

## Asbestos Fibre Air Sampling & Analysis Report

**Our Ref:** C107605:J177344.001\_AFM\_East\_Guyong\_Quarry\_20220325  
**Client:** Hanson Construction Materials Pty Ltd  
**Client Address:** Locked Bag 5260, Parramatta NSW 2124  
**Attention:** Chris Cooke – Quarry Manager  
**Job Location:** East Guyong Quarry, 3410 Mitchell Highway, East Guyong NSW 2798  
**Report Date:** Friday, 25 March 2022  
**Analysis Date:** Friday, 25 March 2022  
**Sampling Date:** Friday, 25 March 2022  
**Sampling Type:** Control (Static)  
**Sampled By:** **Start:** Simon Day **Finish:** Simon Day  
**Location of Analysis:** Field laboratory - East Guyong Quarry, 3410 Mitchell Highway, East Guyong NSW 2798  
 (Site Office, Training Room)

**Licensed Asbestos Removal Contractor:** N/A **Notification No:** N/A

**Method:** Sample collection and analysis conducted in accordance with Safe Work Australia’s Guidance Note on the Membrane Filter Method for the Estimation of Airborne Asbestos Fibres, 2nd Edition, 2005 [NOHSC:3003(2005)] and as described in supplementary work instruction in-house method LAB03.

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Sample Filter No.	Test Type Sample Location	Sampling Period Start-Finish	Sampling Rate (avg) (L/min)	Fibres/Fields	Result(s) Fibres/mL
34740	Field Blank (25 mm)	–	–	0.0/100	–
29927	Field Lab - Site Office, Training Room, On desk – South end	0805 – 1308	1.50	2.0/100	< 0.01
Background asbestos fibre air monitoring throughout various locations across the site.					
30099	Location 1 – Near Southern Boundary of Site, Access road to residence (No.3472) off Mitchell Hwy, approx. 120m North of South site boundary – On barbed wire fence	0720 – 1232	1.50	0.0/100	< 0.01
29772	Location 2 – Near Southern Boundary (South-east Corner) of site, Adj new access road entry (No. 3410) off Mitchell Hwy, approx. 30m of South site boundary – On barbed wire fence	0713 – 1229	1.45	0.0/100	< 0.01
30154	Location 3 – Near Eastern Boundary (near South-east Corner) of site, approx. 70 m West of shed, Access road – On barbed wire fence	0717 – 1239	1.50	0.0/100	< 0.01
30034	Location 4 – Near Eastern Boundary (near Centre) of site, approx. 50 m West of East site boundary – On fencing post	0723 – 1241	1.50	0.0/100	< 0.01
30125	Location 5 – Western Boundary of quarry pit (near Western site boundary) – On barbed wire fence	0730 – 1247	1.50	0.0/100	< 0.01
29773	Location 6 – Western Boundary (near Northwest Corner) of site – On barbed wire fence	0737 – 1252	1.50	0.5/100	< 0.01
30102	Location 7 – Near Northern Boundary of Site (near North-east corner site) – On fencing post	0749 – 1302	1.50	5/100	< 0.01

*Note: In accordance with p26 of NOHSC:3003(2005), if the fibre count is less than 10 fibres/100 graticule areas (fields), then the count is not considered significantly above that of background.*



**Approved Counter:** Simon Day  
**Asbestos Assessor Licence No.** LAA001418



**Approved Signatory:** Simon Day  
**Asbestos Assessor Licence No.** LAA001418

**Figure 1 – Air Monitoring Locations**

