^{N02}	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Polycyclic Aromatic Hydrocarbons						
Benzo(a)pyrene TEQ (lower bound) *	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Benzo(a)pyrene TEQ (medium bound) *	0.5	mg/kg	0.6	0.6	0.6	0.6
Benzo(a)pyrene TEQ (upper bound) *	0.5	mg/kg	1.2	1.2	1.2	1.2
Acenaphthene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Acenaphthylene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Anthracene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Benz(a)anthracene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Benzo(a)pyrene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Benzo(b&j)fluoranthene ^{N07}	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Benzo(g,h,i)perylene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Benzo(k)fluoranthene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Chrysene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Dibenz(a,h)anthracene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Fluoranthene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Fluorene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Indeno(1,2,3-cd)pyrene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Naphthalene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Phenanthrene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Pyrene	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
Total PAH*	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5
2-Fluorobiphenyl (surr.)	1	%	80	^{Q09} INT	72	73
p-Terphenyl-d14 (surr.)	1	%	59	148	64	62
Organochlorine Pesticides						
Chlordanes - Total	0.1	mg/kg	-	< 0.1	-	< 0.1
4,4'-DDD	0.05	mg/kg	-	< 0.05	-	< 0.05
4,4'-DDE	0.05	mg/kg	-	< 0.05	-	< 0.05
4,4'-DDT	0.05	mg/kg	-	< 0.05	-	< 0.05
a-HCH	0.05	mg/kg	-	< 0.05	-	< 0.05
Aldrin	0.05	mg/kg	-	< 0.05	-	< 0.05
b-HCH	0.05	mg/kg	-	< 0.05	-	< 0.05
d-HCH	0.05	mg/kg	-	< 0.05	-	< 0.05
Dieldrin	0.05	mg/kg	-	< 0.05	-	< 0.05
Endosulfan I	0.05	mg/kg	-	< 0.05	-	< 0.05
Endosulfan II	0.05	mg/kg	-	< 0.05	-	< 0.05
Endosulfan sulphate	0.05	mg/kg	-	< 0.05	-	< 0.05
Endrin	0.05	mg/kg	-	< 0.05	-	< 0.05
Endrin aldehyde	0.05	mg/kg	-	< 0.05	-	< 0.05
Endrin ketone	0.05	mg/kg	-	< 0.05	-	< 0.05
g-HCH (Lindane)	0.05	mg/kg	-	< 0.05	-	< 0.05
Heptachlor	0.05	mg/kg	-	< 0.05	-	< 0.05
Heptachlor epoxide	0.05	mg/kg	-	< 0.05	-	< 0.05
Hexachlorobenzene	0.05	mg/kg	-	< 0.05	-	< 0.05
Methoxychlor	0.05	mg/kg	-	< 0.05	-	< 0.05
Toxaphene	0.5	mg/kg	-	< 0.5	-	< 0.5
Aldrin and Dieldrin (Total)*	0.05	mg/kg	-	< 0.05	-	< 0.05
DDT + DDE + DDD (Total)*	0.05	mg/kg	-	< 0.05	-	< 0.05
Vic EPA IWRG 621 OCP (Total)*	0.1	mg/kg	-	< 0.1	-	< 0.1

Client Sample ID			TP23_0-0.1	TP24_0.2-0.3	TP26_0.4-0.5	QC01
Sample Matrix			Soil	Soil	Soil	Soil
Eurofins Sample No.			S24-De0058966	S24-De0058968	S24-De0058971	S24-De0058973
Date Sampled			Dec 18, 2024	Dec 18, 2024	Dec 18, 2024	Dec 18, 2024
Test/Reference	LOR	Unit				
Organochlorine Pesticides						
Vic EPA IWRG 621 Other OCP (Total)*	0.1	mg/kg	-	< 0.1	-	< 0.1
Dibutylchlorendate (surr.)	1	%	-	Q09INT	-	57
Tetrachloro-m-xylene (surr.)	1	%	-	117	-	54
Polychlorinated Biphenyls						
Aroclor-1016	0.1	mg/kg	-	< 0.1	-	< 0.1
Aroclor-1221	0.1	mg/kg	-	< 0.1	-	< 0.1
Aroclor-1232	0.1	mg/kg	-	< 0.1	-	< 0.1
Aroclor-1242	0.1	mg/kg	-	< 0.1	-	< 0.1
Aroclor-1248	0.1	mg/kg	-	< 0.1	-	< 0.1
Aroclor-1254	0.1	mg/kg	-	< 0.1	-	< 0.1
Aroclor-1260	0.1	mg/kg	-	< 0.1	-	< 0.1
Total PCB*	0.1	mg/kg	-	< 0.1	-	< 0.1
Dibutylchlorendate (surr.)	1	%	-	Q09INT	-	57
Tetrachloro-m-xylene (surr.)	1	%	-	117	-	54
Heavy Metals						
Arsenic	2	mg/kg	2.2	< 2	< 2	< 2
Cadmium	0.4	mg/kg	< 0.4	1.2	< 0.4	< 0.4
Chromium	5	mg/kg	9.3	< 5	< 5	5.0
Copper	5	mg/kg	11	8.3	< 5	6.8
Lead	5	mg/kg	75	190	5.4	9.6
Mercury	0.1	mg/kg	< 0.1	0.1	< 0.1	< 0.1
Nickel	5	mg/kg	< 5	< 5	< 5	5.4
Zinc	5	mg/kg	550	60	22	21
Sample Properties						
% Moisture	1	%	7.1	1.5	3.7	1.2

Sample History

Where samples are submitted/analysed over several days, the last date of extraction is reported.

If the date and time of sampling are not provided, the Laboratory will not be responsible for compromised results should testing be performed outside the recommended holding time.

Description	Testing Site	Extracted	Holding Time
JBS&G Suite 2			
Total Recoverable Hydrocarbons - 1999 NEPM Fractions - Method: LTM-ORG-2010 TRH C6-C40	Sydney	Jan 03, 2025	14 Days
Total Recoverable Hydrocarbons - 2013 NEPM Fractions - Method: LTM-ORG-2010 TRH C6-C40	Sydney	Jan 03, 2025	14 Days
Total Recoverable Hydrocarbons - 2013 NEPM Fractions - Method: LTM-ORG-2010 TRH C6-C40	Sydney	Jan 03, 2025	14 Days
BTEX - Method: LTM-ORG-2010 BTEX and Volatile TRH	Sydney	Jan 03, 2025	14 Days
Polycyclic Aromatic Hydrocarbons - Method: LTM-ORG-2130 PAH and Phenols in Soil and Water	Sydney	Jan 03, 2025	14 Days
Organochlorine Pesticides - Method: LTM-ORG-2220 OCP & PCB in Soil and Water	Sydney	Jan 03, 2025	14 Days
Polychlorinated Biphenyls - Method: LTM-ORG-2220 OCP & PCB in Soil and Water	Sydney	Jan 03, 2025	28 Days
Metals M8 - Method: LTM-MET-3040 Metals in Waters, Soils & Sediments by ICP-MS	Sydney	Jan 03, 2025	28 Days
% Moisture - Method: LTM-GEN-7080 Moisture	Sydney	Dec 27, 2024	14 Days

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Project Name:

MATRAVILLE

Project ID:

MATRAVILLE

Order No.:

1174208

Report #:

02 8245 0300

Phone:

Fax:

Received:

Dec 19, 2024 5:42 PM

Due:

Jan 8, 2025

Priority:

10 Day

Contact Name:

Check the COC for Project manager

Eurofins Analytical Services Manager : Andrew Black

Sample Detail						Eurofins Analytical Services Manager : Andrew Black											
Sydney Laboratory - NATA # 1261 Site # 18217																	
External Laboratory																	
No	Sample ID	Sample Date	Sampling Time	Matrix	LAB ID		Asbestos - WA guidelines	CANCELLED*	HOLD*	Polycyclic Aromatic Hydrocarbons	Metals M8						
1	TP01_0-0.1	Dec 18, 2024		Soil	S24-De0058932		X	X			X						
2	TP01_0-0.5	Dec 18, 2024		Soil	S24-De0058933		X										
3	TP02_0-0.5	Dec 18, 2024		Soil	S24-De0058934		X										
4	TP03_0-0.1	Dec 18, 2024		Soil	S24-De0058935					X	X						
5	TP03_0.4-0.5	Dec 18, 2024		Soil	S24-De0058936					X	X						
6	TP03_0.2-0.5	Dec 18, 2024		Soil	S24-De0058937		X										
7	TP03_0-0.2	Dec 18, 2024		Soil	S24-De0058938		X										
8	TP04_0.4-0.5	Dec 18, 2024		Soil	S24-De0058939					X	X						
9	TP04_0-0.5	Dec 18, 2024		Soil	S24-De0058940		X										
10	TP06_0.2-0.3	Dec 18, 2024		Soil	S24-De0058941					X	X						
11	TP06_0-0.5	Dec 18, 2024		Soil	S24-De0058942		X										
12	TP07_0-0.5	Dec 18, 2024		Soil	S24-De0058943		X										
13	TP08_0.4-0.5	Dec 18, 2024		Soil	S24-De0058944						X						

Date Reported:Jan 10, 2025

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Page 11 of 30



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Project Name: MATRAVILLE
Project ID: MATRAVILLE

Order No.:
Report #: 1174208
Phone: 02 8245 0300
Fax:

Received: Dec 19, 2024 5:42 PM
Due: Jan 8, 2025
Priority: 10 Day
Contact Name: Check the COC for Project manager

Eurofins Analytical Services Manager : Andrew Black

Sample Detail

Sydney Laboratory - NATA # 1261 Site # 18217					Asbestos - WA guidelines	CANCELLED*	HOLD*	Polycyclic Aromatic Hydrocarbons	Metals M8	Moisture Set	Eurofins Suite B1	JBS&G Suite 2
14	TP08	0.2-0.5	Dec 18, 2024	Soil	S24-De0058945	X	X	X	X	X	X	X
15	TP09	0.0-0.1	Dec 18, 2024	Soil	S24-De0058946	X	X					
16	TP10	0.0-1	Dec 18, 2024	Soil	S24-De0058947			X	X	X	X	
17	TP10	0-0.5	Dec 18, 2024	Soil	S24-De0058948	X						
18	TP11	0.2-0.5	Dec 18, 2024	Soil	S24-De0058949	X						
19	TP12	0-0.1	Dec 18, 2024	Soil	S24-De0058950				X	X		X
20	TP12	0-0.5	Dec 18, 2024	Soil	S24-De0058951	X						
21	TP13	0-0.5	Dec 18, 2024	Soil	S24-De0058952	X						
22	TP14	0.2-0.3	Dec 18, 2024	Soil	S24-De0058953			X	X	X	X	
23	TP14	0-0.5	Dec 18, 2024	Soil	S24-De0058954	X						
24	TP15	0-0.5	Dec 18, 2024	Soil	S24-De0058955	X						
25	TP16	0.4-0.5	Dec 18, 2024	Soil	S24-De0058956					X	X	
26	TP16	0-0.5	Dec 18, 2024	Soil	S24-De0058957	X						
27	TP17	0-0.2	Dec 18, 2024	Soil	S24-De0058958	X						
28	TP18	0.4-0.5	Dec 18, 2024	Soil	S24-De0058959			X	X	X	X	
29	TP18	0-0.5	Dec 18, 2024	Soil	S24-De0058960	X						

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6 Monterey Road Dandenong South VIC 3175 +61 3 8564 5000 NATA# 1261 Site# 1254	19/8 Lewalan Street Grovedale VIC 3216 +61 3 8564 5000 NATA# 1261 Site# 25403	179 Magowar Road Girraween NSW 2145 +61 2 9900 8400 NATA# 1261 Site# 18217	Unit 1,2 Dacre Street Mitchell ACT 2911 +61 2 6113 8091 NATA# 1261 Site# 25466	1/21 Smallwood Place Murarie QLD 4172 T: +61 7 3902 4600 NATA# 1261 Site# 20794 & 2780	1/2 Frost Drive Mayfield West NSW 2304 +61 2 4968 8448 NATA# 1261 Site# 25079	46-48 Banksia Road Welshpool WA 6106 +61 8 6253 4444 NATA# 2377 Site# 2370 & 2554	35 O'Rourke Road Penrose, 1061 Auckland 1061 +64 9 526 4551 IANZ# 1327	Unit C/14 Pacific Rise, Mount Wellington, Auckland 1061 +64 9 525 0568 IANZ# 1308	43 Detroit Drive Rolleston, Christchurch 7675 +64 3 343 5201 IANZ# 1290	1277 Cameron Road, Gate Pa, Tauranga 3112 +64 9 525 0568 IANZ# 1402

Company Name:

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Project ID:

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1174208
02 8245 0300

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Due:

Priority:

Contact Name:

Dec 19, 2024 5:42 PM
Jan 8, 2025
10 Day
Check the COC for Project manager

Eurofins Analytical Services Manager : Andrew Black

Sample Detail										JBS&G Suite 2	Eurofins Suite B1	Moisture Set	Metals M8	Polycyclic Aromatic Hydrocarbons	HOLD*	CANCELLED*	Asbestos - WA guidelines
Sydney Laboratory - NATA # 1261 Site # 18217																	
30	TP19 0-0.5	Dec 18, 2024		Soil				S24-De0058961		X	X	X	X	X	X	X	X
31	TP20 0-0.5	Dec 18, 2024		Soil				S24-De0058962	X								
32	TP21 0-0.5	Dec 18, 2024		Soil				S24-De0058963		X							
33	TP22 0.2-0.3	Dec 18, 2024		Soil				S24-De0058964				X					X
34	TP22 0-0.5	Dec 18, 2024		Soil				S24-De0058965	X								
35	TP23 0-0.1	Dec 18, 2024		Soil				S24-De0058966				X	X				
36	TP23 0-0.5	Dec 18, 2024		Soil				S24-De0058967	X								
37	TP24 0.2-0.3	Dec 18, 2024		Soil				S24-De0058968				X					X
38	TP24 0-0.5	Dec 18, 2024		Soil				S24-De0058969	X								
39	TP25 0-0.5	Dec 18, 2024		Soil				S24-De0058970	X								
40	TP26 0.4-0.5	Dec 18, 2024		Soil				S24-De0058971				X	X				
41	TP26 0-0.5	Dec 18, 2024		Soil				S24-De0058972	X								
42	QC01	Dec 18, 2024		Soil				S24-De0058973	X			X					X
43	QC02	Dec 18, 2024		Soil				S24-De0058974	X								
44	TP01 0.2-0.3	Dec 18, 2024		Soil				S24-De0058975							X		
45	TP01 0.4-0.5	Dec 18, 2024		Soil				S24-De0058976							X		

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Contact Name: Check the COC for Project manager

Eurofins Analytical Services Manager : Andrew Black

Sample Detail

Sydney Laboratory - NATA # 1261 Site # 18217					Asbestos - WA guidelines	CANCELLED*	HOLD*	Polycyclic Aromatic Hydrocarbons	Metals M8	Moisture Set	Eurofins Suite B1	JBS&G Suite 2
46	TP02 0-0.1	Dec 18, 2024	Soil		S24-De0058977		X	X	X	X	X	X
47	TP02 0.2-0.3	Dec 18, 2024	Soil		S24-De0058978		X	X				
48	TP02 0.4-0.5	Dec 18, 2024	Soil		S24-De0058979		X	X				
49	TP03 0.2-0.3	Dec 18, 2024	Soil		S24-De0058980		X	X				
50	TP04 0-0.1	Dec 18, 2024	Soil		S24-De0058981		X	X				
51	TP04 0.2-0.3	Dec 18, 2024	Soil		S24-De0058982		X	X				
52	TP05 0-0.1	Dec 18, 2024	Soil		S24-De0058983		X	X				
53	TP05 0.2-0.3	Dec 18, 2024	Soil		S24-De0058984		X	X				
54	TP05 0.4-0.5	Dec 18, 2024	Soil		S24-De0058985		X	X				
55	TP05 0.1-0.5	Dec 18, 2024	Soil		S24-De0058986		X	X				
56	TP06 0-0.1	Dec 18, 2024	Soil		S24-De0058987		X	X				
57	TP06 0.4-0.5	Dec 18, 2024	Soil		S24-De0058988		X	X				
58	TP07 0-0.1	Dec 18, 2024	Soil		S24-De0058989		X	X				
59	TP07 0.2-0.3	Dec 18, 2024	Soil		S24-De0058990		X	X				
60	TP07 0.4-0.5	Dec 18, 2024	Soil		S24-De0058991		X	X				
61	TP08 0-0.1	Dec 18, 2024	Soil		S24-De0058992		X	X				

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62	TP08	0.2-0.3	Dec 18, 2024	Soil	S24-De0058993		X	X	X	X	X	X
63	TP08	0.0-0.2	Dec 18, 2024	Soil	S24-De0058994		X	X				
64	TP09	0.2-0.3	Dec 18, 2024	Soil	S24-De0058995		X	X				
65	TP09	0.4-0.5	Dec 18, 2024	Soil	S24-De0058996		X	X				
66	TP09	0.2-0.5	Dec 18, 2024	Soil	S24-De0058997		X	X				
67	TP10	0.2-0.3	Dec 18, 2024	Soil	S24-De0058998		X	X				
68	TP10	0.4-0.5	Dec 18, 2024	Soil	S24-De0058999		X	X				
69	TP11	0-0.1	Dec 18, 2024	Soil	S24-De0059000		X	X				
70	TP11	0.2-0.3	Dec 18, 2024	Soil	S24-De0059001		X	X				
71	TP11	0.4-0.5	Dec 18, 2024	Soil	S24-De0059002		X	X				
72	TP12	0.2-0.3	Dec 18, 2024	Soil	S24-De0059003		X	X				
73	TP12	0.4-0.5	Dec 18, 2024	Soil	S24-De0059004		X	X				
74	TP13	0-0.1	Dec 18, 2024	Soil	S24-De0059005		X	X				
75	TP13	0.2-0.3	Dec 18, 2024	Soil	S24-De0059006		X	X				
76	TP13	0.4-0.5	Dec 18, 2024	Soil	S24-De0059007		X	X				
77	TP14	0-0.1	Dec 18, 2024	Soil	S24-De0059008		X	X				



ABN: 50 005 085 521

ABN: 91 05 0159 898

NZBN: 9429046024954

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Dandenong South			Grovedale		Girraween		Murarie		Mayfield West		Welshpool		Penrose, 1061		Mount Wellington,		Rolleston,		Gate Pa,	
VIC 3175			VIC 3216		NSW 2145		QLD 4172		NSW 2304		WA 6106		Auckland 1061		Auckland 1061		Christchurch 7675		Tauranga 3112	
+61 3 8564 5000			+61 3 8564 5000		+61 2 9900 8400		+61 2 6113 8091		+61 2 4968 8448		+61 8 6253 4444		+64 9 526 4551		+64 9 525 0568		+64 3 343 5201		+64 9 525 0568	
NATA# 1261			NATA# 1261		NATA# 1261		NATA# 1261		NATA# 1261		NATA# 2377		IANZ# 1327		IANZ# 1308		IANZ# 1290		IANZ# 1402	
Site# 1254			Site# 25403		Site# 18217		Site# 25466		Site# 25079		Site# 2370 & 2554		Site# 20794 & 2780		Site# 2370 & 2554		Site# 2370 & 2554		Site# 2370 & 2554	

web: www.eurofins.com.au
email: EnviroSales@eurofinsanz.com

Company Name: JBS & G Australia (NSW) P/L
Address: Level 8, 179 Elizabeth St
Sydney
NSW 2000

Project Name: MATRAVILLE
Project ID: MATRAVILLE

Order No.: 1174208
Report #: 02 8245 0300
Phone:
Fax:

Received: Dec 19, 2024 5:42 PM
Due: Jan 8, 2025
Priority: 10 Day
Contact Name: Check the COC for Project manager

Eurofins Analytical Services Manager : Andrew Black

Sample Detail										JBS&G Suite 2	Eurofins Suite B1	Moisture Set	Metals M8	Polycyclic Aromatic Hydrocarbons	HOLD*	CANCELLED*	Asbestos - WA guidelines
Sydney Laboratory - NATA # 1261 Site # 18217																	
78	TP14	0.4-0.5	Dec 18, 2024		Soil				S24-De0059009		X	X	X	X	X	X	X
79	TP15	0-0.1	Dec 18, 2024		Soil				S24-De0059010								
80	TP15	0.2-0.3	Dec 18, 2024		Soil				S24-De0059011								
81	TP15	0.4-0.5	Dec 18, 2024		Soil				S24-De0059012								
82	TP16	0-0.1	Dec 18, 2024		Soil				S24-De0059013								
83	TP16	0.2-0.3	Dec 18, 2024		Soil				S24-De0059014								
84	TP17	0-0.1	Dec 18, 2024		Soil				S24-De0059015								
85	TP17	0.2-0.3	Dec 18, 2024		Soil				S24-De0059016								
86	TP17	0.4-0.5	Dec 18, 2024		Soil				S24-De0059017								
87	TP17	0.2-0.5	Dec 18, 2024		Soil				S24-De0059018								
88	TP18	0-0.1	Dec 18, 2024		Soil				S24-De0059019								
89	TP18	0.2-0.3	Dec 18, 2024		Soil				S24-De0059020								
90	TP19	0-0.1	Dec 18, 2024		Soil				S24-De0059021								
91	TP19	0.2-0.3	Dec 18, 2024		Soil				S24-De0059022								
92	TP19	0.4-0.5	Dec 18, 2024		Soil				S24-De0059023								
93	TP20	0-0.1	Dec 18, 2024		Soil				S24-De0059024								



ABN: 50 005 085 521

ABN: 91 05 0159 898

NZBN: 9429046024954

Melbourne			Geelong		Sydney		Brisbane		Newcastle		Perth		Auckland		Auckland (Focus)		Christchurch		Tauranga	
6 Monterey Road			19/8 Lewalan Street		179 Magowar Road		1/21 Smallwood Place		1/2 Frost Drive		46-48 Banksia Road		35 O'Rourke Road		Unit C/14 Pacific Rise,		43 Detroit Drive		1277 Cameron Road,	
Dandenong South			Grovedale		Girraween		Murarie		Mayfield West		Welshpool		Penrose,		Mount Wellington,		Rolleston,		Gate Pa,	
VIC 3175			VIC 3216		NSW 2145		QLD 4172		NSW 2304		WA 6106		Auckland 1061		Auckland 1061		Christchurch 7675		Tauranga 3112	
+61 3 8564 5000			+61 3 8564 5000		+61 2 9900 8400		T: +61 7 3902 4600		+61 2 4968 8448		+61 8 6253 4444		+64 9 526 4551		+64 9 525 0568		+64 3 343 5201		+64 9 525 0568	
NATA# 1261			NATA# 1261		NATA# 1261		NATA# 1261		NATA# 1261		NATA# 2377		IANZ# 1327		IANZ# 1308		IANZ# 1290		IANZ# 1402	
Site# 1254			Site# 25403		Site# 18217		Site# 25466		Site# 25079		Site# 2370 & 2554									

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Eurofins Analytical Services Manager : Andrew Black

Sample Detail

Sydney Laboratory - NATA # 1261 Site # 18217										JBS&G Suite 2	Eurofins Suite B1	Moisture Set	Metals M8	Polycyclic Aromatic Hydrocarbons	HOLD*	CANCELLED*	Asbestos - WA guidelines
94	TP20	0.2-0.3	Dec 18, 2024		Soil				S24-De0059025		X	X	X	X	X	X	X
95	TP20	0.4-0.5	Dec 18, 2024		Soil				S24-De0059026								
96	TP21	0-0.1	Dec 18, 2024		Soil				S24-De0059027								
97	TP21	0.2-0.3	Dec 18, 2024		Soil				S24-De0059028								
98	TP21	0.4-0.5	Dec 18, 2024		Soil				S24-De0059029	X							
99	TP22	0-0.1	Dec 18, 2024		Soil				S24-De0059030								
100	TP22	0.4-0.5	Dec 18, 2024		Soil				S24-De0059031								
101	TP23	0.2-0.3	Dec 18, 2024		Soil				S24-De0059032								
102	TP23	0.4-0.5	Dec 18, 2024		Soil				S24-De0059033								
103	TP24	0-0.1	Dec 18, 2024		Soil				S24-De0059034								
104	TP24	0.4-0.5	Dec 18, 2024		Soil				S24-De0059035								
105	TP25	0-0.1	Dec 18, 2024		Soil				S24-De0059036								
106	TP25	0.2-0.3	Dec 18, 2024		Soil				S24-De0059037								
107	TP25	0.4-0.5	Dec 18, 2024		Soil				S24-De0059038								
108	TP26	0-0.1	Dec 18, 2024		Soil				S24-De0059039								
109	TP26	0.2-0.3	Dec 18, 2024		Soil				S24-De0059040								

Melbourne

6 Monterey Road

Dandenong South

VIC 3175

+61 3 8564 5000

NATA# 1261

Site# 1254

Geelong

19/8 Lewalan Street

Grovedale

VIC 3216

+61 3 8564 5000

NATA# 1261

Site# 25403

Sydney

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Girraween

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+61 2 9900 8400

NATA# 1261

Site# 18217

Canberra

Unit 1,2 Dacre Street

Mitchell

ACT 2911

+61 2 6113 8091

NATA# 1261

Site# 25466

Brisbane

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QLD 4172

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NATA# 1261

Site# 20794 & 2780

Newcastle

1/2 Frost Drive

Mayfield West

NSW 2304

+61 2 4968 8448

NATA# 1261

Site# 25079

Perth

46-48 Banksia Road

Welshpool

WA 6106

+61 8 6253 4444

NATA# 2377

Site# 2370 & 2554

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Sample Detail					
Sydney Laboratory - NATA # 1261 Site # 18217					
110	TRIP BLANK	Dec 18, 2024	Trip Blank (liquid)	S24-De0059041	
111	TRIP SPIKE	Dec 18, 2024	Trip Spike (liquid)	S24-De0059042	
112	TP11_0-0.2	Dec 18, 2024	Soil	S24-De0059149	
113	TP09_0-0.2	Dec 18, 2024	Soil	S24-De0059150	
114	TP18_0.0-0.3	Dec 18, 2024	Soil	S24-De0059152	
Test Counts					
Asbestos - WA guidelines				X	26
CANCELLED*				X	3
HOLD*				X	70
Polycyclic Aromatic Hydrocarbons				X	8
Metals M8				X	16
Moisture Set				X	8
Eurofins Suite B1				X	8
JBS&G Suite 2				X	8