



120 East Davis Street
Fayette, MO 65248-1405
(660) 248-1911
www.inovatia.com

Date: 2/5/2024

RE: Drinking Water Lead Analysis
Facility: Fairfax R-III

Date Received: 12/21/23
Time Received: 14:16
Relinquished by: Angie Moore
Sampler: Bob Franklin

Chain of Custody Number: Pb-0161

Enclosed please find results for the sample(s) received as described above. The values reported are in conformance with internal and method quality control guidelines.

If you have questions or need more information, please contact us.

Thank you for your interest in working with Inovatia Laboratories.

Sincerely,

A handwritten signature in cursive script that reads "Jennifer Vandelicht".

Jennifer Vandelicht
Quality Assurance

Note: Testing Performed by NELAC Facility E87688

Enclosures:
Chain of Custody Record(s)



Analysis Report

Total Lead by ICP-MS

Chain of Custody: Pb-0161

Facility: Fairfax R-III

Sample Matrix: Water

Method of Analysis: EPA 200.8

Laboratory Number	Customer Sample Number	Date Collected	Sample Type	Result ug/L (ppb)	Reporting Limit
Pb-0161-001	FFX-TEACH-WR-HS-PS-001	12/19/2023	Draw	ND	1.0
Pb-0161-002	FFX-TEACH-WR-HS-MTP-PS-002	12/19/2023	Draw	ND	1.0
Pb-0161-003	FFX-TEACH-WR-IM-PS-003	12/19/2023	Draw	ND	1.0
Pb-0161-004	FFX-OG-DF-PS-004	12/19/2023	Draw	ND	1.0
Pb-0161-005	FFX-OG-DW-PS-005	12/19/2023	Draw	ND	1.0
Pb-0161-006	FFX-OG-CONC-FP PS-006	12/19/2023	Draw	ND	1.0
Pb-0161-007	FFX-VAR-GLKR-HSR PS-007	12/19/2023	Draw	ND	1.0
Pb-0161-008	FFX-VAR-GLKR-HSL PS-008	12/19/2023	Draw	1.09	1.0
Pb-0161-009	FFX-VAR-GLKR-RTL-SHR-1 PS-009	12/19/2023	Draw	3.50	1.0
Pb-0161-010	FFX-VAR-GLKR-RTL-SHR-2 PS-010	12/19/2023	Draw	2.45	1.0
Pb-0161-011	FFX-VAR-GLKR-RTL-SHR-3 PS-011	12/19/2023	Draw	3.96	1.0
Pb-0161-012	FFX-VAR-GLKR-RTL-SHR-4 PS-012	12/19/2023	Draw	10.3	1.0
Pb-0161-013	FFX-VAR-GLKR-RTL-SHR-5 PS-013	12/19/2023	Draw	19.9	1.0
Pb-0161-014	FFX-JV-GLKR-HS PS-014	12/19/2023	Draw	ND	1.0
Pb-0161-015	FFX-JV-GLKR-RTL-SHR-1 PS-015	12/19/2023	Draw	24.5	1.0
Pb-0161-016	FFX-JV-GLKR-RTL-SHR-2 PS-016	12/19/2023	Draw	22.2	1.0
Pb-0161-017	FFX-JV-GLKR-RTL-SHR-3 PS-017	12/19/2023	Draw	14.2	1.0
Pb-0161-018	FFX-JV-GLKR-RTL-SHR-4 PS-018	12/19/2023	Draw	3.25	1.0
Pb-0161-019	FFX-JV-GLKR-RTL-SHR-5 PS-019	12/19/2023	Draw	5.21	1.0
Pb-0161-020	FFX-GYM-PUB-RRFGR PS-020	12/19/2023	Draw	ND	1.0
Pb-0161-021	FFX-GYM-PUB-RRFGL PS-021	not working			
Pb-0161-022	FFX-GYM-LOB-DF PS-022	12/19/2023	Draw	ND	1.0
Pb-0161-023	FFX-GYM-LOB-DW PS-023	12/19/2023	Draw	ND	1.0
Pb-0161-024	FFX-GYM-PUB-RRFBR PS-024	12/19/2023	Draw	2.44	1.0
Pb-0161-025	FFX-GYM-PUB-RRFBL PS-025	12/19/2023	Draw	2.26	1.0
Pb-0161-026	FFX-JV-BLKR-HS PS-026	12/19/2023	Draw	3.40	1.0
Pb-0161-027	FFX-JV-BLKR-RTL-SHR-1 PS-027	12/19/2023	Draw	3.64	1.0
Pb-0161-028	FFX-JV-BLKR-RTL-SHR-2 PS-028	12/19/2023	Draw	2.08	1.0
Pb-0161-029	FFX-JV-BLKR-RTL-SHR-3 PS-029	12/19/2023	Draw	18.9	1.0
Pb-0161-030	FFX-JV-BLKR-RTL-SHR-4 PS-030	12/19/2023	Draw	7.95	1.0
Pb-0161-031	FFX-JV-BLKR-RTL-SHR-5 PS-031	12/19/2023	Draw	4.77	1.0
Pb-0161-032	FFX-VAR-BLKR-HS PS-032	12/19/2023	Draw	ND	1.0
Pb-0161-033	FFX-VAR-BLKR-RTL-SHR-1 PS-033	12/19/2023	Draw	30.1	1.0
Pb-0161-034	FFX-VAR-BLKR-RTL-SHR-2 PS-034	12/19/2023	Draw	82.8	1.0
Pb-0161-035	FFX-VAR-BLKR-RTL-SHR-3 PS-035	12/19/2023	Draw	1.12	1.0
Pb-0161-036	FFX-VAR-BLKR-RTL-SHR-4 PS-036	12/19/2023	Draw	1.96	1.0

This report has been produced for the exclusive and confidential use of our clients. Reference to the analyses, the results, or the company is prohibited without obtaining prior written consent.



Analysis Report

Total Lead by ICP-MS

Chain of Custody: Pb-0161
Facility: Fairfax R-III

Sample Matrix: Water
Method of Analysis: EPA 200.8

Laboratory Number	Customer Sample Number	Date Collected	Sample Type	Result ug/L (ppb)	Reporting Limit
Pb-0161-037	FFX-VAR-BLKR-RTL-SHR-5 PS-037	12/19/2023	Draw	4.46	1.0
Pb-0161-038	FFX-301-HALL-DF PS-038	12/19/2023	Draw	ND	1.0
Pb-0161-039	FFX-301-HALL-DW PS-039	12/19/2023	Draw	ND	1.0
Pb-0161-040	FFX-305-SCI-HS1 PS-040	12/19/2023	Draw	3.57	1.0
Pb-0161-041	FFX-305-SCI-HS2 PS-041	12/19/2023	Draw	17.4	1.0
Pb-0161-042	FFX-305-SCI-HS3 PS-042	12/19/2023	Draw	17.7	1.0
Pb-0161-043	FFX-305-SCI-HS4 PS-043	12/19/2023	Draw	25.6	1.0
Pb-0161-044	FFX-305-SCI-HS5 PS-044	12/19/2023	Draw	33.1	1.0
Pb-0161-045	FFX-305-SCI-HS6 PS-045	12/19/2023	Draw	19.8	1.0
Pb-0161-046	FFX-2ND-FLR-RRFBR PS-046	12/19/2023	Draw	ND	1.0
Pb-0161-047	FFX-2ND-FLR-RRFBL PS-047	12/19/2023	Draw	ND	1.0
Pb-0161-048	FFX-2ND-FLR-DF PS-048	12/19/2023	Draw	ND	1.0
Pb-0161-049	FFX-2ND-FLR-DW PS-049	12/19/2023	Draw	ND	1.0
Pb-0161-050	FFX-2ND-FLR-RRFGR PS-050	12/19/2023	Draw	ND	1.0
Pb-0161-051	FFX-2ND-FLR-RRFGL PS-051	12/19/2023	Draw	ND	1.0
Pb-0161-052	FFX-1ST-GRD-8-HS PS-052	12/19/2023	Draw	ND	1.0
Pb-0161-053	FFX-1ST-GRD-8-HS-MTP PS-053	12/19/2023	Draw	ND	1.0
Pb-0161-054	FFX-NURSE-RRF PS-054	12/19/2023	Draw	ND	1.0
Pb-0161-055	FFX-NURSE-HS PS-055	12/19/2023	Draw	ND	1.0
Pb-0161-056	FFX-KIND-5-HS PS-056	12/19/2023	Draw	ND	1.0
Pb-0161-057	FFX-KIND-HALL-RRFGR PS-057	not working			
Pb-0161-058	FFX-KIND-HALL-RRFGM PS-058	12/19/2023	Draw	ND	1.0
Pb-0161-059	FFX-KIND-HALL-RRFGL PS-059	12/19/2023	Draw	ND	1.0
Pb-0161-060	FFX-KIND-HALL-DF PS-060	12/19/2023	Draw	ND	1.0
Pb-0161-061	FFX-KIND-HALL-DW PS-061	No Sample			
Pb-0161-062	FFX-KIND-HALL-RRFBR PS-062	12/19/2023	Draw	ND	1.0
Pb-0161-063	FFX-KIND-HALL-RRFBM PS-063	12/19/2023	Draw	ND	1.0
Pb-0161-064	FFX-KIND-HALL-RRFBL PS-064	12/19/2023	Draw	ND	1.0
Pb-0161-065	FFX-ART-12-HS PS-065	12/19/2023	Draw	ND	1.0
Pb-0161-066	FFX-KITCH-SC PS-066	12/19/2023	Draw	ND	1.0
Pb-0161-067	FFX-KITCH-DSH PS-067	12/19/2023	Draw	ND	1.0
Pb-0161-068	FFX-KITCH-RRF PS-068	12/19/2023	Draw	ND	1.0
Pb-0161-069	FFX-KITCH-FP PS-069	12/19/2023	Draw	ND	1.0
Pb-0161-070	FFX-LIB-HALL-RRFBR PS-070	12/19/2023	Draw	ND	1.0
Pb-0161-071	FFX-LIB-HALL-RRFBL PS-071	12/19/2023	Draw	ND	1.0
Pb-0161-072	FFX-LIB-HALL-RRFGR PS-072	12/19/2023	Draw	ND	1.0

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Analysis Report

Total Lead by ICP-MS

Chain of Custody: Pb-0161

Facility: Fairfax R-III

Sample Matrix: Water

Method of Analysis: EPA 200.8

Laboratory Number	Customer Sample Number	Date Collected	Sample Type	Result ug/L (ppb)	Reporting Limit
Pb-0161-073	FFX-LIB-HALL-RRFGL PS-073	12/19/2023	Draw	ND	1.0
Pb-0161-074	FFX-FACS-LTR-FP1 PS-074	12/19/2023	Draw	2.85	1.0
Pb-0161-075	FFX-FACS-LTR-FP2 PS-075	12/19/2023	Draw	14.5	1.0
Pb-0161-076	FFX-FACS-LTR-FP3 PS-076	12/19/2023	Draw	2.71	1.0
Pb-0161-077	FFX-FACS-LTR-FP4 PS-077	12/19/2023	Draw	1.65	1.0
Pb-0161-078	FFX-FACS-RRF PS-078	12/19/2023	Draw	ND	1.0
Pb-0161-079	FFX-FACS-DF PS-079	12/19/2023	Draw	ND	1.0
Pb-0161-080	FFX-IS-SHOP-RRF PS-080	12/19/2023	Draw	21.2	1.0

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Contact Name: Bob Franklin
Company Name: Get the Lead Out LLC
Address: PO Box 118
City, State, zip: Sturgeon, MO 65284
Phone Number: 417-294-6112
E-Mail: bobfranklin@gettheleadoutmo.us

Matrix: Water
Grab/Composite: Grab
Number of Containers: ~~78~~ **77**
Preservation: HNO3
Chain of Custody: Pb-0161

Facility: Fairfax R-III
Facility Address: 500 Main St. Fairfax, MO 64446-9131
Facility Contact: Nick Kemmerling

Lab Number	Customer Sample Number	Date Collected	Note
1 Pb-0161-001	FFX-TEACH-WR-HS-PS-001	12/19/2023	
2 Pb-0161-002	FFX-TEACH-WR-HS-MTP-PS-002	12/19/2023	
3 Pb-0161-003	FFX-TEACH-WR-IM-PS-003	12/19/2023	
4 Pb-0161-004	FFX-OG-DF-PS-004	12/19/2023	
5 Pb-0161-005	FFX-OG-DW-PS-005	12/19/2023	
6 Pb-0161-006	FFX-OG-CONC-FP PS-006	12/19/2023	
7 Pb-0161-007	FFX-VAR-GLKR-HSR PS-007	12/19/2023	
8 Pb-0161-008	FFX-VAR-GLKR-HSL PS-008	12/19/2023	
9 Pb-0161-009	FFX-VAR-GLKR-RTL-SHR-1 PS-009	12/19/2023	
10 Pb-0161-010	FFX-VAR-GLKR-RTL-SHR-2 PS-010	12/19/2023	
11 Pb-0161-011	FFX-VAR-GLKR-RTL-SHR-3 PS-011	12/19/2023	
12 Pb-0161-012	FFX-VAR-GLKR-RTL-SHR-4 PS-012	12/19/2023	
13 Pb-0161-013	FFX-VAR-GLKR-RTL-SHR-5 PS-013	12/19/2023	
14 Pb-0161-014	FFX-JV-GLKR-HS PS-014	12/19/2023	
15 Pb-0161-015	FFX-JV-GLKR-RTL-SHR-1 PS-015	12/19/2023	
16 Pb-0161-016	FFX-JV-GLKR-RTL-SHR-2 PS-016	12/19/2023	
17 Pb-0161-017	FFX-JV-GLKR-RTL-SHR-3 PS-017	12/19/2023	
18 Pb-0161-018	FFX-JV-GLKR-RTL-SHR-4 PS-018	12/19/2023	
19 Pb-0161-019	FFX-JV-GLKR-RTL-SHR-5 PS-019	12/19/2023	

20	Pb-0161-020	FFX-GYM-PUB-RRFGR PS-020	12/19/2023	
21	Pb-0161-021	FFX-GYM-PUB-RRFGL PS-021		not working
22	Pb-0161-022	FFX-GYM-LOB-DF PS-022	12/19/2023	
23	Pb-0161-023	FFX-GYM-LOB-DW PS-023	12/19/2023	
24	Pb-0161-024	FFX-GYM-PUB-RRFBR PS-024	12/19/2023	
25	Pb-0161-025	FFX-GYM-PUB-RRFBL PS-025	12/19/2023	
26	Pb-0161-026	FFX-JV-BLKR-HS PS-026	12/19/2023	
27	Pb-0161-027	FFX-JV-BLKR-RTL-SHR-1 PS-027	12/19/2023	
28	Pb-0161-028	FFX-JV-BLKR-RTL-SHR-2 PS-028	12/19/2023	
29	Pb-0161-029	FFX-JV-BLKR-RTL-SHR-3 PS-029	12/19/2023	
30	Pb-0161-030	FFX-JV-BLKR-RTL-SHR-4 PS-030	12/19/2023	
31	Pb-0161-031	FFX-JV-BLKR-RTL-SHR-5 PS-031	12/19/2023	
32	Pb-0161-032	FFX-VAR-BLKR-HS PS-032	12/19/2023	
33	Pb-0161-033	FFX-VAR-BLKR-RTL-SHR-1 PS-033	12/19/2023	
34	Pb-0161-034	FFX-VAR-BLKR-RTL-SHR-2 PS-034	12/19/2023	
35	Pb-0161-035	FFX-VAR-BLKR-RTL-SHR-3 PS-035	12/19/2023	
36	Pb-0161-036	FFX-VAR-BLKR-RTL-SHR-4 PS-036	12/19/2023	
37	Pb-0161-037	FFX-VAR-BLKR-RTL-SHR-5 PS-037	12/19/2023	
38	Pb-0161-038	FFX-301-HALL-DF PS-038	12/19/2023	
39	Pb-0161-039	FFX-301-HALL-DW PS-039	12/19/2023	
40	Pb-0161-040	FFX-305-SCI-HS1 PS-040	12/19/2023	
41	Pb-0161-041	FFX-305-SCI-HS2 PS-041	12/19/2023	
42	Pb-0161-042	FFX-305-SCI-HS3 PS-042	12/19/2023	
43	Pb-0161-043	FFX-305-SCI-HS4 PS-043	12/19/2023	
44	Pb-0161-044	FFX-305-SCI-HS5 PS-044	12/19/2023	
45	Pb-0161-045	FFX-305-SCI-HS6 PS-045	12/19/2023	
46	Pb-0161-046	FFX-2ND-FLR-RRFBR PS-046	12/19/2023	
47	Pb-0161-047	FFX-2ND-FLR-RRFBL PS-047	12/19/2023	
48	Pb-0161-048	FFX-2ND-FLR-DF PS-048	12/19/2023	
49	Pb-0161-049	FFX-2ND-FLR-DW PS-049	12/19/2023	
50	Pb-0161-050	FFX-2ND-FLR-RRFGR PS-050	12/19/2023	

51	Pb-0161-051	FFX-2ND-FLR-RRFGL PS-051	12/19/2023	
52	Pb-0161-052	FFX-1ST-GRD-8-HS PS-052	12/19/2023	
53	Pb-0161-053	FFX-1ST-GRD-8-HS-MTP PS-053	12/19/2023	
54	Pb-0161-054	FFX-NURSE-RRF PS-054	12/19/2023	
55	Pb-0161-055	FFX-NURSE-HS PS-055	12/19/2023	
56	Pb-0161-056	FFX-KIND-5-HS PS-056	12/19/2023	
57	Pb-0161-057	FFX-KIND-HALL-RRFGR PS-057		not working
58	Pb-0161-058	FFX-KIND-HALL-RRFGM PS-058	12/19/2023	
59	Pb-0161-059	FFX-KIND-HALL-RRFGL PS-059	12/19/2023	
60	Pb-0161-060	FFX-KIND-HALL-DF PS-060	12/19/2023	
61	Pb-0161-061	FFX-KIND-HALL-DW PS-061	12/19/2023	no sample
62	Pb-0161-062	FFX-KIND-HALL-RRFBR PS-062	12/19/2023	
63	Pb-0161-063	FFX-KIND-HALL-RRFBM PS-063	12/19/2023	
64	Pb-0161-064	FFX-KIND-HALL-RRFBL PS-064	12/19/2023	
65	Pb-0161-065	FFX-ART-12-HS PS-065	12/19/2023	
66	Pb-0161-066	FFX-KITCH-SC PS-066	12/19/2023	
67	Pb-0161-067	FFX-KITCH-DSH PS-067	12/19/2023	
68	Pb-0161-068	FFX-KITCH-RRF PS-068	12/19/2023	
69	Pb-0161-069	FFX-KITCH-FP PS-069	12/19/2023	
70	Pb-0161-070	FFX-LIB-HALL-RRFBR PS-070	12/19/2023	
71	Pb-0161-071	FFX-LIB-HALL-RRFBL PS-071	12/19/2023	
72	Pb-0161-072	FFX-LIB-HALL-RRFGR PS-072	12/19/2023	
73	Pb-0161-073	FFX-LIB-HALL-RRFGL PS-073	12/19/2023	
74	Pb-0161-074	FFX-FACS-LTR-FP1 PS-074	12/19/2023	
75	Pb-0161-075	FFX-FACS-LTR-FP2 PS-075	12/19/2023	
76	Pb-0161-076	FFX-FACS-LTR-FP3 PS-076	12/19/2023	
77	Pb-0161-077	FFX-FACS-LTR-FP4 PS-077	12/19/2023	
78	Pb-0161-078	FFX-FACS-RRF PS-078	12/19/2023	
79	Pb-0161-079	FFX-FACS-DF PS-079	12/19/2023	
80	Pb-0161-080	FFX-IS-SHOP-RRF PS-080	12/19/2023	

Delivery Method: Hand
Coolant: _____
Arrival Temperature: _____

Sampler Signature: [Signature]

Date/Time: 12/19/2023

Relinquished By: BOB FRANKLIN Angie Moore

Date/Time: 12/21/23 2:16pm

Received By: [Signature]

Date/Time: 12/21/23 1414