



## ANALYTICAL REPORT

Report Date: March 10, 2015

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Workorder: **34-1506336**  
Client Project ID: Franklin-Msla  
Purchase Order: R15-022  
Project Manager: Jessica Helland

### Analytical Results

Sample ID: <b>MH-01</b>		Collected: 03/02/2015	
Lab ID: 1506336001	Sampling Location: Franklin-Msla	Received: 03/04/2015	
Method: NIOSH 9111		Media: Wipe	Analyzed: 03/06/2015
		Sampling Parameter: Area 100 cm <sup>2</sup>	
Analyte	ug/sample	ug/100cm <sup>2</sup>	RL (ug/sample)
Methamphetamine	ND	<0.050	0.050

Sample ID: <b>MH-02</b>		Collected: 03/02/2015	
Lab ID: 1506336002	Sampling Location: Franklin-Msla	Received: 03/04/2015	
Method: NIOSH 9111		Media: Wipe	Analyzed: 03/06/2015
		Sampling Parameter: Area 100 cm <sup>2</sup>	
Analyte	ug/sample	ug/100cm <sup>2</sup>	RL (ug/sample)
Methamphetamine	11	11	0.050

Sample ID: <b>MH-03</b>		Collected: 03/02/2015	
Lab ID: 1506336003	Sampling Location: Franklin-Msla	Received: 03/04/2015	
Method: NIOSH 9111		Media: Wipe	Analyzed: 03/06/2015
		Sampling Parameter: Area 100 cm <sup>2</sup>	
Analyte	ug/sample	ug/100cm <sup>2</sup>	RL (ug/sample)
Methamphetamine	110	110	0.050

### Report Authorization (/S/ is an electronic signature that complies with 21 CFR Part 11)

Method	Analyst	Peer Review
NIOSH 9111	/S/ Christopher Ahlers 03/10/2015 11:03	/S/ Thomas Bosch 03/10/2015 13:03

### Laboratory Contact Information

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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 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.

ALS is accredited for specific fields of testing (scopes) in the following testing sectors. The quality system implemented at ALS conforms to accreditation requirements and is applied to all analytical testing performed by ALS. The following table lists testing sector, accreditation body, accreditation number and website. Please contact these accrediting bodies or your ALS project manager for the current scope of accreditation that applies to your analytical testing.

Testing Sector	Accreditation Body (Standard)	Certificate Number	Website
Environmental	ACCLASS (DoD ELAP)	ADE-1420	<a href="http://www.aiclasscorp.com">http://www.aiclasscorp.com</a>
	Utah (NELAC)	DATA1	<a href="http://health.utah.gov/lab/labimp/">http://health.utah.gov/lab/labimp/</a>
	Nevada	UT00009	<a href="http://ndep.nv.gov/bsdwlabservice.htm">http://ndep.nv.gov/bsdwlabservice.htm</a>
	Oklahoma	UT00009	<a href="http://www.deq.state.ok.us/CSDnew/">http://www.deq.state.ok.us/CSDnew/</a>
	Iowa	IA# 376	<a href="http://www.iowadnr.gov/InsideDNR/RegulatoryWater.aspx">http://www.iowadnr.gov/InsideDNR/RegulatoryWater.aspx</a>
	Florida (TNI)	E871067	<a href="http://www.dep.state.fl.us/labs/bars/sas/qa/">http://www.dep.state.fl.us/labs/bars/sas/qa/</a>
	Texas (TNI)	T104704456-11-1	<a href="http://www.tceq.texas.gov/field/qa/lab_accred_certif.html">http://www.tceq.texas.gov/field/qa/lab_accred_certif.html</a>
Industrial Hygiene	AIHA (ISO 17025 & AIHA IHLAP/ELLAP)	101574	<a href="http://www.aihaaccreditedlabs.org">http://www.aihaaccreditedlabs.org</a>
Lead Testing:			
CPSC	ACCLASS (ISO 17025, CPSC)	ADE-1420	<a href="http://www.aiclasscorp.com">http://www.aiclasscorp.com</a>
Soil, Dust, Paint, Air	AIHA (ISO 17025, AIHA ELLAP and NLLAP)	101574	<a href="http://www.aihaaccreditedlabs.org">http://www.aihaaccreditedlabs.org</a>
Dietary Supplements	ACCLASS (ISO 17025)	ADE-1420	<a href="http://www.aiclasscorp.com">http://www.aiclasscorp.com</a>

### 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.

NA = Not Applicable.

\*\* 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.