SAFE WORK & ENVIRONMENTS

CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

01 December 2022

Accredited for compliance with ISO/IEC 17025 - Testing

Attention: Danny Khal
Company: Ford Civil Contracting Pty Ltd
Email: danny.khal@fordcivil.com.au
Address: 9 Hattersley Street, Arncliffe NSW 2205

SWE Report Reference: S110355.237-AAM1.v1-01/12/2022
Site Address: MSCP and PSB, Westmead Hospital
Sampling Date: 01/12/2022
Sample Analysis Date: 01/11/2022
Period of Sampling: 01/12/2022 06:40 AM - 01/12/2022 01:59 PM
Scope of Work: Air Monitoring during civil works of asbestos impacted soils
SWE Laboratory: Suite 15, 103 Majors Bay Road, Concord NSW 2137

Accreditation number: 17092 **Site number:** 18665

1. Introduction: Control monitoring for airborne asbestos fibres was undertaken by Safe Work and Environments Pty Ltd (SWE) is used to verify the effectiveness of control measures implemented to prevent fibre release as a result of asbestos removal/related work.

2. Methods: Airborne asbestos fibre monitoring was carried out in accordance with the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres, 2nd Edition [NOHSC:3003 (2005)] and SWE's In-House Method 2 – Volume Measurement, Calibration and Standardisation. Analysis of collected filter membrane samples was performed in accordance with NOHSC:3003 (2005) and SWE's In-House Method 1 – Asbestos Fibre Count and Mount.

3. Results:

SWE REF.	LOCATION OF SAMPLE	FIBRES/ FIELDS	CONCENTRATION (FIBRES/mL)
S110355.237/S817/011222	MSCP site, southwestern end, adj small courtyard, between stockpile and public	0.0/100	<0.01
S110355.237/3436/011222	MSCP site, adj to Redbank Rd, temp fencing, between clean and dirty zone	0.0/100	<0.01
S110355.237/S895/011222	MSCP site, temp fencing in middle of site, between clean and dirty zone	1.0/100	<0.01
S110355.237/3082/011222	MSCP site, northeast end, fencing along Labyrinth Way	0.0/100	<0.01
S110355.237/S408/011222	MSCP site, northwest, fencing along Redbank Rd	0.0/100	<0.01
S110355.237/S461/011222	PSB site, northern end, fencing along Redbank Rd	1.0/100	<0.01
S110355.237/S227/011222	PSB site, western end, fencing along CASB loading dock	0.0/100	<0.01
S110355.237/S934/011222	PSB site, eastern end, temp fencing in site, facing SE	Rejected: Pump Missing	
S110355.237/S778/011222	PSB site, fencing behind site sheds	0.0/100	<0.01
S110355.237/5406/011222	PSB site, northern end, temp fencing between site and compound	0.0/100	<0.01

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CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

01 December 2022

S110355.237/S821/011222	Mons Road, entry point	1.0/100	<0.01
S110355.237/S770/011222	Mons Road, before boom gate, fencing	1.0/100	<0.01
S110355.237/2043/011222	Field Blank	0.0/100	NA

4. Conclusion: All air monitoring analytical results reported on in this report are below the lowest detectable level of 0.01 fibres/mL of air.

Analysed and reported by:

Rune Knoph
Approved Issuer of Reports

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APPENDIX A – MONITOR LOCATIONS

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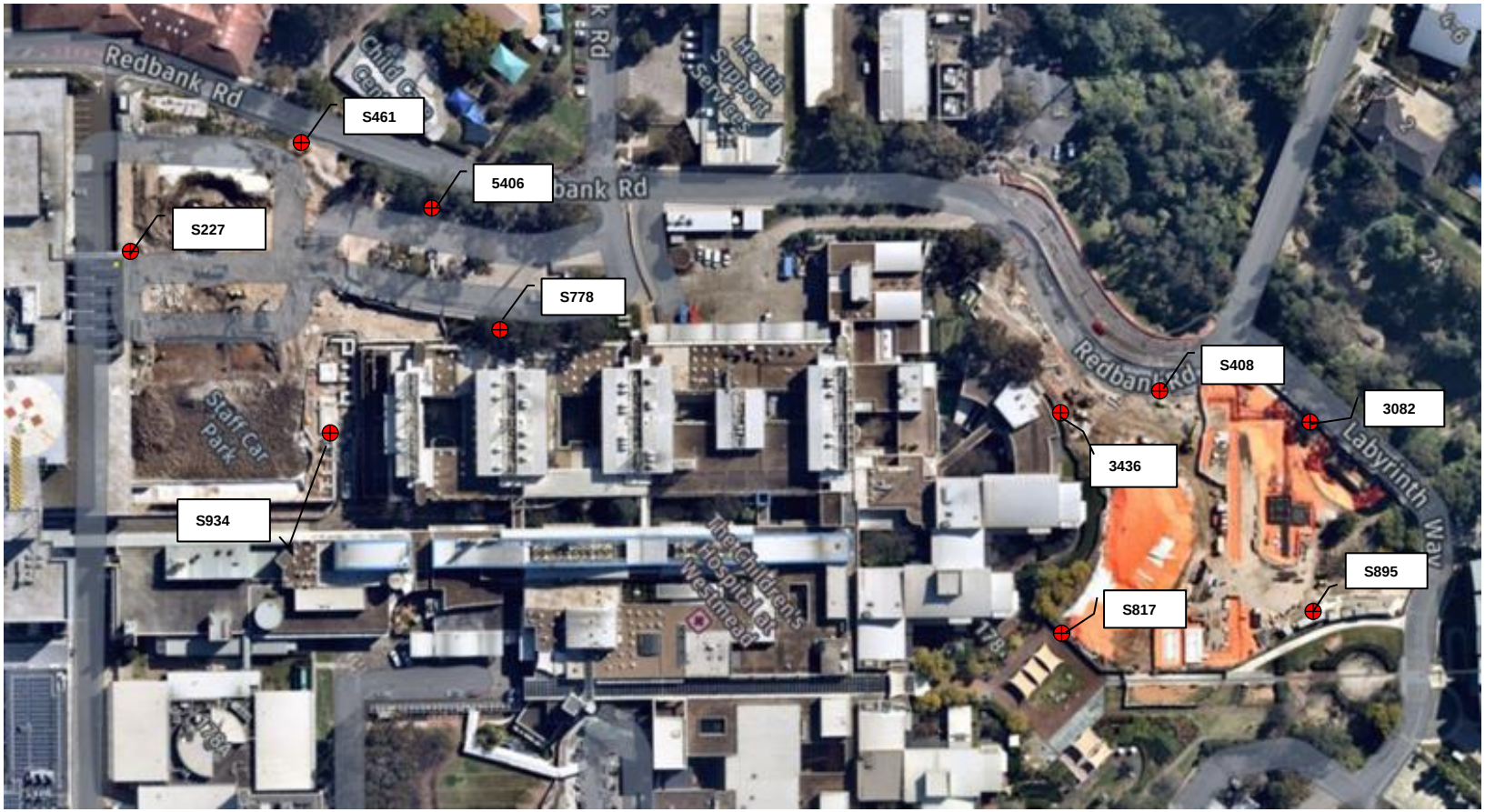
SAFE WORK & ENVIRONMENTS

NATA WORLD RECOGNISED ACCREDITATION

CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

01 December 2022



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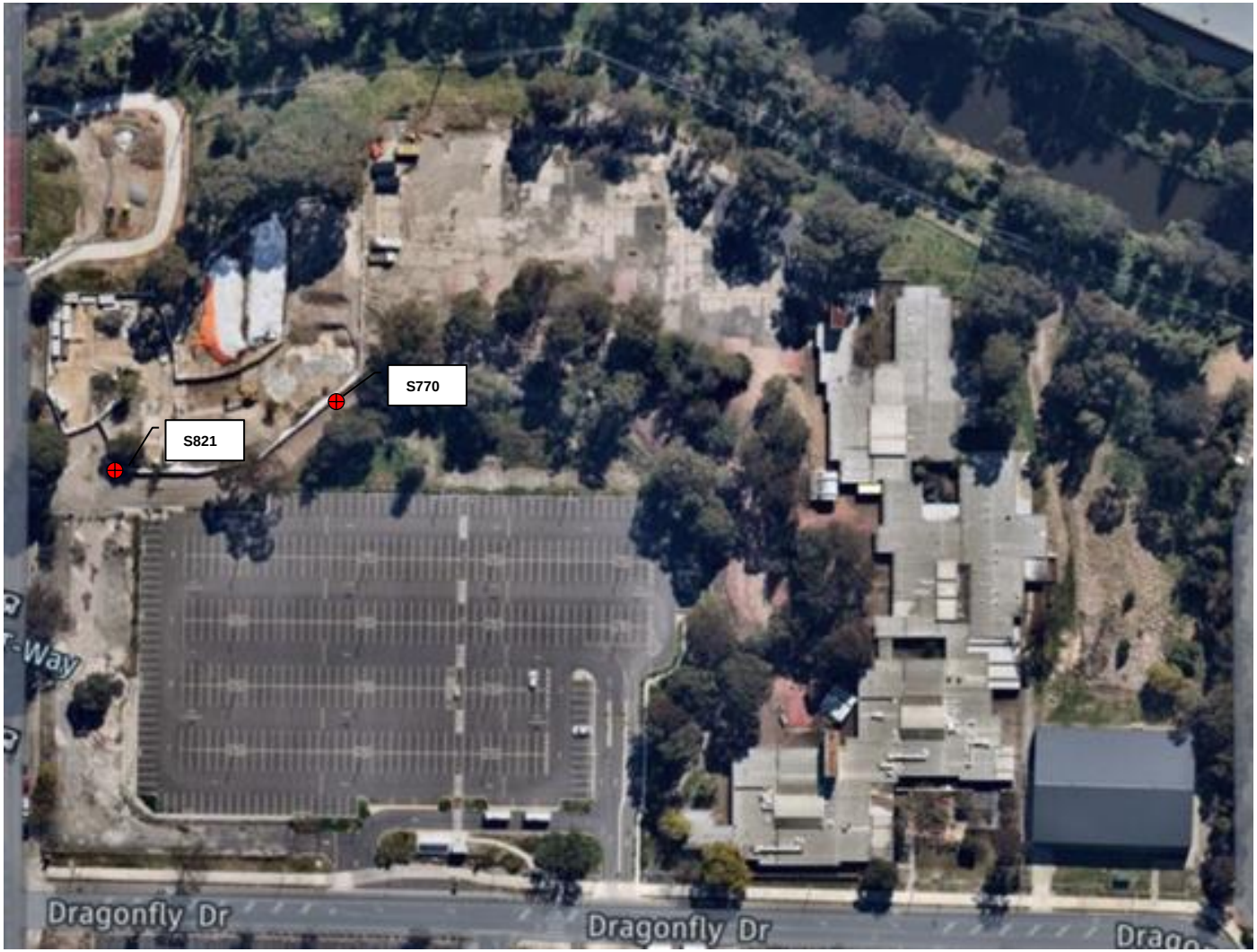
SAFE WORK & ENVIRONMENTS

NATA WORLD RECOGNISED ACCREDITATION

CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

01 December 2022



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SAFE WORK & ENVIRONMENTS

CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

02 December 2022

Accredited for compliance with ISO/IEC 17025 - Testing

Attention: Danny Khal
Company: Ford Civil Contracting Pty Ltd
Email: danny.khal@fordcivil.com.au
Address: 9 Hattersley Street, Arncliffe NSW 2205

SWE Report Reference: S110355.238-AAM1.v1-02/12/2022
Site Address: MSCP and PSB, Westmead Hospital
Sampling Date: 02/12/2022
Sample Analysis Date: 02/12/2022
Period of Sampling: 02/12/2022 06:50 AM - 02/12/2022 01:37 PM
Scope of Work: Air Monitoring during civil works of asbestos impacted soils
SWE Laboratory: Suite 15, 103 Majors Bay Road, Concord NSW 2137

Accreditation number: 17092 **Site number:** 18665

1. Introduction: Control monitoring for airborne asbestos fibres was undertaken by Safe Work and Environments Pty Ltd (SWE) is used to verify the effectiveness of control measures implemented to prevent fibre release as a result of asbestos removal/related work.

2. Methods: Airborne asbestos fibre monitoring was carried out in accordance with the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres, 2nd Edition [NOHSC:3003 (2005)] and SWE's In-House Method 2 – Volume Measurement, Calibration and Standardisation. Analysis of collected filter membrane samples was performed in accordance with NOHSC:3003 (2005) and SWE's In-House Method 1 – Asbestos Fibre Count and Mount.

3. Results:

SWE REF.	LOCATION OF SAMPLE	FIBRES/ FIELDS	CONCENTRATION (FIBRES/mL)
S110355.238/S756/021222	MSCP site, southwestern end, adj small courtyard, between stockpile and public	0.0/100	<0.01
S110355.238/S338/021222	MSCP site, adj to Redbank Rd, temp fencing, between clean and dirty zone	0.0/100	<0.01
S110355.238/S706/021222	MSCP site, temp fencing in middle of site, between clean and dirty zone	2.0/100	<0.01
S110355.238/S813/021222	MSCP site, northeast end, fencing along Labyrinth Way	0.0/100	<0.01
S110355.238/S082/021222	MSCP site, northwest, fencing along Redbank Rd	0.0/100	<0.01
S110355.238/S205/021222	PSB site, northern end, fencing along Redbank Rd	1.0/100	<0.01
S110355.238/S102/021222	PSB site, western end, fencing along CASB loading dock	0.0/100	<0.01
S110355.238/S089/021222	PSB site, fencing behind site sheds	0.0/100	<0.01
S110355.238/S077/021222	PSB site, northern end, temp fencing between site and compound	0.0/100	<0.01
S110355.238/3119/021222	Mons Road, entry point	0.0/100	<0.01
S110355.238/S168/021222	Mons Road, before boom gate, fencing	0.0/100	<0.01

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CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

02 December 2022

S110355.238/S200/021222	Field Blank	0.0/100	NA

4. Conclusion: All air monitoring analytical results reported on in this report are below the lowest detectable level of 0.01 fibres/mL of air.

Analysed and reported by:

Rune Knoph
Approved Issuer of Reports

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SAFE WORK & ENVIRONMENTS

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CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

02 December 2022

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SAFE WORK & ENVIRONMENTS

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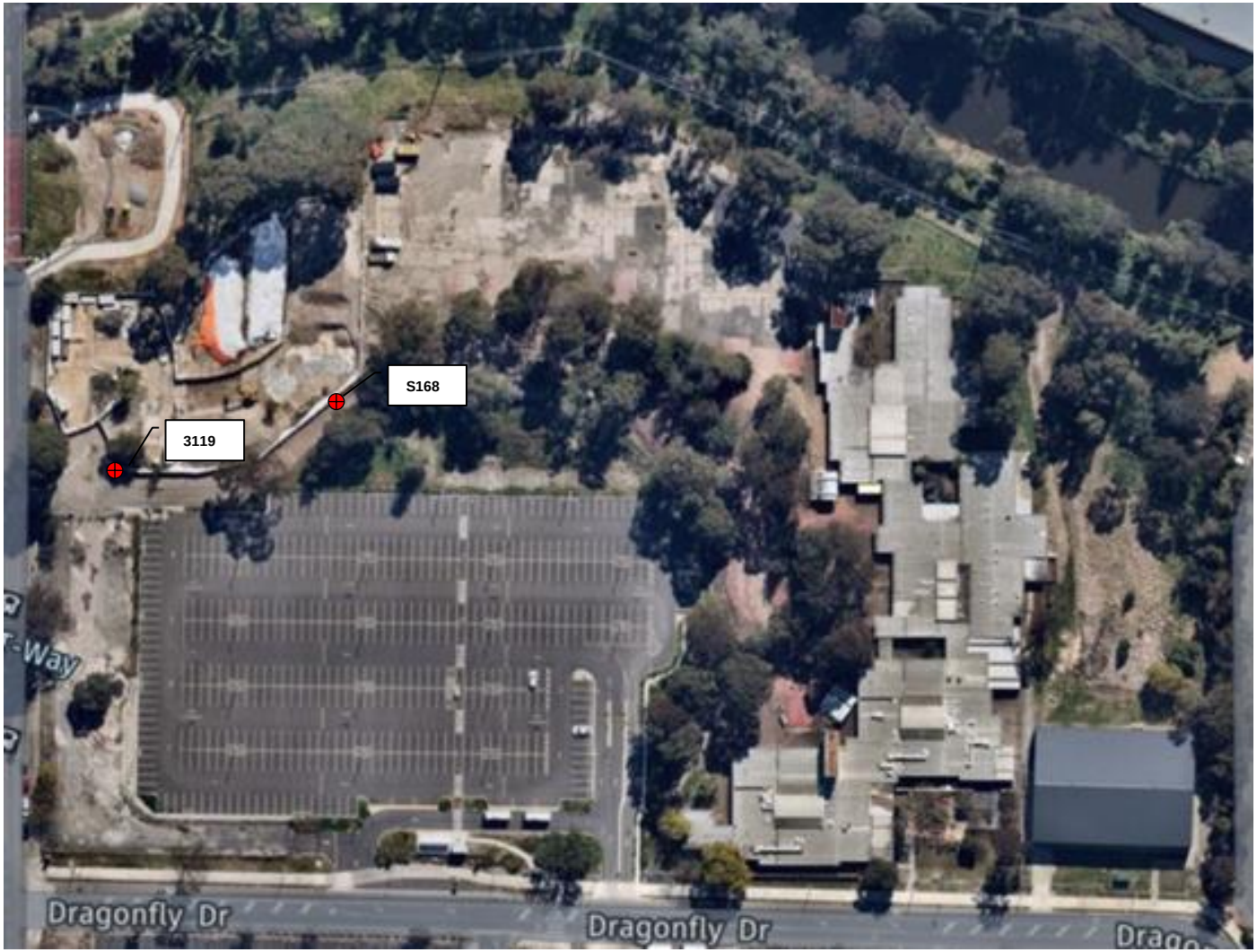
CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

02 December 2022



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SAFE WORK & ENVIRONMENTS

CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

05 December 2022

Accredited for compliance with ISO/IEC 17025 - Testing

Attention: Danny Khal
Company: Ford Civil Contracting Pty Ltd
Email: danny.khal@fordcivil.com.au
Address: 9 Hattersley Street, Arncliffe NSW 2205

SWE Report Reference: S110355.239-AAM1.v1-03/12/2022
Site Address: MSCP and PSB, Westmead Hospital
Sampling Date: 03/12/2022
Sample Analysis Date: 05/12/2022
Period of Sampling: 03/12/2022 06:40 AM - 03/12/2022 03:25 PM
Scope of Work: Air Monitoring during civil works of asbestos impacted soils
SWE Laboratory: Suite 15, 103 Majors Bay Road, Concord NSW 2137

Accreditation number: 17092 **Site number:** 18665

1. Introduction: Control monitoring for airborne asbestos fibres was undertaken by Safe Work and Environments Pty Ltd (SWE) is used to verify the effectiveness of control measures implemented to prevent fibre release as a result of asbestos removal/related work.

2. Methods: Airborne asbestos fibre monitoring was carried out in accordance with the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres, 2nd Edition [NOHSC:3003 (2005)] and SWE's In-House Method 2 – Volume Measurement, Calibration and Standardisation. Analysis of collected filter membrane samples was performed in accordance with NOHSC:3003 (2005) and SWE's In-House Method 1 – Asbestos Fibre Count and Mount.

3. Results:

SWE REF.	LOCATION OF SAMPLE	FIBRES/ FIELDS	CONCENTRATION (FIBRES/mL)
S110355.239/5808/031222	MSCP site, southwestern end, adj small courtyard, between stockpile and public	0.0/100	<0.01
S110355.239/S518/031222	MSCP site, adj to Redbank Rd, temp fencing, between clean and dirty zone	0.0/100	<0.01
S110355.239/S629/031222	MSCP site, temp fencing in middle of site, between clean and dirty zone	0.0/100	<0.01
S110355.239/3216/031222	MSCP site, northeast end, fencing along Labyrinth Way	0.0/100	<0.01
S110355.239/S556/031222	MSCP site, northwest, fencing along Redbank Rd	0.0/100	<0.01
S110355.239/S853/031222	PSB site, northern end, fencing along Redbank Rd	0.0/100	<0.01
S110355.239/S724/031222	PSB site, western end, fencing along CASB loading dock	0.0/100	<0.01
S110355.239/S740/031222	PSB site, fencing behind site sheds	0.0/100	<0.01
S110355.239/S509/031222	PSB site, northern end, temp fencing between site and compound	0.0/100	<0.01
S110355.239/5582/031222	Mons Road, entry point	0.0/100	<0.01
S110355.239/6480/031222	Mons Road, before boom gate, fencing	0.0/100	<0.01

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CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

05 December 2022

S110355.239/S101/031222	Field Blank	0.0/100	NA

4. Conclusion: All air monitoring analytical results reported on in this report are below the lowest detectable level of 0.01 fibres/mL of air.

Analysed and reported by:

Rune Knoph
Approved Issuer of Reports

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APPENDIX A – MONITOR LOCATIONS

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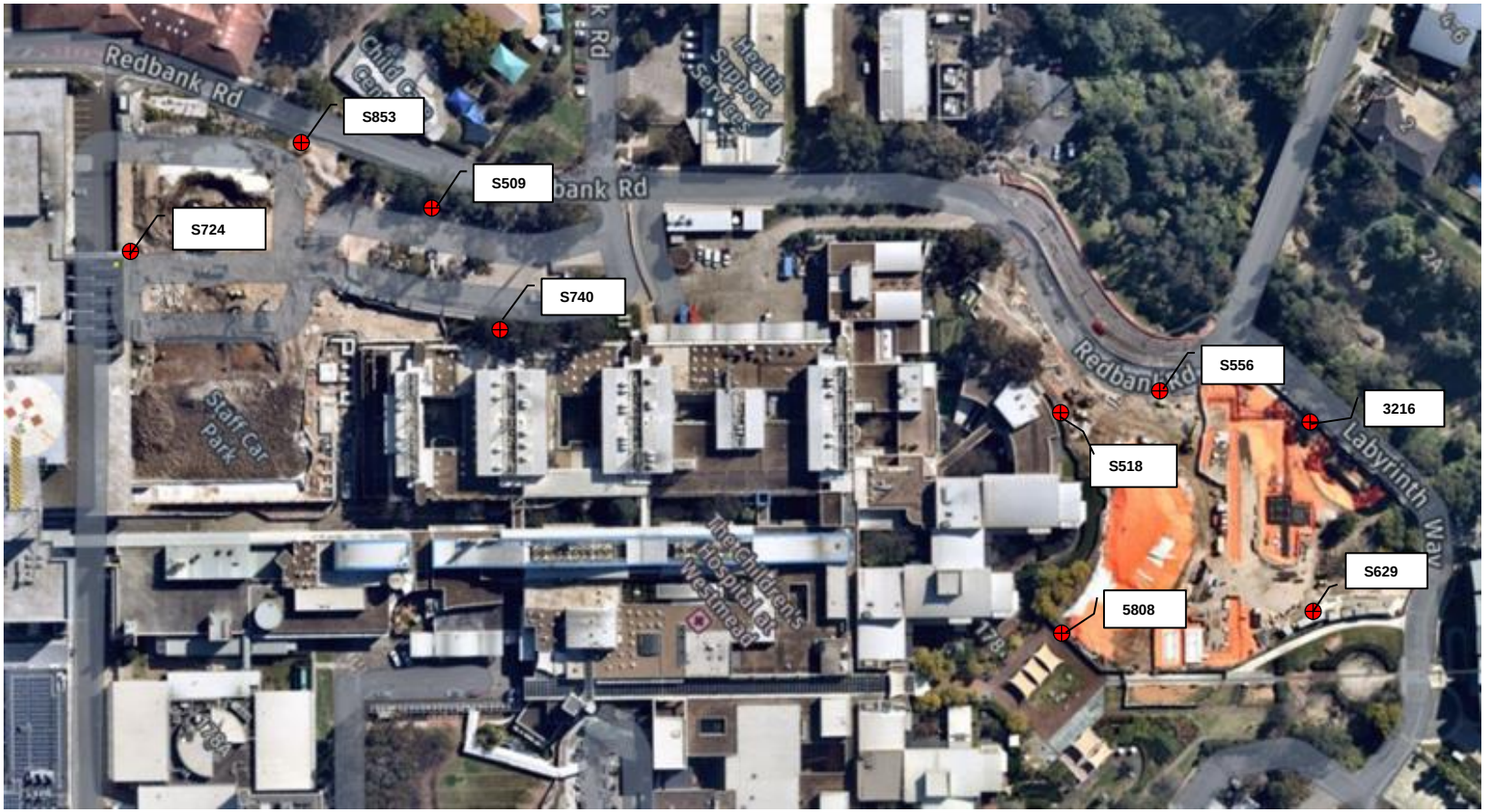
SAFE WORK & ENVIRONMENTS

NATA WORLD RECOGNISED ACCREDITATION

CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

05 December 2022



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SAFE WORK & ENVIRONMENTS

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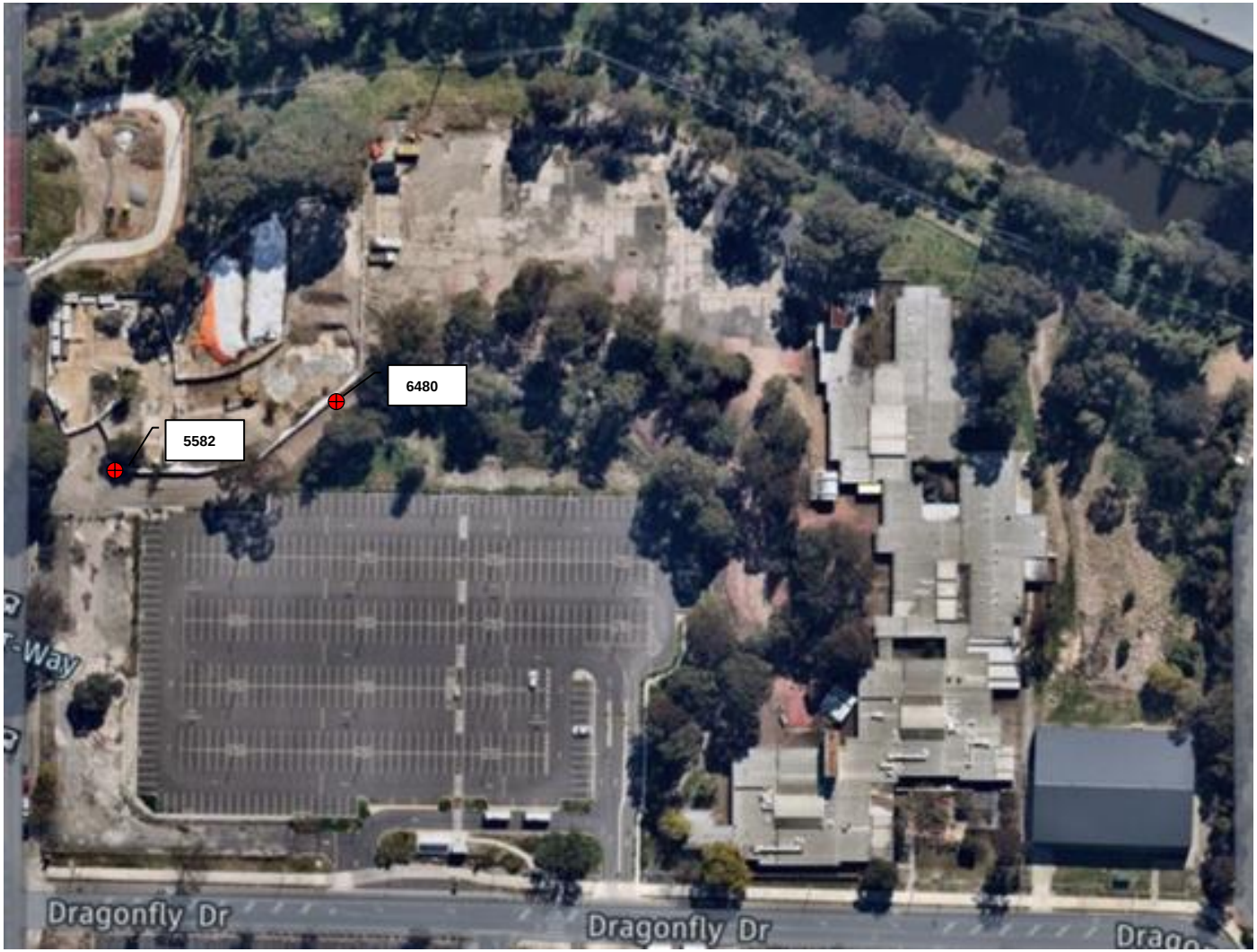
CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

05 December 2022



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SAFE WORK & ENVIRONMENTS

CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

05 December 2022

Accredited for compliance with ISO/IEC 17025 - Testing

Attention: Danny Khal
Company: Ford Civil Contracting Pty Ltd
Email: danny.khal@fordcivil.com.au
Address: 9 Hattersley Street, Arncliffe NSW 2205

SWE Report Reference: S110355.241-AAM1.v1-05/12/2022
Site Address: MSCP and PSB, Westmead Hospital
Sampling Date: 05/12/2022
Sample Analysis Date: 05/12/2022
Period of Sampling: 05/12/2022 06:40 AM - 05/12/2022 01:30 PM
Scope of Work: Air Monitoring during civil works of asbestos impacted soils
SWE Laboratory: Suite 15, 103 Majors Bay Road, Concord NSW 2137

Accreditation number: 17092 **Site number:** 18665

1. Introduction: Control monitoring for airborne asbestos fibres was undertaken by Safe Work and Environments Pty Ltd (SWE) is used to verify the effectiveness of control measures implemented to prevent fibre release as a result of asbestos removal/related work.

2. Methods: Airborne asbestos fibre monitoring was carried out in accordance with the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres, 2nd Edition [NOHSC:3003 (2005)] and SWE's In-House Method 2 – Volume Measurement, Calibration and Standardisation. Analysis of collected filter membrane samples was performed in accordance with NOHSC:3003 (2005) and SWE's In-House Method 1 – Asbestos Fibre Count and Mount.

3. Results:

SWE REF.	LOCATION OF SAMPLE	FIBRES/ FIELDS	CONCENTRATION (FIBRES/mL)
S110355.241/S222/051222	PSB site, northern end, fencing along Redbank Rd	0.0/100	<0.01
S110355.241/S393/051222	PSB site, western end, fencing along CASB loading dock	1.0/100	<0.01
S110355.241/S855/051222	PSB site, fencing behind site sheds	1.0/100	<0.01
S110355.241/3214/051222	PSB site, northern end, temp fencing between site and compound	1.0/100	<0.01
S110355.241/S913/051222	Mons Road, entry point	0.0/100	<0.01
S110355.241/S1020/051222	Mons Road, before boom gate, fencing	0.0/100	<0.01
S110355.241/0392/051222	Field Blank	0.0/100	NA

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CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

05 December 2022

4. Conclusion: All air monitoring analytical results reported on in this report are below the lowest detectable level of 0.01 fibres/mL of air.

Analysed and reported by:

Rune Knoph
Approved Issuer of Reports

Safe Work and Environments Pty Ltd 88127010995
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APPENDIX A – MONITOR LOCATIONS

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SAFE WORK & ENVIRONMENTS

NATA WORLD RECOGNISED ACCREDITATION

CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

05 December 2022

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SAFE WORK & ENVIRONMENTS

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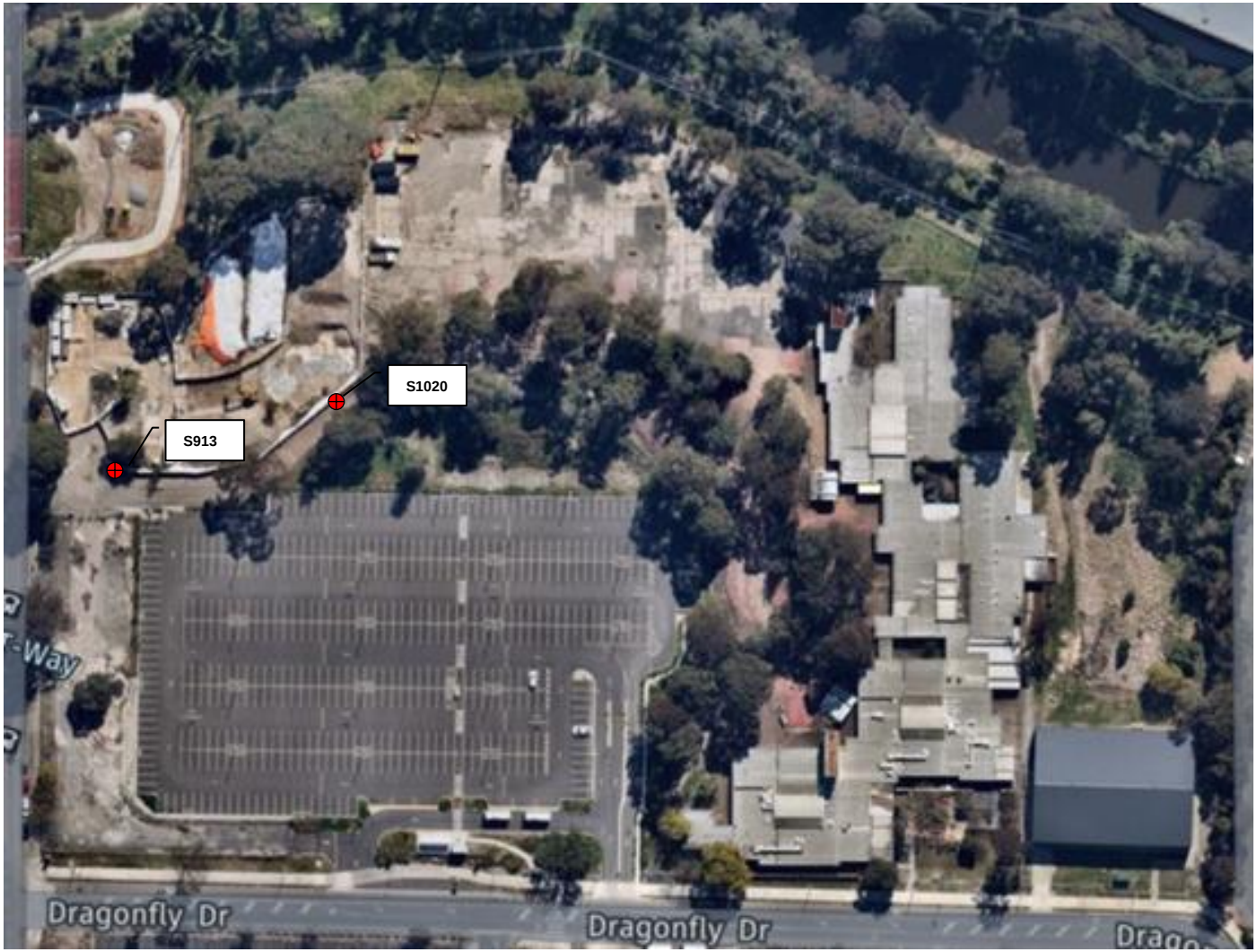
CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

05 December 2022



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SAFE WORK & ENVIRONMENTS

CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

06 December 2022

Accredited for compliance with ISO/IEC 17025 - Testing

Attention: Danny Khal
Company: Ford Civil Contracting Pty Ltd
Email: danny.khal@fordcivil.com.au
Address: 9 Hattersley Street, Arncliffe NSW 2205

SWE Report Reference: S110355.242-AAM1.v1-06/12/2022
Site Address: MSCP and PSB, Westmead Hospital
Sampling Date: 06/12/2022
Sample Analysis Date: 06/12/2022
Period of Sampling: 06/12/2022 06:40 AM - 06/12/2022 02:01 PM
Scope of Work: Air Monitoring during civil works of asbestos impacted soils
SWE Laboratory: Suite 15, 103 Majors Bay Road, Concord NSW 2137

Accreditation number: 17092 **Site number:** 18665

1. Introduction: Control monitoring for airborne asbestos fibres was undertaken by Safe Work and Environments Pty Ltd (SWE) is used to verify the effectiveness of control measures implemented to prevent fibre release as a result of asbestos removal/related work.

2. Methods: Airborne asbestos fibre monitoring was carried out in accordance with the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres, 2nd Edition [NOHSC:3003 (2005)] and SWE's In-House Method 2 – Volume Measurement, Calibration and Standardisation. Analysis of collected filter membrane samples was performed in accordance with NOHSC:3003 (2005) and SWE's In-House Method 1 – Asbestos Fibre Count and Mount.

3. Results:

SWE REF.	LOCATION OF SAMPLE	FIBRES/ FIELDS	CONCENTRATION (FIBRES/mL)
S110355.242/S183/061222	MSCP site, southwestern end, adj small courtyard, between stockpile and public	0.0/100	<0.01
S110355.242/S181/061222	MSCP site, adj to Redbank Rd, temp fencing, between clean and dirty zone	0.0/100	<0.01
S110355.242/S196/061222	MSCP site, temp fencing in middle of site, between clean and dirty zone	3.0/100	<0.01
S110355.242/5793/061222	MSCP site, northeast end, fencing along Labyrinth Way	0.0/100	<0.01
S110355.242/S971/061222	MSCP site, northwest, fencing along Redbank Rd	1.0/100	<0.01
S110355.242/S106/061222	PSB site, northern end, fencing along Redbank Rd	0.0/100	<0.01
S110355.242/S087/061222	PSB site, western end, fencing along CASB loading dock	0.0/100	<0.01
S110355.242/S155/061222	PSB site, fencing behind site sheds	0.0/100	<0.01
S110355.242/S807/061222	PSB site, northern end, temp fencing between site and compound	1.0/100	<0.01
S110355.242/6648/061222	Mons Road, entry point	1.0/100	<0.01
S110355.242/S153/061222	Mons Road, before boom gate, fencing	1.0/100	<0.01

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CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

06 December 2022

S110355.242/3459/061222	Field Blank	0.0	NA

4. Conclusion: All air monitoring analytical results reported on in this report are below the lowest detectable level of 0.01 fibres/mL of air.

Analysed and reported by:

Rune Knoph
Approved Issuer of Reports

Safe Work and Environments Pty Ltd 88127010995
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APPENDIX A – MONITOR LOCATIONS

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SAFE WORK & ENVIRONMENTS

NATA WORLD RECOGNISED ACCREDITATION

CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

06 December 2022

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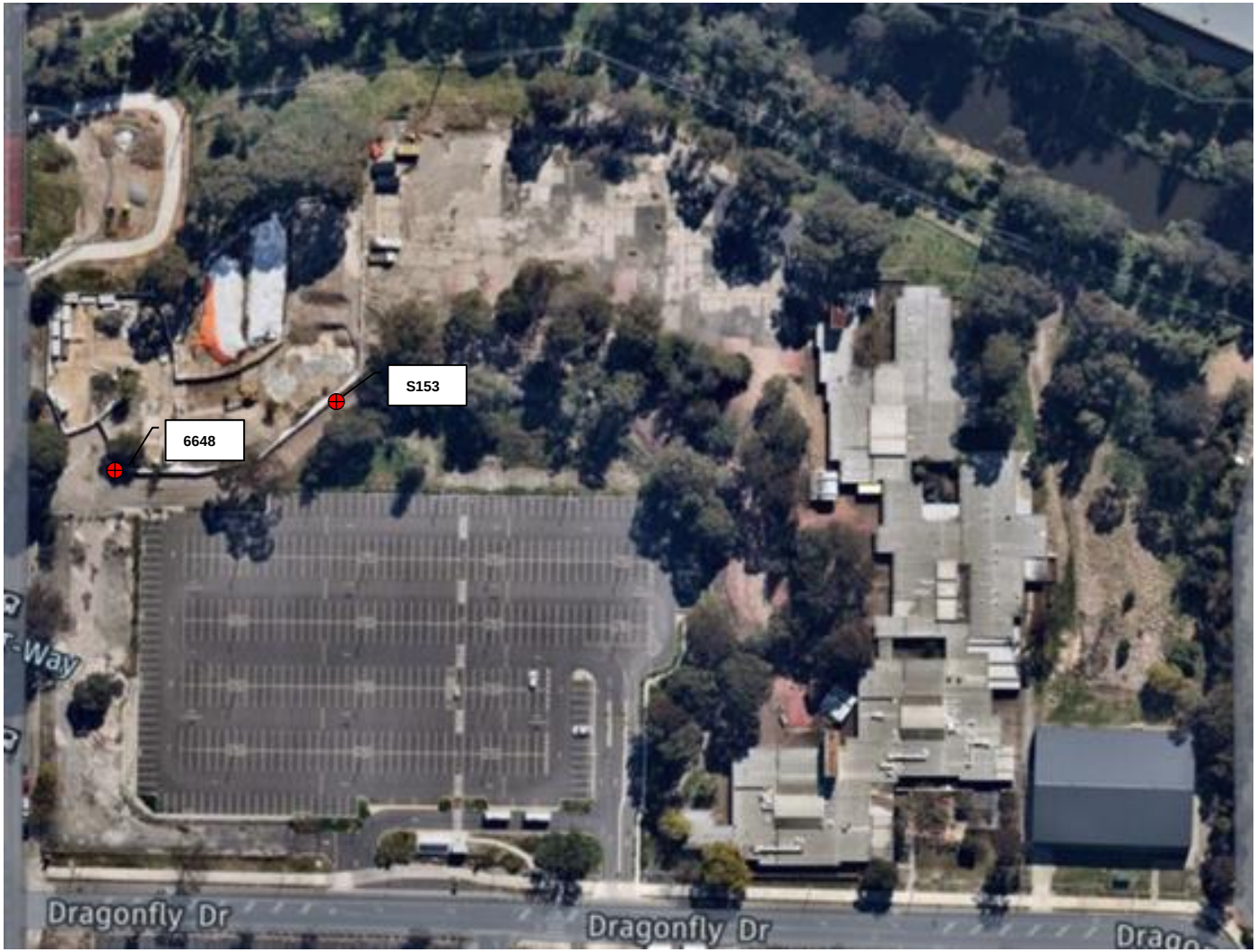
SAFE WORK & ENVIRONMENTS

NATA WORLD RECOGNISED ACCREDITATION

CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

06 December 2022



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SAFE WORK & ENVIRONMENTS

CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

07 December 2022

Accredited for compliance with ISO/IEC 17025 - Testing

Attention: Danny Khal
Company: Ford Civil Contracting Pty Ltd
Email: danny.khal@fordcivil.com.au
Address: 9 Hattersley Street, Arncliffe NSW 2205

SWE Report Reference: S110355.243-AAM1.v1-07/12/2022
Site Address: MSCP and PSB, Westmead Hospital
Sampling Date: 07/12/2022
Sample Analysis Date: 07/12/2022
Period of Sampling: 07/12/2022 06:40 AM - 07/12/2022 01:25 PM
Scope of Work: Air Monitoring during civil works of asbestos impacted soils
SWE Laboratory: Suite 15, 103 Majors Bay Road, Concord NSW 2137

Accreditation number: 17092 **Site number:** 18665

1. Introduction: Control monitoring for airborne asbestos fibres was undertaken by Safe Work and Environments Pty Ltd (SWE) is used to verify the effectiveness of control measures implemented to prevent fibre release as a result of asbestos removal/related work.

2. Methods: Airborne asbestos fibre monitoring was carried out in accordance with the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres, 2nd Edition [NOHSC:3003 (2005)] and SWE's In-House Method 2 – Volume Measurement, Calibration and Standardisation. Analysis of collected filter membrane samples was performed in accordance with NOHSC:3003 (2005) and SWE's In-House Method 1 – Asbestos Fibre Count and Mount.

3. Results:

SWE REF.	LOCATION OF SAMPLE	FIBRES/ FIELDS	CONCENTRATION (FIBRES/mL)
S110355.243/S197/071222	MSCP site, southwestern end, adj small courtyard, between stockpile and public	0.0/100	<0.01
S110355.243/S757/071222	MSCP site, adj to Redbank Rd, temp fencing, between clean and dirty zone	0.0/100	<0.01
S110355.243/9092/071222	MSCP site, temp fencing in front of site sheds, between clean and dirty zone	2.0/100	<0.01
S110355.243/S756/071222	MSCP site, temp fencing in middle of site, between clean and dirty zone	0.0/100	<0.01
S110355.243/S832/071222	MSCP site, northwest, fencing along Redbank Rd	0.0/100	<0.01
S110355.243/S500/071222	PSB site, northern end, fencing along Redbank Rd	0.0/100	<0.01
S110355.243/5410/071222	PSB site, western end, fencing along CASB loading dock	0.0/100	<0.01
S110355.243/S603/071222	PSB site, fencing behind site sheds	0.0/100	<0.01
S110355.243/S307/071222	PSB site, northern end, temp fencing between site and compound	0.0/100	<0.01
S110355.243/S571/071222	Mons Road, entry point	0.0/100	<0.01
S110355.243/6255/071222	Mons Road, before boom gate, fencing	0.0/100	<0.01

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CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

07 December 2022

S110355.243/8656/071222	Field Blank	0.0/100	NA

4. Conclusion: All air monitoring analytical results reported on in this report are below the lowest detectable level of 0.01 fibres/mL of air.

Analysed and reported by:

Rune Knoph
Approved Issuer of Reports

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APPENDIX A – MONITOR LOCATIONS

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CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

07 December 2022

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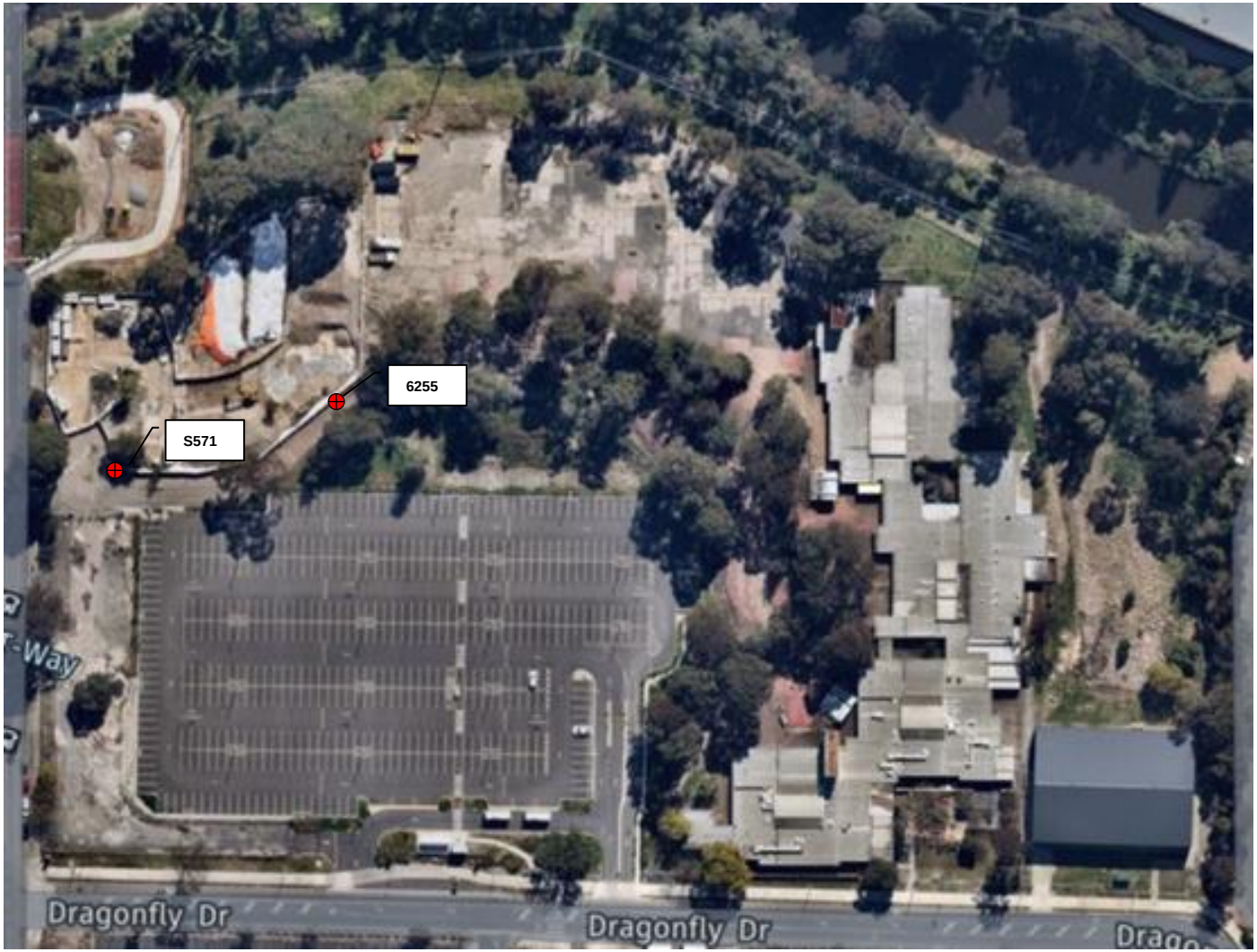
CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

07 December 2022



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SAFE WORK & ENVIRONMENTS

CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

08 December 2022

Accredited for compliance with ISO/IEC 17025 - Testing

Attention: Danny Khal
Company: Ford Civil Contracting Pty Ltd
Email: danny.khal@fordcivil.com.au
Address: 9 Hattersley Street, Arncliffe NSW 2205

SWE Report Reference: S110355.244-AAM1.v1-08/12/2022
Site Address: MSCP and PSB, Westmead Hospital
Sampling Date: 08/12/2022
Sample Analysis Date: 08/12/2022
Period of Sampling: 08/12/2022 06:50 AM - 08/12/2022 02:02 PM
Scope of Work: Air Monitoring during civil works of asbestos impacted soils
SWE Laboratory: Suite 15, 103 Majors Bay Road, Concord NSW 2137

Accreditation number: 17092 **Site number:** 18665

1. Introduction: Control monitoring for airborne asbestos fibres was undertaken by Safe Work and Environments Pty Ltd (SWE) is used to verify the effectiveness of control measures implemented to prevent fibre release as a result of asbestos removal/related work.

2. Methods: Airborne asbestos fibre monitoring was carried out in accordance with the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres, 2nd Edition [NOHSC:3003 (2005)] and SWE's In-House Method 2 – Volume Measurement, Calibration and Standardisation. Analysis of collected filter membrane samples was performed in accordance with NOHSC:3003 (2005) and SWE's In-House Method 1 – Asbestos Fibre Count and Mount.

3. Results:

SWE REF.	LOCATION OF SAMPLE	FIBRES/ FIELDS	CONCENTRATION (FIBRES/mL)
S110355.244/3292/081222	MSCP site, southwestern end, adj small courtyard, between stockpile and publi	0.0/100	<0.01
S110355.244/S587/081222	MSCP site, adj to Redbank Rd, temp fencing, between clean and dirty zone	Rejected: Dust Overload	
S110355.244/S620/081222	MSCP site, temp fencing in front of site sheds, between clean and dirty zone	0.0/100	<0.01
S110355.244/S097/081222	MSCP site, temp fencing in middle of site, between clean and dirty zone	1.0/100	<0.01
S110355.244/S793/081222	MSCP site, northwest, fencing along Redbank Rd	0.0/100	<0.01
S110355.244/5406/081222	PSB site, northern end, fencing along Redbank Rd	0.0/100	<0.01
S110355.244/S503/081222	PSB site, western end, fencing along CASB loading dock	0.0/100	<0.01
S110355.244/S1027/081222	PSB site, fencing behind site sheds	0.0/100	<0.01
S110355.244/S199/081222	PSB site, northern end, temp fencing between site and compound	0.0/100	<0.01
S110355.244/S391/081222	Mons Road, entry point	0.0/100	<0.01
S110355.244/S1011/081222	Mons Road, before boom gate, fencing	0.0/100	<0.01

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CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

08 December 2022

S110355.244/S1016/081222	Field Blank	0.0/100	NA

4. Conclusion: All air monitoring analytical results reported on in this report are below the lowest detectable level of 0.01 fibres/mL of air.

Analysed and reported by:

Rune Knoph
Approved Issuer of Reports

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APPENDIX A – MONITOR LOCATIONS

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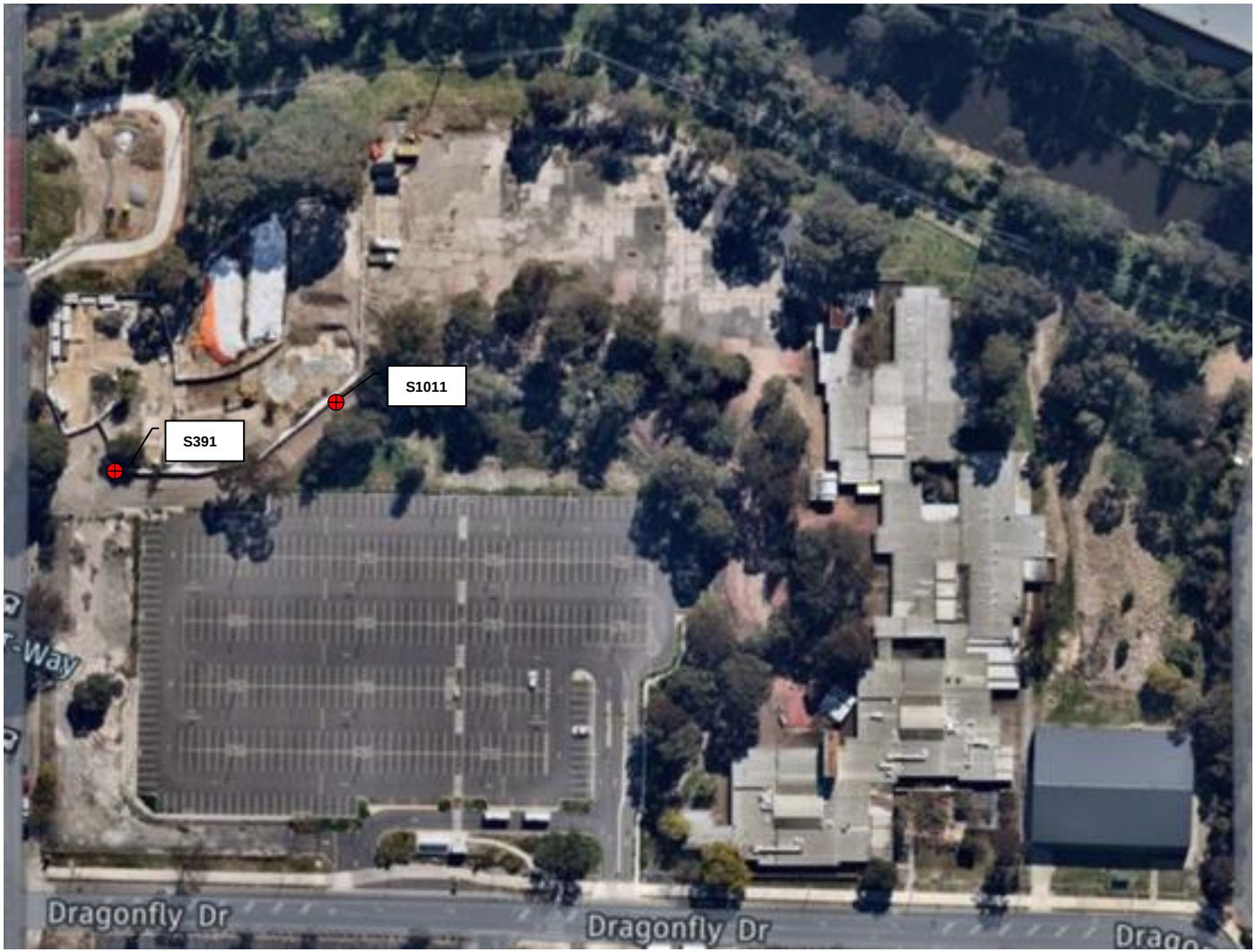
CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

08 December 2022



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SAFE WORK & ENVIRONMENTS

CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

09 December 2022

Accredited for compliance with ISO/IEC 17025 - Testing

Attention: Danny Khal
Company: Ford Civil Contracting Pty Ltd
Email: danny.khal@fordcivil.com.au
Address: 9 Hattersley Street, Arncliffe NSW 2205

SWE Report Reference: S110355.245-AAM1.v1-09/12/2022
Site Address: MSCP and PSB, Westmead Hospital
Sampling Date: 09/12/2022
Sample Analysis Date: 09/12/2022
Period of Sampling: 09/12/2022 06:40 AM - 09/12/2022 01:38 PM
Scope of Work: Air Monitoring during civil works of asbestos impacted soils
SWE Laboratory: Suite 15, 103 Majors Bay Road, Concord NSW 2137

Accreditation number: 17092 **Site number:** 18665

1. Introduction: Control monitoring for airborne asbestos fibres was undertaken by Safe Work and Environments Pty Ltd (SWE) is used to verify the effectiveness of control measures implemented to prevent fibre release as a result of asbestos removal/related work.

2. Methods: Airborne asbestos fibre monitoring was carried out in accordance with the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres, 2nd Edition [NOHSC:3003 (2005)] and SWE's In-House Method 2 – Volume Measurement, Calibration and Standardisation. Analysis of collected filter membrane samples was performed in accordance with NOHSC:3003 (2005) and SWE's In-House Method 1 – Asbestos Fibre Count and Mount.

3. Results:

SWE REF.	LOCATION OF SAMPLE	FIBRES/ FIELDS	CONCENTRATION (FIBRES/mL)
S110355.245/S058/091222	MSCP site, southwestern end, adj small courtyard, between stockpile and public	0.0/100	<0.01
S110355.245/S408/091222	MSCP site, adj to Redbank Rd, temp fencing, between clean and dirty zone	Rejected: Dust Overload	
S110355.245/S192/091222	MSCP site, temp fencing in front of site sheds, between clean and dirty zone	0.0/100	<0.01
S110355.245/6262/091222	MSCP site, temp fencing in middle of site, between clean and dirty zone	1.0/100	<0.01
S110355.245/S1007/091222	MSCP site, northwest, fencing along Redbank Rd	0.0/100	<0.01
S110355.245/S169/091222	PSB site, northern end, fencing along Redbank Rd	0.0/100	<0.01
S110355.245/S978/091222	PSB site, western end, fencing along CASB loading dock	1.0/100	<0.01
S110355.245/S946/091222	PSB site, fencing behind site sheds	0.0/100	<0.01
S110355.245/S009/091222	PSB site, northern end, temp fencing between site and compound	1.0/100	<0.01
S110355.245/3417/091222	Mons Road, entry point	1.0/100	<0.01
S110355.245/S895/091222	Mons Road, before boom gate, fencing	0.0/100	<0.01

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CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

09 December 2022

S110355.245/S511/091222	Field Blank	0.0/100	NA

4. Conclusion: All air monitoring analytical results reported on in this report are below the lowest detectable level of 0.01 fibres/mL of air.

Analysed and reported by:

Rune Knoph
Approved Issuer of Reports

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SAFE WORK & ENVIRONMENTS

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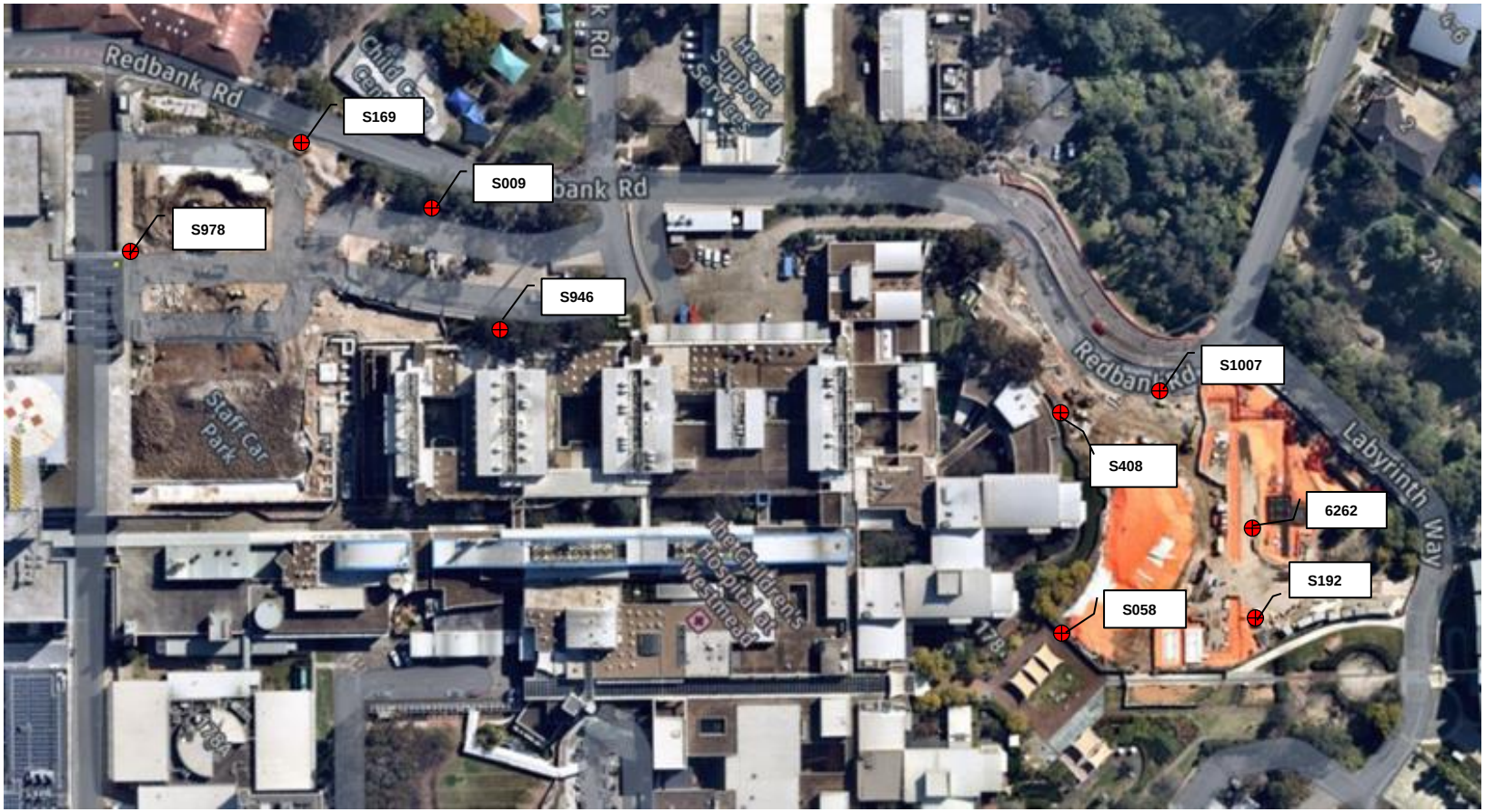
CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

09 December 2022



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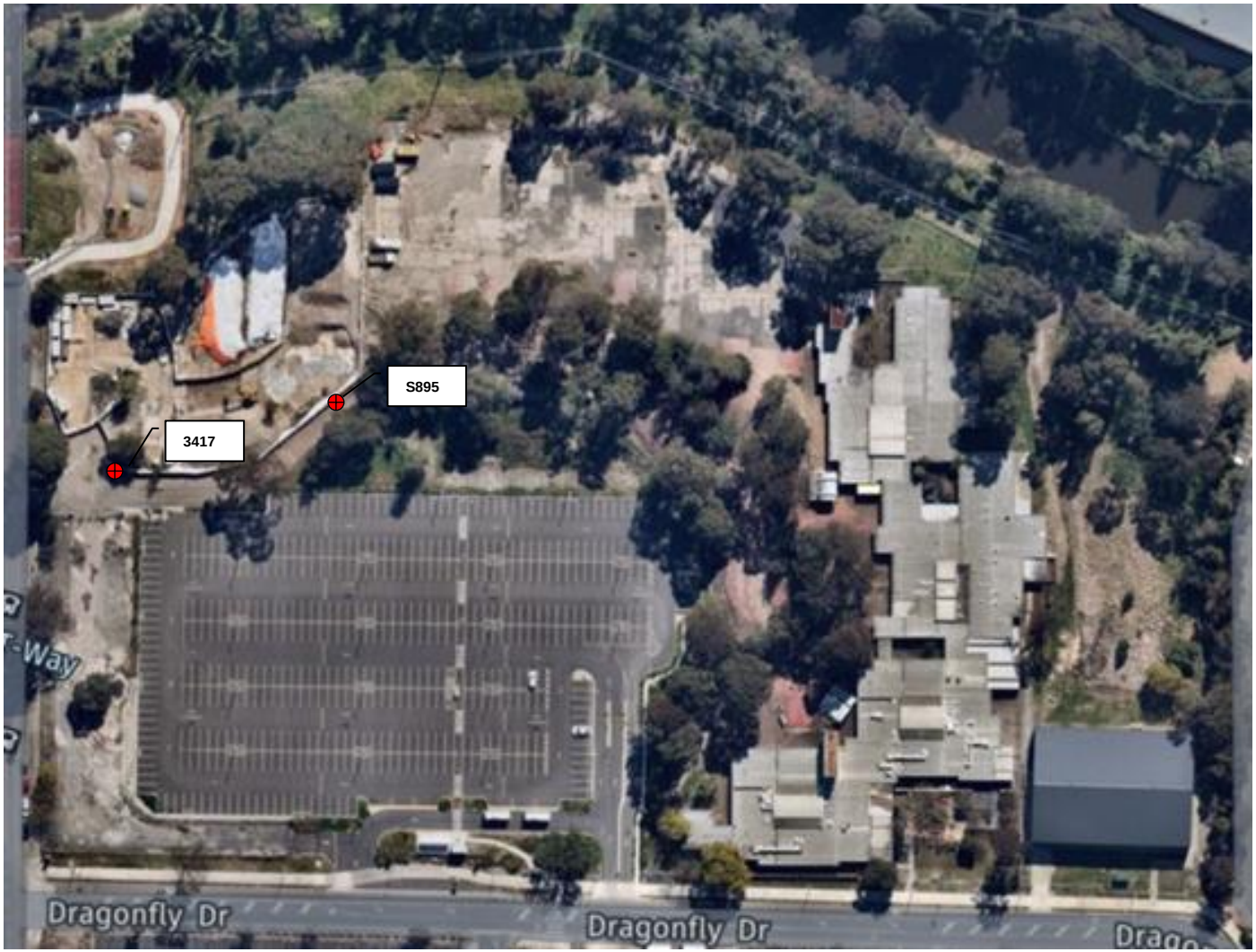
CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

09 December 2022



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SAFE WORK & ENVIRONMENTS

CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

12 December 2022

NATA WORLD RECOGNISED ACCREDITATION

Accredited for compliance with ISO/IEC 17025 - Testing

Attention: Danny Khal
Company: Ford Civil Contracting Pty Ltd
Email: danny.khal@fordcivil.com.au
Address: 9 Hattersley Street, Arncliffe NSW 2205

SWE Report Reference: S110355.246-AAM1.v1-10/12/2022
Site Address: MSCP and PSB, Westmead Hospital
Sampling Date: 10/12/2022
Sample Analysis Date: 12/12/2022
Period of Sampling: 10/12/2022 06:40 AM - 10/12/2022 03:25 PM
Scope of Work: Air Monitoring during civil works of asbestos impacted soils
SWE Laboratory: Suite 15, 103 Majors Bay Road, Concord NSW 2137

Accreditation number: 17092 **Site number:** 18665

1. Introduction: Control monitoring for airborne asbestos fibres was undertaken by Safe Work and Environments Pty Ltd (SWE) is used to verify the effectiveness of control measures implemented to prevent fibre release as a result of asbestos removal/related work.

2. Methods: Airborne asbestos fibre monitoring was carried out in accordance with the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres, 2nd Edition [NOHSC:3003 (2005)] and SWE's In-House Method 2 – Volume Measurement, Calibration and Standardisation. Analysis of collected filter membrane samples was performed in accordance with NOHSC:3003 (2005) and SWE's In-House Method 1 – Asbestos Fibre Count and Mount.

3. Results:

SWE REF.	LOCATION OF SAMPLE	FIBRES/ FIELDS	CONCENTRATION (FIBRES/mL)
S110355.246/S107/101222	MSCP site, southwestern end, adj small courtyard, between stockpile and public	0.0/100	<0.01
S110355.246/S1003/101222	MSCP site, adj to Redbank Rd, temp fencing, between clean and dirty zone	0.0/100	<0.01
S110355.246/S501/101222	MSCP site, temp fencing in front of site sheds, between clean and dirty zone	0.0/100	<0.01
S110355.246/S210/101222	MSCP site, temp fencing in middle of site, between clean and dirty zone	0.0/100	<0.01
S110355.246/6338/101222	MSCP site, northwest, fencing along Redbank Rd	0.0/100	<0.01
S110355.246/S526/101222	PSB site, northern end, fencing along Redbank Rd	1.0/100	<0.01
S110355.246/S701/101222	PSB site, western end, fencing along CASB loading dock	0.0/100	<0.01
S110355.246/S852/101222	PSB site, fencing behind site sheds	0.0/100	<0.01
S110355.246/S387/101222	PSB site, northern end, temp fencing between site and compound	0.0/100	<0.01
S110355.246/S595/101222	Mons Road, entry point	0.0/100	<0.01
S110355.246/S083/101222	Mons Road, before boom gate, fencing	0.0/100	<0.01

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CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

12 December 2022

S110355.246/S897/101222	Field Blank	0.0/100	NA

4. Conclusion: All air monitoring analytical results reported on in this report are below the lowest detectable level of 0.01 fibres/mL of air.

Analysed and reported by:

Rune Knoph
Approved Issuer of Reports

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CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

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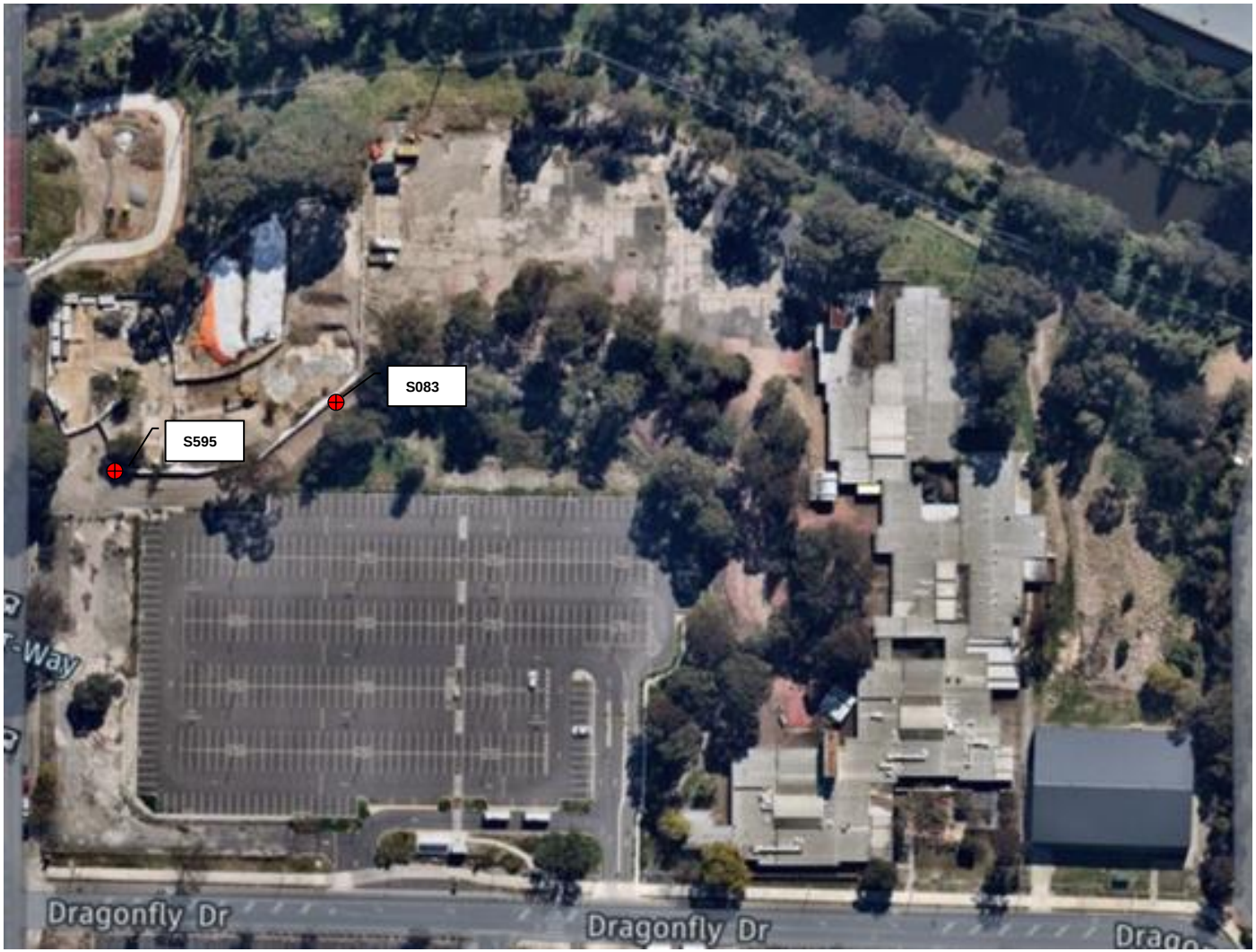
CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

12 December 2022



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SAFE WORK & ENVIRONMENTS

CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

12 December 2022

Accredited for compliance with ISO/IEC 17025 - Testing

Attention: Danny Khal
Company: Ford Civil Contracting Pty Ltd
Email: danny.khal@fordcivil.com.au
Address: 9 Hattersley Street, Arncliffe NSW 2205

SWE Report Reference: S110355.247-AAM1.v1-12/12/2022
Site Address: MSCP and PSB, Westmead Hospital
Sampling Date: 12/12/2022
Sample Analysis Date: 12/12/2022
Period of Sampling: 12/12/2022 07:00 AM - 12/12/2022 02:00 PM
Scope of Work: Air Monitoring during civil works of asbestos impacted soils
SWE Laboratory: Suite 15, 103 Majors Bay Road, Concord NSW 2137

Accreditation number: 17092 **Site number:** 18665

1. Introduction: Control monitoring for airborne asbestos fibres was undertaken by Safe Work and Environments Pty Ltd (SWE) is used to verify the effectiveness of control measures implemented to prevent fibre release as a result of asbestos removal/related work.

2. Methods: Airborne asbestos fibre monitoring was carried out in accordance with the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres, 2nd Edition [NOHSC:3003 (2005)] and SWE's In-House Method 2 – Volume Measurement, Calibration and Standardisation. Analysis of collected filter membrane samples was performed in accordance with NOHSC:3003 (2005) and SWE's In-House Method 1 – Asbestos Fibre Count and Mount.

3. Results:

SWE REF.	LOCATION OF SAMPLE	FIBRES/ FIELDS	CONCENTRATION (FIBRES/mL)
S110355.247/7613/121222	MSCP site, southwestern end, adj small courtyard, between stockpile and public	2.0/100	<0.01
S110355.247/S1025/121222	MSCP site, adj to Redbank Rd, temp fencing, between clean and dirty zone	1.0/100	<0.01
S110355.247/5489/121222	MSCP site, temp fencing in front of site sheds, between clean and dirty zone	1.0/100	<0.01
S110355.247/S850/121222	MSCP site, temp fencing in middle of site, between clean and dirty zone	0.0/100	<0.01
S110355.247/S909/121222	MSCP site, northwest, fencing along Redbank Rd	0.0/100	<0.01
S110355.247/S1013/121222	PSB site, northern end, fencing along Redbank Rd	2.0/100	<0.01
S110355.247/3065/121222	PSB site, western end, fencing along CASB loading dock	0.0/100	<0.01
S110355.247/S014/121222	PSB site, fencing behind site sheds	0.0/100	<0.01
S110355.247/S1029/121222	PSB site, northern end, temp fencing between site and compound	1.0/100	<0.01
S110355.247/S770/121222	Mons Road, entry point	0.0/100	<0.01
S110355.247/5507/121222	Mons Road, before boom gate, fencing	0.0/100	<0.01

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CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

12 December 2022

S110355.247/S890/121222	Field Blank	0.0/100	NA

4. Conclusion: All air monitoring analytical results reported on in this report are below the lowest detectable level of 0.01 fibres/mL of air.

Analysed and reported by:

Rune Knoph
Approved Issuer of Reports

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APPENDIX A – MONITOR LOCATIONS

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CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

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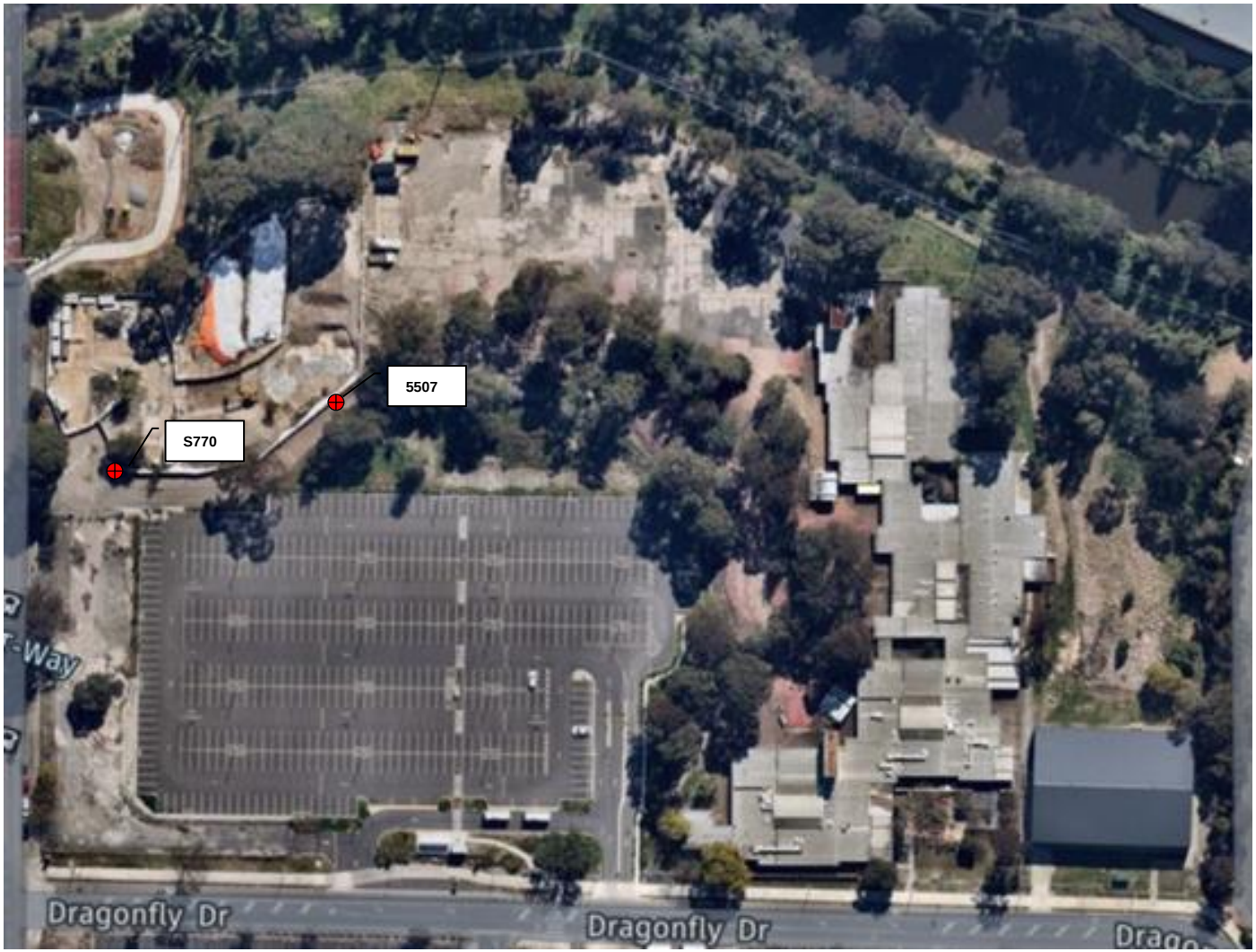
CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

12 December 2022



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SAFE WORK & ENVIRONMENTS

CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

13 December 2022

Accredited for compliance with ISO/IEC 17025 - Testing

Attention: Danny Khal
Company: Ford Civil Contracting Pty Ltd
Email: danny.khal@fordcivil.com.au
Address: 9 Hattersley Street, Arncliffe NSW 2205

SWE Report Reference: S110355.248-AAM1.v1-13/12/2022
Site Address: MSCP and PSB, Westmead Hospital
Sampling Date: 13/12/2022
Sample Analysis Date: 13/12/2022
Period of Sampling: 13/12/2022 06:40 AM - 13/12/2022 01:57 PM
Scope of Work: Air Monitoring during civil works of asbestos impacted soils
SWE Laboratory: Suite 15, 103 Majors Bay Road, Concord NSW 2137

Accreditation number: 17092 **Site number:** 18665

1. Introduction: Control monitoring for airborne asbestos fibres was undertaken by Safe Work and Environments Pty Ltd (SWE) is used to verify the effectiveness of control measures implemented to prevent fibre release as a result of asbestos removal/related work.

2. Methods: Airborne asbestos fibre monitoring was carried out in accordance with the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres, 2nd Edition [NOHSC:3003 (2005)] and SWE's In-House Method 2 – Volume Measurement, Calibration and Standardisation. Analysis of collected filter membrane samples was performed in accordance with NOHSC:3003 (2005) and SWE's In-House Method 1 – Asbestos Fibre Count and Mount.

3. Results:

SWE REF.	LOCATION OF SAMPLE	FIBRES/ FIELDS	CONCENTRATION (FIBRES/mL)
S110355.248/S817/131222	MSCP site, southwestern end, adj small courtyard, between stockpile and public	1.0/100	<0.01
S110355.248/3303/131222	MSCP site, adj to Redbank Rd, temp fencing, between clean and dirty zone	0.0/100	<0.01
S110355.248/S821/131222	MSCP site, temp fencing in front of site sheds, between clean and dirty zone	0.0/100	<0.01
S110355.248/S224/131222	MSCP site, temp fencing in middle of site, between clean and dirty zone	1.0/100	<0.01
S110355.248/S461/131222	MSCP site, northwest, fencing along Redbank Rd	1.0/100	<0.01
S110355.248/S227/131222	PSB site, northern end, fencing along Redbank Rd	0.0/100	<0.01
S110355.248/3436/131222	PSB site, western end, fencing along CASB loading dock	0.0/100	<0.01
S110355.248/3249/131222	PSB site, fencing behind site sheds	1.0/100	<0.01
S110355.248/S548/131222	PSB site, northern end, temp fencing between site and compound	0.0/100	<0.01
S110355.248/S971/131222	Mons Road, entry point	0.0/100	<0.01
S110355.248/6016/131222	Mons Road, before boom gate, fencing	0.0/100	<0.01

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CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

13 December 2022

S110355.248/S808/131222	Field Blank	0/100	NA

4. Conclusion: All air monitoring analytical results reported on in this report are below the lowest detectable level of 0.01 fibres/mL of air.

Analysed and reported by:

Rune Knoph
Approved Issuer of Reports

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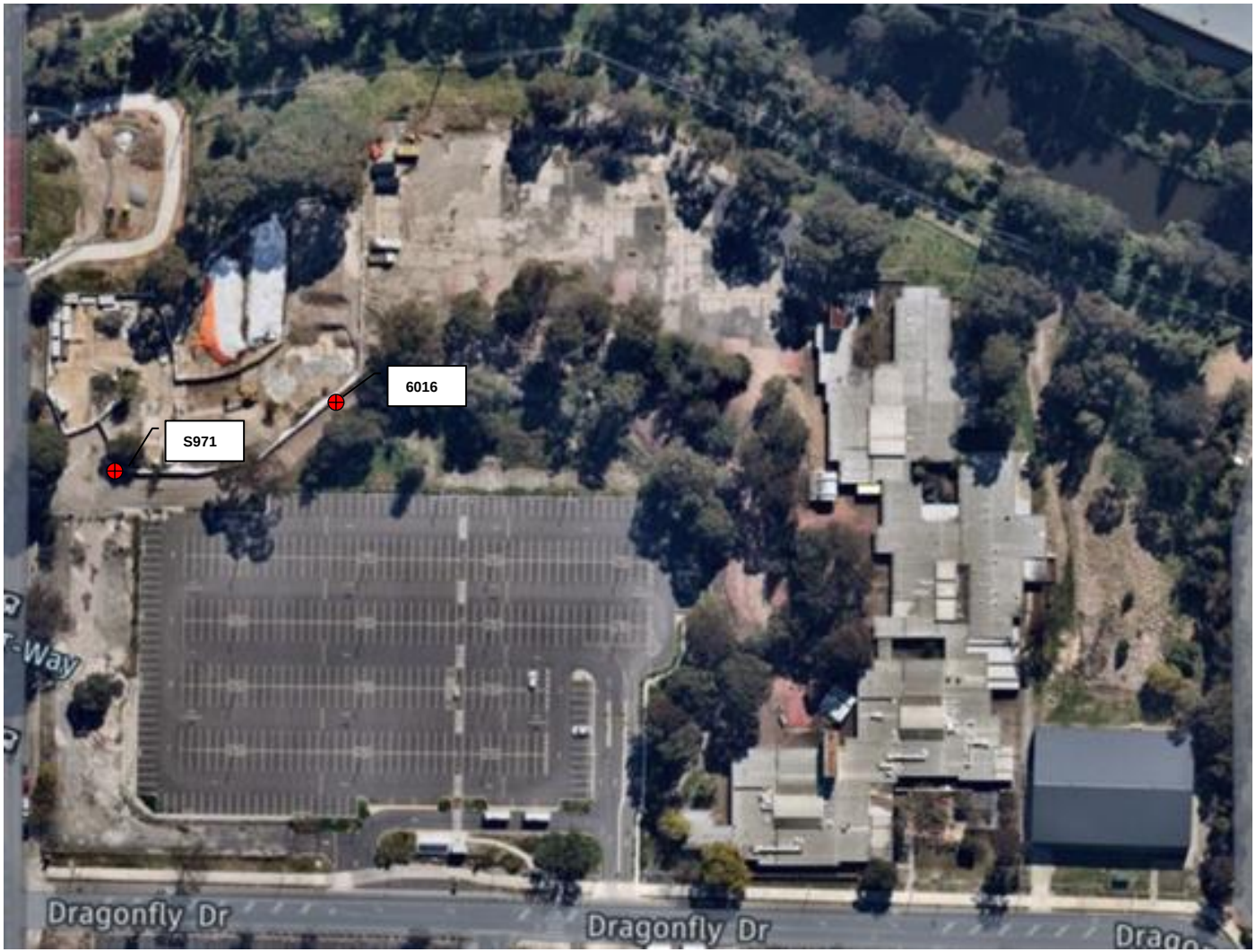
SAFE WORK & ENVIRONMENTS

NATA WORLD RECOGNISED ACCREDITATION

CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

13 December 2022



Safe Work and Environments Pty Ltd 88127010995
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SAFE WORK & ENVIRONMENTS

CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

14 December 2022

Accredited for compliance with ISO/IEC 17025 - Testing

Attention: Danny Khal
Company: Ford Civil Contracting Pty Ltd
Email: danny.khal@fordcivil.com.au
Address: 9 Hattersley Street, Arncliffe NSW 2205

SWE Report Reference: S110355.249-AAM1.v1-14/12/2022
Site Address: MSCP and PSB, Westmead Hospital
Sampling Date: 14/12/2022
Sample Analysis Date: 14/12/2022
Period of Sampling: 14/12/2022 06:40 AM - 14/12/2022 02:15 PM
Scope of Work: Air Monitoring during civil works of asbestos impacted soils
SWE Laboratory: Suite 15, 103 Majors Bay Road, Concord NSW 2137

Accreditation number: 17092 **Site number:** 18665

1. Introduction: Control monitoring for airborne asbestos fibres was undertaken by Safe Work and Environments Pty Ltd (SWE) is used to verify the effectiveness of control measures implemented to prevent fibre release as a result of asbestos removal/related work.

2. Methods: Airborne asbestos fibre monitoring was carried out in accordance with the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres, 2nd Edition [NOHSC:3003 (2005)] and SWE's In-House Method 2 – Volume Measurement, Calibration and Standardisation. Analysis of collected filter membrane samples was performed in accordance with NOHSC:3003 (2005) and SWE's In-House Method 1 – Asbestos Fibre Count and Mount.

3. Results:

SWE REF.	LOCATION OF SAMPLE	FIBRES/ FIELDS	CONCENTRATION (FIBRES/mL)
S110355.249/S1015/141222	MSCP site, southwestern end, adj small courtyard, between stockpile and public	0.0/100	<0.01
S110355.249/S176/141222	MSCP site, adj to Redbank Rd, temp fencing, between clean and dirty zone	0.0/100	<0.01
S110355.249/S895/141222	MSCP site, temp fencing in front of site sheds, between clean and dirty zone	1.0/100	<0.01
S110355.249/2117/141222	MSCP site, temp fencing in middle of site, between clean and dirty zone	1.0/100	<0.01
S110355.249/6290/141222	MSCP site, northwest, fencing along Redbank Rd	0.0/100	<0.01
S110355.249/S962/141222	PSB site, northern end, fencing along Redbank Rd	0.0/100	<0.01
S110355.249/S1007/141222	PSB site, western end, fencing along CASB loading dock	0.0/100	<0.01
S110355.249/S512/141222	PSB site, fencing behind site sheds	0.0/100	<0.01
S110355.249/2043/141222	PSB site, northern end, temp fencing between site and compound	0.0/100	<0.01
S110355.249/S574/141222	Mons Road, entry point	1.0/100	<0.01
S110355.249/S747/141222	Mons Road, before boom gate, fencing	1.0/100	<0.01

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CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

14 December 2022

S110355.249/S335/141222	Field Blank	0.0/100	NA

4. Conclusion: All air monitoring analytical results reported on in this report are below the lowest detectable level of 0.01 fibres/mL of air.

Analysed and reported by:

Rune Knoph
Approved Issuer of Reports

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APPENDIX A – MONITOR LOCATIONS

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CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

14 December 2022

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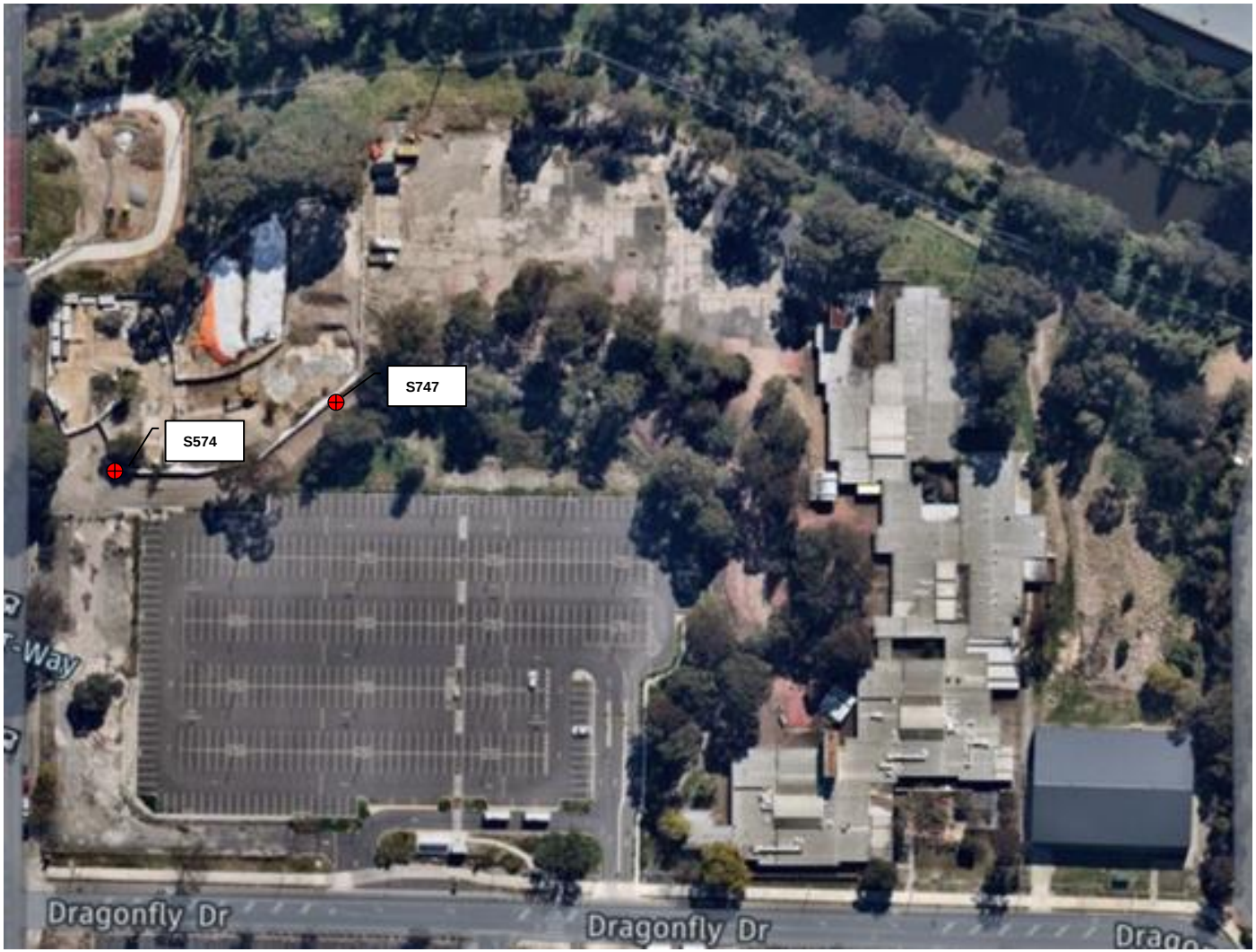
SAFE WORK & ENVIRONMENTS

NATA WORLD RECOGNISED ACCREDITATION

CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

14 December 2022



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SAFE WORK & ENVIRONMENTS

CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

15 December 2022

Accredited for compliance with ISO/IEC 17025 - Testing

Attention: Danny Khal
Company: Ford Civil Contracting Pty Ltd
Email: danny.khal@fordcivil.com.au
Address: 9 Hattersley Street, Arncliffe NSW 2205

SWE Report Reference: S110355.250-AAM1.v1-15/12/2022
Site Address: MSCP and PSB, Westmead Hospital
Sampling Date: 15/12/2022
Sample Analysis Date: 15/12/2022
Period of Sampling: 15/12/2022 06:40 AM - 15/12/2022 01:43 PM
Scope of Work: Air Monitoring during civil works of asbestos impacted soils
SWE Laboratory: Suite 15, 103 Majors Bay Road, Concord NSW 2137

Accreditation number: 17092 **Site number:** 18665

1. Introduction: Control monitoring for airborne asbestos fibres was undertaken by Safe Work and Environments Pty Ltd (SWE) is used to verify the effectiveness of control measures implemented to prevent fibre release as a result of asbestos removal/related work.

2. Methods: Airborne asbestos fibre monitoring was carried out in accordance with the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres, 2nd Edition [NOHSC:3003 (2005)] and SWE's In-House Method 2 – Volume Measurement, Calibration and Standardisation. Analysis of collected filter membrane samples was performed in accordance with NOHSC:3003 (2005) and SWE's In-House Method 1 – Asbestos Fibre Count and Mount.

3. Results:

SWE REF.	LOCATION OF SAMPLE	FIBRES/ FIELDS	CONCENTRATION (FIBRES/mL)
S110355.250/S590/151222	MSCP site, southwestern end, adj small courtyard, between stockpile and public	0.0/100	<0.01
S110355.250/S280/151222	MSCP site, adj to Redbank Rd, temp fencing, between clean and dirty zone	0.0/100	<0.01
S110355.250/S736/151222	MSCP site, temp fencing in front of site sheds, between clean and dirty zone	1.0/100	<0.01
S110355.250/S978/151222	MSCP site, temp fencing in middle of site, between clean and dirty zone	0.0/100	<0.01
S110355.250/6293/151222	MSCP site, northwest, fencing along Redbank Rd	0.0/100	<0.01
S110355.250/S169/151222	PSB site, northern end, fencing along Redbank Rd	1.0/100	<0.01
S110355.250/S511/151222	PSB site, western end, fencing along CASB loading dock	0.0/100	<0.01
S110355.250/S240/151222	PSB site, fencing behind site sheds	0.0/100	<0.01
S110355.250/S591/151222	PSB site, northern end, temp fencing between site and compound	0.0/100	<0.01
S110355.250/S113/151222	Mons Road, entry point	0.0/100	<0.01
S110355.250/S009/151222	Mons Road, before boom gate, fencing	Rejected: Damaged filter	

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CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

15 December 2022

S110355.250/S192/151222	Field Blank	0.0/100	NA

4. Conclusion: All air monitoring analytical results reported on in this report are below the lowest detectable level of 0.01 fibres/mL of air.

Analysed and reported by:

Rune Knoph
Approved Issuer of Reports

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APPENDIX A – MONITOR LOCATIONS

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CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

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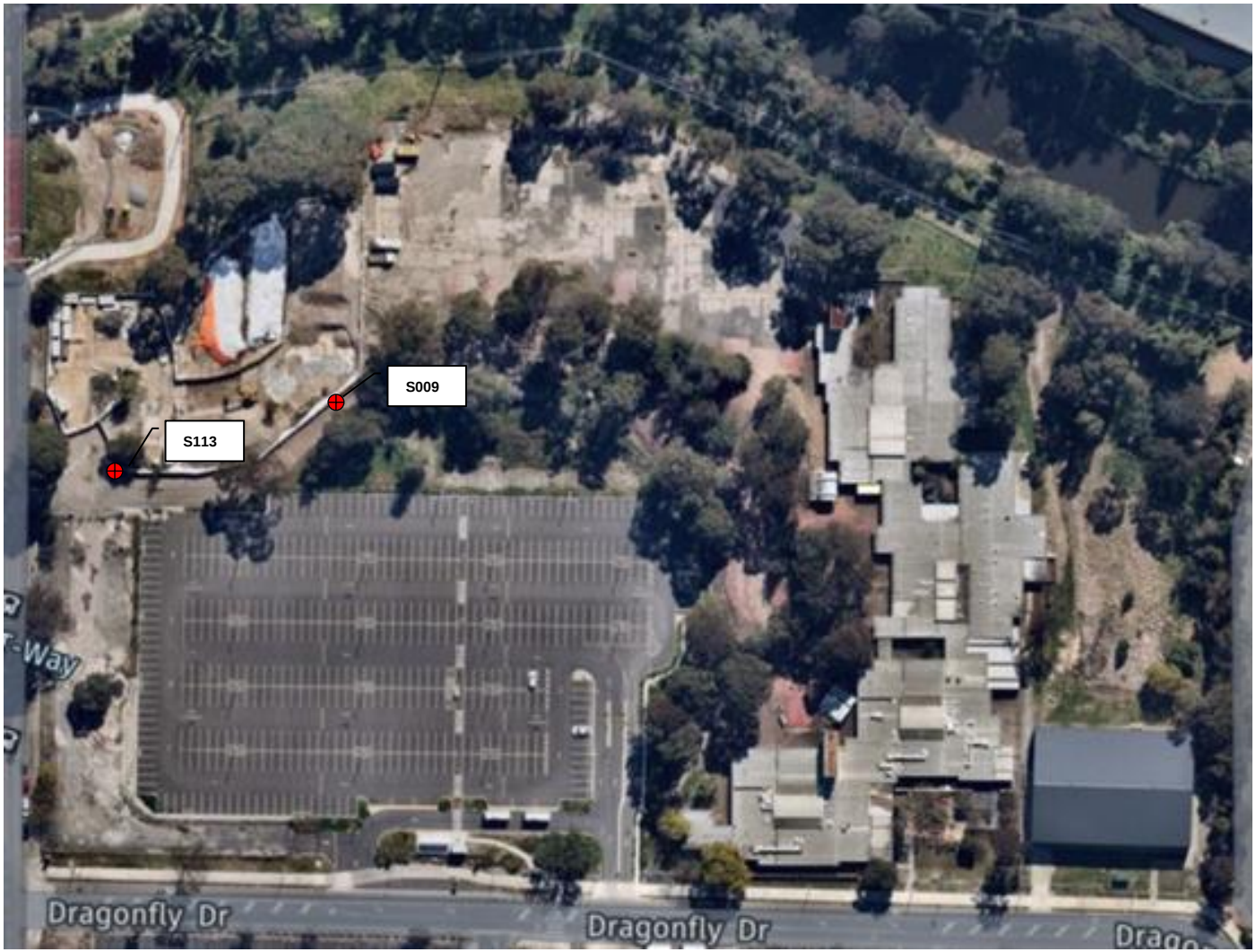
CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

15 December 2022



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SAFE WORK & ENVIRONMENTS

CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

16 December 2022

Accredited for compliance with ISO/IEC 17025 - Testing

Attention: Danny Khal
Company: Ford Civil Contracting Pty Ltd
Email: danny.khal@fordcivil.com.au
Address: 9 Hattersley Street, Arncliffe NSW 2205

SWE Report Reference: S110355.251-AAM1.v1-16/12/2022
Site Address: MSCP and PSB, Westmead Hospital
Sampling Date: 16/12/2022
Sample Analysis Date: 16/12/2022
Period of Sampling: 16/12/2022 06:40 AM - 16/12/2022 01:44 PM
Scope of Work: Air Monitoring during civil works of asbestos impacted soils
SWE Laboratory: Suite 15, 103 Majors Bay Road, Concord NSW 2137

Accreditation number: 17092 **Site number:** 18665

1. Introduction: Control monitoring for airborne asbestos fibres was undertaken by Safe Work and Environments Pty Ltd (SWE) is used to verify the effectiveness of control measures implemented to prevent fibre release as a result of asbestos removal/related work.

2. Methods: Airborne asbestos fibre monitoring was carried out in accordance with the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres, 2nd Edition [NOHSC:3003 (2005)] and SWE's In-House Method 2 – Volume Measurement, Calibration and Standardisation. Analysis of collected filter membrane samples was performed in accordance with NOHSC:3003 (2005) and SWE's In-House Method 1 – Asbestos Fibre Count and Mount.

3. Results:

SWE REF.	LOCATION OF SAMPLE	FIBRES/ FIELDS	CONCENTRATION (FIBRES/mL)
S110355.251/3530/161222	MSCP site, southwestern end, adj small courtyard, between stockpile and public	0.0/100	<0.01
S110355.251/S1024/161222	MSCP site, adj to Redbank Rd, temp fencing, between clean and dirty zone	0.0/100	<0.01
S110355.251/S1001/161222	MSCP site, temp fencing in front of site sheds, between clean and dirty zone	0.0/100	<0.01
S110355.251/5503/161222	MSCP site, temp fencing in middle of site, between clean and dirty zone	0.0/100	<0.01
S110355.251/S799/161222	MSCP site, northwest, fencing along Redbank Rd	1.0/100	<0.01
S110355.251/3336/161222	PSB site, northern end, fencing along Redbank Rd	0.0/100	<0.01
S110355.251/S489/161222	PSB site, western end, fencing along CASB loading dock	1.0/100	<0.01
S110355.251/S422/161222	PSB site, fencing behind site sheds	0.0/100	<0.01
S110355.251/S140/161222	PSB site, northern end, temp fencing between site and compound	0.0/100	<0.01
S110355.251/3486/161222	Mons Road, entry point	1.0/100	<0.01
S110355.251/S498/161222	Mons Road, before boom gate, fencing	0.0/100	<0.01

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CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

16 December 2022

S110355.251/S754/161222	Field Blank	0.0/100	NA

4. Conclusion: All air monitoring analytical results reported on in this report are below the lowest detectable level of 0.01 fibres/mL of air.

Analysed and reported by:

Rune Knoph
Approved Issuer of Reports

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APPENDIX A – MONITOR LOCATIONS

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16 December 2022

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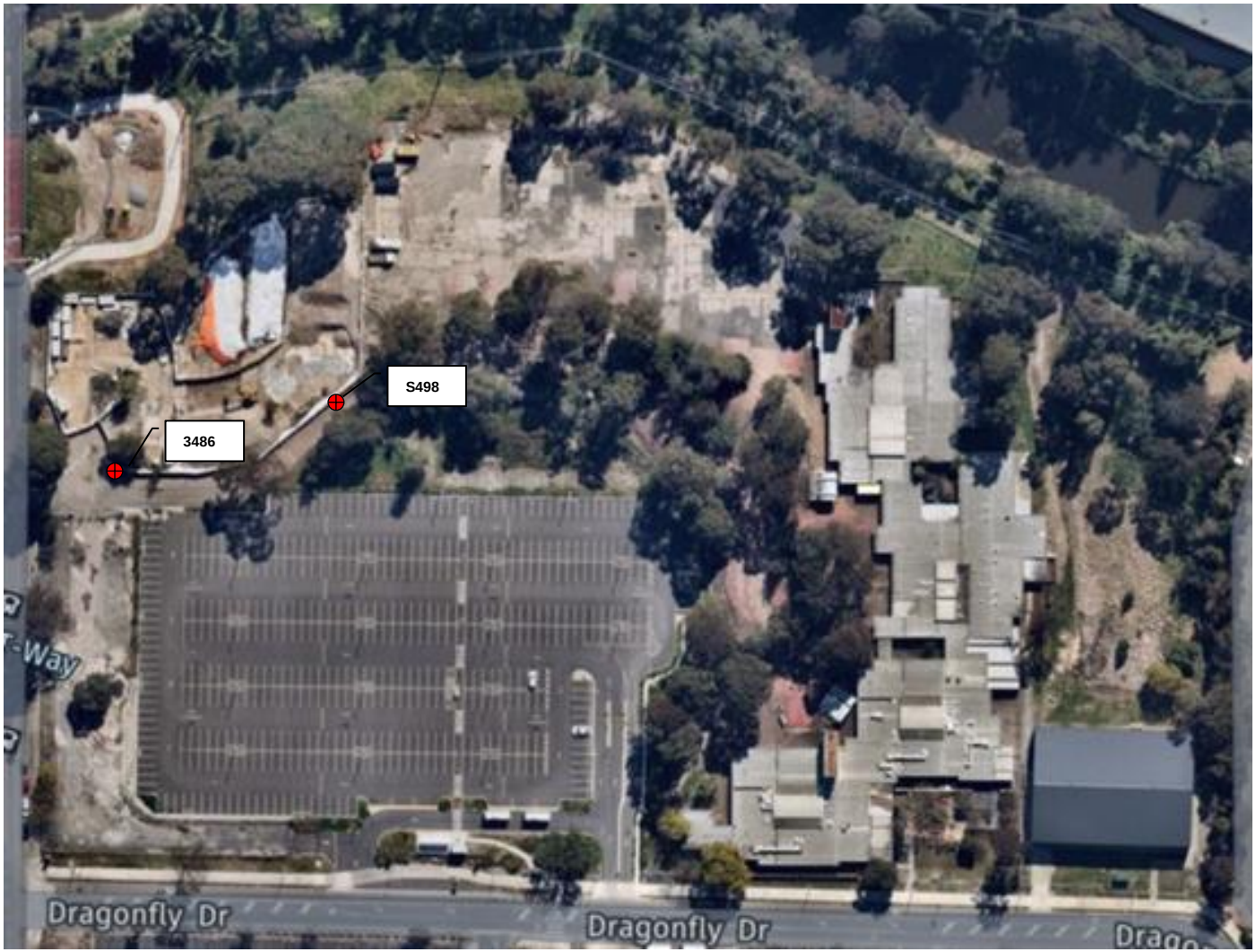
CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

16 December 2022



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SAFE WORK & ENVIRONMENTS

CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

19 December 2022

Accredited for compliance with ISO/IEC 17025 - Testing

Attention: Danny Khal
Company: Ford Civil Contracting Pty Ltd
Email: danny.khal@fordcivil.com.au
Address: 9 Hattersley Street, Arncliffe NSW 2205

SWE Report Reference: S110355.252-AAM1.v1-17/12/2022
Site Address: MSCP and PSB, Westmead Hospital
Sampling Date: 17/12/2022
Sample Analysis Date: 19/12/2022
Period of Sampling: 17/12/2022 06:40 AM - 17/12/2022 03:10 PM
Scope of Work: Air Monitoring during civil works of asbestos impacted soils
SWE Laboratory: Suite 15, 103 Majors Bay Road, Concord NSW 2137

Accreditation number: 17092 **Site number:** 18665

1. Introduction: Control monitoring for airborne asbestos fibres was undertaken by Safe Work and Environments Pty Ltd (SWE) is used to verify the effectiveness of control measures implemented to prevent fibre release as a result of asbestos removal/related work.

2. Methods: Airborne asbestos fibre monitoring was carried out in accordance with the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres, 2nd Edition [NOHSC:3003 (2005)] and SWE's In-House Method 2 – Volume Measurement, Calibration and Standardisation. Analysis of collected filter membrane samples was performed in accordance with NOHSC:3003 (2005) and SWE's In-House Method 1 – Asbestos Fibre Count and Mount.

3. Results:

SWE REF.	LOCATION OF SAMPLE	FIBRES/ FIELDS	CONCENTRATION (FIBRES/mL)
S110355.252/3193/161222	MSCP site, southwestern end, adj small courtyard, between stockpile and public	0.0/100	<0.01
S110355.252/S1004/161222	MSCP site, adj to Redbank Rd, temp fencing, between clean and dirty zone	1.0/100	<0.01
S110355.252/3385/161222	MSCP site, temp fencing in front of site sheds, between clean and dirty zone	0.0/100	<0.01
S110355.252/S195/161222	MSCP site, temp fencing in middle of site, between clean and dirty zone	0.0/100	<0.01
S110355.252/S926/161222	MSCP site, northwest, fencing along Redbank Rd	0.0/100	<0.01
S110355.252/S899/161222	PSB site, northern end, fencing along Redbank Rd	1.0/100	<0.01
S110355.252/5421/161222	PSB site, western end, fencing along CASB loading dock	0.0/100	<0.01
S110355.252/S945/161222	PSB site, fencing behind site sheds	1.0/100	<0.01
S110355.252/S1012/161222	PSB site, northern end, temp fencing between site and compound	0.0/100	<0.01
S110355.252/3007/161222	Mons Road, entry point	0.0/100	<0.01
S110355.252/S946/161222	Mons Road, before boom gate, fencing	0.0/100	<0.01

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CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

19 December 2022

S110355.252/5703/161222	Field Blank	0.0/100	NA

4. Conclusion: All air monitoring analytical results reported on in this report are below the lowest detectable level of 0.01 fibres/mL of air.

Analysed and reported by:

Rune Knoph
Approved Issuer of Reports

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APPENDIX A – MONITOR LOCATIONS

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19 December 2022

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SAFE WORK & ENVIRONMENTS

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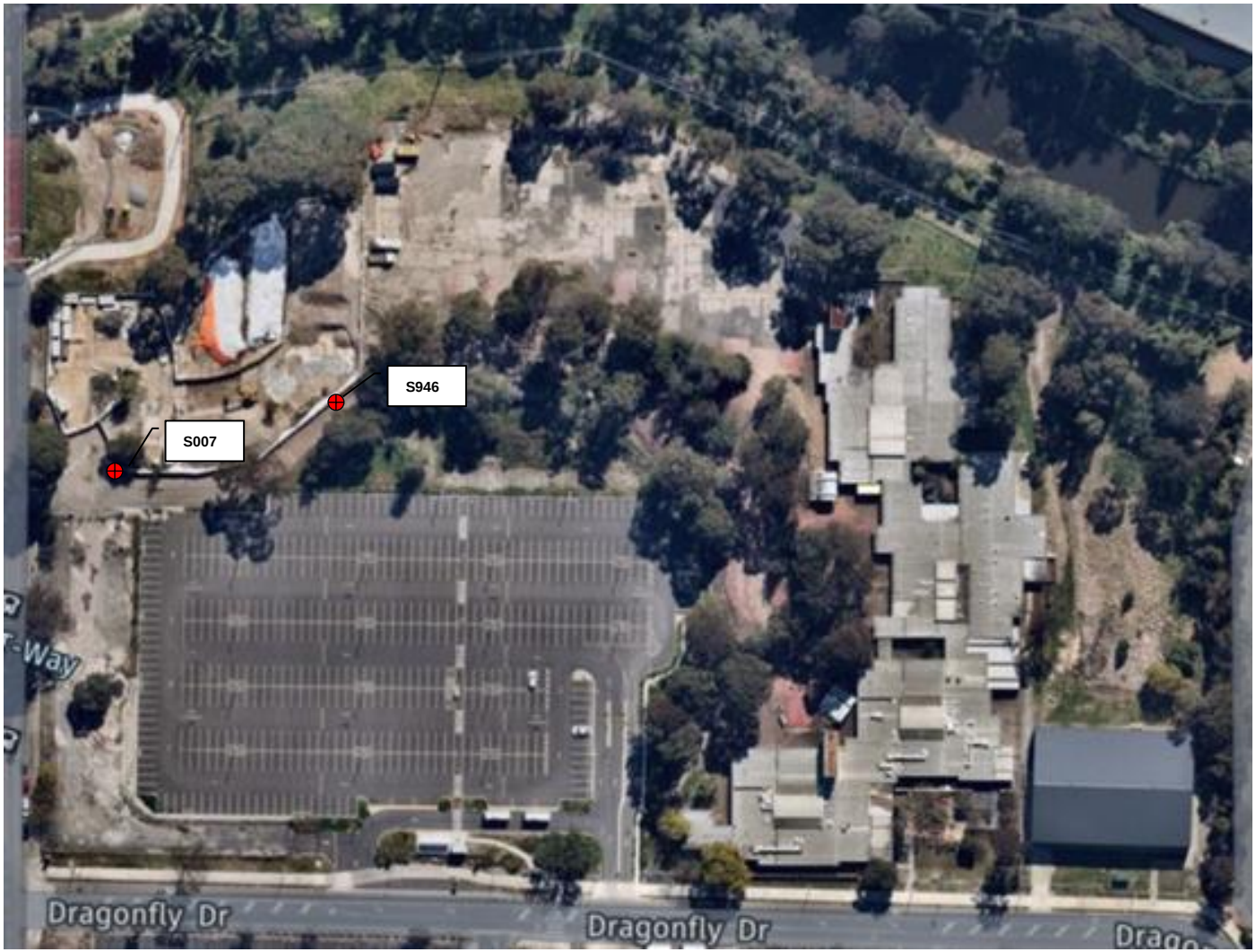
CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

19 December 2022



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SAFE WORK & ENVIRONMENTS

CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

19 December 2022

Accredited for compliance with ISO/IEC 17025 - Testing

Attention: Danny Khal
Company: Ford Civil Contracting Pty Ltd
Email: danny.khal@fordcivil.com.au
Address: 9 Hattersley Street, Arncliffe NSW 2205

SWE Report Reference: S110355.253-AAM1.v1-19/12/2022
Site Address: MSCP and PSB, Westmead Hospital
Sampling Date: 19/12/2022
Sample Analysis Date: 19/12/2022
Period of Sampling: 19/12/2022 06:40 AM - 19/12/2022 02:09 PM
Scope of Work: Air Monitoring during civil works of asbestos impacted soils
SWE Laboratory: Suite 15, 103 Majors Bay Road, Concord NSW 2137

Accreditation number: 17092 **Site number:** 18665

1. Introduction: Control monitoring for airborne asbestos fibres was undertaken by Safe Work and Environments Pty Ltd (SWE) is used to verify the effectiveness of control measures implemented to prevent fibre release as a result of asbestos removal/related work.

2. Methods: Airborne asbestos fibre monitoring was carried out in accordance with the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres, 2nd Edition [NOHSC:3003 (2005)] and SWE's In-House Method 2 – Volume Measurement, Calibration and Standardisation. Analysis of collected filter membrane samples was performed in accordance with NOHSC:3003 (2005) and SWE's In-House Method 1 – Asbestos Fibre Count and Mount.

3. Results:

SWE REF.	LOCATION OF SAMPLE	FIBRES/ FIELDS	CONCENTRATION (FIBRES/mL)
S110355.253/S135/191222	MSCP site, southwestern end, adj small courtyard, between stockpile and public	1.0/100	<0.01
S110355.253/S947/191222	MSCP site, adj to Redbank Rd, temp fencing, between clean and dirty zone	0.0/100	<0.01
S110355.253/5839/191222	MSCP site, temp fencing in front of site sheds, between clean and dirty zone	1.0/100	<0.01
S110355.253/S052/191222	MSCP site, temp fencing in middle of site, between clean and dirty zone	1.0/100	<0.01
S110355.253/S229/191222	MSCP site, northwest, fencing along Redbank Rd	0.0/100	<0.01
S110355.253/S987/191222	PSB site, northern end, fencing along Redbank Rd	0.0/100	<0.01
S110355.253/S005/191222	PSB site, western end, fencing along CASB loading dock	0.0/100	<0.01
S110355.253/S733/191222	PSB site, fencing behind site sheds	1.0/100	<0.01
S110355.253/S469/191222	PSB site, northern end, temp fencing between site and compound	0.0/100	<0.01
S110355.253/S851/191222	Mons Road, entry point	0.0/100	<0.01
S110355.253/2048/191222	Mons Road, before boom gate, fencing	0.0/100	<0.01

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CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

19 December 2022

S110355.253/4123/191222	Field Blank	0.0/100	NA

4. Conclusion: All air monitoring analytical results reported on in this report are below the lowest detectable level of 0.01 fibres/mL of air.

Analysed and reported by:

Rune Knoph
Approved Issuer of Reports

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APPENDIX A – MONITOR LOCATIONS

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SAFE WORK & ENVIRONMENTS

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CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

19 December 2022

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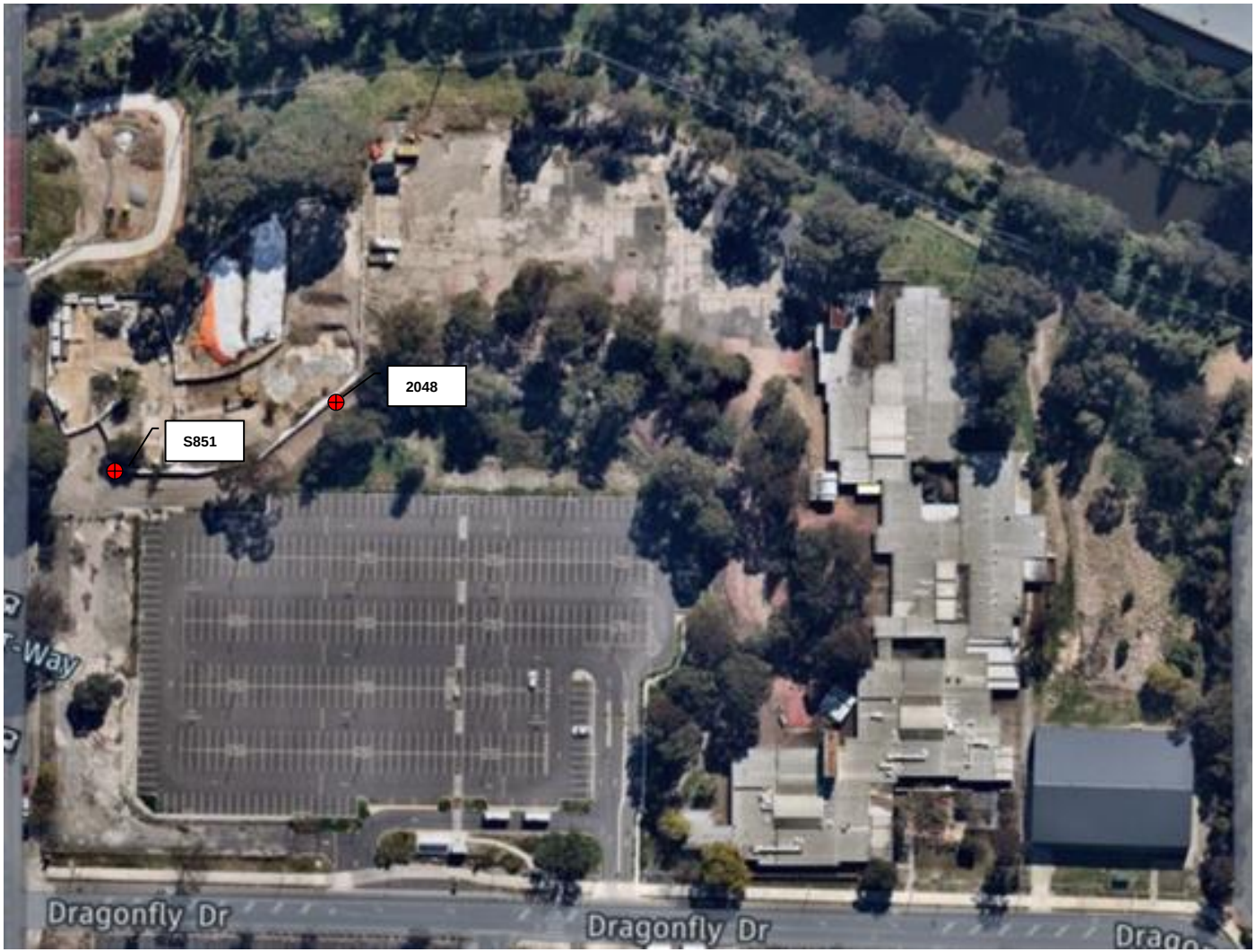
SAFE WORK & ENVIRONMENTS

NATA WORLD RECOGNISED ACCREDITATION

CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

19 December 2022



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SAFE WORK & ENVIRONMENTS

CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

20 December 2022

Accredited for compliance with ISO/IEC 17025 - Testing

Attention: Danny Khal
Company: Ford Civil Contracting Pty Ltd
Email: danny.khal@fordcivil.com.au
Address: 9 Hattersley Street, Arncliffe NSW 2205

SWE Report Reference: S110355.254-AAM1.v1-20/12/2022
Site Address: MSCP and PSB, Westmead Hospital
Sampling Date: 20/12/2022
Sample Analysis Date: 20/12/2022
Period of Sampling: 20/12/2022 06:40 AM - 20/12/2022 01:30 PM
Scope of Work: Air Monitoring during civil works of asbestos impacted soils
SWE Laboratory: Suite 15, 103 Majors Bay Road, Concord NSW 2137

Accreditation number: 17092 **Site number:** 18665

1. Introduction: Control monitoring for airborne asbestos fibres was undertaken by Safe Work and Environments Pty Ltd (SWE) is used to verify the effectiveness of control measures implemented to prevent fibre release as a result of asbestos removal/related work.

2. Methods: Airborne asbestos fibre monitoring was carried out in accordance with the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres, 2nd Edition [NOHSC:3003 (2005)] and SWE's In-House Method 2 – Volume Measurement, Calibration and Standardisation. Analysis of collected filter membrane samples was performed in accordance with NOHSC:3003 (2005) and SWE's In-House Method 1 – Asbestos Fibre Count and Mount.

3. Results:

SWE REF.	LOCATION OF SAMPLE	FIBRES/ FIELDS	CONCENTRATION (FIBRES/mL)
S110355.254/S903/201222	MSCP site, southwestern end, adj small courtyard, between stockpile and public	0.0/100	<0.01
S110355.254/S159/201222	MSCP site, adj to Redbank Rd, temp fencing, between clean and dirty zone	0.0/100	<0.01
S110355.254/S935/201222	MSCP site, temp fencing in front of site sheds, between clean and dirty zone	0.0/100	<0.01
S110355.254/5435/201222	MSCP site, temp fencing in middle of site, between clean and dirty zone	0.0/100	<0.01
S110355.254/3546/201222	MSCP site, northwest, fencing along Redbank Rd	0.0/100	<0.01
S110355.254/3360/201222	PSB site, northern end, fencing along Redbank Rd	1.0/100	<0.01
S110355.254/S998/201222	PSB site, western end, fencing along CASB loading dock	1.0/100	<0.01
S110355.254/S135/201222	PSB site, eastern corner, temp fencing in site, facing West	0.0/100	<0.01
S110355.254/S573/201222	PSB site, fencing behind site sheds	0.0/100	<0.01
S110355.254/S534/201222	PSB site, northern end, temp fencing between site and compound	1.0/100	<0.01

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CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

20 December 2022

S110355.254/S1018/201222	Mons Road, entry point	0.0/100	<0.01
S110355.254/9267/201222	Mons Road, before boom gate, fencing	1.0/100	<0.01
S110355.254/S732/201222	Field Blank	0.0/100	NA

4. Conclusion: All air monitoring analytical results reported on in this report are below the lowest detectable level of 0.01 fibres/mL of air.

Analysed and reported by:

Rune Knoph
Approved Issuer of Reports

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APPENDIX A – MONITOR LOCATIONS

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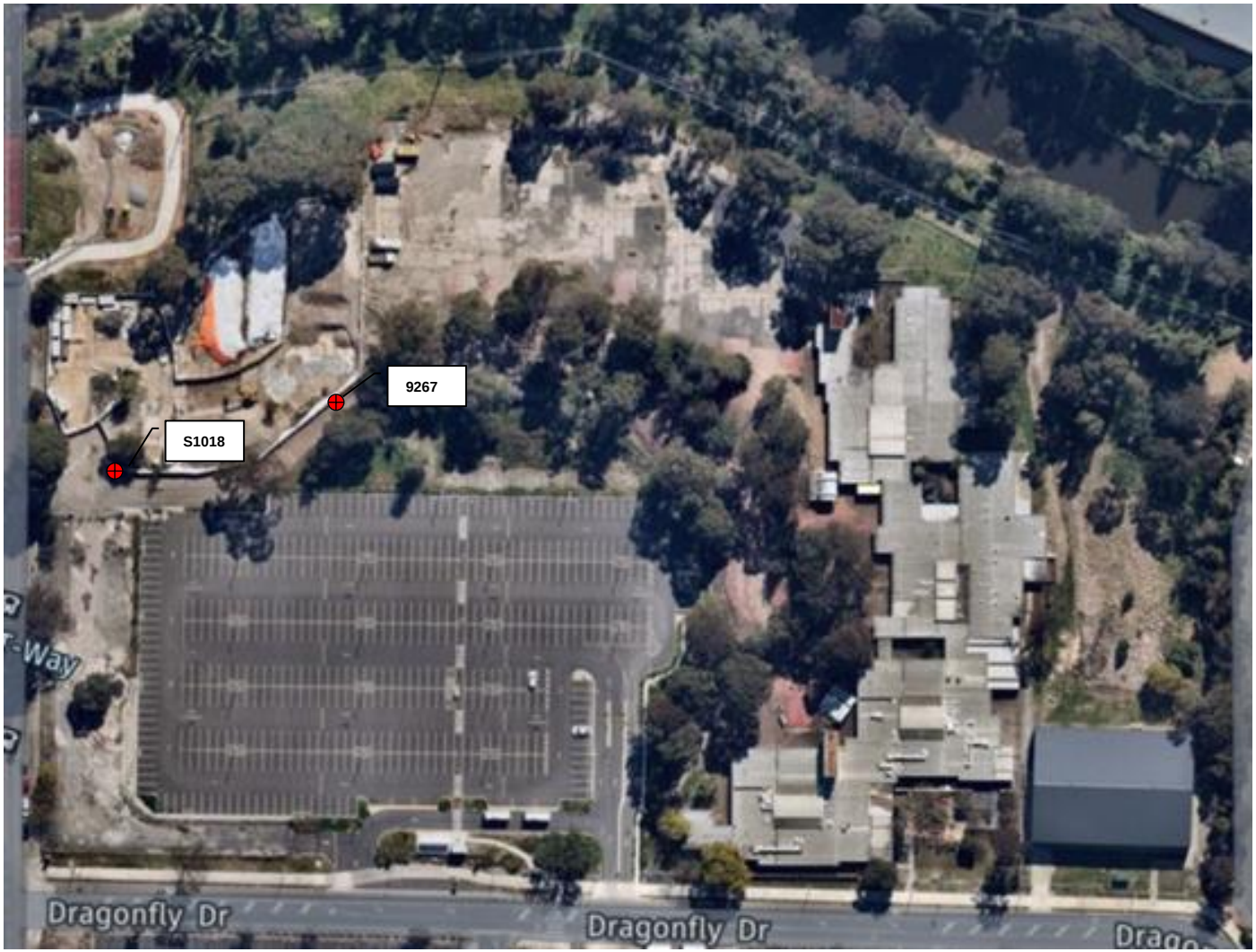

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SAFE WORK & ENVIRONMENTS

CONTROL AIR MONITORING FOR ASBESTOS FIBRES RESULTS

21 December 2022

Accredited for compliance with ISO/IEC 17025 - Testing

Attention: Danny Khal
Company: Ford Civil Contracting Pty Ltd
Email: danny.khal@fordcivil.com.au
Address: 9 Hattersley Street, Arncliffe NSW 2205

SWE Report Reference: S110355.255-AAM1.v1-21/12/2022
Site Address: MSCP and PSB, Westmead Hospital
Sampling Date: 21/12/2022
Sample Analysis Date: 21/12/2022
Period of Sampling: 21/12/2022 06:40 AM - 21/12/2022 01:59 PM
Scope of Work: Air Monitoring during civil works of asbestos impacted soils
SWE Laboratory: Suite 15, 103 Majors Bay Road, Concord NSW 2137

Accreditation number: 17092 **Site number:** 18665

1. Introduction: Control monitoring for airborne asbestos fibres was undertaken by Safe Work and Environments Pty Ltd (SWE) is used to verify the effectiveness of control measures implemented to prevent fibre release as a result of asbestos removal/related work.

2. Methods: Airborne asbestos fibre monitoring was carried out in accordance with the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres, 2nd Edition [NOHSC:3003 (2005)] and SWE's In-House Method 2 – Volume Measurement, Calibration and Standardisation. Analysis of collected filter membrane samples was performed in accordance with NOHSC:3003 (2005) and SWE's In-House Method 1 – Asbestos Fibre Count and Mount.

3. Results:

SWE REF.	LOCATION OF SAMPLE	FIBRES/ FIELDS	CONCENTRATION (FIBRES/mL)
S110355.255/S1009/211222	MSCP site, southwestern end, adj small courtyard, between stockpile and public	0.0/100	<0.01
S110355.255/S918/211222	MSCP site, adj to Redbank Rd, temp fencing, between clean and dirty zone	0.0/100	<0.01
S110355.255/S537/211222	MSCP site, temp fencing in front of site sheds, between clean and dirty zone	1.0/100	<0.01
S110355.255/S800/211222	MSCP site, temp fencing in middle of site, between clean and dirty zone	0.0/100	<0.01
S110355.255/3447/211222	MSCP site, northwest, fencing along Redbank Rd	0.0/100	<0.01
S110355.255/S482/211222	PSB site, northern end, fencing along Redbank Rd	0.0/100	<0.01
S110355.255/3082/211222	PSB site, western end, fencing along CASB loading dock	1.0/100	<0.01
S110355.255/S465/211222	PSB site, eastern corner, temp fencing in site, facing West	0.0/100	<0.01
S110355.255/S490/211222	PSB site, northern end, temp fencing between site and compound	1.0/100	<0.01
S110355.255/S466/211222	PSB site, fencing behind site sheds	0.0/100	<0.01

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S110355.255/S1019/211222	Mons Road, entry point	0.0/100	<0.01
S110355.255/S716/211222	Mons Road, before boom gate, fencing	0.0/100	<0.01
S110355.255/8459/211222	Field Blank	0.0/100	NA

4. Conclusion: All air monitoring analytical results reported on in this report are below the lowest detectable level of 0.01 fibres/mL of air.

Analysed and reported by:

Rune Knoph
Approved Issuer of Reports

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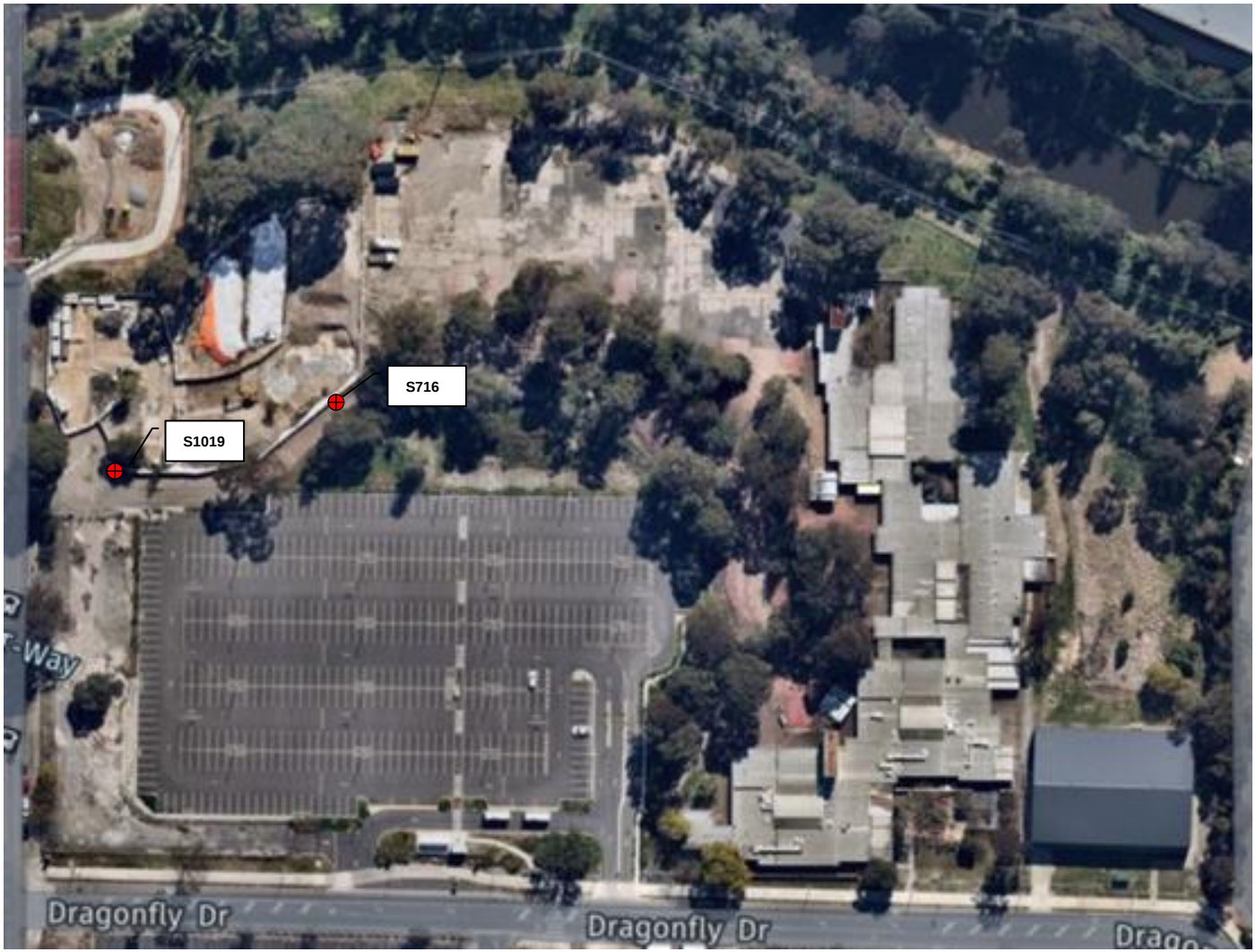

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