



EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID (Lab Use Only):

AC31822

EMSL ANALYTICAL, INC.
200 ROUTE 130 NORTH
CINNAMINSON, NJ 08077
PHONE: (800) 220-3675
FAX: (856) 786-5574

Company : Montrose Environmental		EMSL-Bill to: ☐ Same ☐ Different If Bill to is Different note instructions in Comments**		
Street: 500 Horizon Dr Suite 540		Third Party Billing requires written authorization from third party		
City: Robbinsville	State/Province: NJ	Zip/Postal Code: 08691	Country: USA	
Report To (Name): Jessica Perrini		Telephone #: 609-890-7277		
Email Address: jperrini@montrose-env.com		Fax #: 609-890-9116	Purchase Order: 9907-04	
Project Name/Number: CENB		Please Provide Results: ☐ Fax ☒ Email		
U.S. State Samples Taken:		CT Samples: ☐ Commercial/Taxable ☐ Residential/Tax Exempt		
Turnaround Time (TAT) Options* - Please Check				
☐ 3 Hour	☐ 6 Hour	☐ 24 Hour	☐ 48 Hour ☐ 72 Hour ☐ 96 Hour ☐ 1 Week ☒ 2 Week	
*Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide				
Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ % by wt. ☐ mg/cm ² ☐ ppm	SW846-7000B	Flame Atomic Absorption	0.01%	☐
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES/ICP-MS	0.5 µg/filter	☐
Wipe* ☐ ASTM ☐ non ASTM ☐ *If no box is checked, non-ASTM Wipe is assumed	SW846-7000B	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	1.0 µg/wipe	☐
	SW846-7000B/7010	Graphite Furnace AA	0.075 µg/wipe	☐
TCLP	SW846-1311/7000B/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-1131/SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7000B	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7010	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW846-6010B or C	ICP-AES	2 mg/kg (ppm)	☐
Wastewater Unpreserved ☐ Preserved with HNO ₃ pH < 2 ☐	SM3111B/SW846-7000B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	EPA 200.7	ICP-AES	0.020 mg/L (ppm)	☐
Drinking Water Unpreserved ☐ Preserved with HNO ₃ pH < 2 ☒	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	EPA 200.8	ICP-MS	0.001 mg/L (ppm)	☒
TSP/SPM Filter	40 CFR Part 50	ICP-AES	12 µg/filter	☐
	40 CFR Part 50	Graphite Furnace AA	3.6 µg/filter	☐
Other:				☐
Name of Sampler: Allison Grotts		Signature of Sampler: Allison Grotts		
Sample #	Location	Volume/Area	Date/Time Sampled	
	See attached COC.			
Client Sample #'s		Total # of Samples:		
Relinquished (Client): Allison Grotts	Date: 9/25/2024	Time:		
Received (Lab): Colleen Pallone	Date: 9/25/24	Time:	10 Am	
Comments: WI				

2

Date: 9/25/2025

AC31822

[illegible]

Sample ID Guide:
Bldg ID - Flr - Rm - Direction - Type (- Faucet #)

SAMPLENAME	LABSAMPID	MATRIX	SAMPDATE	METHODCODE
CENB - 1 - Field Blank	AC22876-01	Drinking Water	7/11/2024 6:37	01-Metals 200.8 Lead (Pb)
CENB - 1 - OSR2 - BF - P	AC22876-02	Drinking Water	7/11/2024 6:38	01-Metals 200.8 Lead (Pb)
CENB - 1 - DKIT - FP1 - P	AC22876-03	Drinking Water	7/11/2024 6:43	01-Metals 200.8 Lead (Pb)
CENB - 1 - DKIT - FP2 - P	AC22876-04	Drinking Water	7/11/2024 6:44	01-Metals 200.8 Lead (Pb)
CENB - 1 - DKIT - HS - P	AC22876-05	Drinking Water	7/11/2024 6:46	01-Metals 200.8 Lead (Pb)
CENB - 1 - DKIT - FP3 - P	AC22876-06	Drinking Water	7/11/2024 6:47	01-Metals 200.8 Lead (Pb)
CENB - 1 - DKIT - KT - P	AC22876-07	Drinking Water	7/11/2024 6:52	01-Metals 200.8 Lead (Pb)
CENB - 1 - PKIT - FP1 - P	AC22876-08	Drinking Water	7/11/2024 6:55	01-Metals 200.8 Lead (Pb)
CENB - 1 - PKIT - HS - P	AC22876-09	Drinking Water	7/11/2024 6:56	01-Metals 200.8 Lead (Pb)
CENB - 1 - PKIT - FP2 - P	AC22876-10	Drinking Water	7/11/2024 6:57	01-Metals 200.8 Lead (Pb)
CENB - 1 - PKIT - FP3 - P	AC22876-11	Drinking Water	7/11/2024 6:58	01-Metals 200.8 Lead (Pb)
CENB - 1 - PKIT - IM - P	AC22876-12	Drinking Water	7/11/2024 7:00	01-Metals 200.8 Lead (Pb)
CENB - 1 - MKIT - FP1 - P	AC22876-13	Drinking Water	7/11/2024 7:03	01-Metals 200.8 Lead (Pb)
CENB - 1 - MKIT - FP2 - P	AC22876-14	Drinking Water	7/11/2024 7:04	01-Metals 200.8 Lead (Pb)
CENB - 1 - MKIT - HS - P	AC22876-15	Drinking Water	7/11/2024 7:06	01-Metals 200.8 Lead (Pb)
CENB - 1 - MKIT - FP3 - P	AC22876-16	Drinking Water	7/11/2024 7:07	01-Metals 200.8 Lead (Pb)
CENB - 1 - MKIT - KT - P	AC22876-17	Drinking Water	7/11/2024 7:12	01-Metals 200.8 Lead (Pb)
CENB - 1 - OR1 - BF - P	AC22876-18	Drinking Water	7/11/2024 7:17	01-Metals 200.8 Lead (Pb)
CENB - 1 - OSR1 - BF - P	AC22876-19	Drinking Water	7/11/2024 7:18	01-Metals 200.8 Lead (Pb)
CENB - 1 - HOR1 - WC1 - P	AC22876-20	Drinking Water	7/11/2024 7:19	01-Metals 200.8 Lead (Pb)
CENB - 1 - HOR1 - WC2 - P	AC22876-21	Drinking Water	7/11/2024 7:19	01-Metals 200.8 Lead (Pb)
CENB - 2 - 106 - FP1 - P	AC22876-22	Drinking Water	7/11/2024 7:25	01-Metals 200.8 Lead (Pb)
CENB - 2 - 106 - FP2 - P	AC22876-23	Drinking Water	7/11/2024 7:27	01-Metals 200.8 Lead (Pb)
CENB - 2 - 105R - BF1 - P	AC22876-24	Drinking Water	7/11/2024 7:29	01-Metals 200.8 Lead (Pb)
CENB - 2 - 105R - BF2 - P	AC22876-25	Drinking Water	7/11/2024 7:30	01-Metals 200.8 Lead (Pb)
CENB - 2 - ISR2 - BF - P	AC22876-26	Drinking Water	7/11/2024 7:33	01-Metals 200.8 Lead (Pb)
CENB - 2 - ISR1 - BF - P	AC22876-27	Drinking Water	7/11/2024 7:35	01-Metals 200.8 Lead (Pb)
CENB - 2 - 106R - BF - P	AC22876-28	Drinking Water	7/11/2024 7:37	01-Metals 200.8 Lead (Pb)
CENB - 2 - 104R - BF - P	AC22876-29	Drinking Water	7/11/2024 7:38	01-Metals 200.8 Lead (Pb)
CENB - 2 - 103R - BF - P	AC22876-30	Drinking Water	7/11/2024 7:39	01-Metals 200.8 Lead (Pb)
CENB - 2 - 108R - BF - P	AC22876-31	Drinking Water	7/11/2024 7:41	01-Metals 200.8 Lead (Pb)
CENB - 2 - 110R - BF - P	AC22876-32	Drinking Water	7/11/2024 7:42	01-Metals 200.8 Lead (Pb)
CENB - 2 - 111R2 - BF - P	AC22876-33	Drinking Water	7/11/2024 7:42	01-Metals 200.8 Lead (Pb)
CENB - 2 - 111R1 - BF - P	AC22876-34	Drinking Water	7/11/2024 7:43	01-Metals 200.8 Lead (Pb)
CENB - 2 - 111A - BF1 - P	AC22876-35	Drinking Water	7/11/2024 7:45	01-Metals 200.8 Lead (Pb)
CENB - 2 - 111A - BF2 - P	AC22876-36	Drinking Water	7/11/2024 7:45	01-Metals 200.8 Lead (Pb)
CENB - 2 - 111A - BF3 - P	AC22876-37	Drinking Water	7/11/2024 7:45	01-Metals 200.8 Lead (Pb)
CENB - 2 - 109R - BF1 - P	AC22876-38	Drinking Water	7/11/2024 7:48	01-Metals 200.8 Lead (Pb)
CENB - 2 - 109R - BF2 - P	AC22876-39	Drinking Water	7/11/2024 7:48	01-Metals 200.8 Lead (Pb)
CENB - 2 - 112R - BF1 - P	AC22876-40	Drinking Water	7/11/2024 7:50	01-Metals 200.8 Lead (Pb)
CENB - 2 - 112R - BF2 - P	AC22876-41	Drinking Water	7/11/2024 7:51	01-Metals 200.8 Lead (Pb)
CENB - 2 - 114R - BF1 - P	AC22876-42	Drinking Water	7/11/2024 7:52	01-Metals 200.8 Lead (Pb)
CENB - 2 - 114R - BF2 - P	AC22876-43	Drinking Water	7/11/2024 7:52	01-Metals 200.8 Lead (Pb)
CENB - 2 - H114 - WC1 - P	AC22876-44	Drinking Water	7/11/2024 7:54	01-Metals 200.8 Lead (Pb)
CENB - 2 - H114 - WC2 - P	AC22876-45	Drinking Water	7/11/2024 7:54	01-Metals 200.8 Lead (Pb)
CENB - 2 - H114 - BT - P	AC22876-46	Drinking Water	7/11/2024 7:55	01-Metals 200.8 Lead (Pb)

CENB - 3 - 2SR2 - BF1 - P	AC22876-47	Drinking Water	7/11/2024 8:04	01-Metals 200.8 Lead (Pb)
CENB - 3 - 2SR2 - BF2 - P	AC22876-48	Drinking Water	7/11/2024 8:05	01-Metals 200.8 Lead (Pb)
CENB - 3 - 2SR1 - BF - P	AC22876-49	Drinking Water	7/11/2024 8:05	01-Metals 200.8 Lead (Pb)
CENB - 3 - 208 - TF - P	AC22876-50	Drinking Water	7/11/2024 8:06	01-Metals 200.8 Lead (Pb)
CENB - 3 - 208R - BF - P	AC22876-51	Drinking Water	7/11/2024 8:07	01-Metals 200.8 Lead (Pb)
CENB - 3 - 210R - BF - P	AC22876-52	Drinking Water	7/11/2024 8:08	01-Metals 200.8 Lead (Pb)
CENB - 3 - 209R - BF1 - P	AC22876-53	Drinking Water	7/11/2024 8:10	01-Metals 200.8 Lead (Pb)
CENB - 3 - 209R - BF2 - P	AC22876-54	Drinking Water	7/11/2024 8:10	01-Metals 200.8 Lead (Pb)
CENB - 3 - 211R - BF1 - P	AC22876-55	Drinking Water	7/11/2024 8:11	01-Metals 200.8 Lead (Pb)
CENB - 3 - 211R - BF2 - P	AC22876-56	Drinking Water	7/11/2024 8:12	01-Metals 200.8 Lead (Pb)
CENB - 3 - 212R - BF1 - P	AC22876-57	Drinking Water	7/11/2024 8:15	01-Metals 200.8 Lead (Pb)
CENB - 3 - 212R - BF2 - P	AC22876-58	Drinking Water	7/11/2024 8:15	01-Metals 200.8 Lead (Pb)
CENB - 3 - 214R - BF1 - P	AC22876-59	Drinking Water	7/11/2024 8:16	01-Metals 200.8 Lead (Pb)
CENB - 3 - 214R - BF2 - P	AC22876-60	Drinking Water	7/11/2024 8:17	01-Metals 200.8 Lead (Pb)
CENB - 2 - H214 - WC1 - P	AC22876-61	Drinking Water	7/11/2024 8:18	01-Metals 200.8 Lead (Pb)
CENB - 3 - H214 - WC2 - P	AC22876-62	Drinking Water	7/11/2024 8:18	01-Metals 200.8 Lead (Pb)
CENB - 3 - H214 - BT - P	AC22876-63	Drinking Water	7/11/2024 8:19	01-Metals 200.8 Lead (Pb)
CENB - 3 - 216 - CF1 - P	AC22876-64	Drinking Water	7/11/2024 8:20	01-Metals 200.8 Lead (Pb)
CENB - 3 - 216 - CF2 - P	AC22876-65	Drinking Water	7/11/2024 8:20	01-Metals 200.8 Lead (Pb)
CENB - 3 - 216 - CF3 - P	AC22876-66	Drinking Water	7/11/2024 8:21	01-Metals 200.8 Lead (Pb)

Exceeds EPA Action Limit (> 15.5ppb)

Bldg ID - Floor - Room / Location ID - Outlet Type / Number in Sequence - (P)ri

OUTLET TYPE

BF = Bathroom Faucet

CF = Classroom Faucet

DW = Drinking Water Fountain

FP = Food Prep

HS = Hand Sink

IM = Ice Machine

KC = Kitchen Outlet, Cold

KT= Kettle

SB = Sink/Bubbler Combination

TF = Teachers Faucet

WC = Water Cooler

BT = Bottle Filler

HB = Hose Bib

ST = Steamer

SP = Sprayer

ANALYTE	RESULT	RL	UNITS
Lead	ND	1.00	µg/L
Lead	ND	1.00	µg/L
Lead	7.55	1.00	µg/L
Lead	3.27	1.00	µg/L
Lead	4.06	1.00	µg/L
Lead	ND	1.00	µg/L
Lead	2.79	1.00	µg/L
Lead	3.76	1.00	µg/L
Lead	1.92	1.00	µg/L
Lead	4.02	1.00	µg/L
Lead	7.04	1.00	µg/L
Lead	ND	1.00	µg/L
Lead	3.64	1.00	µg/L
Lead	3.07	1.00	µg/L
Lead	1.02	1.00	µg/L
Lead	ND	1.00	µg/L
Lead	17.7	1.00	µg/L
Lead	2.27	1.00	µg/L
Lead	1.42	1.00	µg/L
Lead	ND	1.00	µg/L
Lead	ND	1.00	µg/L
Lead	1.40	1.00	µg/L
Lead	1.33	1.00	µg/L
Lead	ND	1.00	µg/L
Lead	ND	1.00	µg/L
Lead	ND	1.00	µg/L
Lead	ND	1.00	µg/L
Lead	ND	1.00	µg/L
Lead	1.86	1.00	µg/L
Lead	ND	1.00	µg/L
Lead	ND	1.00	µg/L
Lead	ND	1.00	µg/L
Lead	ND	1.00	µg/L
Lead	ND	1.00	µg/L
Lead	ND	1.00	µg/L
Lead	1.07	1.00	µg/L
Lead	1.48	1.00	µg/L
Lead	ND	1.00	µg/L
Lead	ND	1.00	µg/L
Lead	9.28	1.00	µg/L
Lead	7.73	1.00	µg/L
Lead	3.01	1.00	µg/L
Lead	1.54	1.00	µg/L
Lead	ND	1.00	µg/L
Lead	ND	1.00	µg/L
Lead	ND	1.00	µg/L

Lead	ND	1.00	µg/L
Lead	ND	1.00	µg/L
Lead	ND	1.00	µg/L
Lead	ND	1.00	µg/L
Lead	ND	1.00	µg/L
Lead	ND	1.00	µg/L
Lead	ND	1.00	µg/L
Lead	ND	1.00	µg/L
Lead	ND	1.00	µg/L
Lead	7.57	1.00	µg/L
Lead	1.17	1.00	µg/L
Lead	1.23	1.00	µg/L
Lead	ND	1.00	µg/L
Lead	ND	1.00	µg/L
Lead	ND	1.00	µg/L
Lead	ND	1.00	µg/L
Lead	ND	1.00	µg/L
Lead	6.66	1.00	µg/L
Lead	4.94	1.00	µg/L
Lead	2.57	1.00	µg/L