



TEST REPORT

March 23, 2009

Alkene Contracting Pty Ltd
Unit 4/17 Norman Street
PEAKHURST NSW 2210

Your Reference: Defence Site - Bundock & Avoca Streets, Kingsford
Southern Bank between REP & Stage 1B
Job Number: 11315

Attention: Bill Snell

Dear Bill,

In accordance with your instructions, Airsafe conducted air monitoring for airborne asbestos fibres at the above site.

The following samples were processed on the dates indicated.

Samples:	6 Filters
Date of Sampling:	23/03/09
Date of Analysis:	23/03/09
Date Preliminary Report Sent:	Not Issued

The results and associated quality control are contained in the following pages of this report.

Should you have any queries regarding this report please contact the undersigned.

Yours faithfully
AIRSAFE OCCUPATIONAL HEALTH CONSULTANTS

Simon Gorham
Approved Signatory



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**PROJECT: Defence Site - Bundock & Avoca Streets, Kingsford
Southern Bank between the REP & Stage 1B**

JOB NO: 11315

Sample No	Location/Reference	Time		Fields	Fibres	Concentration (Fibres/mL)
		On	Off			
11315-298	Western perimeter fence - Entrance Driveway to Site Shed	0735	1345	100	0	<0.01
11315-299	Western perimeter fence T-Intersection - adj. Brisland Sign	0736	1346	100	0	<0.01
11315-300	Southern perimeter fence - west	0737	1347	100	0	<0.01
11315-301	Southern perimeter fence - south-west	0738	1348	100	0	<0.01
11315-302	Southern perimeter fence - south east	0739	1349	100	0	<0.01
11315-303	Southern perimeter fence - east	0740	1350	100	0	<0.01

Method: AS101 - Membrane Filter Method for Estimating Airborne Asbestos Fibres.

Sampling: All samples have been taken by Airsafe personnel in accordance with the sampling plan detailed in Method AS101.

Quality Control: A field blank is taken and analysed for each batch of samples.

Note: The results relate only to the samples tested.

Environmental Conditions: Background air monitoring.

Comment: These calculated concentrations are less than the reporting limit of 0.01 fibres/mL for control and exposure monitoring as stated in the Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres [NOHSC: 3003 (2005)].