



October 31, 2017

Laboratory ID: 101575

Jim Pike
OSHA Salt Lake Technical Center
8660 South Sandy Parkway
Sandy, UT 84070

Dear Mr. Pike:

Congratulations! The AIHA Laboratory Accreditation Programs (AIHA-LAP), LLC's Analytical Accreditation Board (AAB) has approved OSHA Salt Lake Technical Center as an accredited Industrial Hygiene laboratory.

Accreditation documentation includes the IHLAP accreditation certificate, scope of accreditation document and a copy of the current AIHA-LAP, LLC license agreement (if your completed agreement is not on file at AIHA-LAP, LLC). The accreditation symbol has been designed for use by all AIHA-LAP, LLC accredited laboratories. If your laboratory chooses to use the symbol in its advertising the laboratory's accreditation, you must complete and return the AIHA-LAP, LLC license agreement to a Laboratory Accreditation Specialist. Once submitted, an electronic copy of the accreditation symbol will be sent to you. Please inform us if your laboratory does not wish to use the symbol in advertising.

Laboratory accreditation shall be maintained by continued compliance with IHLAP requirements (*see Policy Modules 2B and 6*), which includes proficient participation in AIHA-LAP, LLC approved proficiency testing, demonstration of competency, or round robin program as indicated on the AIHA-LAP "Approved PT and Round Robin" webpage, its associated Scope/PT table, and as required in Policy Module 6, for all Fields of Testing (FoTs) for which the laboratory is accredited. An accredited laboratory that wishes to expand into a new FoT must submit an updated accreditation application to AIHA-LAP, LLC for review by the AAB.

Any changes in ownership, laboratory location, personnel, FoTs/Methods, or significant procedural changes shall be reported to AIHA-LAP, LLC in writing within twenty (20) business days of the change.

The accreditation certificate is the property of AIHA-LAP, LLC and must be returned to us should your laboratory withdraw or be removed from the IHLAP.

Again, congratulations. If you have any questions, please contact Lauren Schnack, Senior Specialist, Quality and Accreditation, at (703) 846-0716.

Sincerely,

Cheryl O. Morton
Managing Director
AIHA Laboratory Accreditation Programs, LLC

AIHA Laboratory Accreditation Programs, LLC
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R3 05/05/2015

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AIHA Laboratory Accreditation Programs, LLC

acknowledges that

OSHA Salt Lake Technical Center

8660 South Sandy Parkway, Sandy, UT 84070

Laboratory ID: 101575

along with all premises from which key activities are performed, as listed above, has fulfilled the requirements of the AIHA Laboratory Accreditation Programs (AIHA-LAP), LLC accreditation to the ISO/IEC 17025:2005 international standard, *General Requirements for the Competence of Testing and Calibration Laboratories* in the following:

LABORATORY ACCREDITATION PROGRAMS

- INDUSTRIAL HYGIENE**
- ENVIRONMENTAL LEAD**
- ENVIRONMENTAL MICROBIOLOGY**
- FOOD**
- UNIQUE SCOPES**

Accreditation Expires: November 01, 2019

Accreditation Expires:

Accreditation Expires:

Accreditation Expires:

Accreditation Expires:

Specific Field(s) of Testing (FoT)/Method(s) within each Accreditation Program for which the above named laboratory maintains accreditation is outlined on the attached **Scope of Accreditation**. Continued accreditation is contingent upon successful on-going compliance with ISO/IEC 17025:2005 and AIHA-LAP, LLC requirements. This certificate is not valid without the attached **Scope of Accreditation**. Please review the AIHA-LAP, LLC website (www.aihaaccreditedlabs.org) for the most current Scope.

William Walsh, CIH
Chairperson, Analytical Accreditation Board

Cheryl O. Morton
Managing Director, AIHA Laboratory Accreditation Programs, LLC

Revision 15: 03/30/2016

Date Issued: 10/31/2017



AIHA Laboratory Accreditation Programs, LLC SCOPE OF ACCREDITATION

OSHA Salt Lake Technical Center
8660 South Sandy Parkway, Sandy, UT 84070

Laboratory ID: **101575**
Issue Date: 10/31/2017

The laboratory is approved for those specific field(s) of testing/methods listed in the table below. Clients are urged to verify the laboratory's current accreditation status for the particular field(s) of testing/Methods, since these can change due to proficiency status, suspension and/or withdrawal of accreditation.

Industrial Hygiene Laboratory Accreditation Program (IHLAP)

Initial Accreditation Date: 09/01/1977

IHLAP Scope Category	Field of Testing (FoT) (FoTs cover all relevant IH matrices)	Technology sub-type/ Detector	Published Reference Method/ Title of In-house Method	Method Description or Analyte <i>(for internal methods only)</i>
Chromatography Core	Gas Chromatography	GC/FID	NIOSH 1000	
			NIOSH 1001	
			NIOSH 1002	
			NIOSH 1003	
			NIOSH 1004	
			NIOSH 1005	
			NIOSH 1006	
			NIOSH 1007	
			NIOSH 1009	
			NIOSH 1010	
			NIOSH 1011	
			NIOSH 1012	
			NIOSH 1013	
			NIOSH 1014	
			NIOSH 1015	
			NIOSH 1016	
			NIOSH 1017	
			NIOSH 1018	
			NIOSH 1019	
			NIOSH 1020	
NIOSH 1022				
NIOSH 1024				
NIOSH 1026				
NIOSH 1300				
NIOSH 1301				



IHLAP Scope Category	Field of Testing (FoT) (FoTs cover all relevant IH matrices)	Technology sub-type/ Detector	Published Reference Method/Title of In-house Method	Method Description or Analyte <i>(for internal methods only)</i>
Chromatography Core	Gas Chromatography	GC/FID	NIOSH 1302	
			NIOSH 1400	
			NIOSH 1401	
			NIOSH 1402	
			NIOSH 1403	
			NIOSH 1404	
			NIOSH 1450	
			NIOSH 1451	
			NIOSH 1452	
			NIOSH 1453	
			NIOSH 1454	
			NIOSH 1457	
			NIOSH 1458	
			NIOSH 1459	
			NIOSH 1460	
			NIOSH 1500	
			NIOSH 1501	
			NIOSH 1550	
			NIOSH 1551	
			NIOSH 1552	
			NIOSH 1601	
			NIOSH 1602	
			NIOSH 1603	
			NIOSH 1604	
			NIOSH 1606	
			NIOSH 1608	
			NIOSH 1609	
			NIOSH 1610	
			NIOSH 1611	
			NIOSH 1612	
NIOSH 1613				
NIOSH 1615				
NIOSH 1616				
NIOSH 1617				
NIOSH 1618				
NIOSH 1619				
NIOSH 1620				
NIOSH 2000				
NIOSH 2002				
NIOSH 2003				



IHLAP Scope Category	Field of Testing (FoT) (FoTs cover all relevant IH matrices)	Technology sub-type/ Detector	Published Reference Method/Title of In-house Method	Method Description or Analyte <i>(for internal methods only)</i>
Chromatography Core	Gas Chromatography	GC/FID	NIOSH 2004	
			NIOSH 2005	
			NIOSH 2007	
			NIOSH 2010	
			NIOSH 2012	
			NIOSH 2013	
			NIOSH 2017	
			NIOSH 2500	
			NIOSH 2505	
			NIOSH 2508	
			NIOSH 2513	
			NIOSH 2515	
			NIOSH 2516	
			NIOSH 2519	
			NIOSH 2521	
			NIOSH 2523	
			NIOSH 2526	
			NIOSH 2527	
			NIOSH 2528	
			NIOSH 2529	
			NIOSH 2530	
			NIOSH 2536	
			NIOSH 2537	
			NIOSH 2538	
			NIOSH 2539	
			NIOSH 2541	
			NIOSH 2545	
			NIOSH 2546	
			NIOSH 2552	
			NIOSH 2553	
			NIOSH 2554	
			NIOSH 2555	
			NIOSH 2556	
NIOSH 2561				
NIOSH 2562				
NIOSH 3511				
NIOSH 5019				
NIOSH 5020				
NIOSH 5021				
NIOSH 5036				



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Chromatography Core	Gas Chromatography	GC/FID	NIOSH 5500	
			NIOSH 5515	
			NIOSH 5518	
			NIOSH 5523	
			NIOSH S-146	
			NIOSH S-264	
			OSHA 1001	
			OSHA 1002	
			OSHA 1004	
			OSHA 1005	
			OSHA 1009	
			OSHA 1013	
			OSHA 1016	
			OSHA 1020	
			OSHA ORG 001	
			OSHA ORG 003	
			OSHA ORG 004	
			OSHA ORG 005	
			OSHA ORG 007	
			OSHA ORG 008	
			OSHA ORG 009	
			OSHA ORG 011	
			OSHA ORG 012	
			OSHA ORG 014	
			OSHA ORG 015	
			OSHA ORG 016	
			OSHA ORG 019	
			OSHA ORG 029	
			OSHA ORG 033	
			OSHA ORG 035	
OSHA ORG 046				
OSHA ORG 048				
OSHA ORG 051				
OSHA ORG 053				
OSHA ORG 056				
OSHA ORG 059				
OSHA ORG 069				
OSHA ORG 072				
OSHA ORG 075				
OSHA ORG 079				



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Chromatography Core	Gas Chromatography	GC/FID	OSHA ORG 080	
			OSHA ORG 083	
			OSHA ORG 084	
			OSHA ORG 088	
			OSHA ORG 089	
			OSHA ORG 091	
			OSHA ORG 092	
			OSHA ORG 094	
			OSHA ORG 099	
			OSHA ORG 100	
			OSHA ORG 101	
			OSHA ORG 103	
			OSHA ORG 104	
			OSHA ORG 106	
			OSHA ORG 109	
			OSHA ORG 110	
			OSHA ORG 111	
			OSHA ORG 113	
			OSHA PV2002	
			OSHA PV2003	
			OSHA PV2009	
			OSHA PV2010	
			OSHA PV2011	
			OSHA PV2013	
			OSHA PV2014	
			OSHA PV2016	
			OSHA PV2019	
			OSHA PV2020	
			OSHA PV2021	
			OSHA PV2022	
OSHA PV2024				
OSHA PV2025				
OSHA PV2026				
OSHA PV2028				
OSHA PV2031				
OSHA PV2033				
OSHA PV2036				
OSHA PV2039				
OSHA PV2040				
OSHA PV2041				



IHLAP Scope Category	Field of Testing (FoT) (FoTs cover all relevant IH matrices)	Technology sub-type/ Detector	Published Reference Method/Title of In-house Method	Method Description or Analyte <i>(for internal methods only)</i>
Chromatography Core	Gas Chromatography	GC/FID	OSHA PV2042	
			OSHA PV2043	
			OSHA PV2047	
			OSHA PV2051	
			OSHA PV2053	
			OSHA PV2057	
			OSHA PV2060	
			OSHA PV2061	
			OSHA PV2062	
			OSHA PV2064	
			OSHA PV2075	
			OSHA PV2076	
			OSHA PV2077	
			OSHA PV2078	
			OSHA PV2079	
			OSHA PV2080	
			OSHA PV2081	
			OSHA PV2083	
			OSHA PV2085	
			OSHA PV2090	
			OSHA PV2091	
			OSHA PV2094	
			OSHA PV2095	
			OSHA PV2098	
			OSHA PV2100	
			OSHA PV2101	
			OSHA PV2106	
			OSHA PV2108	
			OSHA PV2118	
			OSHA PV2123	
OSHA PV2124				
OSHA PV2128				
OSHA PV2130				
OSHA PV2131				
OSHA PV2132				
OSHA PV2133				
OSHA PV2136				
OSHA PV2137				
OSHA PV2138				
OSHA PV2139				



IHLAP Scope Category	Field of Testing (FoT) (FoTs cover all relevant IH matrices)	Technology sub-type/ Detector	Published Reference Method/Title of In-house Method	Method Description or Analyte <i>(for internal methods only)</i>
Chromatography Core	Gas Chromatography	GC/FID	OSHA PV2140	
			OSHA PV2141	
			OSHA PV2142	
			OSHA PV2320	
		GC/TCD	OSHA ID-172	
		GC/ECD	NIOSH 1008	
			NIOSH 1614	
			NIOSH 2015	
			NIOSH 2507	
			NIOSH 2517	
			NIOSH 2518	
			NIOSH 2524	
			NIOSH 2543	
			NIOSH 5014	
			NIOSH 5025	
			NIOSH 5039	
			NIOSH 5502	
			NIOSH 5503	
			NIOSH 5508	
			NIOSH 5510	
			NIOSH 5517	
			NIOSH 5519	
			NIOSH 5600	
			NIOSH 5602	
			NIOSH S100	
			NIOSH S-274	
			NIOSH S-283	
			OSHA 1010	
			OSHA 1010 (version 2)	
			OSHA 1012	
			OSHA 1017	
OSHA ORG 002				
OSHA ORG 010				
OSHA ORG 030				
OSHA ORG 050				
OSHA ORG 057				
OSHA ORG 065				
OSHA ORG 067				
OSHA ORG 070				
OSHA ORG 071				



IHLAP Scope Category	Field of Testing (FoT) (FoTs cover all relevant IH matrices)	Technology sub-type/ Detector	Published Reference Method/Title of In-house Method	Method Description or Analyte <i>(for internal methods only)</i>
Chromatography Core	Gas Chromatography	GC/ECD	OSHA ORG 073	
			OSHA ORG 076	
			OSHA ORG 093	
			OSHA ORG 097	
			OSHA ORG 112	
			OSHA PV2023	
			OSHA PV2029	
			OSHA PV2038	
			OSHA PV2050	
			OSHA PV2055	
			OSHA PV2063	
			OSHA PV2066	
			OSHA PV2071	
			OSHA PV2074	
			OSHA PV2088	
			OSHA PV2089	
		OSHA PV2103		
		GC/NPD	NIOSH 1302	
			NIOSH 2501	
			NIOSH 2544	
			NIOSH 2551	
			NIOSH 3513	
			OSHA ORG 021	
			OSHA ORG 037	
			OSHA ORG 052	
			OSHA ORG 061	
			OSHA ORG 066	
			OSHA ORG 068	
			OSHA ORG 074	
			OSHA ORG 082	
			OSHA ORG 102	
			OSHA PV2048	
			OSHA PV2084	
		OSHA PV2096		
OSHA PV2104				
OSHA PV2143				
GC/FPD	NIOSH 1600			
	NIOSH 2503			
	NIOSH 2504			
	NIOSH 2510			



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Chromatography Core	Gas Chromatography	GC/FPD	NIOSH 2525		
			NIOSH 2542		
			NIOSH 5012		
			NIOSH 5017		
			NIOSH 5034		
			NIOSH 5037		
			NIOSH 5038		
			NIOSH 5514		
			NIOSH 5600		
			NIOSH 5701		
			NIOSH 7905		
			NIOSH P&CAM 255		
			OSHA ORG 026		
			OSHA ORG 062		
			OSHA PV2015		
			OSHA PV2027		
			OSHA PV2037		
			OSHA PV2044		
			OSHA PV2045		
			OSHA PV2054		
			OSHA PV2086		
			OSHA PV2087		
			OSHA PV2099		
			OSHA PV2105		
			OSHA PV2112		
			OSHA PV2113		
			OSHA PV2134		
			OSHA PV2147		
		GC/TEA		NIOSH 2522	
				OSHA ORG 006	
				OSHA ORG 013	
				OSHA ORG 017	
	OSHA ORG 027				
OSHA ORG 031					
OSHA ORG 038					
OSHA ORG 043					
OSHA ORG 044					
GC/DID		OSHA ID-210			
GC/MS				OSHA PV2120	



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Chromatography Core	GC/MS		SLTC SOP T-003	Bulk Analysis by Mass Spectrometry / various organics
			SLTC SOP T-014	GC-MS Thermal Desorption / various organics
			SLTC SOP T-015	Analysis of Bulks and Other Sample Types by GC/Mass Spectrometry / various organics
			SLTC SOP T-016	Equilibrium Headspace Analysis by GC/Mass Spectrometry / various organics
			SLTC SOP T-018	Pyrolysis GC/Mass Spectrometry / various organics
	Gas Chromatography (Diffusive Samplers)		OSHA 1001	
			OSHA 1002	
			OSHA 1004	
			OSHA 1005	
			OSHA 1009	
			OSHA 1014	
			OSHA ORG 049	
	Ion Chromatography (IC)		NIOSH 2008	
			NIOSH 2011	
			NIOSH 3509	
			NIOSH 6004	
			NIOSH 6005	
			NIOSH 6011	
			NIOSH 6012	
			NIOSH 6013	
			NIOSH 6016	
			NIOSH 7903	
			NIOSH 7906	
			NIOSH 7907	
NIOSH 7908				
OSHA 1008				
OSHA 1011				
OSHA 1015				
OSHA ID 180				



IHLAP Scope Category	Field of Testing (FoT) (FoTs cover all relevant IH matrices)	Technology sub-type/ Detector	Published Reference Method/Title of In-house Method	Method Description or Analyte <i>(for internal methods only)</i>
Chromatography Core	Ion Chromatography (IC)		OSHA ID-104	
			OSHA ID-108	
			OSHA ID-111	
			OSHA ID-113	
			OSHA ID-128SG	
			OSHA ID-165SG	
			OSHA ID-174SG	
			OSHA ID-182	
			OSHA ID-186SG	
			OSHA ID-188	
			OSHA ID-190	
			OSHA ID-200	
			OSHA ID-202	
			OSHA ID-211	
			OSHA ID-212	
			OSHA ID-214	
			OSHA ID-215	
			OSHA ID-215 (Version 2)	
			OSHA PV2115	
			OSHA PV2119	
	OSHA W4001			
	Liquid Chromatography	HPLC/FL	NIOSH 5032	
			NIOSH 5041	
			NIOSH 5522	
			NIOSH 5525	
			OSHA ORG 034	
			OSHA ORG 041	
			OSHA ORG 042	
			OSHA ORG 047	
			OSHA ORG 054	
			OSHA ORG 058	
			OSHA ORG 096	
			OSHA PV2030	
OSHA PV2034				
OSHA PV2046				
OSHA PV2092				
OSHA PV2125				
HPLC/UV			OSHA W4002	
			NIOSH 2014	
		NIOSH 2016		



IHLAP Scope Category	Field of Testing (FoT) (FoTs cover all relevant IH matrices)	Technology sub-type/ Detector	Published Reference Method/Title of In-house Method	Method Description or Analyte <i>(for internal methods only)</i>
Chromatography Core	Liquid Chromatography	HPLC/UV	NIOSH 2018	
			NIOSH 2514	
			NIOSH 2532	
			NIOSH 2540	
			NIOSH 2559	
			NIOSH 3507	
			NIOSH 3512	
			NIOSH 3514	
			NIOSH 5001	
			NIOSH 5002	
			NIOSH 5003	
			NIOSH 5004	
			NIOSH 5005	
			NIOSH 5007	
			NIOSH 5008	
			NIOSH 5009	
			NIOSH 5010	
			NIOSH 5013	
			NIOSH 5016	
			NIOSH 5018	
			NIOSH 5027	
			NIOSH 5029	
			NIOSH 5030	
			NIOSH 5031	
			NIOSH 5033	
			NIOSH 5043	
			NIOSH 5044	
			NIOSH 5046	
			NIOSH 5506	
			NIOSH 5509	
			NIOSH 5512	
			NIOSH 5516	
			NIOSH 5521	
NIOSH 5522				
NIOSH 5525				
NIOSH 5601				
NIOSH 5606				
NIOSH 5700				
NIOSH P&CAM 304				
NIOSH P&CAM 333				



IHLAP Scope Category	Field of Testing (FoT) (FoTs cover all relevant IH matrices)	Technology sub-type/ Detector	Published Reference Method/Title of In-house Method	Method Description or Analyte <i>(for internal methods only)</i>
Chromatography Core	Liquid Chromatography	HPLC/UV	NIOSH S166	
			NIOSH S181	
			NIOSH S215	
			NIOSH S228	
			OSHA 1007	
			OSHA 1018	
			OSHA ORG 018	
			OSHA ORG 020	
			OSHA ORG 022	
			OSHA ORG 023	
			OSHA ORG 024	
			OSHA ORG 025	
			OSHA ORG 028	
			OSHA ORG 032	
			OSHA ORG 034	
			OSHA ORG 036	
			OSHA ORG 039	
			OSHA ORG 040	
			OSHA ORG 041	
			OSHA ORG 042	
			OSHA ORG 043	
			OSHA ORG 045	
			OSHA ORG 047	
			OSHA ORG 054	
			OSHA ORG 055	
			OSHA ORG 058	
			OSHA ORG 060	
			OSHA ORG 063	
			OSHA ORG 064	
			OSHA ORG 077	
OSHA ORG 078				
OSHA ORG 081				
OSHA ORG 085				
OSHA ORG 086				
OSHA ORG 087				
OSHA ORG 090				
OSHA ORG 095				
OSHA ORG 096				
OSHA ORG 098				
OSHA ORG 105				



IHLAP Scope Category	Field of Testing (FoT) (FoTs cover all relevant IH matrices)	Technology sub-type/ Detector	Published Reference Method/Title of In-house Method	Method Description or Analyte <i>(for internal methods only)</i>
Chromatography Core	Liquid Chromatography	HPLC/UV	OSHA ORG 107	
			OSHA ORG 108	
			OSHA PV2001	
			OSHA PV2004	
			OSHA PV2005	
			OSHA PV2006	
			OSHA PV2007	
			OSHA PV2008	
			OSHA PV2012	
			OSHA PV2017	
			OSHA PV2018	
			OSHA PV2030	
			OSHA PV2032	
			OSHA PV2034	
			OSHA PV2035	
			OSHA PV2046	
			OSHA PV2049	
			OSHA PV2052	
			OSHA PV2056	
			OSHA PV2058	
			OSHA PV2059	
			OSHA PV2065	
			OSHA PV2067	
			OSHA PV2068	
			OSHA PV2069	
			OSHA PV2070	
			OSHA PV2072	
			OSHA PV2073	
			OSHA PV2082	
			OSHA PV2092	
OSHA PV2093				
OSHA PV2094				
OSHA PV2097				
OSHA PV2102				
OSHA PV2107				
OSHA PV2109				
OSHA PV2110				
OSHA PV2111				
OSHA PV2114				
OSHA PV2116				



IHLAP Scope Category	Field of Testing (FoT) (FoTs cover all relevant IH matrices)	Technology sub-type/ Detector	Published Reference Method/Title of In-house Method	Method Description or Analyte <i>(for internal methods only)</i>
Chromatography Core	Liquid Chromatography	HPLC/UV	OSHA PV2117	
			OSHA PV2122	
			OSHA PV2125	
			OSHA PV2126	
			OSHA PV2127	
			OSHA PV2129	
			OSHA PV2135	
			OSHA PV2144	
			OSHA PV2145	
			OSHA PV2146	
			OSHA W4002	
Spectrometry Core	Atomic Absorption	CVAA	NIOSH 6009	
			OSHA ID-140	
			OSHA ID-145	
		FAA	NIOSH 7013	
			NIOSH 7020	
			NIOSH 7024	
			NIOSH 7027	
			NIOSH 7029	
			NIOSH 7030	
			NIOSH 7048	
			NIOSH 7056	
			NIOSH 7074	
			NIOSH 7082	
			NIOSH 9100	
			NIOSH S-385	
			OSHA ID-121	
			OSHA ID198SG	
			OSHA ID-220sg	
			Inductively-Coupled Plasma	ICP/MS
	OSHA ID-105 (Modified)			
	ICP/AES	NIOSH 5035		
		NIOSH 6006		
		NIOSH 7300		
NIOSH 7301				
NIOSH 7302				
NIOSH 7303				
NIOSH 7304				
OSHA 1003				
OSHA ID-125G				



IHLAP Scope Category	Field of Testing (FoT) (FoTs cover all relevant IH matrices)	Technology sub-type/ Detector	Published Reference Method/Title of In-house Method	Method Description or Analyte <i>(for internal methods only)</i>
Spectrometry Core	Inductively-Coupled Plasma	ICP/AES	OSHA ID-206	
			OSHA ID-213	
	X-ray Diffraction (XRD)		NIOSH 7500	
			NIOSH 7501	
			NIOSH 7502	
			NIOSH 7504	
			NIOSH 7505	
			NIOSH 7506	
			OSHA ID-142 (Version 4)	
			OSHA ID-143	
			OSHA ID-185	
			OSHA ID-207	
	UV/VIS (Colorimetric)		NIOSH 3500	
			NIOSH 3503	
			NIOSH 3505	
			NIOSH 3506	
			NIOSH 3508	
			NIOSH 3510	
			NIOSH 3515	
			NIOSH 3518	
			NIOSH 5006	
			NIOSH 5011	
			NIOSH 6002	
			NIOSH 6010	
			NIOSH 6014	
			NIOSH 6015	
			NIOSH 6402	
			NIOSH P&CAM 263	
			NIOSH S257	
			OSHA 1019	
			OSHA ID-006 (VI-6)	
			OSHA ID-115sg	
OSHA ID-205				
OSHA ORG 020				
Asbestos/Fiber Microscopy Core	Polarized Light Microscopy (PLM)		NIOSH 9002	
			OSHA ID-191	
	Phase Contrast Microscopy (PCM)		NIOSH 7400	
Miscellaneous Core	Gravimetric		OSHA ID-160	
			NIOSH 0500	
			NIOSH 0600	



IHLAP Scope Category	Field of Testing (FoT) (FoTs cover all relevant IH matrices)	Technology sub-type/ Detector	Published Reference Method/Title of In-house Method	Method Description or Analyte <i>(for internal methods only)</i>
Miscellaneous Core	Gravimetric		NIOSH 5042	
			OSHA ID-196	
			OSHA ID-207	
			OSHA ORG 058	
			OSHA PV2121	
	Ion-selective electrode (ISE)		NIOSH 7902	
			OSHA ID-101	
			OSHA ID-101sg	
			OSHA ID-110	
			OSHA ID-120	
			OSHA ID-164	
			OSHA ID-216sg	

A complete listing of currently accredited Industrial Hygiene laboratories is available on the AIHA-LAP, LLC website at: <http://www.aihaaccreditedlabs.org>