



Report Date July 16, 2010

Michael Leavitt
Michael Leavitt & Co.
1145 N. Main St.
Orem, UT 84057

Phone: (801) 636-6816

E-mail: michael@thhomeinspector.com

Client Project ID: Michael Leavitt & Co. 071310
Purchase Order: NA
Workorder: 1019445
Project Manager Rand Potter

Analytical Results

Sample ID: MDL 70910	Media: Wipe	Collected: 7/12/2010
Lab ID: 1019445001	Sampling Location: 84 W High Country Rd	Received: 7/13/2010
Method: Illicit Drugs by LC/MS	Sampling Parameter: Area 400 cm ²	Analyzed: 7/15/2010
Analyte	ug/sample	RL (ug/sample)
Methamphetamine	ND	0.10

Report Authorization

Method: Illicit Drugs by LC/MS	
<u>Thomas Bosch</u> Analyst	<u>Rodney R. Lemon</u> Peer Review

Laboratory Contact Information

Phone: (801) 266-7700
Email: alsst.lab@alsglobal.com
Web: www.datachem.com

ALS Laboratory Group (formerly DataChem Laboratories, Inc.)
960 W Levoy Drive
Salt Lake City, Utah 84123



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General Lab Comments

The results provided in this report relate only to the items tested.
Samples were received in acceptable condition unless otherwise noted.
Samples have not been blank corrected unless otherwise noted.
This test report shall not be reproduced, except in full, without written approval of ALS.

ALS is accredited by ANSI/ACCLASS (ISO 17025:2005) for specific fields of testing as documented in its current scope of accreditation (ID#AT-1421) which is available on request by contacting your project manager or view on the internet at <http://www.aiclasscorp.com>. The quality systems implemented in the laboratory apply to all technologies performed by ALS.

ALS provides professional analytical services for all samples submitted. ALS is not in a position to interpret the data and assumes no responsibility for the quality of the samples submitted.

All quality control samples processed with the samples in this report yielded acceptable results unless otherwise noted.

Definitions

LOD = Limit of Detection = MDL = Method Detection Limit, A statistical estimate of method/media/instrument sensitivity.

LOQ = Limit of Quantitation = RL = Reporting Limit, A verified value of method/media/instrument sensitivity.

ND = Not Detected, Testing result not detected above the LOD or LOQ.

** No result could be reported, see sample comments for details.

< This testing result is less than the numerical value.

() This testing result is between the LOD and LOQ and has higher analytical uncertainty than values at or above the LOQ.