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Greencap Pty Ltd ABN: 76 006 318 010 Ground Floor, North Building, 22 Giffnock Ave Macquarie Park NSW 2113 Australia T: 02 9889 1800

Notification No:

N/A

Asbestos Fibre Air Sampling & Analysis Report

N/A

Our Ref:	C107605:J175610.001_AFM_East_Guyong_Quarry_20211026			
Client:	Hanson Construction Materials Pty Ltd			
Client Address:	Locked Bag 5260, Parramatta NSW 2124			
Attention:	Chris Cooke – Quarry Manager			
Job Location:	ast Guyong Quarry, 3410 Mitchell Highway, East Guyong NSW 2798			
Report Date:	uesday, 26 October 2021			
Analysis Date:	Tuesday, 26 October 2021			
Sampling Date:	Tuesday, 26 October 2021			
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			
	(Customer Service Manager office)			

Licensed Asbestos Removal Contractor:

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			
32626	Field Blank (25 mm)	-	-	0.0/100	_			
Background asbestos fibre air monitoring throughout various locations across the site.								
32542	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	0744 – 1345	1.45	1.0/100	< 0.01			
32482	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	0739 – 1340	1.50	1.0/100	< 0.01			
32456	Location 3 – Near Eastern Boundary (near South-east Corner) of site, approx. 70 m West of shed, Access road – On barbed wire fence	0750 – 1350	1.50	0.0/100	< 0.01			
32628	Location 4 – Near Eastern Boundary (near Centre) of site, approx. 50 m West of East site boundary – On fencing post	0754 – 1352	1.50	0.0/100	< 0.01			
32493	Location 5 – Western Boundary of quarry pit (near Western site boundary) – On barbed wire fence	0802 - 1400	1.50	0.0/100	< 0.01			
32491	Location 6 – Western Boundary (near Northwest Corner) of site – On barbed wire fence	0810 - 1407	1.50	0.5/100	< 0.01			
32531	Location 7 – Near Northern Boundary of Site (near North-east corner site) – On fencing post	0821 - 1418	1.50	0.5/100	< 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.

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Approved Counter: Simon Day Asbestos Assessor Licence No. LAA001418

Approved Signatory: Simon Day Asbestos Assessor Licence No. LAA001418

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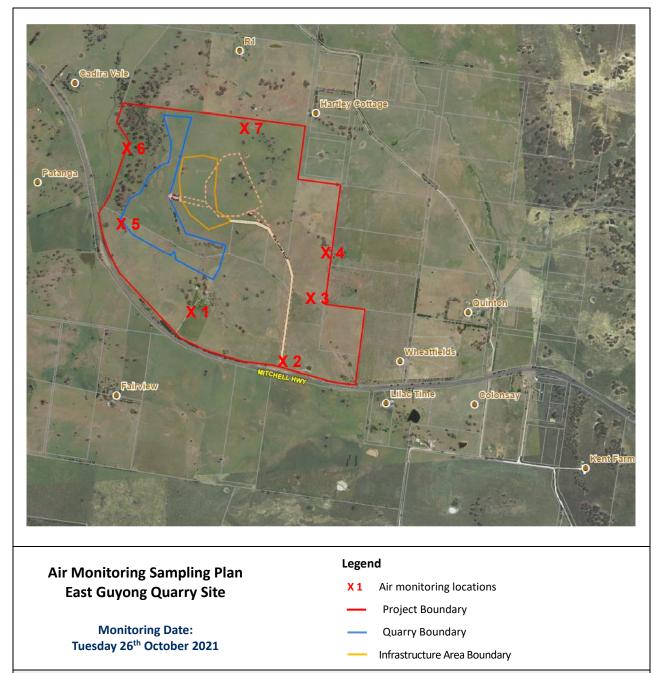
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Figure 1 – Air Monitoring Location



Air Monitoring Location Coordinates							
Location 1:	709,104mE ; 6300,660mN	Location 5:	708,803mE ; 6301,185mN				
Location 2:	709,601mE ; 6300,370mN	Location 6:	708,824mE ; 6301,587mN				
Location 3:	709,729mE ; 6300,716mN	Location 7:	709,465mE ; 6301,633mN				
Location 4:	709,870mE ; 6300,905mN						
Weather Conditions							
General	Clear, sunny	Wind Direction	Ν				
Rainfall	Nil	Wind Speed	11 km/h				