

ASBESTOS CONTAINING BUILDING MATERIAL, LEAD BASED PAINT AND POLYCHLORINATED BIPHENYL CONTAINING PAINT SURVEY 2605 BADGER ROAD NORTH POLE, ALASKA

Prepared for:

Tanana Chiefs Conference 201 1st Avenue, Suite 300 Fairbanks, Alaska 99701

Prepared by:

Central Environmental, Inc.

1301 Well Street

Fairbanks, Alaska 99501

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PROJECT OVERVIEW

Central Environmental, Inc. (CEI) was contacted by the Tanana Chiefs Conference to perform an asbestos containing building material (ACBM) survey and lead and PCB paint sampling 2605 Badger Road, North Pole, Alaska.

On April 19 and April 27, 2023, Mr. Raymond Desrochers with CEI visited the project location to perform a visual inspection to identify suspect ACBM and to perform sample collection of suspect ACBM and lead and PCB containing paint. Mr. Desrochers is an EPA certified Asbestos Hazard Emergency Response (AHERA) Inspector, trained in accordance with 40 CFR 763, Subpart E. He has extensive experience in performing, planning, and supervising asbestos abatement and lead and PCB remediation projects and is qualified to identify suspect materials.

EPA/AHERA BUILDING INSPECTOR

Raymond Desrochers

Project Manager, Abatement Superintendent

EPA/AHERA Inspector, Certificate No. T-30322-3400

EPA/AHERA Project Designer, Certificate No. T-30324-3400

EPA Lead Paint Renovator, Certificate No. 30272

OSHA Hazardous Waste Operations and Emergency Response (HAZWOPER) Supervisor,

Certificate No. T-30556-3400

Office: (907) 456-1153

SURVEY LOCATION AND BUILDING DESCRIPTION

The Building located at 2605 Badger Road, North Pole, Alaska. The building is one story cast in place concrete structure with concrete foundation the roof is a cast in place diaphragm sitting on top of and supported by the walls., it was originally constructed by Food Processing Corporation and used as an mean processing facility. The structure is "t" shaped and is approximately 13,400 square feet in area. The age of the building is unknown, but is assumed to be about 70 years of age. Asbestos testing and limited lead and PCB paint sampling were performed in the areas scheduled for demolition.

LABORATORY AND METHOD OF ANALYSIS FOR ASBESTOS CONTAINING BUILDING MATERIALS (ACBMs)

Asbestos samples collected were sent to Alaska Asbestos Laboratory, located at 3633 Parsons Avenue, Anchorage, AK 99508, for analysis by polarizing light microscopy (PLM) in accordance with EPA guidance.

Alaska Asbestos Laboratory is a National Voluntary Laboratory Accreditation Program (NVLAP) accredited laboratory.

LABORATORY AND INSPECTION METHOD OF ANALYSIS FOR LEAD-BASED PAINTS (LBPs) AND POLYCHLORINATED BIPHENYLS (PCBs) CONTAINING PAINTS

Based on the age and construction of the building, lead-based paints (LBP) and PCB containing paints may be present in the building. Samples were collected from painted wall and floor surfaces throughout the building and sent to AMA Analytical Services, Inc. 4475 Forbes Blvd., Lanham, MD 20746 and OnSite Environmental, Inc., 4648 NE 95th Street, Redmond, WA 98052 for analysis.

Paint samples collected were sampled for PCB concentrations by SW-846, EPA Test Method 8082A, Polychlorinated Biphenyls (PCBs) by Gas Chromatography.

Samples were also analyzed for total lead concentrations by OnSite Environmental, Inc., 4648 NE 95th Street, Redmond, WA 98052 utilizing SW-846 EPA Test Method 6010D, Inductively coupled plasma—optical emission spectrometry (ICP-OES).

ANA Analytical Services, Inc. performed TCLP analysis utilizing preparation method EPA 1311 and Analysis Method for Flame EPA 7000B.

VISUAL INSPECTION FINDINGS

2605 Badger Road, North Pole, Alaska.

A visual inspection was performed of the exterior and interior of the building. The interior of the Building contained no interior finishes and no suspect asbestos containing materials were identified. There were limited piping systems identified on interior of the building these were determined to fiberglass and not asbestos containing. Painted floor and wall surfaces were identified throughout the interior and exterior of the building during visual inspection and are suspect for potential lead and PCB containing paints. Paint samples were collected and sampled for lead and PCB concentrations.

SURVEY ANALYTICAL RESULTS

2605 Badger Road, North Pole, Alaska

There are no interior finishes in the building although various mastics and tars were identified and analyzed utilizing PLM determined to be Non-detect for asbestos. Suspect foundation damp proofing was identified on the exterior foundation of the building and was sampled and analyzed.

Positive ACBM Samples

SAMPLE NO.	MATERIAL	SAMPLE LOCATION	RESULTS
TCC-10	Damp Proofing	Exterior Foundation	5% Chrysotile

A total of 7 paint samples were collected from the interior and exterior doors, walls and floors and analyzed for PCB and total lead concentrations. All samples were non-detect for PCBs

Positive Lead Based Paint Samples

SAMPLE NO.	MATERIAL DESCRIPTION	SAMPLE LOCATION	RESULTS mg/Kg (ppm)
TCC-1	Red Paint	Interior Column Bases	270,000 ppm
TCC-2	Red Paint	Interior Column Bases	320,000 ppm
TCC-3	White Paint	Interior Concrete Walls	1,200 ppm
TCC-4	White Paint	Interior Concrete Walls	440 ppm
TCC-5	Beige Paint	Exterior Concrete Walls	1,000 ppm
TCC-6	Beige Paint	Exterior Concrete Walls	82 ppm
TCC-7	Red Paint	Interior Wood Door	1,200 ppm

ASSUMPTIONS AND LIMITATIONS

This survey is limited to the scope of work identified to CEI by owner Tanana Chiefs Conference the information collected by CEI during the on-site assessment and visual inspection, as well as drawings or other documentation provided to CEI. CEI has performed this inspection at a level consistent with the skill ordinarily demonstrated by other members of the profession that provide similar services, and in accordance with applicable regulations.

This survey is project specific to assist in project planning for the demolition of the building. The results of this survey are representative of the conditions observed on the date of inspection. Concealed

Asbestos Containing Building Materials, Lead-based Paints, PCB containing paints, or other hazards not identified in this survey may still be present throughout the building.

DISPOSAL RECOMMENDATIONS

The building is schedule for demolition the costs to remove LBP on walls and floors and ACM Damp Proofing identified on the foundation of the exterior above and below grade would be extremely higher than performing the demolition and disposal of the concrete debris at a landfill approved to accept LBP and ACM demolition debris.

Raymond Desrochers

EPA/AHERA Building Inspector

ATTACHMENTS

- 1. ACBM Analytical Reports
- 2. Lead and PCB Analytical Reports
- 3. Alaska Asbestos Laboratories Qualifications
- 4. Onsite Environmental, Inc. Qualifications
- 5. Inspector Certifications
- 6. Building Photographs
- 7. Sample Location Map

1. ACBM Analytical Reports

Bulk Asbestos Analysis by PLM

3633 Parsons Avenue Anchorage, Alaska 99508 Client: Central Environmental Inc. Client Project #: 14417 AAL Project #: 23-0881 229 E. Whitney Road Suite 200 Collection Date: 08/30/23 Report #: B23-0881 Anchorage, AK 99501 Collected By: Client Report Date: 08/31/23 Project Name/Location: TCC Badger Rd Warehouse Date Received: 08/31/23 Date Analyzed: 08/31/23 Sample Count: 1 Report By: J. Hicklin TAT: Rush Received Bv: J. Hicklin Analysis By: J. Hicklin Laver Count: 1 Location: Exterior Foundation North Side Below Grade Client ID # Layer 1 of 1 AAL ID# Non-Asbestos Components B23-1145 Misc. Non-Fibrous Non-Asbestos Fibrous Material Color Homogenous % % Type % **Total Non-Fibrous** 85 00 Cellulose 10.00 Chrysotile 5.00 Damp Proofing Comment: **Total Non-Asbestos Fibrous** 10.00 **Total Asbestos** 5.00

Please Note

All quantitation of material in this report is based on a Calibrated Visual Estimate and not weight, unless otherwise noted. Calibrated Visual Estimate's are an accepted method of quantitation by the National Voluntary Laboratory Accreditation Program (NVLAP) for bulk asbestos analysis by PLM.
 Methods authorized by NVLAP do not include analysis of materials where the asbestos content is not consistently distributed throughout the material. Examples would include: soil, debris, vermiculite insulation, etc. However, under some circumstances, such as a small amount of material present, further sample reduction/homogenization is not practical and PLM can be appropriate. AAL will work with clients to determine the best analytical methods for the sample. Transmission Electron Microscopy (TEM) is also an available analytical option.

Methods: EPA 600/R-93/116 and EPA-40 CFR Appendix E to Subpart E of Part 763. AAL will use either method as directed by the client and/or as indicated by the sample material.

Reporting Limit: Less than 1% asbestos content by Calibrated Visual Estimate using PLM

Regulatory Limit: Greater than 1% asbestos content per the EPA

This analytical report relates only to the samples analyzed (as delivered). This report may not be reproduced, except in full, without written approval by Alaska Asbestos Laboratory (AAL). AAL makes no warranty (either direct or implied) as to the accuracy or content of any materials or information submitted by the client in preparing and presenting analytical results. The interpretation and regulatory compliance in regards to any analytical results are the sole responsibility of the client. Any information reported, in addition to analytical findings, is for informational purposes only. AAL does not provide any consultation for remediation of regulated materials. Unless otherwise noted, all samples were received in acceptable condition and suitable for analysis. The EPA recommends all non-friable organically bound materials (NOB), such as vinyl floor tiles, found not to contain asbestos by PLM analysis, be further analyzed by Transmission Electron Microscopy (TEM).

Information provided by the client may include, but is not limited to: client ID's (sample numbers), sample locations, sample descriptions (listed as material on report), collection/sampling information sheets including location(s)/drawings/maps. AAL assumes no liability for any missing or non-submitted information and, at its sole discretion, reserves the right to supplement or add industry standard designations or other information to the analytical report.

Lab Code: 600340-0

Approved By: Joel Hicklin

Joel Hicklin, Laboratory Manager

Date: 08/31/2023

Alaska Asbestos Laboratory 3633 Parsons Avenue Anchorage, AK 99508 (907)884-0478

Date: 8-31-23	_	-		OF CUSTODY P.O#/4	4117	
Client Name: Cents	al Env	iconi	menta	1 Inc.		
				arehouse		
Project #:(441						Sel
		vinto	iey R	d. City: Anc	horace	
State: AK	Zip Code: 99	1501	Phone:	Ext: Cell: 9	07-59	0-300
				or Fax:		
				quishment is responsible for payment		
Samples Relinquished By	(person):/	Tou	1 / 1	Date:_	Time	
Samples Received By (pe	erson):	JHI	cklin	Date:	3.31. Time	:
Samples Analysis Type:	PLM TEM	LEAD	TCLP (Ty	ype) Other (s	pecify Mold,	Metals, etc.)
					, , , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , , ,
Composite (PLM-Drywall Method of Payment: Ca	ASH CHECK	N CREDIT O	CARD A	ACCOUNT (Name on Account) Location/Worker: Task	DAY 3-DA	Sample
Method of Payment: CA	ASH CHECK Collection Date	CREDIT O	CARD A Analysis Type	ACCOUNT (Name on Account) Location/Worker: Task		
Method of Payment: Ca	ASH CHECK	CREDIT O	CARD A Analysis Type	Location/Worker: Task exterior foundation	Volume	Sample
Method of Payment: Ca	ASH CHECK Collection Date	CREDIT O	CARD A Analysis Type	Location/Worker: Task exterior foundation damprooting material north side below	Volume	Sample
Method of Payment: Ca	ASH CHECK Collection Date	CREDIT O	CARD A Analysis Type	Location/Worker: Task exterior foundation damprooting material	Volume	Sample
Method of Payment: Ca	ASH CHECK Collection Date	CREDIT O	CARD A Analysis Type	Location/Worker: Task exterior foundation damprooting material north side below	Volume	Sample
Method of Payment: Ca	ASH CHECK Collection Date	CREDIT O	CARD A Analysis Type	Location/Worker: Task exterior foundation damprooting material north side below	Volume	Sample
Method of Payment: Ca	ASH CHECK Collection Date	CREDIT O	CARD A Analysis Type	Location/Worker: Task exterior foundation damprooting material north side below	Volume	Sample
Method of Payment: Ca	ASH CHECK Collection Date	CREDIT O	CARD A Analysis Type	Location/Worker: Task exterior foundation damprooting material north side below	Volume	Sample
Method of Payment: Ca	ASH CHECK Collection Date	CREDIT O	CARD A Analysis Type	Location/Worker: Task exterior foundation damprooting material north side below	Volume	Sample
Method of Payment: Ca	ASH CHECK Collection Date	CREDIT O	CARD A Analysis Type	Location/Worker: Task exterior foundation damprooting material north side below	Volume	Sample
Method of Payment: Ca	ASH CHECK Collection Date	CREDIT O	CARD A Analysis Type	Location/Worker: Task exterior foundation damprooting material north side below	Volume	Sample
Method of Payment: Ca	ASH CHECK Collection Date	CREDIT O	CARD A Analysis Type	Location/Worker: Task exterior foundation damprooting material north side below	Volume	Sample
Method of Payment: Ca	ASH CHECK Collection Date	CREDIT O	CARD A Analysis Type	Location/Worker: Task exterior foundation damprooting material north side below	Volume	Sample

It is the responsibility of the client that samples are collected and packaged appropriately. AAL reserves the right to refuse analysis for samples which are unsuitable due to being improperly collected, incorrectly or insufficiently labeled, or improperly packaged. AAL will contact the client if there are sample issues and will discuss with the client the options available.

Bulk Asbestos Analysis by PLM

			2622 Dowgong A		ohawaga Alagka 0050			
0" . 0					chorage, Alaska 9950			
Client: Central E			Client Project #: 14417				AAL Project #: 23-080	Ü
	•	d Suite 200	Collection Date: 08/18	/23			Report #: B23-0880	
Anchorage	,		Collected By: Client				Report Date: 08/23/23	
Project Name/Lo		C Badger Rd W						
Date Received: 0			Date Analyzed: 08/22/	23	Sample Count: 2		Report By: J. Hicklin	
Received By: J. I	Hicklin		Analysis By: J. Hicklin		Layer Count: 15		TAT: 24 Hr	4 (40
Client ID #		AAL ID #	Location: Near Ver					er 1 of 10
TCC-08	Calan	B23-1078A	Miss Non Fibraria		tos Components	0/	Asbestos	
Material	Color	Homogenous	Misc. Non-Fibrous	%	Non-Asbestos Fibrous	%	Туре	%
Mastic	Black	Yes	Total Non-Fibrous	98.00	Cellulose	2.00	Non-Detect	
Comment:								
					Total Non-Asbestos Fibrous	2.00	Total Asbestos	Non-Detect
Client ID #		AAL ID #						er 2 of 10
TCC-08		B23-1078B			tos Components		Asbestos	
Material	Color	Homogenous	Misc. Non-Fibrous	%	Non-Asbestos Fibrous	%	Туре	%
Mastic	Tan	Yes	Total Non-Fibrous	99.90	Cellulose	0.10	Non-Detect	
Comment: Little N	Naterial Pro	esent						
					Total Non-Asbestos Fibrous	0.10	Total Asbestos	Non-Detect
Client ID #		AAL ID #				1		er 3 of 10
TCC-08		B23-1078C			tos Components		Asbestos	
Material	Color	Homogenous	Misc. Non-Fibrous	%	Non-Asbestos Fibrous	%	Туре	%
Mastic	Black	Yes	Total Non-Fibrous	75.00	Cellulose	25.00	Non-Detect	
Comment:					Total Non-Asbestos Fibrous	25.00	Total Asbestos	Non-Detect
					Total Holl Assested Historia	23.00		
Client ID #		AAL ID #				1		er 4 of 10
TCC-08		B23-1078D			tos Components		Asbestos	
Material	Color	Homogenous	Misc. Non-Fibrous	%	Non-Asbestos Fibrous	%	Туре	%
Mastic	Black	Yes	Total Non-Fibrous	98.00	Cellulose	2.00	Non-Detect	
Comment:								
					Total Non-Asbestos Fibrous	2.00	Total Asbestos	Non-Detect
Client ID #		AAL ID#					Laye	er 5 of 10
TCC-08		B23-1078E		Non-Asbest	tos Components		Asbestos	
Material	Color	Homogenous	Misc. Non-Fibrous	%	Non-Asbestos Fibrous	%	Туре	%
Mastic	Black	Yes	Total Non-Fibrous	98.00	Cellulose	2.00	Non-Detect	
Comment:								
					Total Non-Asbestos Fibrous	2.00	Total Asbestos	Non-Detect
Client ID #		AAL ID#					Laye	er 6 of 10
TCC-08		B23-1078F		Non-Asbest	tos Components		Asbestos	
Material	Color	Homogenous	Misc. Non-Fibrous	%	Non-Asbestos Fibrous	%	Туре	%
Mastic	Black	Yes	Total Non-Fibrous	70.00	Cellulose	30.00	Non-Detect	
Comment:								
					Total Non-Asbestos Fibrous	30.00	Total Asbestos	Non-Detect

Bulk Asbestos Analysis by PLM

			3633 Parsons A	venue An	chorage, Alaska 9950)8		
AAL Project #: 23 Client Project #:					V /		Report #: B23-0800 Report Date: 08/23/23	
Client ID #		AAL ID#					Laye	er 7 of 10
TCC-08		B23-1078G		Non-Asbes	tos Components		Asbestos	
Material	Color	Homogenous	Misc. Non-Fibrous	%	Non-Asbestos Fibrous	%	Туре	%
Mastic	Black	Yes	Total Non-Fibrous	90.00	Cellulose	10.00	Non-Detect	
Comment:					Total Non-Asbestos Fibrous	10.00	Total Asbestos	Non-Detect
Client ID #		AAL ID#				10.00		er 8 of 10
TCC-08		B23-1078H		Non-Ashes	tos Components		Asbestos	
Material	Color	Homogenous	Misc. Non-Fibrous	%	Non-Asbestos Fibrous	%	Type	%
Mastic	Black	Yes	Total Non-Fibrous	97.00	Cellulose	3.00	Non-Detect	70
		L						
Comment:								
					Total Non-Asbestos Fibrous	3.00	Total Asbestos	Non-Detect
Client ID #		AAL ID#					Laye	er 9 of 10
TCC-08		B23-1078I		Non-Asbes	tos Components		Asbestos	
Material	Color	Homogenous	Misc. Non-Fibrous	%	Non-Asbestos Fibrous	%	Туре	%
Mastic	Black	Yes	Total Non-Fibrous	75.00	Cellulose	25.00	Non-Detect	
Comment:								
					Total Non-Asbestos Fibrous	25.00	Total Asbestos	Non-Detect
Client ID #		AAL ID#					Laye	r 10 of 10
TCC-08		B23-1078J		Non-Asbes	tos Components		Asbestos	
Material	Color	Homogenous	Misc. Non-Fibrous	%	Non-Asbestos Fibrous	%	Туре	%
Mastic	Black	Yes	Total Non-Fibrous	97.00	Cellulose	3.00	Non-Detect	
Comment:								
					Total Non-Asbestos Fibrous	3.00	Total Asbestos	Non-Detect
Client ID #		AAL ID#	Location: Roof				Lay	er 1 of 5
TCC-09		B23-1079A		Non-Asbes	tos Components		Asbestos	
Material	Color	Homogenous	Misc. Non-Fibrous	%	Non-Asbestos Fibrous	%	Туре	%
Tar	Black	Yes	Total Non-Fibrous	99.90	Cellulose	0.10	Non-Detect	
Comment:								
					Total Non-Asbestos Fibrous	0.10	Total Asbestos	Non-Detect
Client ID #		AAL ID #					·	er 2 of 5
TCC-09	6.1	B23-1079B	Mice New Files		tos Components	0,	Asbestos	
Material	Color	Homogenous	Misc. Non-Fibrous	%	Non-Asbestos Fibrous	3.00	Type	%
Mastic	Black	Yes	Total Non-Fibrous	98.00	Cellulose	2.00	Non-Detect	
Comment:								
					Total Non-Asbestos Fibrous	2.00	Total Asbestos	Non-Detect

Bulk Asbestos Analysis by PLM

			3633 Parsons Av	enue An	chorage, Alaska 9950	8		
AAL Project #: 2 Client Project #:							Report #: B23-0800 Report Date: 08/23/23	1
Client ID #		AAL ID #					Lay	er 3 of 5
TCC-09		B23-1079C		Non-Asbest	tos Components		Asbestos	1
Material	Color	Homogenous	Misc. Non-Fibrous	%	Non-Asbestos Fibrous	%	Туре	%
Tar	Black	Yes	Total Non-Fibrous	99.90	Cellulose	0.10	Non-Detect	
Comment:								
					Total Non-Asbestos Fibrous	0.10	Total Asbestos	Non-Detect
Client ID #		AAL ID#					Lay	er 4 of 5
TCC-09	TCC-09 B23-1079D			Non-Asbes	tos Components		Asbestos	i
Material	Color	Homogenous	Misc. Non-Fibrous	%	Non-Asbestos Fibrous	%	Туре	%
Mastic	Black	Yes	Total Non-Fibrous	98.00	Cellulose	2.00	Non-Detect	
Comment:								
					Total Non-Asbestos Fibrous	2.00	Total Asbestos	Non-Detect
Client ID #		AAL ID#					Lay	er 5 of 5
TCC-09		B23-1079E		Non-Asbest	tos Components		Asbestos	1
Material	Color	Homogenous	Misc. Non-Fibrous	%	Non-Asbestos Fibrous	%	Туре	%
Tar	Black	Yes	Total Non-Fibrous	99.90	Cellulose	0.10	Non-Detect	
Comment:								
					Total Non-Asbestos Fibrous	0.10	Total Asbestos	Non-Detect

Please Note:

1. All quantitation of material in this report is based on a Calibrated Visual Estimate and not weight, unless otherwise noted. Calibrated Visual Estimate's are an accepted method of quantitation by the National Voluntary Laboratory Accreditation Program (NVLAP) for bulk asbestos analysis by PLM.

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Methods: EPA 600/R-93/116 and EPA-40 CFR Appendix E to Subpart E of Part 763. AAL will use either method as directed by the client and/or as indicated by the sample material.

Reporting Limit: Less than 1% asbestos content by Calibrated Visual Estimate using PLM

Regulatory Limit: Greater than 1% asbestos content per the EPA

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Approved By: Joel Hicklin Laboratory Manager Date: 08/23/2023

Alaska Asbestos Laboratory 3633 Parsons Avenue Anchorage, AK 99508 (907)884-0478

Date: 8-21-23	CHAIN OF CUSTOI	<u>DY</u> P.O#_	14417
Client Name: Central Environ	onmental Inc.		
Project Name: TCC Badger 1	Rd. Warehouse		
Project #: 14417			
Billing Address: 229 E. white	rey Rol, Ste. 200	City:	Anch.
State: AK Zip Code: 99501	Phone:	Ext:	Cell: 907-590-3000
Email: ray@ceifbx.com		or	Fax:
SAME DAY T.A.T Verbal Please provide nam	ne/contact #:		
Please Note: The person/client signing			
Samples Relinquished By (person): Royy	Ossocher	1 2 1 1 2	Date: <u>8-21-2</u> 1 me:
Samples Received By (person): Roy, Samples Received By (person):	Demante I	ticklyn	Date: \$ -21-7 Time:
			Other (specify Mold, Metals, etc.)
)	
Composite (PLM-Drywall Only): Y N	Turn-around Time: SAM	NE DAY NE	T DAY 2-DAY 3-DAY 5-DAY

Sample #	Collection Date	T.A.T.	Analysis Type	Location/Worker: Task	Volume (L)	Sample Condition
TCC-8	8-18-23	244	PLM	roofing material near vent		
				vent	-	
TCC-9	8-18-23	a4h	PLM	roofing material		
					-	
	2 1					
				п		

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2. Lead and PCB Analytical Reports



14648 NE 95th Street, Redmond, WA 98052 • (425) 883-3881

August 24, 2023

Ray Desrochers Central Environmental, Inc. A Bering Straits Company 229 E Whitney Road, Suite 200 Anchorage, AK 99501

Re: Analytical Data for Project 14417

Laboratory Reference No. 2308-238

Dear Ray:

Enclosed are the analytical results and associated quality control data for samples submitted on August 22, 2023.

The standard policy of OnSite Environmental, Inc. is to store your samples for 30 days from the date of receipt. If you require longer storage, please contact the laboratory.

We appreciate the opportunity to be of service to you on this project. If you have any questions concerning the data, or need additional information, please feel free to call me.

Sincerely,

David Baumeister Project Manager

Enclosures



Project: 14417

Case Narrative

Samples were collected on August 18, 2023 and received by the laboratory on August 22, 2023. They were maintained at the laboratory at a temperature of 2°C to 6°C.

Please note that any and all soil sample results are reported on a dry-weight basis, unless otherwise noted below.

General QA/QC issues associated with the analytical data enclosed in this laboratory report will be indicated with a reference to a comment or explanation on the Data Qualifier page. More complex and involved QA/QC issues will be discussed in detail below.

Project: 14417

PCBs EPA 8082A

Matrix: Solid

Units: mg/Kg (ppm)

				Date	Date	
Analyte	Result	PQL	Method	Prepared	Analyzed	Flags
Client ID:	TCC-1					
Laboratory ID:	08-238-01					
Aroclor 1016	ND	1.0	EPA 8082A	8-23-23	8-23-23	
Aroclor 1221	ND	1.0	EPA 8082A	8-23-23	8-23-23	
Aroclor 1232	ND	1.0	EPA 8082A	8-23-23	8-23-23	
Aroclor 1242	ND	1.0	EPA 8082A	8-23-23	8-23-23	
Aroclor 1248	ND	1.0	EPA 8082A	8-23-23	8-23-23	
Aroclor 1254	ND	1.0	EPA 8082A	8-23-23	8-23-23	
Aroclor 1260	ND	1.0	EPA 8082A	8-23-23	8-23-23	
Aroclor 1262	ND	1.0	EPA 8082A	8-23-23	8-23-23	
Aroclor 1268	ND	1.0	EPA 8082A	8-23-23	8-23-23	
Surrogate:	Percent Recovery	Control Limits				
DCB	97	50-127				
Client ID:	TCC-2					
Laboratory ID:	08-238-02					
Aroclor 1016	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1221	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1232	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1242	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1248	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1254	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1260	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1262	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1268	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Surrogate:	Percent Recovery	Control Limits				
DCB	99	50-127				
Client ID:	TCC-3					
Laboratory ID:	08-238-03					
Aroclor 1016	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1221	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1232	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1242	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1248	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1254	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1260	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1262	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1268	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Surrogato:	Parcent Pacayony					

Surrogate: Percent Recovery Control Limits DCB 90 50-127



Project: 14417

PCBs EPA 8082A

Matrix: Solid

Units: mg/Kg (ppm)

				Date	Date	
Analyte	Result	PQL	Method	Prepared	Analyzed	Flags
Client ID:	TCC-4					
Laboratory ID:	08-238-04					
Aroclor 1016	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1221	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1232	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1242	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1248	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1254	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1260	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1262	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1268	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Surrogate:	Percent Recovery	Control Limits				
DCB	94	50-127				
Client ID:	TCC-5					
Laboratory ID:	08-238-05					
Aroclor 1016	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1221	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1232	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1242	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1248	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1254	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1260	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1262	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1268	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Surrogate:	Percent Recovery	Control Limits				
DCB	102	50-127				
Client ID:	TCC-6					
Laboratory ID:	08-238-06					
Aroclor 1016	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1221	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1232	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1242	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1248	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1254	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1260	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1262	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1268	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Surrogate:	Percent Pecovery					

Surrogate: Percent Recovery Control Limits
DCB 95 50-127



Project: 14417

PCBs EPA 8082A

Matrix: Solid

Units: mg/Kg (ppm)

				Date	Date	
Analyte	Result	PQL	Method	Prepared	Analyzed	Flags
Client ID:	TCC-7					
Laboratory ID:	08-238-07					
Aroclor 1016	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1221	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1232	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1242	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1248	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1254	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1260	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1262	ND	1.0	EPA 8082A	8-23-23	8-24-23	
Aroclor 1268	ND	1.0	EPA 8082A	8-23-23	8-24-23	

Surrogate: Percent Recovery Control Limits DCB 96 50-127

Project: 14417

PCBs EPA 8082A QUALITY CONTROL

Matrix: Solid

Units: mg/Kg (ppm)

				Date	Date	
Analyte	Result	PQL	Method	Prepared	Analyzed	Flags
METHOD BLANK						
Laboratory ID:	MB0823S1					
Aroclor 1016	ND	0.050	EPA 8082A	8-23-23	8-23-23	
Aroclor 1221	ND	0.050	EPA 8082A	8-23-23	8-23-23	
Aroclor 1232	ND	0.050	EPA 8082A	8-23-23	8-23-23	
Aroclor 1242	ND	0.050	EPA 8082A	8-23-23	8-23-23	
Aroclor 1248	ND	0.050	EPA 8082A	8-23-23	8-23-23	
Aroclor 1254	ND	0.050	EPA 8082A	8-23-23	8-23-23	
Aroclor 1260	ND	0.050	EPA 8082A	8-23-23	8-23-23	
Aroclor 1262	ND	0.050	EPA 8082A	8-23-23	8-23-23	
Aroclor 1268	ND	0.050	EPA 8082A	8-23-23	8-23-23	
0 1	D 10	0 , 11: "	·	·	·	

Surrogate: Percent Recovery Control Limits
DCB 92 50-127

Analyte	Re	sult	Spike	Level	Source Result		rcent covery	Recovery Limits	RPD	RPD Limit	Flags
MATRIX SPIKES											
Laboratory ID:	08-2	50-10									
	MS	MSD	MS	MSD		MS	MSD				
Aroclor 1260	0.358	0.337	0.500	0.500	ND	72	67	41-121	6	28	
Surrogate:											
DCB						76	74	50-127			

Project: 14417

TOTAL LEAD EPA 6010D

Matrix: Soil

Units: mg/Kg (ppm)

				Date	Date	
Analyte	Result	PQL	Method	Prepared	Analyzed	Flags
Client ID:	TCC-1					
Laboratory ID:	08-238-01					
Lead	270000	2100	EPA 6010D	8-23-23	8-23-23	
Client ID:	TCC-2					
Laboratory ID:	08-238-02					
Lead	320000	2100	EPA 6010D	8-23-23	8-23-23	
Client ID:	TCC-3					
Laboratory ID:	08-238-03					
Lead	1200	21	EPA 6010D	8-23-23	8-23-23	
Client ID:	TCC-4					
Laboratory ID:	08-238-04					
Lead	440	20	EPA 6010D	8-23-23	8-23-23	
Client ID:	TCC-5					
Laboratory ID:	08-238-05					
Lead	1000	22	EPA 6010D	8-23-23	8-23-23	
Client ID:	TCC-6					
Laboratory ID:	08-238-06					
Lead	82	20	EPA 6010D	8-23-23	8-23-23	
Client ID:	TCC-7					
Laboratory ID:	08-238-07					
Lead	1200	20	EPA 6010D	8-23-23	8-23-23	

Project: 14417

TOTAL LEAD EPA 6010D QUALITY CONTROL

Matrix: Paint

Units: mg/Kg (ppm)

				Date	Date	
Analyte	Result	PQL	Method	Prepared	Analyzed	Flags
METHOD BLANK						_
Laboratory ID:	MB0823PM1					
Lead	ND	5.0	EPA 6010D	8-23-23	8-23-23	_

Analyte	Re	sult	Spike	Level	Source Result		rcent covery	Recovery Limits	RPD	RPD Limit	Flags
MATRIX SPIKES											
Laboratory ID:	SB082	23PM1									
	SB	SBD	SB	SBD		SB	SBD				
Lead	244	248	250	250	ND	98	99	75-125	1	20	



Data Qualifiers and Abbreviations

- A Due to a high sample concentration, the amount spiked is insufficient for meaningful MS/MSD recovery data.
- B The analyte indicated was also found in the blank sample.
- C The duplicate RPD is outside control limits due to high result variability when analyte concentrations are within five times the quantitation limit.
- E The value reported exceeds the quantitation range and is an estimate.
- F Surrogate recovery data is not available due to the high concentration of coeluting target compounds.
- H The analyte indicated is a common laboratory solvent and may have been introduced during sample preparation, and be impacting the sample result.
- I Compound recovery is outside of the control limits.
- J The value reported was below the practical quantitation limit. The value is an estimate.
- K Sample duplicate RPD is outside control limits due to sample inhomogeneity. The sample was re-extracted and re-analyzed with similar results.
- L The RPD is outside of the control limits.
- M Hydrocarbons in the gasoline range are impacting the diesel range result.
- M1 Hydrocarbons in the gasoline range (toluene-naphthalene) are present in the sample.
- N Hydrocarbons in the lube oil range are impacting the diesel range result.
- N1 Hydrocarbons in diesel range are impacting lube oil range results.
- O Hydrocarbons indicative of heavier fuels are present in the sample and are impacting the gasoline result.
- P The RPD of the detected concentrations between the two columns is greater than 40.
- Q Surrogate recovery is outside of the control limits.
- S Surrogate recovery data is not available due to the necessary dilution of the sample.
- T The sample chromatogram is not similar to a typical .
- U The analyte was analyzed for, but was not detected above the reported sample quantitation limit.
- U1 The practical quantitation limit is elevated due to interferences present in the sample.
- V Matrix Spike/Matrix Spike Duplicate recoveries are outside control limits due to matrix effects.
- W Matrix Spike/Matrix Spike Duplicate RPD are outside control limits due to matrix effects.
- X Sample extract treated with a mercury cleanup procedure.
- X1 Sample extract treated with a sulfuric acid/silica gel cleanup procedure.
- X2 Sample extract treated with a silica gel cleanup procedure.
- Y The calibration verification for this analyte exceeded the 20% drift specified in methods 8260 & 8270, and therefore the reported result should be considered an estimate. The overall performance of the calibration verification standard met the acceptance criteria of the method.
- Y1 Negative effects of the matrix from this sample on the instrument caused values for this analyte in the bracketing continuing calibration verification standard (CCVs) to be outside of 20% acceptance criteria. Because of this, quantitation limits and sample concentrations should be considered estimates.

Z -

ND - Not Detected at PQL

PQL - Practical Quantitation Limit

RPD - Relative Percent Difference





Chain of Custody

Page _	
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Reviewed/Date	Received	Relinquished	Received	Relinquished	Received	Relinquished KayNonodh	Signature		7 700-7	6 TCC-6	S 700-5	4 Tcc -4	3 Tcc-3	2 TCC-2	TCC-1	Lab ID Sample Identification	Ray Desmchers	Project Manager:	TCC Badger Rd. Warehouse	Project Manney	Central Environmental Inc		14648 NE 95th Street • Redmond, WA 98052
Reviewed/Date						CET	Company		<						8-18-23	Date Time Sampled Sampled Matrix	(other)	(in an any one or any of	(TPH analysis 5 Days)	2 Days 3 Days	Sam	(Check One)	Turnaround Request (in working days)
•					8/22/23 11	8-18-23	Date Time		2						-	Numb NWTP NWTP NWTP Volatile	H-HCIE H-Gx/B H-Gx H-Dx	BTEX		6			Laboratory Number:
Chromatograms with final report	TCC- 7- sed paint on exterior	116m	oncrais walls	By Too-4 white pain	base of columns - 17 to	-1, Too-a red paint	Comments/Special Instructions		X	*	*	*	*	*	*	PAHS & PCBS & Organo Chlorin Total R TCLP I	polatiles pw-level served serv	8270D/S I PAHs) SIM (low the Pestic torus Pesticid Herb MTCA M	r-level) rides 80 sticides 8 icides 8	8270D/S 3151A			nber: 08-238
	wood doors		xterior paint	N N N	Tacin 1017	Concrete										% Mois	sture						

Data Package: Level III \square Level IV \square Electronic Data Deliverables (EDDs) \square



CERTIFICATE OF ANALYSIS

Chain of Custody: 648484

Job Name: CEI TCC Warehouse Badger Road

Client:

Alaska Asbestos Laboratory

Address:

3633 Parsons Avenue Anchorage

Alaska 99508

Joel Hicklin

Attention:

Job Number:

P.O. Number: \$23-0885

Job Location: Not Provided 14417

Date Submitted: Date Analyzed:

09/05/2023 09/07/2023

Report Date:

09/07/2023

Date Sampled:

08/21/2023

Person Submitting:

Joel Hicklin

Summary of Atomic Absorption Analysis for Lead

AMA Sample Number	Client Sample Number	Analysis Type	Sample Type	Quantification Limit	Final Result	Comments
648484-1	TCC-11	Flame AA	TCLP	0.5 mg/L	<0.5 mg/L	

Analysis Method for Flame: EPA 7000B

Preparation Method for TCLP Samples: EPA 1311 (followed by EPA 600/R-93/200(M), if necessary)

Results expressed as milligrams per liter (mg/L) of TCLP extract Regulatory Limit = 5.0 mg of Lead per liter of TCLP extract

All results are to be considered preliminary and subject to change unless signed by the Technical Director or Deputy.

Analyst(s): Suphin Chinnapad

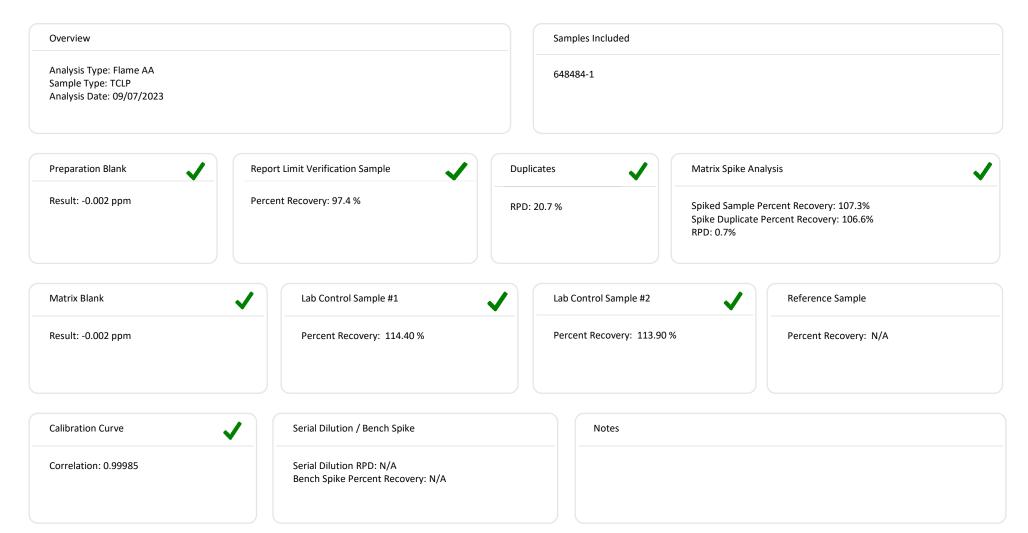
Technical

Director George Land

This report applies only to the sample, or samples, investigated and is not necessarily indicative of the quality or condition of apparently identical or similar products. As a mutual protection to clients, the public, and these Laboratories, this report is submitted and accepted for the exclusive use of the client to whom it is addressed and upon the condition that it is not to be used, in whole or in part, in any advertising or publicity matter without prior written authorization from us. Sample types, locations, and collection protocols are based upon the information provided by the persons submitting them and, unless collected by personnel of these Laboratories, we expressly disclaim any knowledge and liability for the accuracy and completeness of this information. The results apply only to the sample(s) tested as received. Residual sample material will be discarded in accordance with the appropriate regulatory guidelines, unless otherwise requested by the client. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NY ELAP, AIHA-LAP, or any agency of the Federal Government. All rights reserved. AMA Analytical Services, Inc.



QC Summary for SDG #77076



AMA Analytical Services, Inc. Focused on Results www.amalab.com

AIHA-LAP (#100470) NVLAP (#101143-0) NY ELAP (10920) 4475 Forbes Blvd. • Lanham, MD 20706

CHAIN OF CUSTODY (301) 459-2640 • (800) 346-0961 • Fax (301) 459-2643

*by submitting samples to AMA, you agree to abide by all of our terms & conditions. Please contact the laboratory at infor@amalab.com for a copy of our Terms & Condisions

(Please Refer To This Number For Inquires)

AMA Client Information:				Submittal Info 1. Job Name:	rmation CELT	i: CC Ware	house	Badge	r Rd					
1. Client Name: Alaska Asbestos Lab				2. Job Location										
2. Address 1: 3633 Parsons Avenue				3. Job #: 14)11.7				PO#	t: S2	3-088	35		
3. Address 2: Anchorage, AK 99508	(Auchan sam			4. Contact Pe		el Hicklin			1 0		Cell	(90	7) 884-0478	
4. Billing Email: PLMLaboratoryJTH	шшуапоо.сопі			5. Collected b	Clier	<u>or y morality</u> it					Cell	:		
5. Phone #:		7D 47D **		MA will assign	y: <u>Onc.</u> a defend	of 5-Day	-		Repor	ts and	Invo	ices p	provided by Email only.	
		a TAT is no	t provided, A	BUSINESS HOU	RS	t or 5-Day.						REPO	ORT TO:	
AFTER HOURS (samples must be pre	Same 1	Day^(68Hous)	☐ 3 Day ☐ 5 Day + 6	9.7.23	Results	Required By ldtl (ees may apply)	Noon	☐ Ema	il 2:				H@yahoo.com	
Comments:		(*Rush TATs must TEM Bulk	be pre-scheduled and ma	ay not be technically feasible fi	r some analytic	ai methods)		_			Matal	c A no	lveie	
*PCM Air — Please Indicate Filter Type: NIOSH 7400 (QTY) *TEM Air — Please Indicate Filter Type: AHERA (QTY) NIOSH 7402 (QTY) Other (specify) — PLM Bulk PEPA 600 — Visual Estimate (QTY) NY State Friable 198.1 (QTY) Other (specify) — PLM Bulk PEPA Point Count (QTY) Other (Specify) — PLM Bulk PEPA Foint Count (QTY) PLM Count (QTY) PLM Count (QTY) PLM Count (QTY) Asbestos Soil ASTM D7521 (QTY) PLM Qual (QTY) PLM Quan (QTY)	(QTY) (QTY) Pos Stop (QTY) (QTY)	ONY S Residence	State PLM/TEM dual Ash niculite I. (pres/abs) Vac n. (s/area) Vacu n. (s/area) Dust I I. (pres/abs) P 198.2/EPA 10 100.1 samples receive Water samples	uum/Dust	(QTY) unless of Lab Use (. (QTY) TY) therwise note Only)	(((((((((((((((((((*Pb Dust *Pb Air_ Pb Soil/S Pb TCLP Drinking Waste W	Wipe_ iolid Water later ice (Me Trap Swab_ Tape_ cify	1 Pb_Pb_dia(Q	(QTY) (QT' (QT' (QT' Fung IY) (QTY) QTY) _(QTY)	.(QTY) (QTY) Y) (TY) (I) (Y) (I) (I) (Si	Cu(QTY) Cu(QTY) Cu(QTY) alysis ollection Apparatus for Spore T amples:	raps/Air
		**	It is recommended that i	blank samples be submitted t	rith all air and	surface samples			,			, Q	COMMENTS/SPECIA	۸L
SAMPLE INFORMAT		TION DECCE	undioN	DATE		VOL (L) (Air Samples)	Wipe A	rea	/ Z	/ 🕺 .	\ <u>\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ </u>	MOLD	INSTRUCTIONS	
J. 11.11 2.2 1	MATERIAL and/or LOCAT	HON DESCR	dr HON	(m/d/yyyy) 8/21/2023	(hh;mm)	(Air Samples)	(Dust Sair	ipics)			1		Pb TCLP	
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Alaska Asbestos Laboratory 3633 Parsons Avenue Anchorage, AK 99508 (907)884-0478

					14417	-
t Name: Centra	I Enviromen	ital Inc.				
ect Name: TCC	- Wate	house	e Ba	dger Rd.		
ect #:1441	7					
g Address: 229 E	E. Whitney F	Rd.		City:	Anchorage	
e: AK	Zip Code: 995	01	Phone:	Ext:	Cell: 907-590-300	00
il: Ray@ceifbx	.com			or	Fax:	
VIE DAY T.A.T* Vert	oal Please provid	de name/	contact #:			
se Note: The pe	rson/client sig	gning for	r the reling	uishment is responsible fo	r payment.	
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ples Analysis Type:				(e)		
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Sample #	ASH CHECK Collection Date	T.A.T.	CARD AC	COUNT (Name on Account) Location/Worker: Ta	ask Volume	Sampl
Sample #	Collection Date 8-30-23	T.A.T.	Analysis Type TCL P	COUNT (Name on Account) Location/Worker: Ta	ask Volume (L)	Sample

CENTRAL ENVIRONMENTAL INC. LBP SAMPLE PROFILE SHEET

Building Name Building Number	TCC Warehouse	
Brief description of LBP Abatement	: Badger Rd.	
Date of sample collection:	Gemoli Fion	
Sample ID number: Description of Waste Stream Sampled:	TCC-11	-
Sampled:	concrete + wood	
analysis to be performed check type of sample	LEAD TCLP	
	COMPOSITE TYPE SAMPLE: SINGLE MATERIAL SAMPLE:	×

Waste Stream Breakdown by Material type and Percent of Waste

ATERIAL DESCRIPTION	% of Waste	MATERIAL DESCRIPTION	% of Waste
WALLS		FLOORS	10 OL AASL
wood			
concrete	33	wood	
CMU		concrete	33.5
steel		CMU	
other		steel	
INTERIOR WALL FINISHES		other other	
gypsumboard		FLOOR FINISHES	
plaster		wood	
wood panel		ceramic tile	
metal		VCT[
EXTERIOR WALL FINISHES		concrete	
gypsumboard	-	paint	
plaster		Other Components	
wood panel		boiler	
metal		ductwork	
CEILING		piping	
		furniture	
wood	5.5	write any non-listed items	
concrete	33		
СМИ			
steel			
CEILING FINISH			
gypsumboard			
plaster			
wood panel			
metal			
TRIM			
window			
doors	05		-
casing material			

	TC	LP EXTRA	CTION WO	RKSHEET		ı
COC Number:	648484		C	lient Name;	A108	ka
Sample ID:	1		T	echnician:	80	
SDG Number:	77076		S	tart Date:	9/6	123
Sample Descript	ion (Material, Col	lor, Liquid Con	atent, etc.)	crefe		
Percent Solids I	Determination					
Is there a liquid p	base?	No		*		
Percent Solids: .		100-1				
Size Reduction	•		•			
Necessary?		Yes				
Prep Fee? If so, h	ow much?	Y/N \$	Make sure i	invoice is chang	ged if there is a	a prep fee.
Determination o	f Appropriate Ex	xtraction Fluid	i			
Test # 1 (deionize	ed water) pH:	10.11	Stop here if p	H is below 5, as	nd use Extract	ion Fluid 1
Test #2. (HCl + he	eating) pH:	1.50	If below 5 use	Ext.1, but if al	oove 5 use Ext	2.
Extraction Fluid (Jsed:	#[
Tested Extraction	Fluid pH:		#1: 4.93 ± 0	0.05	#2: 2.88 ± 0.0	5
Extraction Proce	ss	. 4				230807A
Total Sample Mas	s (g):	100.0	<i>y</i>	(At least 100.0)g)	0CX0
Volume of Extract	tion Fluid Used:	1960) ML	. •		230807A 0-999850
Extraction Fluid C Extraction Fluid T						J
Tumbler Date & T	ime On: 96	123017	.00 [Tt	ımbling Time 1	8 hrs ± 2 hrs]	
Tumbler Date & T	ime Off: 417	23 18:00				
H of TCLP Extra	ct:	7.75			PBS pH:_	4.93
H of extract after	preservation:	0.99		PBS_p	PBS pH:_	0.43
reliminary Anal	ysis			·	- '	
reliminary (undig	ested extract) resi	alt above Reg. 1	Limit (5 ppm)?	Yes/(No		
ample Digestion I	Method:		\$	EPA 600/	/ R-93/200(M))
				*		

Revision O, Issued Oct 2004

3. Alaska Asbestos Laboratories Qualifications				

United States Department of Commerce National Institute of Standards and Technology



Certificate of Accreditation to ISO/IEC 17025:2017

NVLAP LAB CODE: 600340-0

Alaska Asbestos Laboratory

Anchorage, AK

is accredited by the National Voluntary Laboratory Accreditation Program for specific services, listed on the Scope of Accreditation, for:

Asbestos Fiber Analysis

This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017. management system (refer to joint ISO-ILAC-IAF Communique dated January 2009).

2023-02-02 through 2023-12-31

Effective Dates

COMPLETE * PORTING

For the National Voluntary Laboratory Accreditation Program

National Voluntary Laboratory Accreditation Program



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

Alaska Asbestos Laboratory

3633 Parsons Avenue Anchorage, AK 99508 Joel Hicklin Phone: 907-884-0478

Email: plmlaboratoryjth@yahoo.com

ASBESTOS FIBER ANALYSIS

NVLAP LAB CODE 600340-0

Bulk Asbestos Analysis

<u>Code</u>	<u>Description</u>						
18/A01	EPA 40 CFR Appendix E to Subpart E of Part 763, Interim Method of the Determination of Asbestos in Bulk Insulation Samples						
18/A03	EPA 600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials						

For the National Voluntary Laboratory Accreditation Program

3120 Fairview Park Drive, Suite 360, Falls Church, VA 22042 USA main 1+ 703-846-0757 fax 1+ 703-207-8558 email info.patllc@aiha.org web http://www.aihapat.org

Page 1 of 2 Report Issue Date: 02/15/2023

IHPAT Round 232 Proficiency Testing Performance for Participant ID: 298312 Alaska Asbestos Laboratory 3633 Parsons Ave Anchorage, AK 99508-1126

This report contains your organization's IHPAT Proficiency Analytical Testing results for **IHPAT Round 232**. It is the participant's responsibility to thoroughly review the information in this final report and to immediately contact the AIHA Proficiency Analytical Testing Programs, in writing, if any errors are found.

IHPAT Results

The final report is comprised of two sections relating to IHPAT Round 232. The first section contains your organization's results listed per analyte, per sample. The second section contains your current performance and performance from the two previous rounds, respectively (where applicable). Summary results for all participants for IHPAT Round 232 are located in a separate report.

Testing Results for IHPAT Round 232

This part of the report contains your organization's results listed per analyte, per sample.

Contaminant	Unit	#	Result	Ref. Value	Lower Limit	Upper Limit	z-Score	Rating
Asbestos (ASB)	f/mm²	1	260	300	180	452	-0.9	A
	f/mm²	2	170	141	69	238	1	A
	f/mm²	3	473	522	268	859	-0.5	A
	f/mm²	4	110	72	39	115	2.9	A

Statistical Analysis Interpretation Note:

Reference value is the mean of the reference group.

Lower limit = reference value - 3 standard deviations; Upper limit = reference value + 3 standard deviations

z-Score = (reported result - reference value)/standard deviation. Note: z-Scores indicate how far a particular score is away from the mean.A - Acceptable*
Analysis; U - Unacceptable Analysis; E - Excused Absence

Fiber data are positively skewed therefore transformations are used to obtain approximately normal distributions. Both the assigned values and acceptance limits are based on consensus of the reference group.

*The acceptability of reported results is based on upper and lower acceptance limits. A reported result may appear acceptable/unacceptable according to z-Score, but be identified as an outlier based upon the acceptance limits. Any non-participation or non-reporting of PAT data will result in unacceptable results (see PAT Programs Participation Policies, Section 2.1.6.2.).

Measurement uncertainty of any assigned value is also available on the respective certificate of analysis for the round.

Technical Comment: None

IHPAT Round 232

Page 2 of 2 Proficiency Testing Performance for Participant ID: 298312 Report Issue Date: 02/15/2023

Overall Performance Summary Concluding with IHPAT Round 232

The following table contains your organization's current and two previous test rounds performance respectively (where applicable). For more information in regard to the determination of proficiency, please visit: www.aihapat.org.

Analyte Class	Round	Round Score	Round Performance	Proficiency Status - Three Round Score	
Asbestos	231-R	3/4	PASS		
	232	4/4	PASS	PROFICIENT	

Interpretation Notes:

The denominators represent the total number of samples analyzed. The numerators represent the number of acceptable results.

Pass: Round Score greater than or equal to 75%

Fail: Round Score less than 75%

P - Proficient; NP - Non-proficient; I - Indeterminate (not enough rounds to determine proficiency)

A participant is rated proficient for the applicable IHPAT analyte group if the participant has a passing score for the applicable IHPAT analyte group in two (2) of the last three (3) consecutive PT rounds. A participant is rated non-proficient for the applicable PT analyte group if the participant has failing scores for the associated PT analyte group in two (2) of the last three (3) consecutive PT rounds.

Additional information on the following items are available in the IHPAT Scheme Plan:

Procedures used to statistically analyze the data, establish the assigned value and standard deviation for proficiency assessment, or other criteria for evaluation; details of the metrological traceability and measurement uncertainty of the assigned value; information about design and implementation of PT scheme. The Industrial Hygiene Scheme Plan is available in the PAT Portal. Measurement uncertainty of any assigned value is also available on the respective certificate of analysis for the round.

Participants shall not describe their proficiency status in a manner that implies accreditation, certification or variations thereof. PAT results pertain only to the participant organization at the location listed on this results report. AIHA PAT Programs makes every effort to ensure that individual participant results are kept confidential and are not made public. Round results are only released to the participant and those entities requiring this information for accreditation, regulatory and contract purposes. New participants are made aware of the arrangement in advance of participation and consent is sought prior to the release of records for participants. PAT reports may not be reproduced or distributed unless copied in its entirety.

IHPAT samples are generated, verified, packaged, and shipped by RTI International under contract with AIHA Proficiency Analytical Testing Programs. Unless otherwise noted, sample homogeneity and stability criteria were satisfied for all samples.

Authorized by: David Clawson Senior Manager, Technical and Quality AIHA PAT Programs dclawson@aiha.org

N N N N

certifies that

Joel Hicklin

has successfully completed an intensive course of instruction in

Asbestos Identification Using Polarized Light Microscopy

given by Microscopy Instruction, Consultation & Analysis

presented this 13th day of March, 2009



Peter M. Cooke

Peter M. Cooke Kt. W. Gok

Extiticate of Achiebemen.

Has successfully completed the following 40-hour course:

Joel Hicklin

Sampling and Evaluation of Airborne Dust NIOSH 582 equivalent

Date of Classroom Instruction: 8/18/08-8/22/08

Bobby Carroll

Instructor:



White Environmental Consultants, Inc. • 731 I. Street Suite 203 Anchorage AK 99501 • (907) 258-8661



4. Onsite Environmental, Inc. Qualifications	



OnSite Environmental, Inc. Redmond, WA

Department of Ecology as an ACCREDITED LABORATORY for the analytical parameters has complied with provisions set forth in Chapter 173-50 WAC and is hereby recognized by the listed on the accompanying Scope of Accreditation.

This certificate is effective July 27, 2022 and shall expire July 26, 2023.

Ween 1900

Witnessed under my hand on August 08, 2022.

Rebecca Wood Lab Accreditation Unit Supervisor

> Laboratory ID C591

State	City	Company Name	Matrix Description	Matr	i Category	Method Name	Method Code	Analyte Name	Analyte ID
WA	Redmond	OnSite Environmental, Inc.	Drinking Water	D	Metals	EPA 200.7_4.4_1994	10013806	Barium	1015
WA	Redmond	OnSite Environmental, Inc.	Drinking Water	D	Metals	EPA 200.7_4.4_1994	10013806	Chromium	1040
WA	Redmond	OnSite Environmental, Inc.	Drinking Water	D	Metals	EPA 200.7_4.4_1994	10013806	Copper	1055
WA	Redmond	OnSite Environmental, Inc.	Drinking Water	D	Metals	EPA 200.7_4.4_1994	10013806	Iron	1070
WA	Redmond	OnSite Environmental, Inc.	Drinking Water	D	Metals	EPA 200.7_4.4_1994	10013806	Manganese	1090
WA	Redmond	OnSite Environmental, Inc.	Drinking Water	D	Metals	EPA 200.7_4.4_1994	10013806	Silica	1990
WA	Redmond	OnSite Environmental, Inc.	Drinking Water	D	Metals	EPA 200.7_4.4_1994	10013806	Silver	1150
WA	Redmond	OnSite Environmental, Inc.	Drinking Water	D	Metals	EPA 200.7_4.4_1994	10013806	Zinc	1190
WA	Redmond	OnSite Environmental, Inc.	Drinking Water	D	Metals	EPA 200.8_5.4_1994	10014605	Aluminum	1000
WA	Redmond	OnSite Environmental, Inc.	Drinking Water	D	Metals	EPA 200.8_5.4_1994	10014605	Antimony	1005
WA	Redmond	OnSite Environmental, Inc.	Drinking Water	D	Metals	EPA 200.8_5.4_1994	10014605	Arsenic	1010
WA	Redmond	OnSite Environmental, Inc.	Drinking Water	D	Metals	EPA 200.8 5.4 1994	10014605	Barium	1015
WA	Redmond	OnSite Environmental, Inc.	Drinking Water	D	Metals	EPA 200.8 5.4 1994	10014605	Beryllium	1020
WA	Redmond	OnSite Environmental, Inc.	Drinking Water	D	Metals	EPA 200.8_5.4_1994	10014605	Cadmium	1030
WA	Redmond	OnSite Environmental, Inc.	Drinking Water	D	Metals	EPA 200.8_5.4_1994	10014605	Chromium	1040
WA	Redmond	OnSite Environmental, Inc.	Drinking Water	D	Metals	EPA 200.8 5.4 1994	10014605	Copper	1055
WA	Redmond	OnSite Environmental, Inc.	Drinking Water	D	Metals	EPA 200.8 5.4 1994	10014605	Lead	1075
WA	Redmond	OnSite Environmental, Inc.	Drinking Water	D	Metals	EPA 200.8 5.4 1994	10014605	Manganese	1090
WA	Redmond	OnSite Environmental, Inc.	Drinking Water	D	Metals	EPA 200.8 5.4 1994	10014605	Nickel	1105
WA	Redmond	OnSite Environmental, Inc.	Drinking Water	D	Metals	EPA 200.8 5.4 1994	10014605	Selenium	1140
WA	Redmond	OnSite Environmental, Inc.	Drinking Water	D	Metals	EPA 200.8 5.4 1994	10014605	Silver	1150
WA	Redmond	OnSite Environmental, Inc.	Drinking Water	D	Metals	EPA 200.8 5.4 1994	10014605		1165
WA	Redmond	OnSite Environmental, Inc.	Drinking Water	D	Metals	EPA 200.8 5.4 1994	10014605		1190
WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Chromatography	EPA RSK-175	10212905	Ethane	4747
WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Chromatography	EPA RSK-175	10212905		4752
WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Chromatography	EPA RSK-175	10212905	Methane	4926
WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Chromatography	EPA RSK-175	10212905	n-Butane	5007
WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Chromatography	EPA RSK-175	10212905	n-Propane	5029
WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	General Chemistry	ASTM D516-11	30002245		2000
WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	General Chemistry	EPA 1664A (SGT-HEM)		non-Polar Extractable M	1853
WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	General Chemistry	EPA 1664A 1 1999		n-Hexane Extractable Ma	1803
WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	General Chemistry	EPA 180.1 2 1993	10011800	Turbidity	2055
WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	General Chemistry	EPA 310.2 1974	10055206	Alkalinity	1505
WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	General Chemistry	EPA 353.2 2 1993	10067604		1805
WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	General Chemistry	EPA 353.2 2 1993	10067604	Nitrate + Nitrite	1820
WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	General Chemistry	EPA 353.2 2 1993	10067604		1835
WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	General Chemistry	EPA 365.1 2 1993	10070005	Orthophosphate	1870
WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	General Chemistry	EPA 365.1 2 1993		Phosphorus, total	1910
WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	General Chemistry	SM 2320 B-2011	20045618	Alkalinity	1505
WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	General Chemistry	SM 2340 B-2011		Hardness (calc.)	1760
WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	General Chemistry	SM 2340 B-2011		Hardness, Calcium (as Ca	1550
WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	General Chemistry	SM 2510 B-2011	20048617	Specific Conductance	1610
WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	General Chemistry	SM 2540 C-2015		Solids, Total Dissolved	1955
WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	General Chemistry	SM 2540 D-2011		Solids, Total Suspended	1960
WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	General Chemistry	SM 2540 F-2011		Solids, Settleable	1965
WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	General Chemistry	SM 3500-Cr B-2011		Chromium, Hexavalent	1045
WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	General Chemistry	SM 4500-CI¯ E-2011	20086811		1575
WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	General Chemistry	SM 4500-F¯ C-2011	20102414		1730
WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	General Chemistry	SM 4500-NH3 D-2011		Ammonia	1515
WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	General Chemistry	SM 5310 B-2011		Dissolved Organic Carbo	

Name	State	City	Company Name	Matrix Description	Matr	i Category	Method Name	Method Code	Analyte Name	Analyte ID
Website Sedmont Onste Environmental, Inc. Non-Postale Water N. Metal's SPA 2007, 2.4, 1994 10013806 Anemory 1001	WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	General Chemistry	SM 5310 B-2011	20137820	Total organic carbon	2040
Mate	WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Metals	EPA 200.7_4.4_1994	10013806	Aluminum	1000
Needmond On-Site Environmental, Inc. Non-Potable Water N. Metals EPA, 2007, "A. 1, 1994 10013806 Barrum 1021	WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Metals	EPA 200.7_4.4_1994	10013806	Antimony	1005
Name	WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Metals	EPA 200.7_4.4_1994	10013806	Arsenic	1010
Name	WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Metals	EPA 200.7_4.4_1994	10013806	Barium	1015
March Marc	WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Metals	EPA 200.7_4.4_1994	10013806	Beryllium	1020
Name	WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Metals	EPA 200.7_4.4_1994	10013806	Boron	1025
Name	WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Metals	EPA 200.7_4.4_1994	10013806	Cadmium	1030
MA Redmond OnSte Environmental, Inc. Non-Potable Water N Metals EPA 2007, 7.4.1994 10013806 (Copper 1058)	WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Metals	EPA 200.7_4.4_1994	10013806	Calcium	1035
Nedmond	WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Metals	EPA 200.7_4.4_1994	10013806	Chromium	1040
Name	WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Metals	EPA 200.7_4.4_1994	10013806	Cobalt	1050
Name	WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Metals	EPA 200.7_4.4_1994	10013806	Copper	1055
Name	WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Metals	EPA 200.7_4.4_1994	10013806	Iron	1070
Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 2007, 24, 1994 10013806 [Magnarese 1998 NA Sedmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 2007, 24, 1994 10013806 [Magnarese 1998 NA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 2007, 24, 1994 10013806 [Molydenum 110 Non-Potable Water N Metals EPA 2007, 24, 1994 10013806 [Molydenum 110 Non-Potable Water N Metals EPA 2007, 24, 1994 10013806 [Potassium 112 Non-Potable Water N Metals EPA 2007, 24, 1994 10013806 [Selenium 114 Non-Potable Water N Metals EPA 2007, 24, 1994 10013806 [Selenium 114 Non-Potable Water N Metals EPA 2007, 24, 1994 10013806 [Selenium 114 Non-Potable Water N Metals EPA 2007, 24, 1994 10013806 [Silver 115 Non-Potable Water N Metals EPA 2007, 24, 1994 10013806 [Silver 115 Non-Potable Water N Metals EPA 2007, 24, 1994 10013806 [Silver 115 Non-Potable Water N Metals EPA 2007, 24, 1994 10013806 [Silver 115 Non-Potable Water N Metals EPA 2007, 24, 1994 10013806 [Silver 115 Non-Potable Water N Metals EPA 2007, 24, 1994 10013806 [Silver 115 Non-Potable Water N Metals EPA 2007, 24, 1994 10013806 [Silver 115 Non-Potable Water N Metals EPA 2007, 24, 1994 10013806 [Silver 115 Non-Potable Water N Metals EPA 2007, 24, 1994 10013806 [Silver 116 Non-Potable Water N Metals EPA 2007, 24, 1994 10013806 [Silver 116 Non-Potable Water N Metals EPA 2007, 24, 1994 10013806 [Silver 116 Non-Potable Water N Metals EPA 2007, 24, 1994 10013806 [Silver 116 Non-Potable Water N Metals EPA 2007, 24, 1994 10013806 [Silver 116 Non-Potable Water N Metals EPA 2007, 24, 1994 10013806 [Silver 117 Non-Potable Water N Metals EPA 2007, 24, 1994 10013806 [Silver 117 Non-Potable Water N Metals EPA 2007, 24, 1994 10013806 [Silver 117	WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Metals	EPA 200.7_4.4_1994	10013806	Lead	1075
Name Name Name Name N	WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Metals		10013806	Magnesium	1085
MA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 2007, 4.4, 1994 10013806 Nickel 1101	WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Metals	EPA 200.7_4.4_1994	10013806	Manganese	1090
MA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 2007, 4.4, 1994 10013806 Nickel 1101	WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Metals	EPA 200.7_4.4_1994	10013806	Molybdenum	1100
Name Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 2007, 2.4, 1994 10013806 Silica 1994	WA	Redmond	OnSite Environmental, Inc.		N	Metals	EPA 200.7_4.4_1994			1105
Non-Potable Water No	WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Metals	EPA 200.7_4.4_1994	10013806	Potassium	1125
No. No. No. No.	WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Metals	EPA 200.7 4.4 1994	10013806	Selenium	1140
Mater Material M	WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Metals		10013806	Silica	1990
Mate	WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Metals	EPA 200.7 4.4 1994	10013806	Silver	1150
MA Redmond Onsite Environmental, Inc. Non-Potable Water N Metals EPA 2007, 4.4, 1994 10013806 Strontium 1161	WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Metals	EPA 200.7 4.4 1994	10013806	Sodium	1155
WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.7_4.4_1994 10013806 Tin 117: WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.7_4.4_1994 10013806 Tinanium 118: WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.7_4.4_1994 10013806 Vanadium 118: WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.7_4.4_1994 10013806 Zinc 119: WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Aluminum 100: Metals EPA 200.8_5.4_1994 10014605 Arsenic 101: Metals EPA 200.8_5.4_1994 10014605 Arsenic 101: Metals EPA 200.8_5.4_1994 10014605 Barium 101: Metals EPA 200.8_5.4_1994 10014605 Calmium 102: Metals EPA 200.8_5.4_1994 10014605 Calmium 102: Metals EPA 200.8_5.4_1994 10014605 Calmium 103: Metals EPA 200.8_5.4_1994 10014605 Color Metals EPA 200.8_5.4_1994 10014605 Color Metals EPA 200.8_5.4_1994 10014605 Color			·		N					1160
WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.7_4.4_1994 10013806 Tin 117: WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.7_4.4_1994 10013806 Tinanium 118: WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.7_4.4_1994 10013806 Vanadium 118: WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.7_4.4_1994 10013806 Zinc 119: WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Aluminum 100: Metals EPA 200.8_5.4_1994 10014605 Arsenic 101: Metals EPA 200.8_5.4_1994 10014605 Arsenic 101: Metals EPA 200.8_5.4_1994 10014605 Barium 101: Metals EPA 200.8_5.4_1994 10014605 Calmium 102: Metals EPA 200.8_5.4_1994 10014605 Calmium 102: Metals EPA 200.8_5.4_1994 10014605 Calmium 103: Metals EPA 200.8_5.4_1994 10014605 Color Metals EPA 200.8_5.4_1994 10014605 Color Metals EPA 200.8_5.4_1994 10014605 Color	WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Metals	EPA 200.7 4.4 1994	10013806	Thallium	1165
Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200. 7_4.4_1994 10013806 Titanium 118			·		N					1175
WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.7 4.4_1994 10013806 Zinc 119 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Aluminum 100 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Antimony 100 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Antimony 101 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Barium 101 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Boron 102 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Cadmium 103		Redmond	· · · · · · · · · · · · · · · · · · ·	Non-Potable Water	N			10013806	Titanium	1180
WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.7, 4.4_1994 10013806 Zinc 119 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8, 5.4, 1994 10014605 Aluminum 100 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8, 5.4, 1994 10014605 Arismony 100 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8, 5.4, 1994 10014605 Barium 101 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8, 5.4, 1994 10014605 Beryllium 102 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8, 5.4, 1994 10014605 Beryllium 102 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8, 5.4, 1994 10014605 Calcium	WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Metals	EPA 200.7 4.4 1994	10013806	Vanadium	1185
WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Aluminum 1001 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Antimony 1001 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Barium 101 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Beryllium 102 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Beryllium 102 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Cadmium 103 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Cadmium <t< td=""><td>WA</td><td>Redmond</td><td>OnSite Environmental, Inc.</td><td>Non-Potable Water</td><td>N</td><td>Metals</td><td></td><td>10013806</td><td>Zinc</td><td>1190</td></t<>	WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Metals		10013806	Zinc	1190
WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Antimony 1001 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Arsenic 1011 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Barium 1012 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Beryllium 1022 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Boron 1022 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Cadmium 1034 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Cohalt	WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Metals	EPA 200.8 5.4 1994	10014605	Aluminum	1000
WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Arsenic 101 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Barium 101 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Beryllium 1021 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Boron 1022 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Cadmium 103 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Chromium 104 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Cobalt 105<		Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Metals		10014605	Antimony	1005
WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605_Barium Barium 101 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605_Beryllium 102 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605_Boron 102 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605_Cadmium 103 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605_Chromium 103 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605_Chromium 104 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605_Cholat 105 WA Redmond OnSite Environm	WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Metals			· · · · · · · · · · · · · · · · · · ·	1010
WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Beryllium 1021 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Boron 102: WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Calcium 103: WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Calcium 103: WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Calcium 103: WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Cobalt 105: WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Icon 107	WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Metals	EPA 200.8 5.4 1994	10014605	Barium	1015
WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Cadmium 1030 MA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Calcium 1030 MA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Chromium 1040 MA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Cobalt 1050 MA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Cobalt 1050 MA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Iron 1070 MA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Iron 1070 MA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Iron 1070 MA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Magnesium 1080 MA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Magnesium 1080 MA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Magnese 1090 MA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Molybdenum 1100 MA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Molybdenum 1100 MA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Potassium 1100 MA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Potassium 11100 MA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Selenium 11100 MA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Selenium 11100 MA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Selenium 11100 MA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Selenium 11100 MA Redmond OnSite E			· ·		N					1020
WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Cadmium 1038 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Calcium 1038 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Chromium 1044 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Cobalt 1056 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Cobalt 1056 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Iron 1076 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Iron 1076 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Iron 1076 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Iron 1076 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Magnesium 1088 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Magnese 1096 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Molybdenum 1100 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Molybdenum 1100 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Potassium 1100 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Potassium 1120 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Selenium 11140 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Selenium 11140 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Selenium 11140 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Sele	WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Metals	EPA 200.8 5.4 1994	10014605	Boron	1025
Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Chromium 1044 (MA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Cobalt 1056 (Cobalt 1056) (C	WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Metals	EPA 200.8_5.4_1994	10014605	Cadmium	1030
Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Cobalt 1050 N Metals EPA 200.8_5.4_1994 10014605 Copper 1050 N Metals EPA 200.8_5.4_1994 10014605 Copper 1050 N Metals EPA 200.8_5.4_1994 10014605 Copper 1050 N Metals EPA 200.8_5.4_1994 10014605 Iron 1070 N Metals EPA 200.8_5.4_1994 10014605 Iron 1070 N Metals EPA 200.8_5.4_1994 10014605 Iron 1070 N Metals EPA 200.8_5.4_1994 10014605 Lead 1070 N Metals EPA 200.8_5.4_1994 10014605 Magnesium 1080 N Metals EPA 200.8_5.4_1994 10014605 Magnesium 1080 N Metals EPA 200.8_5.4_1994 10014605 Magnese 1090 N Metals EPA 200.8_5.4_1994 10014605 Magnese 1090 N Metals EPA 200.8_5.4_1994 10014605 Magnese 1090 N Metals EPA 200.8_5.4_1994 10014605 Molybdenum 1100 N Metals EPA 200.8_5.4_1994 10014605 Molybdenum 1100 N Metals EPA 200.8_5.4_1994 10014605 N Molybdenum 1100 N Metals EPA 200.8_5.4_1994 10014605 N N Metals EPA 200.8_5.4_1994 10014605 N N Metals EPA 200.8_5.4_1994 10014605 N N N Metals EPA 200.8_5.4_1994 10014605 N N N N N N N N N N N N N N N N N N N	WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Metals	EPA 200.8 5.4 1994	10014605	Calcium	1035
Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Cobalt 1050 N Metals EPA 200.8_5.4_1994 10014605 Copper 1050 N Metals EPA 200.8_5.4_1994 10014605 Copper 1050 N Metals EPA 200.8_5.4_1994 10014605 Copper 1050 N Metals EPA 200.8_5.4_1994 10014605 Iron 1070 N Metals EPA 200.8_5.4_1994 10014605 Iron 1070 N Metals EPA 200.8_5.4_1994 10014605 Iron 1070 N Metals EPA 200.8_5.4_1994 10014605 Lead 1070 N Metals EPA 200.8_5.4_1994 10014605 Magnesium 1080 N Metals EPA 200.8_5.4_1994 10014605 Magnesium 1080 N Metals EPA 200.8_5.4_1994 10014605 Magnese 1090 N Metals EPA 200.8_5.4_1994 10014605 Magnese 1090 N Metals EPA 200.8_5.4_1994 10014605 Magnese 1090 N Metals EPA 200.8_5.4_1994 10014605 Molybdenum 1100 N Metals EPA 200.8_5.4_1994 10014605 Molybdenum 1100 N Metals EPA 200.8_5.4_1994 10014605 N Molybdenum 1100 N Metals EPA 200.8_5.4_1994 10014605 N N Metals EPA 200.8_5.4_1994 10014605 N N Metals EPA 200.8_5.4_1994 10014605 N N N Metals EPA 200.8_5.4_1994 10014605 N N N N N N N N N N N N N N N N N N N	WA	†	· ·		N					1040
WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Copper 1059 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Iron 1070 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Lead 1079 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Magnesium 1089 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Magnesium 1089 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Molybdenum 1100 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Molybdenum 1100 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Nickel 1100 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Potassium 1120 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Selenium 1140 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Selenium 1140 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Selenium 1140 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Selenium 1140		Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Metals	EPA 200.8_5.4_1994	10014605	Cobalt	1050
WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Iron 1074 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Lead 1075 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Magnesium 1083 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Manganese 1094 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Molybdenum 1104 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Nickel 1104 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Nickel 1104 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Potassium 1124 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Selenium 1144 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Selenium 1144 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Silver 1156	WA	Redmond			N	Metals				1055
WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Lead 1079 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Magnesium 1088 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Manganese 1099 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Molybdenum 1100 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Nickel 1100 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Nickel 1100 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Potassium 1120 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Selenium 1140 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Selenium 1140 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Silver 1150					N					1070
WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Magnesium 1088 Mag		Redmond	· ·		N	Metals		_	+	1075
WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Manganese 1090 Man			· · · · · · · · · · · · · · · · · · ·							1085
WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Molybdenum 1100 M		Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Metals				1090
WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Nickel 1103 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Potassium 1123 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Selenium 1144 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Silver 1156		Redmond			N	Metals				1100
WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Potassium 1129 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Selenium 1140 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Silver 1150	WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Metals			•	1105
WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Selenium 1140 WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Silver 1150					N					1125
WA Redmond OnSite Environmental, Inc. Non-Potable Water N Metals EPA 200.8_5.4_1994 10014605 Silver 1150			·							1140
	WA		·		N					1150
	WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water		Metals	EPA 200.8 5.4 1994			1155

State	City	Company Name	Matrix Description	Matri	Category	Method Name	Method Code	Analyte Name	Analyte ID
WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Metals	EPA 200.8_5.4_1994	10014605	Strontium	116
WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Metals	EPA 200.8_5.4_1994	10014605	Thallium	116
WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Metals	EPA 200.8_5.4_1994	10014605	Tin	117
WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Metals	EPA 200.8_5.4_1994	10014605	Titanium	118
WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Metals	EPA 200.8_5.4_1994	10014605	Vanadium	118
WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Metals	EPA 200.8_5.4_1994	10014605	Zinc	119
WA	Redmond	OnSite Environmental, Inc.	Non-Potable Water	N	Metals	EPA 245.1_3_1994	10036609	Mercury	109
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	EPA 8011-92	10173009	1,2-Dibromo-3-chloropr	457
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	EPA 8011-92	10173009	1,2-Dibromoethane (EDI	458
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	EPA 8015D_4_(6/03)	10305609	Diesel range organics (D	936
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	EPA 8015D_4_(6/03)	10305609	Gasoline range organics	940
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	EPA 8021B_3_(7/14)	10174819	Benzene	437
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	EPA 8021B 3 (7/14)	10174819	Ethylbenzene	476
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	EPA 8021B 3 (7/14)	10174819	m+p-xylene	524
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	EPA 8021B_3_(7/14)	10174819	o-Xylene	525
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	EPA 8021B_3_(7/14)	10174819		514
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	EPA 8021B 3 (7/14)	10174819	Xylene (total)	526
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	EPA 8081B (2/07)		4,4'-DDD	735
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	EPA 8081B (2/07)	10178800	4,4'-DDE	736
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	EPA 8081B (2/07)	10178800	4,4'-DDT	736
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	EPA 8081B_(2/07)	10178800	Aldrin	702
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	EPA 8081B_(2/07)		alpha-BHC (alpha-Hexac	711
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	EPA 8081B_(2/07)		alpha-Chlordane	724
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	EPA 8081B (2/07)	10178800	beta-BHC (beta-Hexachl	711
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	EPA 8081B (2/07)		delta-BHC	710
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	EPA 8081B_(2/07)	10178800	Dieldrin	747
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	EPA 8081B_(2/07)	10178800	Endosulfan I	751
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	EPA 8081B (2/07)	10178800	Endosulfan II	751
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	EPA 8081B (2/07)	10178800	Endosulfan sulfate	752
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	EPA 8081B (2/07)	10178800		754
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	EPA 8081B (2/07)	10178800	Endrin aldehyde	753
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	EPA 8081B_(2/07)		Endrin ketone	753
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	EPA 8081B (2/07)		gamma-BHC (Lindane, g	712
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	EPA 8081B (2/07)		gamma-Chlordane	724
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	EPA 8081B (2/07)		Heptachlor	768
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	EPA 8081B (2/07)	10178800	Heptachlor epoxide	769
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	EPA 8081B (2/07)		Hexachlorobenzene	627
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	EPA 8081B (2/07)		Methoxychlor	781
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	EPA 8081B_(2/07)		Toxaphene (Chlorinated	825
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	EPA 8082A (2/07)		Aroclor-1016 (PCB-1016	888
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	EPA 8082A (2/07)		Aroclor-1221 (PCB-1221	888
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	EPA 8082A (2/07)		Aroclor-1232 (PCB-1232	889
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	EPA 8082A (2/07)		Aroclor-1242 (PCB-1242	889
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	EPA 8082A_(2/07)		Aroclor-1248 (PCB-1248	890
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	EPA 8082A (2/07)		Aroclor-1254 (PCB-1254	890
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	EPA 8082A (2/07)		Aroclor-1260 (PCB-1260	891
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	s	Chromatography	EPA 8082A (2/07)		Aroclor-1262 (PCB-1262	
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	EPA 8082A (2/07)		Aroclor-1268 (PCB-1268	891
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	WDOE NWTPH-Dx (1997)		Diesel range organics (D	936
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	s	Chromatography	WDOE NWTPH-Gx (1997)		Gasoline range organics	940

State	City	Company Name	Matrix Description	Mati	ri Category	Method Name	Method Code	Analyte Name	Analyte ID
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	WDOE VPH_(1997)	60015056	>C10-C12 Aliphatic V	5300
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	WDOE VPH_(1997)	60015056	>C10-C12 Aromatic V	5308
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	WDOE VPH_(1997)	60015056	>C12-C13 Aromatic V	5309
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	WDOE VPH_(1997)	60015056	>C6-C8 Aliphatic VPH	5301
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	WDOE VPH_(1997)	60015056	>C8-C10 Aliphatic VP	5302
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	WDOE VPH_(1997)	60015056	C5-C6 Aliphatic VPH	5303
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Chromatography	WDOE VPH_(1997)	60015056	C8-C10 Aromatic VPH	5310
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	General Chemistry	ASTM D516-11	30002245	Sulfate	2000
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	General Chemistry	EPA 353.2_2_1993	10067604	Nitrate	1805
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	General Chemistry	EPA 353.2_2_1993	10067604	Nitrate + Nitrite	1820
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	General Chemistry	EPA 353.2_2_1993	10067604	Nitrite	1835
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	General Chemistry	EPA 365.1 2 1993	10070005	Orthophosphate	1870
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	General Chemistry	EPA 365.1 2 1993	10070005	Phosphorus, total	1910
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	General Chemistry	EPA 7196A 1 1992	10162400	Chromium, Hexavalent	1045
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	General Chemistry	EPA 9045D 2002	10244607	7 pH	1900
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	General Chemistry	EPA 9060A 1 2004	10244823	Total organic carbon	2040
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	General Chemistry	SM 2540 G-2011		Solids, Total, Fixed and \	1725
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	General Chemistry	SM 4500-CI¯ E-2011		Chloride	1575
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	General Chemistry	SM 4500-F¯ C-2011	20102414	Fluoride	1730
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)	10307127	1,1,1,2-Tetrachloroetha	5105
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)	10307127	1,1,1-Trichloroethane	5160
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)		1,1,2,2-Tetrachloroetha	
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)		1,1,2-Trichloroethane	5165
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)	_	1,1-Dichloroethane	4630
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)	10307127	1,1-Dichloroethylene	4640
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D_4_(6/18)		1,1-Dichloropropene	4670
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)	_	1.2.3-Trichlorobenzene	5150
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)	10307127	1,2,3-Trichloropropane	5180
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)		1,2,4-Trichlorobenzene	5155
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)		1,2,4-Trimethylbenzene	5210
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)		1,2-Dibromo-3-chloropr	·
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)	_	1,2-Dibromoethane (ED	
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)	_	7 1,2-Dichlorobenzene	4610
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)		1,2-Dichloroethane (Eth	
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)		7 1,2-Dichloropropane	4655
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)		1,3,5-Trimethylbenzene	5215
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)	_	1,3-Dichlorobenzene	4615
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)		1,3-Dichloropropane	4660
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)		7 1,4-Dichlorobenzene	4620
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D_4_(6/18)		7 2,2-Dichloropropane	4665
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)		7 2-Butanone (Methyl eth	
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)		2-Chloroethyl vinyl ethe	r 4500
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)		2-Chlorotoluene	4535
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D_4_(6/18)		7 2-Hexanone	4860
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)		4-Bromofluorobenzene	4536
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	ς	Mass Spectrometry	EPA 8260D 4 (6/18)		4-Chlorotoluene	4540
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	5	Mass Spectrometry	EPA 8260D 4 (6/18)		4-Isopropyltoluene (p-C	4910
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	5	Mass Spectrometry	EPA 8260D 4 (6/18)		4-Methyl-2-pentanone (4995
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D_4_(0/18)		Acetone	4315
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	, c	Mass Spectrometry	EPA 8260D_4_(0/18)		7 Benzene	4375

State	City	Company Name	Matrix Description	Matr	ri Category	Method Name	Method Code	Analyte Name	Analyte ID
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D_4_(6/18)	10307127	Bromobenzene	4385
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D_4_(6/18)	10307127	Bromochloromethane	4390
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D_4_(6/18)	10307127	Bromodichloromethane	4395
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D_4_(6/18)	10307127	Bromoform	4400
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D_4_(6/18)	10307127	Carbon disulfide	4450
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D_4_(6/18)	10307127	Carbon tetrachloride	4455
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D_4_(6/18)	10307127	Chlorobenzene	4475
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D_4_(6/18)	10307127	Chlorodibromomethane	4575
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D_4_(6/18)	10307127	Chloroethane (Ethyl chlo	4485
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D_4_(6/18)	10307127	Chloroform	4505
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D_4_(6/18)	10307127	cis & trans-1,2-Dich	4705
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)	10307127	cis-1,2-Dichloroethylene	4645
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)	10307127	cis-1,3-Dichloropropene	4680
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)	10307127	Dibromomethane	4595
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)	10307127	Dichlorodifluoromethane	4625
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D_4_(6/18)	10307127	Ethylbenzene	4765
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)	10307127	Hexachlorobutadiene	4835
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)	10307127	Iodomethane (Methyl io	4870
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)	10307127	Isopropylbenzene	4900
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)	10307127	m+p-xylene	5240
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)	10307127	Methyl bromide (Bromo	4950
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)		Methyl chloride (Chloror	4960
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)		Methyl tert-butyl ether (5000
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)		Methylene chloride (Dich	4975
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)		Naphthalene	5005
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D_4_(6/18)	10307127	n-Butylbenzene	4435
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)		n-Propylbenzene	5090
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)	10307127		5250
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)		sec-Butylbenzene	4440
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)	10307127		5100
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)	10307127	tert-Butylbenzene	4445
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)	10307127	Tetrachloroethylene (Per	5115
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)	10307127		5140
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)	10307127	trans-1,2-Dichloroethyle	4700
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)		trans-1,3-Dichloropropyl	4685
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)	10307127	Trichloroethene (Trichlor	5170
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)	10307127	Trichlorofluoromethane	5175
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)	10307127	Vinyl acetate	5225
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)	10307127	Vinyl chloride	5235
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8260D 4 (6/18)	10307127	Xylene (total)	5260
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E 6 (6/18)		1,2,4-Trichlorobenzene	5155
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E 6 (6/18)	10242543	1,2-Dichlorobenzene	4610
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E 6 (6/18)		1,2-Dinitrobenzene	6155
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)		1,2-Diphenylhydrazine	6220
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543	1,3-Dichlorobenzene	4615
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E 6 (6/18)	10242543	1,3-Dinitrobenzene (1,3-	6160
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)		1,4-Dichlorobenzene	4620
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)		1,4-Dinitrobenzene	6165
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E 6 (6/18)		1-Methylnaphthalene	6380
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E 6 (6/18)		2,3,4,6-Tetrachlorophen	

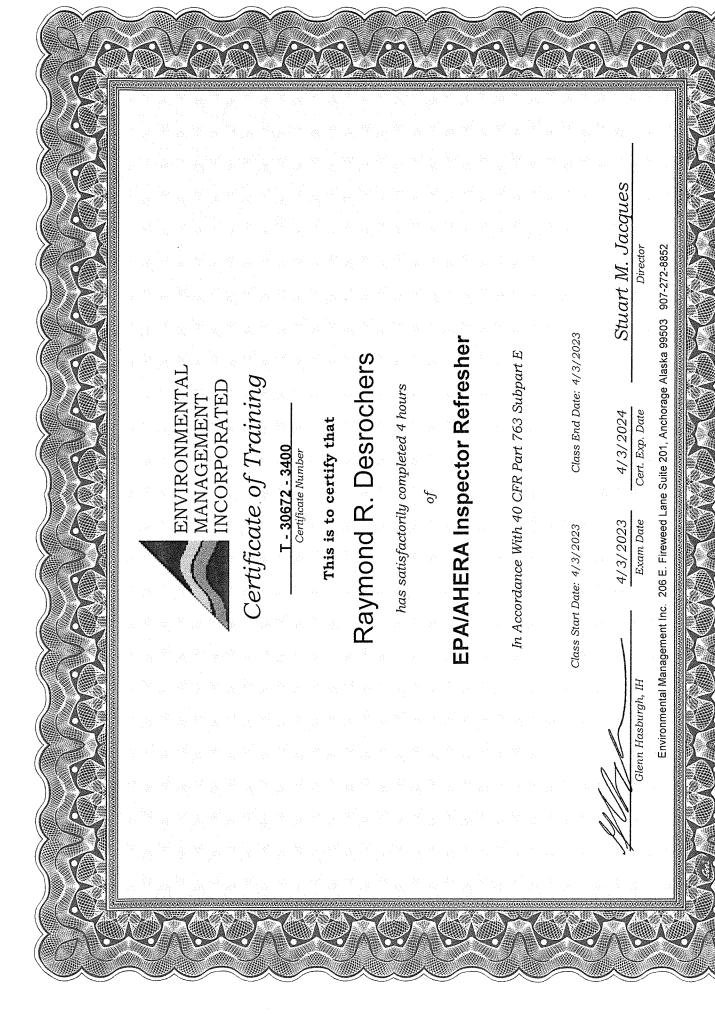
State	City	Company Name	Matrix Description	Matr	i Category	Method Name	Method Code Analyte Name	Analyte ID
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543 2,3,5,6-Tetrachlorophen	6740
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543 2,3-Dichloroaniline	9363
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543 2,4,5-Trichlorophenol	6835
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543 2,4,6-Trichlorophenol	6840
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543 2,4-Dichlorophenol	6000
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543 2,4-Dimethylphenol	6130
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543 2,4-Dinitrophenol	6175
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543 2,4-Dinitrotoluene (2,4-D	6185
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543 2,6-Dinitrotoluene (2,6-D	6190
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543 2-Chloronaphthalene	5795
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543 2-Chlorophenol	5800
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543 2-Methylnaphthalene	6385
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543 2-Methylphenol (o-Cresc	6400
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543 2-Nitroaniline	6460
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543 2-Nitrophenol	6490
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543 3,3'-Dichlorobenzid	5945
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E 6 (6/18)	10242543 3-Nitroaniline	6465
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E 6 (6/18)	10242543 4,6-Dinitro-2-methylphei	6140
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E 6 (6/18)	10242543 4-Bromophenyl phenyl e	5660
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543 4-Chloro-3-methylpheno	5700
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543 4-Chloroaniline	5745
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543 4-Chlorophenyl phenylet	5825
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543 4-Nitroaniline	6470
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543 4-Nitrophenol	6500
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E 6 (6/18)	10242543 Acenaphthene	5500
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543 Acenaphthylene	5505
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543 Aniline	5545
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543 Anthracene	5555
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E 6 (6/18)	10242543 Azinphos-methyl (Guthio	7075
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E 6 (6/18)	10242543 Benzidine	5595
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543 Benzo(a)anthracene	5575
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543 Benzo(a)pyrene	5580
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543 Benzo(g,h,i)perylene	5590
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543 Benzo(k)fluoranthene	5600
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543 Benzo[b]fluoranthene	5585
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543 Benzoic acid	5610
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543 Benzyl alcohol	5630
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543 bis(2-Chloroethoxy)meth	5760
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543 bis(2-Chloroethyl) ether	5765
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543 bis(2-Chloroisopropyl) et	5780
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543 Bolstar (Sulprofos)	7125
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543 Butyl benzyl phthalate	5670
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543 Carbazole	5680
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543 Chlorpyrifos	7300
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543 Chrysene	5855
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543 Coumaphos	7315
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543 Demeton-s	7385
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543 Di(2-ethylhexyl)adipate	6062
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543 Di(2-ethylhexyl)phthalate	6065
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E 6 (6/18)	10242543 Diazinon	7410

State	City	Company Name	Matrix Description	Matr	i Category	Method Name	Method Code	Analyte Name	Analyte ID
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543	Dibenz(a,h) anthracene	5895
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543	Dibenzofuran	5905
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543	Dichlorovos (DDVP, Dich	8610
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543	Diethyl phthalate	6070
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543	Dimethoate	7475
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543	Dimethyl phthalate	6135
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543	Di-n-butyl phthalate	5925
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543	Di-n-octyl phthalate	6200
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543	Disulfoton	8625
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543	EPN	7550
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543	Ethoprop	7570
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E 6 (6/18)	10242543	Fensulfothion	7600
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E 6 (6/18)	10242543	Fenthion	7605
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E 6 (6/18)	10242543	Fluoranthene	6265
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543	Fluorene	6270
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543	Hexachlorobenzene	6275
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E 6 (6/18)	10242543	Hexachlorobutadiene	4835
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E 6 (6/18)	10242543	Hexachlorocyclopentadie	6285
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E 6 (6/18)	10242543	Hexachloroethane	4840
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E 6 (6/18)	10242543	Indeno(1,2,3-cd) pyrene	6315
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E 6 (6/18)		Isophorone	6320
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)		m+p Cresol	WA9530
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E 6 (6/18)		Malathion	7770
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E 6 (6/18)	10242543		7785
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E 6 (6/18)		Methyl parathion (Parath	7825
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)		Mevinphos	7850
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)		Monocrotophos	7880
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543		7905
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E 6 (6/18)	10242543	Naphthalene	5005
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E 6 (6/18)		n-Decane	5875
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E 6 (6/18)	_	Nitrobenzene	5015
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)		N-Nitrosodimethylamine	6530
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E 6 (6/18)	10242543	N-Nitroso-di-n-propylam	6545
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E 6 (6/18)		N-Nitrosodiphenylamine	6535
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E 6 (6/18)		n-Octadecane	6580
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E 6 (6/18)		Parathion, ethyl	7955
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E 6 (6/18)	10242543	Pentachlorophenol	6605
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E 6 (6/18)		Phenanthrene	6615
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543		6625
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)	10242543		7985
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E 6 (6/18)	10242543		6665
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E 6 (6/18)	10242543		5095
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E 6 (6/18)	10242543	,	8110
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E_6_(6/18)		Sulfotepp	8155
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E 6 (6/18)		Tetrachlorvinphos (Stiro	8200
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E 6 (6/18)		Tokuthion (Prothiophos)	8245
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Mass Spectrometry	EPA 8270E 6 (6/18)		Trichloronate	8275
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	5	Mass Spectrometry	WDOE NWTPH-Gx_(1997)		Gasoline range organics	9408
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6010D (7/14)		Aluminum	1000
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	ς .	Metals	EPA 6010D_(7/14)		Antimony	1005

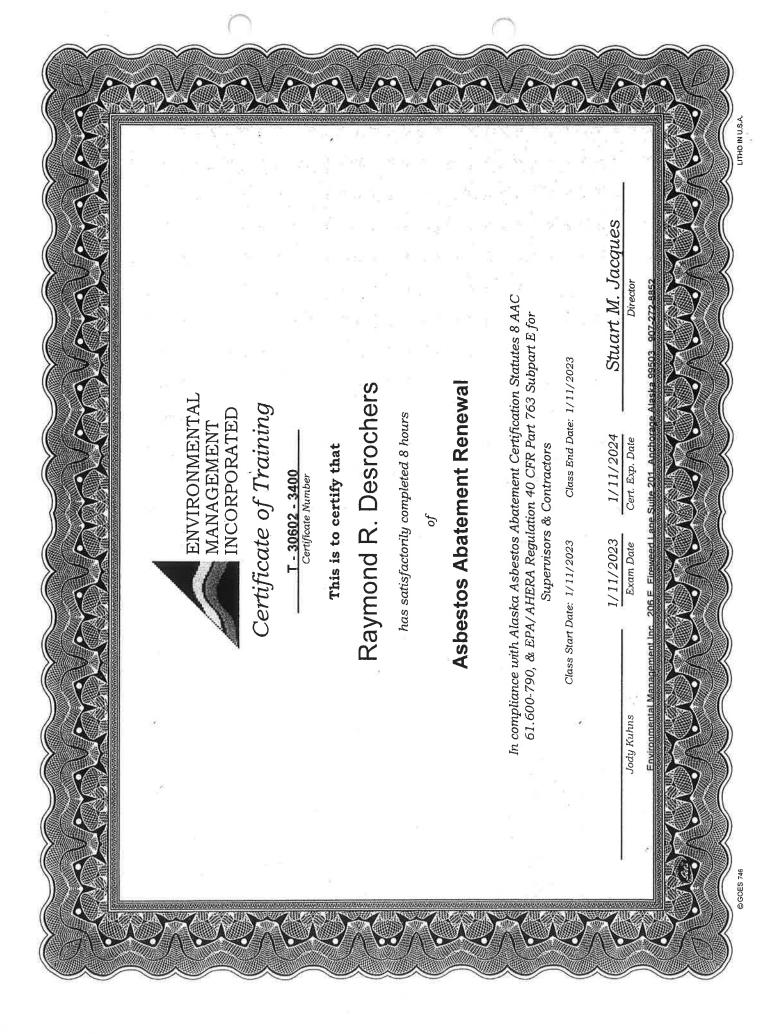
State	City	Company Name	Matrix Description	Matri	Category	Method Name	Method Code	Analyte Name	Analyte ID
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6010D_(7/14)	10155916	Arsenic	1010
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6010D_(7/14)	10155916	Barium	1015
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6010D_(7/14)	10155916	Beryllium	1020
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6010D_(7/14)	10155916	Boron	1025
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6010D_(7/14)	10155916	Cadmium	1030
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6010D_(7/14)	10155916	Calcium	1035
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6010D_(7/14)	10155916	Chromium	1040
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6010D_(7/14)	10155916	Cobalt	1050
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6010D_(7/14)	10155916	Copper	1055
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6010D_(7/14)	10155916	Iron	1070
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6010D_(7/14)	10155916	Lead	1075
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6010D_(7/14)	10155916	Magnesium	1085
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6010D (7/14)		Manganese	1090
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6010D (7/14)		Molybdenum	1100
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6010D_(7/14)	10155916	· '	1105
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6010D (7/14)	10155916	Potassium	1125
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6010D (7/14)		Selenium	1140
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6010D (7/14)	10155916		1150
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6010D (7/14)	10155916		1155
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6010D (7/14)	10155916	Strontium	1160
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6010D_(7/14)	10155916	Thallium	1165
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6010D_(7/14)	10155916		1175
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6010D (7/14)		Vanadium	1185
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6010D_(7/14)	10155916		1190
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6020B (7/14)		Aluminum	1000
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6020B_(7/14)		Antimony	1005
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6020B_(7/14)	10156420		1010
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6020B_(7/14)	10156420		1015
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6020B (7/14)		Beryllium	1020
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6020B (7/14)	10156420		1025
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6020B_(7/14)		Cadmium	1030
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6020B_(7/14)	10156420		1035
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6020B (7/14)	10156420	Chromium	1040
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6020B (7/14)	10156420		1050
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6020B (7/14)	10156420		1055
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6020B (7/14)	10156420	_ ' '	1070
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6020B_(7/14)	10156420		1075
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6020B (7/14)		Magnesium	1085
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6020B_(7/14)		Manganese	1090
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6020B (7/14)		Molybdenum	1100
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6020B_(7/14)	10156420	· '	1105
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6020B (7/14)		Potassium	1125
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6020B_(7/14)		Selenium	1140
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6020B_(7/14)	10156420		1150
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6020B_(7/14)	10156420		1155
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6020B (7/14)		Strontium	1160
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6020B_(7/14)	10156420		1165
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6020B_(7/14)	10156420		1175
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6020B_(7/14)		Vanadium	1175
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 6020B_(7/14)	10156420		1190

State	City	Company Name	Matrix Description	Matri	Category	Method Name	Method Code	Analyte Name	Analyte ID
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 7470A_1_1994	10165807	Mercury	1095
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Metals	EPA 7471B_(2/07)	10166457	Mercury	1095
WA	Redmond	OnSite Environmental, Inc.	Solid and Chemical Materials	S	Physical	EPA 1010A - 2002	10234807	Ignitability	1780

5. Inspector Certifications









Certificate of Training

R-I-28491-274

Certificate Number

Class Number: 30272



This is to certify that

Raymond Desrochers

PO Box 70212, Fairbanks, AK 99707

Has satisfactorily completed 8 hours of

EPA Lead-Paint Renovator Initial Training (English)

Class End Date: In Accordance with 40 CFR Part 745.225 Class Start Date: 03/23/2022

03/23/2027 03/23/2022

Stuart M. Jacques

Cert. Exp. Date

Exam

Glenn Hasburgh

Environmental Management Inc. 206 E. Fireweed Lane Suite 201, Anchorage Alaska 99503 907-272-8852

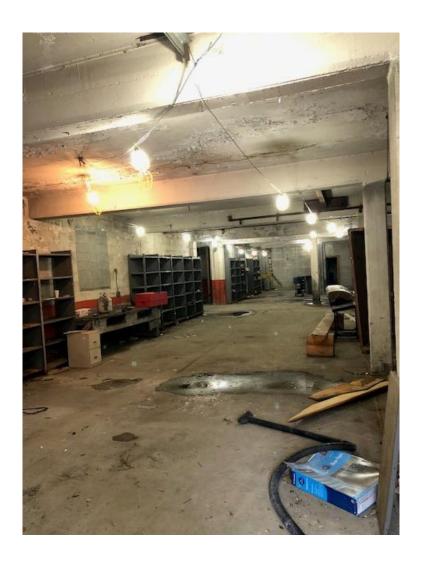
6. Building Photographs



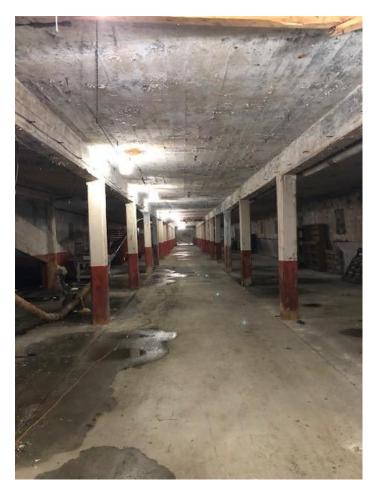
South End View



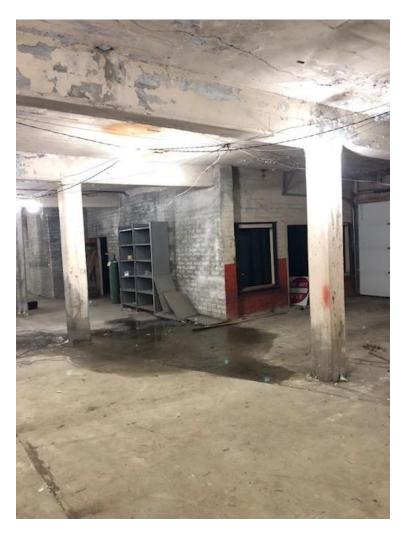
Northeast View of the Building



North Interior View



South Interior View



Northwest Interior View

7. Sample Location Map

