



RESULTS OF QUALITATIVE IDENTIFICATION OF ASBESTOS AND OTHER FIBRES

Job No: 17AA0080_00027

Report No: 17AA0080_00027.0

Client: EPA Adelaide

Client Address: 250 Victoria sq, Adelaide 5000

Client Reference: Various

Date

Received: 09/01/2017

Sampling

Location: As below

Laboratory: Bureau Veritas Minerals

Test Method:

Polarised light microscopy dispersion staining in accordance with AS4964-2004 Method for qualitative identification of asbestos in bulk samples and internal Method MP-ASB-003

Sample Number	External Sample ID	Sample Description	Mass (g)	Result
00027A	SN TPS A735	Stirling WN Tennis Club 1/1/2017	0.20	No asbestos detected ⁽¹⁾ . Synthetic mineral fibre detected. Organic fibre detected.
00027B	HOS TPS A735	Port Augusta Hospital 1/1/2017	0.15	No asbestos detected ⁽¹⁾ . Synthetic mineral fibre detected. Organic fibre detected.
00027C	TEN TSP A735	Tennis Club 1/1/2017	0.15	No asbestos detected ⁽¹⁾ . Synthetic mineral fibre detected. Organic fibre detected.
00027D	LMO TSP A735	Lea Memorial Oval 1/1/2017	0.20	No asbestos detected ⁽¹⁾ . Synthetic mineral fibre detected. Organic fibre detected.
00027E	PIG TSP A735	Pigeon Club Westside 1/1/2017	0.05	No asbestos detected ⁽¹⁾ . Synthetic mineral fibre detected. Organic fibre detected.
00027F	AB9184	Port Augusta 27/10/2016, @10:40	0.08	No asbestos detected ⁽¹⁾ . Synthetic mineral fibre detected. Organic fibre detected.

(1) Confirmation by an independent analytical method advised due to nature of sample.

Limit of Detection – 0.1 g/kg

Results contained within this report only relate to samples as received and tested by this laboratory. Bureau Veritas Minerals accepts no responsibility for whether or not the submitted sample is representative.

This test report must not be reproduced except in full without prior approval sought from the laboratory.

**Approved
Identifier:**

Wenli Huang

**Approved
Signatory:**

Rebecca Pohrib

**Issue
Date:**

10/1/17



NATA Accredited Laboratory Number: 1526
Accredited for compliance with ISO/IEC 17025.