

Airborne Asbestos Dust Monitoring Report

Date Wednesday, 30 March 2022

Removalist Old Red Brick Company

Site Address 167 William Street BEVERLEY
25-29 Whicker Road GILLMAN

DEMS Job Number 2203175

Asbestos Assessor I. Langholz: AAL No. 560603

Sample Number	Type	Internal External	Sample Location	On Time h:min	Duration minutes	Ave. Flow ml/min	Dust Conc. Fibres/ml
Beverley Site							
17	WC	External	Northeast of small stockpile	7:02	513	2000	<0.01
18	WC	External	Northwest of small stockpile	7:03	513	2000	<0.01
19	WC	External	Southwest of small stockpile	7:05	513	2000	<0.01
20	WC	External	Southeast of small stockpile	7:06	513	2000	<0.01
Gillman Site							
21	WC	External	Concrete slab adjacent containers	7:40	510	2000	<0.01
22	WC	External	Adjacent water tap	7:41	511	2000	<0.01
23	WC	External	East of dump site	7:44	509	2000	<0.01
24	WC	External	South of dump site	7:45	510	2000	<0.01

Type: WC Working clearance monitoring

Method used: National Occupational Health and Safety Commission
Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Dust.

Note: A dust concentration of <0.01 is the lowest reportable level permitted for the membrane filter method. All levels were well below this concentration.

Worksafe Australia exposure limit for airborne asbestos = 0.1 fibres per millilitre of air.