

Analysis Report

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11 February 2013

Wellington

Attention:

Date Received: 7/02/13
 Lab Number: 68534
 Temperature: Ambient
 Order Number/Ref: 07/02/2013
 Date Completed: 11/02/13

Approved by: 
 Henry Cao
 KTP - Food & Dairy Chemistry
 On behalf of SGS New Zealand Ltd

The Results of analysis on the sample/s as received from Paterson Engineering and Design and described below, are as follows.
 The Sample/s were received in good condition. Analysis of the sample/s commenced on 7/02/2013

Test	Method	Result Unit	1 Tip Leachate Sample
Cadmium	APHA 3125	mg/l	0.00068
Chromium	APHA 3125	mg/l	0.010
Copper	APHA 3125	mg/l	0.050
Iron	APHA 3125	mg/l	125
Lead	APHA 3125	mg/l	0.042
Mercury	APHA 3125	mg/l	<0.0002
Selenium	APHA 3125	mg/l	0.0040
Zinc	APHA 3125	mg/l	0.82

Legend: < = less than limit of detection, > = greater than, [ND] = not detected, s = sub contracted

As: 0.0082 mg/litre
 Ni: 0.0072 mg/litre

END OF REPORT

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