27th October 2011

Morecroft Asbestos
1183 Kaipara Coast Highway
RD1
Kautapakapa
Auckland

Attention: Dirk Caterrall

Dear Sir,

Re: Bulk Fibre Analysis -
Sample by: Client
Date Sample Received: 27th October 2011
Laboratory No.: 26155
Location/Description: Nuie Island – Top of bitumen tanker truck
Works Order: 

The following sample was examined using Low Powered Stereomicroscopy followed by ‘Polarised Light Microscopy’ including Dispersion Staining Techniques. The following result applies to the sample as received:

Reg No: 90683
Description: Insulation
Sample Size: ≈ 2x2 cm

Result: Asbestos (Brown asbestos) detected

Yours Faithfully,

DOWDELL & ASSOCIATES LTD

Michael Sullivan
Analyst/Consultant

R. Nicholson
Analyst/Consultant

NOTE: This report must not be altered, reproduced or reprinted in full.
BULK SAMPLE IDENTIFICATION CERTIFICATE

Job Number: 15-003004
Certificate Issue Date: 20/05/2015

Date Samples Received: 20/05/2015
No of Samples: 1

Sampled by: Client
Obtained: Submitted by Client

Date Analysed: 20/05/2015

Client: Contract Environmental Ltd
Client Address: 119 Johnson Road, West Melton, Christchurch

Client Ref No: -
Contact: John O’Grady
Site Address: Hui Hui Tanker, Niue

We examined the following sample(s) using Low Powered Stereomicroscopy followed by Polarised Light Microscopy including Dispersion Staining Techniques. The results in this certificate relate(s) to the sample(s) as received.

CHRYSOTILE (WHITE ASBESTOS) - CROCOIDILE (BLUE ASBESTOS) - AMOSITE (BROWN ASBESTOS) - TROCMITE, ANTHOPHYLITE & ACTINOLITE (LESS COMMON ASBESTOS FIBRE TYPES)

Where non-asbestos fibres and the product type are listed, this is to help in the interpretation of results and are the opinion of the analyst only.

Where the sampling is not conducted by Dowdell & Associates Ltd, the information indicated is that supplied by the client. Dowdell & Associates Ltd cannot be held responsible for sampling errors where the sample is taken by others.

For test samples, note that New Zealand has no specific guidelines with regard to asbestos content in soil. However, we recommend that the Australian Government’s Environmental Council’s document ‘Management of Asbestos in the Non-Occupational Environment’ – 2005 and the (DOH) VACW’s Guidelines for the Assessment, Remediation and Management of Asbestos Contaminated Sites in Western Australia – May 2009 be consulted.

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Analyst: Name: Adam Ngawat

Approved By: Name: Ross Nicholson
### 15-008304 Results

<table>
<thead>
<tr>
<th>Laboratory Reference</th>
<th>Sample Ref / Description</th>
<th>Sample size as received</th>
<th>Sample Weight Analyzed</th>
<th>Result</th>
<th>Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>39124</td>
<td>1. Insulation -</td>
<td>1 g</td>
<td>As received</td>
<td>No Asbestos detected</td>
<td>BAP present</td>
</tr>
</tbody>
</table>