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Asbestos Fibre Air Sampling & Analysis Report

C109776:J176320.001-AFM, 165-171 Willliams Street, Beverley SA 5009 - 14.12.2021 Our Ref:

Client: **Environmental Protection Authority** Client Address: 211 Victoria Square, Adelaide SA 5000

Attention:

Old Red Brick, 165-171 Williams Street, Beverley SA 5009 **Job Location:**

Report Date: Tuesday, 14 December 2021 Analysis Date: Tuesday, 14 December 2021 Tuesday, 14 December 2021 Sampling Date:

Sampling Type: Control (Static)

Sampled By:

Location of Analysis: Base laboratory - 12 Greenhill Road, Wayville SA 5034

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

Finish

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Sample Filter No.	Pump No.	Test Type Sample Location	Sampling Period Start-Finish	Sampling Rate (avg) (L/min)	Fibres/ Fields	Result(s) Fibres/mL
56676		Field Blank (25 mm)	#	=:	0.0/100	
Asbestos fibre air sampling during spray of sealant to North & South stockpiles						
56923	GCA93	Exterior, Old Red Brick Storage Yard, Ground Level, West Elevation of South Stockpile, Adjacent Entry to Yard – On Pump Stand	1414 – 1648	3.00	0.0/100	< 0.01
56922	GCA314	Exterior, Old Red Brick Storage Yard, Ground Level, South Elevation of South Stockpile – On Pump Stand	1412 - 1650	3.00	1.0/100	< 0.01
56917	GCA38	Exterior, Old Red Brick Storage Yard, Ground Level, East Elevation of South Stockpile, South of North Stockpile, Adjacent Storage Shed – On Pump Stand	1410 – 1652	3.00	0.0/100	< 0.01
56918	GCA95	Exterior, Old Red Brick Storage Yard, Ground Level, West Elevation of North Stockpile, Northeast of South Stockpile, Against Fence – On Pump Stand	1418 – 1654	3.00	0.0/100	< 0.01
56919	GCA333	Exterior, Old Red Brick Storage Yard, Ground Level, North Elevation of North Stockpile, Against Fence – On Pump Stand	1416 – 1658	3.00	0.0/100	< 0.01
56916	GCA51	Exterior, Old Red Brick Storage Yard, Ground Level, Northeast of North Stockpile, Against Fence – On Pump Stand	1419 – 1659	3.00	0.0/100	< 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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