

HIBBS

Occupational Health and Safety Consultants
Environmental Management Consultants

A.B.N. 59 950 293 019
Unit 48 / 378 Parramatta Road,
Homebush NSW 2140

P.O. Box 4266,
Homebush NSW 2140

Phone: (02) 9746 3244
Fax: (02) 9746 3266
Email: info@hibbs-associates.com.au
Web: www.hibbs-associates.com.au

Our Reference: S5917.R1

14 August 2009

More Contracting Services,
PO BOX 824,
ROSEBURY NSW 2018

Attention: Mr Roscoe Egan
Director



ACCREDITED FOR
**TECHNICAL
COMPETENCE**
NATA Accredited Laboratory
Number: 14811
Accredited for compliance
with ISO/IEC 17025

Dear Mr Egan,

re: ASBESTOS FIBRE AIR MONITORING – LOT 13 REDMAYNE ROAD, HORSLEY
PARK NSW 2175

This letter presents the results of asbestos fibre air monitoring carried out at Lot 13 Redmayne Road, Horsley Park NSW on 13 August 2009. The samples were collected over the time period 08:30 – 15:30 hrs during the removal of asbestos cement sheeting from a shed.

Samples were collected from the following locations:

- Area 1 – Rubbish skip, west of middle shed.
- Area 2 – North side of middle shed.
- Area 3 – West side of eastern shed – This result was voided.
- Area 4 – South west side of middle shed.

The sample collection and analysis for airborne respirable asbestos fibres were performed in accordance with the National Occupational Health and Safety Commission 'Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres 2nd Edition [NOHSC:3003(2005)]' April 2005 and Hibbs & Associates Pty Ltd Test Method 1. The results are contained in the following table:

THIS DOCUMENT IS ISSUED IN ACCORDANCE WITH NATA'S ACCREDITATION REQUIREMENTS.

MORE CONTRACTING SERVICE, REPORT NO. S5917.R1
ASBESTOS FIBRE AIR MONITORING REPORT – LOT 13 REDMAYNE ROAD, HORSLEY PARK NSW 2175

PAGE 1 of 2.

HIBBS & Associates PTY. LTD.

SAMPLE LOCATION (1)	FILTER No.	SAMPLING DURATION (min)			AVE. FLOW RATE (ml/min)	FIBRE COUNT (fibres/fields)	RESULT (fibres/ml)
		On	Off	Total			
Area 1	530	8:30	15:30	420	1200	0/100	<0.01
Area 2	626	8:30	15:30	420	1200	0/100	<0.01
Area 3	1576	VOID	VOID	VOID	VOID	VOID	VOID
Area 4	1560	8:30	15:30	420	1200	3/100	<0.01
Blank	482	NA	NA	NA	NA	1/100	NA

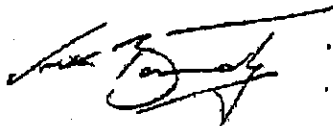
(1) Sample strategy not covered by scope of accreditation.

The results show the levels of airborne respirable fibres were all below the detection limit of the method of 0.01 fibres/ml.

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Any questions regarding this report should be directed to Jim Napier on (02) 9746 3244 or 0447 001 110.

Yours sincerely,
HIBBS & ASSOCIATES PTY LTD



Vanessa Bannatyne
Approved Counter and Signatory



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**Occupational Health and Safety Consultants
Environmental Management Consultants**

Our Reference: S5917, R4

21 August 2009

More Contracting Services,
PO BOX 824,
ROSEBURY NSW 2018

Attention: Mr Roscoe Egan
Director

A.B.N. 59 950 293 019
Unit 48 / 378 Parramatta Road,
Homebush NSW 2140

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Homebush NSW 2140

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Web: www.hibbs-associates.com.au



Dear Mr Egan,

re: ASBESTOS FIBRE AIR MONITORING – LOT 113, DP 13905 REDMAYNE
ROAD, HORSLEY PARK NSW 2175

This letter presents the results of asbestos fibre air monitoring carried out at Lot 113 Redmayne Road, Horsley Park NSW on 20 August 2009. The samples were collected over the time period 08:45 – 14:00 hrs during the removal of the foundations and clearing of the site.

Samples were collected from the following locations:

- Area 1 – At fence, north east of demolished sheds.
- Area 2 – North west of demolished sheds.
- Area 3 – At fence, south east of demolished car shed.
- Area 4 – South west corner of demolished sheds.

The sample collection and analysis for airborne respirable asbestos fibres were performed in accordance with the National Occupational Health and Safety Commission 'Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres 2nd Edition [NOHSC:3003(2005)]' April 2005 and Hibbs & Associates Pty Ltd Test Method 1. The results are contained in the following table:

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MORE CONTRACTING SERVICE, REPORT NO. S5917, R4
ASBESTOS FIBRE AIR MONITORING REPORT – LOT 113 REDMAYNE ROAD, HORSLEY PARK NSW 2175

PAGE 1 of 2.

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Approved Counter and Signatory



**Occupational Health and Safety Consultants
Environmental Management Consultants**

Our Reference: S5917. R3

20 August 2009

More Contracting Services,
PO BOX 824,
ROSEBURY NSW 2018

Attention: Mr Roscoe Egan
Director

A.B.N. 59 960 293 019
Unit 48 / 378 Parramatta Road,
Homebush NSW 2140

P.O. Box 4266,
Homebush NSW 2140

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Fax: (02) 9746 3266
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ACCREDITED FOR
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NATA Accredited Laboratory
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with ISO/IEC 17025

Dear Mr Egan,

re: ASBESTOS FIBRE AIR MONITORING – LOT 113, DP 13905 REDMAYNE
ROAD, HORSLEY PARK NSW 2175

This letter presents the results of asbestos fibre air monitoring carried out at Lot 113 Redmayne Road, Horsley Park NSW on 20 August 2009. The samples were collected over the time period 09:45 – 14:50 hrs during the removal of asbestos cement and foundation of the demolished sheds on the southern side of the smaller poultry shed.

Samples were collected from the following locations:

- Area 1 – At fence, SE of demolished car shed.
- Area 2 – South west of demolished sheds.
- Area 3 – At fence, south of smaller poultry shed (North East of demolished sheds)
- Area 4 – SW corner of smaller poultry shed (North West of demolished sheds).

The sample collection and analysis for airborne respirable asbestos fibres were performed in accordance with the National Occupational Health and Safety Commission 'Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres 2nd Edition [NOHSC:3003(2005)]' April 2005 and Hibbs & Associates Pty Ltd Test Method 1. The results are contained in the following table:

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MORE CONTRACTING SERVICE REPORT NO. S5917. R3
ASBESTOS FIBRE AIR MONITORING REPORT – LOT 113 REDMAYNE ROAD, HORSLEY PARK NSW 2175

PAGE 1 of 2.

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SAMPLE LOCATION (1)	FILTER No.	SAMPLING DURATION (min)			AVE. FLOW RATE (ml/min)	FIBRE COUNT (fibres/fields)	RESULT (fibres/ml)
		On	Off	Total			
Area 1	419	09:45	14:45	300	2025	1/100	<0.01
Area 2	1519	09:45	Void	Void	Void	Void	Void
Area 3	633	09:45	14:45	300	2025	2 1/2/100	<0.01
Area 4	437	09:45	14:50	305	2000	2 1/2/100	<0.01
Blank	609	N/A	N/A	N/A	N/A	0/100	N/A

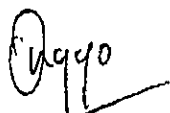
(1) Sample strategy not covered by scope of accreditation.

The results show the levels of airborne respirable fibres were all below the detection limit of the method of 0.01 fibres/ml.

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Any questions regarding this report should be directed to Jim Napier on (02) 9746 3244 or 0447 001 110.

Yours sincerely,
HIBBS & ASSOCIATES PTY LTD



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Approved Counter and Signatory



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**Occupational Health and Safety Consultants
Environmental Management Consultants**

Our Reference: S5917, R2

19 August 2009

More Contracting Services,
PO BOX 824,
ROSEBURY NSW 2018

Attention: Mr Roscoe Egan
Director

A.B.N. 58 950 293 019
Unit 48 / 378 Parramatta Road,
Homebush NSW 2140

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ACCREDITED FOR
**TECHNICAL
COMPETENCE**
NATA Accredited Laboratory
Number: 14211
Accredited for compliance
with ISO/IEC 17025

Dear Mr Egan,

re: ASBESTOS FIBRE AIR MONITORING – LOT 113, DP 13905 REDMAYNE
ROAD, HORSLEY PARK NSW 2175

This letter presents the results of asbestos fibre air monitoring carried out at Lot 113 Redmayne Road, Horsley Park NSW on 19 August 2009. The samples were collected over the time period 08:00 – 15:10 hrs during the removal of the foundations containing asbestos cement sheeting. The foundations were removed from several sheds including a car shed.

Samples were collected from the following locations:

- Area 1 – NW corner of smaller poultry shed.
- Area 2 – On skip, immediately west of demolished car shed.
- Area 3 – Fence, SE of demolished car shed.
- Area 4 – Fence, near SE end of smaller poultry shed.
- Area 5 – SW corner of smaller poultry shed.
- Area 6 – NE corner of smaller poultry shed.
- Area 7 – SE corner of larger poultry shed.
- Area 8 – SW corner of larger poultry shed.
- Area 9 – NW corner of larger poultry shed.
- Area 10 – NE corner of larger poultry shed.

The sample collection and analysis for airborne respirable asbestos fibres were performed in accordance with the National Occupational Health and Safety Commission 'Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres 2nd Edition [NOHSC:3003(2005)]' April 2005 and Hibbs & Associates Pty Ltd Test Method 1. The results are contained in the following table:

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MORE CONTRACTING SERVICE, REPORT NO. S5917, R2
ASBESTOS FIBRE AIR MONITORING REPORT – LOT 113 REDMAYNE ROAD, HORSLEY PARK NSW 2175

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