

**NOTICE OF TEST RESULTS**

Facility: Missouri School for the Blind

Date Results Received: September 3, 2025

Summary of Results:

- Type of Result: Preliminary
- Number of Outlets with results at or above 5ppb: 3
  - See enclosed email from vendor

Implemented Remediation Efforts:

- The drinking water outlet was turned off when the results came through.
- Different or additional filter is being installed.
- Place not potable water signs above hand washing stations.

OA-FMDC Next Steps:

- Testing Plan
  - Drinking water outlets with test results above 5PPB on the final results will be retested.

Requirements of Statute:

- DESE must make all test results and any lead remediation plans available on the school's website within two weeks of receiving said test result. R.S.Mo. § 160.077.4(3)
- If a test result exceeds 5ppb, DESE shall contact parents and staff via written notification within seven business days of the above date. This notice must include:
  - The above written test results and explanation;
  - A description of the previously implemented and planned remediation efforts; and
  - A description of general health effects of lead contamination and community specific resources. *Id.* at (7).
- OA-FMDC shall provide bottled water if the disuse of outlets during the remediation and retesting period results in not enough water to meet the drinking water needs of the students, teachers, and staff. *Id.*
- DESE shall submit annual testing results to DHSS. *Id.*

# SAMPLES	NAME OF FACILITY	ADDRESS	FEDERAL LEVEL DETECTED (Standard = < 0.015 mg/L) (ND = Not Detected)	STATE OF MO LEVEL DETECTED (Standard = < 5 ppb) (ND = Not Detected)
<b>216</b>	<b>MO School for the Blind - St. Louis, MO</b>	3815 Magnolia Ave St. Louis, MO 63110		
1	SAMPLE LOCATION	1 <b>FD</b> 109 NW - 4195934	-----	ND
2	SAMPLE LOCATION	1 <b>FL</b> 109 NW - 4196009	-----	ND
3	SAMPLE LOCATION	2 <b>FD</b> 104 NW	NO SAMPLE	NO RESULT
4	SAMPLE LOCATION	2 <b>FL</b> 104 NW - 4196044	-----	ND
5	SAMPLE LOCATION	3 <b>FD</b> 107 NW - 4195918	-----	ND
6	SAMPLE LOCATION	3 <b>FL</b> 107 NW - 4196055	-----	ND
7	SAMPLE LOCATION	4 <b>FD</b> 100 NW - 4195933	-----	ND
8	SAMPLE LOCATION	4 <b>FL</b> 100 NW - 4196017	-----	ND
9	SAMPLE LOCATION	5 <b>FD</b> N Wing Hallway by 100 NW Bottle Filler - 4195961	-----	ND
10	SAMPLE LOCATION	5 <b>FL</b> N Wing Hallway by 100 NW Bottle Filler - 4196008	-----	ND
11	SAMPLE LOCATION	6 <b>FD</b> SW Wing Restroom - 4195856	-----	ND
12	SAMPLE LOCATION	6 <b>FL</b> SW Wing Restroom - 4195987	-----	ND
13	SAMPLE LOCATION	7 <b>FD</b> SW Wing Restroom - 4195937	-----	ND
14	SAMPLE LOCATION	7 <b>FL</b> SW Wing Restroom - 4196046	-----	ND
15	SAMPLE LOCATION	8 <b>FD</b> 105 SW - 4195939	-----	1.51 ppb
16	SAMPLE LOCATION	8 <b>FL</b> 105 SW - 4195976	-----	ND
17	SAMPLE LOCATION	9 <b>FD</b> 107 SW - 4195935	-----	ND
18	SAMPLE LOCATION	9 <b>FL</b> 107 SW - 4196021	-----	ND
19	SAMPLE LOCATION	10 <b>FD</b> A Dorm Restroom - 4195876	-----	ND
20	SAMPLE LOCATION	10 <b>FL</b> A Dorm Restroom - 4196031	-----	ND

\* damaged in  
transit to lab, no  
sample to test

**FD** = First Draw      **FL** = Flush

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<b>216</b>	<b>MO School for the Blind - St. Louis, MO</b>	3815 Magnolia Ave St. Louis, MO 63110		
21	SAMPLE LOCATION	11 <b>FD</b> A Dorm Restroom - 4195917	-----	ND
22	SAMPLE LOCATION	11 <b>FL</b> A Dorm Restroom - 4196058	-----	ND
23	SAMPLE LOCATION	12 <b>FD</b> A Dorm Kitchen - 4195938	-----	ND
24	SAMPLE LOCATION	12 <b>FL</b> A Dorm Kitchen - 4195995	-----	ND
25	SAMPLE LOCATION	13 <b>FD</b> W Dorm Restroom - 4195860	-----	ND
26	SAMPLE LOCATION	13 <b>FL</b> W Dorm Restroom - 4195990	-----	ND
27	SAMPLE LOCATION	14 <b>FD</b> W Dorm Restroom - 4195929	-----	ND
28	SAMPLE LOCATION	14 <b>FL</b> W Dorm Restroom - 4195977	-----	ND
29	SAMPLE LOCATION	17 <b>FD</b> Room 1035 - 4195853	-----	ND
30	SAMPLE LOCATION	17 <b>FL</b> Room 1035 - 4196052	-----	ND
31	SAMPLE LOCATION	18 <b>FD</b> S Wing Men's Restroom by Admin - 4195858	-----	ND
32	SAMPLE LOCATION	18 <b>FL</b> S Wing Men's Restroom by Admin - 4195992	-----	ND
33	SAMPLE LOCATION	19 <b>FD</b> S Wing Ladie's Restroom by Admin - 4091000	-----	ND
34	SAMPLE LOCATION	19 <b>FL</b> S Wing Ladie's Restroom by Admin - 4195994	-----	ND
35	SAMPLE LOCATION	20 <b>FD</b> S Wing by Admin Bottle Filler - 4195969	-----	ND
36	SAMPLE LOCATION	20 <b>FL</b> S Wing by Admin Bottle Filler - 4196000	-----	ND

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<b>216</b>	<b>MO School for the Blind - St. Louis, MO</b>	3815 Magnolia Ave St. Louis, MO 63110		
37	SAMPLE LOCATION	21 <b>FD</b> C Dorm Restroom - 4195925	-----	ND
38	SAMPLE LOCATION	21 <b>FL</b> C Dorm Restroom - 4195985	-----	ND
39	SAMPLE LOCATION	22 <b>FD</b> C Dorm Restroom - 4195926	-----	ND
40	SAMPLE LOCATION	22 <b>FL</b> C Dorm Restroom - 4195996	-----	ND
41	SAMPLE LOCATION	23 <b>FD</b> C Dorm Kitchen - 4195954	-----	ND
42	SAMPLE LOCATION	23 <b>FL</b> C Dorm Kitchen - 4196050	-----	ND
43	SAMPLE LOCATION	24 <b>FD</b> E Wing Hallway by Stairs Bottle Filler - 4195953	-----	ND
44	SAMPLE LOCATION	24 <b>FL</b> E Wing Hallway by Stairs Bottle Filler - 4195982	-----	ND
45	SAMPLE LOCATION	25 <b>FD</b> E Wing Restroom - 4195851	-----	ND
46	SAMPLE LOCATION	25 <b>FL</b> E Wing Restroom - 4196045	-----	ND
47	SAMPLE LOCATION	26 <b>FD</b> E Wing Restroom - 4195924	-----	2.83 ppb
48	SAMPLE LOCATION	26 <b>FL</b> E Wing Restroom - 4195999	-----	ND
49	SAMPLE LOCATION	27 <b>FD</b> Room 107 E - 4195973	-----	ND
50	SAMPLE LOCATION	27 <b>FL</b> Room 107 E - 4196012	-----	ND
51	SAMPLE LOCATION	28 <b>FD</b> Room 107 E - 4195928	-----	1.03 ppb
52	SAMPLE LOCATION	28 <b>FL</b> Room 107 E - 4196013	-----	ND
53	SAMPLE LOCATION	29 <b>FD</b> Room 107 E Dishwasher - 4195946	-----	ND
54	SAMPLE LOCATION	29 <b>FL</b> Room 107 E Dishwasher - 4196015	-----	ND

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<b>216</b>	<b>MO School for the Blind - St. Louis, MO</b>	3815 Magnolia Ave St. Louis, MO 63110		
55	SAMPLE LOCATION	30 <b>FD</b> Room 103 E - 4195927	-----	ND
56	SAMPLE LOCATION	30 <b>FL</b> Room 103 E - 4196019	-----	ND
57	SAMPLE LOCATION	31 <b>FD</b> Room 101 E Restroom - 4195869	-----	1.28 ppb
58	SAMPLE LOCATION	31 <b>FL</b> Room 101 E Restroom - 4196051	-----	ND
59	SAMPLE LOCATION	32 <b>FD</b> Student Center/Room 102 WC Bottle Filler - 4195857	-----	ND
60	SAMPLE LOCATION	32 <b>FL</b> Student Center/Room 102 WC Bottle Filler - 4196038	-----	ND
61	SAMPLE LOCATION	33 <b>FD</b> NC Restroom by Auditorium - 4195850	-----	ND
62	SAMPLE LOCATION	33 <b>FL</b> NC Restroom by Auditorium - 4196007	-----	ND
63	SAMPLE LOCATION	34 <b>FD</b> NC Restroom by Auditorium - 4195970	-----	ND
64	SAMPLE LOCATION	34 <b>FL</b> NC Restroom by Auditorium - 4196020	-----	ND
65	SAMPLE LOCATION	35 <b>FD</b> Dish Room Faucet - 4195863	-----	ND
66	SAMPLE LOCATION	35 <b>FL</b> Dish Room Faucet - 4196023	-----	ND
67	SAMPLE LOCATION	36 <b>FD</b> Dish Room Dishwasher - 4195945	-----	ND
68	SAMPLE LOCATION	36 <b>FL</b> Dish Room Dishwasher - 4195988	-----	ND
69	SAMPLE LOCATION	37 <b>FD</b> Kitchen Faucet - 4195949	-----	1.73 ppb
70	SAMPLE LOCATION	37 <b>FL</b> Kitchen Faucet - 4196060	-----	ND

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<b>216</b>	<b>MO School for the Blind - St. Louis, MO</b>	3815 Magnolia Ave St. Louis, MO 63110		
71	SAMPLE LOCATION	38 <b>FD</b> Kitchen Faucet - 4195965	-----	1.36 ppb
72	SAMPLE LOCATION	38 <b>FL</b> Kitchen Faucet - 4196018	-----	ND
73	SAMPLE LOCATION	39 <b>FD</b> Kitchen Faucet - 4195968	-----	1.94 ppb
74	SAMPLE LOCATION	39 <b>FL</b> Kitchen Faucet - 4196010	-----	ND
75	SAMPLE LOCATION	40 <b>FD</b> Kitchen Faucet - 4195975	-----	4.36 ppb
76	SAMPLE LOCATION	40 <b>FL</b> Kitchen Faucet - 4196005	-----	ND
77	SAMPLE LOCATION	41 <b>FD</b> Dining Area Ice Machine - 4195862	-----	ND
78	SAMPLE LOCATION	41 <b>FL</b> Dining Area Ice Machine - 4196022	-----	ND
79	SAMPLE LOCATION	42 <b>FD</b> Dining Area Ice Machine - 4195859	-----	ND
80	SAMPLE LOCATION	42 <b>FL</b> Dining Area Ice Machine - 4195989	-----	ND
81	SAMPLE LOCATION	43 <b>FD</b> Room 100 C - 4195952	-----	ND
82	SAMPLE LOCATION	43 <b>FL</b> Room 100 C - 4196039	-----	ND
83	SAMPLE LOCATION	44 <b>FD</b> Room 100 C Restroom - 4195944	-----	ND
84	SAMPLE LOCATION	44 <b>FL</b> Room 100 C Restroom - 4195979	-----	ND
85	SAMPLE LOCATION	45 <b>FD</b> Room 104 C - 4195942	-----	ND
86	SAMPLE LOCATION	45 <b>FL</b> Room 104 C - 4196011	-----	ND
87	SAMPLE LOCATION	46 <b>FD</b> Room 104 C Restroom - 4195962	-----	ND
88	SAMPLE LOCATION	46 <b>FL</b> Room 104 C Restroom - 4196057	-----	ND

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<b>216</b>	<b>MO School for the Blind - St. Louis, MO</b>	3815 Magnolia Ave St. Louis, MO 63110		
89	SAMPLE LOCATION	47 <b>FD</b> Room 106 C - 4195846	-----	ND
90	SAMPLE LOCATION	47 <b>FL</b> Room 106 C - 4195993	-----	ND
91	SAMPLE LOCATION	48 <b>FD</b> Room 106 C Restroom - 4195957	-----	ND
92	SAMPLE LOCATION	48 <b>FL</b> Room 106 C Restroom - 4196053	-----	ND
93	SAMPLE LOCATION	49 <b>FD</b> Collins Hall Restroom - 4195959	-----	1.17 ppb
94	SAMPLE LOCATION	49 <b>FL</b> Collins Hall Restroom - 4196004	-----	ND
95	SAMPLE LOCATION	50 <b>FD</b> B Dorm Faucet - 4195956	-----	ND
96	SAMPLE LOCATION	50 <b>FL</b> B Dorm Faucet - 4196047	-----	ND
97	SAMPLE LOCATION	51 <b>FD</b> B Dorm Faucet - 4195909	-----	ND
98	SAMPLE LOCATION	51 <b>FL</b> B Dorm Faucet - 4196028	-----	ND
99	SAMPLE LOCATION	52 <b>FD</b> B Dorm Faucet - 4195943	-----	ND
100	SAMPLE LOCATION	52 <b>FL</b> B Dorm Faucet - 4196029	-----	ND
101	SAMPLE LOCATION	53 <b>FD</b> B Dorm Faucet - 4195903	-----	ND
102	SAMPLE LOCATION	53 <b>FL</b> B Dorm Faucet - 4196036	-----	ND
103	SAMPLE LOCATION	54 <b>FD</b> B Dorm Kitchen Faucet	NO SAMPLE	NO RESULT
104	SAMPLE LOCATION	54 <b>FL</b> B Dorm Kitchen Faucet -4195980	-----	ND
105	SAMPLE LOCATION	56 <b>FD</b> W Wing Hallway by TH Dorm - 4195923	-----	ND
106	SAMPLE LOCATION	56 <b>FL</b> W Wing Hallway by TH Dorm - 4196043	-----	ND

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<b>216</b>	<b>MO School for the Blind - St. Louis, MO</b>	3815 Magnolia Ave St. Louis, MO 63110		
107	SAMPLE LOCATION	57 <b>FD</b> 2nd Floor Hallway Restroom - 4195967	-----	ND
108	SAMPLE LOCATION	57 <b>FL</b> 2nd Floor Hallway Restroom - 4195983	-----	ND
109	SAMPLE LOCATION	58 <b>FD</b> Life Dorm Restroom - 4195865	-----	ND
110	SAMPLE LOCATION	58 <b>FL</b> Life Dorm Restroom - 4196003	-----	ND
111	SAMPLE LOCATION	60 <b>FD</b> Life Dorm Restroom	NO SAMPLE	NO RESULT
112	SAMPLE LOCATION	60 <b>FL</b> Life Dorm Restroom - 4196059	-----	ND
113	SAMPLE LOCATION	61 <b>FD</b> Life Dorm Kitchen Faucet - 4195936	-----	ND
114	SAMPLE LOCATION	61 <b>FL</b> Life Dorm Kitchen Faucet - 4195984	-----	ND
115	SAMPLE LOCATION	62 <b>FD</b> Life Dorm Kitchen Dishwasher - 4195922	-----	1.35 ppb
116	SAMPLE LOCATION	62 <b>FL</b> Life Dorm Kitchen Dishwasher - 4195997	-----	1.35 ppb
117	SAMPLE LOCATION	64 <b>FD</b> Health Center Faucet - 4195920	-----	ND
118	SAMPLE LOCATION	64 <b>FL</b> Health Center Faucet - 4196056	-----	ND
119	SAMPLE LOCATION	65 <b>FD</b> Health Center Faucet - 4195849	-----	ND
120	SAMPLE LOCATION	65 <b>FL</b> Health Center Faucet - 4196026	-----	ND
121	SAMPLE LOCATION	66 <b>FD</b> Health Center Faucet - 4195915	-----	ND
122	SAMPLE LOCATION	66 <b>FL</b> Health Center Faucet - 4196001	-----	ND

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<b>216</b>	<b>MO School for the Blind - St. Louis, MO</b>	3815 Magnolia Ave St. Louis, MO 63110		
123	SAMPLE LOCATION	67 <b>FD</b> Health Center Faucet - 4195972	-----	ND
124	SAMPLE LOCATION	67 <b>FL</b> Health Center Faucet - 4196027	-----	ND
125	SAMPLE LOCATION	68 <b>FD</b> Health Center Faucet - 4195870	-----	ND
126	SAMPLE LOCATION	68 <b>FL</b> Health Center Faucet - 4195991	-----	ND
127	SAMPLE LOCATION	69 <b>FD</b> Health Center Faucet - 4195921	-----	ND
128	SAMPLE LOCATION	69 <b>FL</b> Health Center Faucet - 4196006	-----	ND
129	SAMPLE LOCATION	70 <b>FD</b> Health Center Faucet - 4195916	-----	ND
130	SAMPLE LOCATION	70 <b>FL</b> Health Center Faucet - 4196024	-----	ND
131	SAMPLE LOCATION	71 <b>FD</b> Health Center Faucet 205 Treatment Room - 4195871	-----	4.54 ppb
132	SAMPLE LOCATION	71 <b>FL</b> Health Center Faucet 205 Treatment Room - 4196032	-----	ND
133	SAMPLE LOCATION	72 <b>FD</b> Near Offices Restroom - 4195848	-----	ND
134	SAMPLE LOCATION	72 <b>FL</b> Near Offices Restroom - 4195986	-----	ND
135	SAMPLE LOCATION	73 <b>FD</b> Near Offices Restroom - 4195864	-----	ND
136	SAMPLE LOCATION	73 <b>FL</b> Near Offices Restroom - 4196040	-----	ND
137	SAMPLE LOCATION	74 <b>FD</b> Near Offices Restroom - 4195854	-----	ND
138	SAMPLE LOCATION	74 <b>FL</b> Near Offices Restroom - 4196048	-----	ND
139	SAMPLE LOCATION	#75 <b>FD</b> E Wing Hallway by Stairwell Water Fountain Bottle Filler	NO SAMPLE	NO RESULT

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<b>216</b>	<b>MO School for the Blind - St. Louis, MO</b>	3815 Magnolia Ave St. Louis, MO 63110			
140	SAMPLE LOCATION	75 <b>FL</b> E Wing Hallway by Stairwell Water Fountain Bottle Filler - 4196016	-----	ND	
141	SAMPLE LOCATION	76 <b>FD</b> Restroom by Room 200 SE - 4195919	-----	ND	
142	SAMPLE LOCATION	#76 <b>FL</b> Restroom by Room 200 SE	NO SAMPLE	NO RESULT	* damaged in transit to lab, no sample to test
143	SAMPLE LOCATION	77 <b>FD</b> Restroom by Room 200 SE - 4195861	-----	ND	
144	SAMPLE LOCATION	77 <b>FL</b> Restroom by Room 200 SE - 4196054	-----	ND	
145	SAMPLE LOCATION	78 <b>FD</b> Restroom by Room 200 SE - 4195930	-----	1.43 ppb	
146	SAMPLE LOCATION	78 <b>FL</b> Restroom by Room 200 SE - 4196049	-----	ND	
147	SAMPLE LOCATION	79 <b>FD</b> Room 202 SE - 4195940	-----	ND	
148	SAMPLE LOCATION	79 <b>FL</b> Room 202 SE - 4196030	-----	ND	
149	SAMPLE LOCATION	#80 <b>FD</b> D Dorm Restroom	NO SAMPLE	NO RESULT	* damaged in transit to lab, no sample to test
150	SAMPLE LOCATION	80 <b>FL</b> D Dorm Restroom - 4196061	-----	ND	
151	SAMPLE LOCATION	#81 <b>FD</b> D Dorm Restroom	NO SAMPLE	NO RESULT	* damaged in transit to lab, no sample to test
152	SAMPLE LOCATION	81 <b>FL</b> D Dorm Restroom - 4196063	-----	ND	

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<b>216</b>	<b>MO School for the Blind - St. Louis, MO</b>	3815 Magnolia Ave St. Louis, MO 63110		
153	SAMPLE LOCATION	82 <b>FD</b> D Dorm Restroom - 4195974	-----	ND
154	SAMPLE LOCATION	82 <b>FL</b> D Dorm Restroom - 4195981	-----	ND
155	SAMPLE LOCATION	83 <b>FD</b> D Dorm Kitchen - 4195950	-----	ND
156	SAMPLE LOCATION	83 <b>FL</b> D Dorm Kitchen - 4196025	-----	ND
157	SAMPLE LOCATION	84 <b>FD</b> E Dorm Faucet - 4195914	-----	ND
158	SAMPLE LOCATION	84 <b>FL</b> E Dorm Faucet - 4196042	-----	ND
159	SAMPLE LOCATION	#85 <b>FD</b> E Dorm Faucet	NO SAMPLE	NO RESULT
160	SAMPLE LOCATION	#85 <b>FL</b> E Dorm Faucet	NO SAMPLE	NO RESULT
161	SAMPLE LOCATION	#86 <b>FD</b> E Dorm Faucet	NO SAMPLE	NO RESULT
162	SAMPLE LOCATION	86 <b>FL</b> E Dorm Faucet - 4196014	-----	ND
163	SAMPLE LOCATION	#87 <b>FD</b> E Dorm Faucet	NO SAMPLE	NO RESULT
164	SAMPLE LOCATION	87 <b>FL</b> E Dorm Faucet - 4196037	-----	ND
165	SAMPLE LOCATION	88 <b>FD</b> Annex 2nd Floor Breakroom - 4195904	-----	7.93 ppb
166	SAMPLE LOCATION	#88 <b>FL</b> Annex 2nd Floor Breakroom	NO SAMPLE	NO RESULT

\* damaged in transit to lab, no sample to test  
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<b>216</b>	<b>MO School for the Blind - St. Louis, MO</b>	3815 Magnolia Ave St. Louis, MO 63110			
167	SAMPLE LOCATION	#89 <b>FD</b> Annex 2nd Floor Restroom	NO SAMPLE	NO RESULT	* damaged in transit to lab, no sample to test
168	SAMPLE LOCATION	89 <b>FL</b> Annex 2nd Floor Restroom - 4196076	-----	1.42 ppb	
169	SAMPLE LOCATION	90 <b>FD</b> Annex Lobby Bubbler #1 - 4195902	-----	6.98 ppb	
170	SAMPLE LOCATION	#90 <b>FL</b> Annex Lobby Bubbler #1	NO SAMPLE	NO RESULT	* damaged in transit to lab, no sample to test
171	SAMPLE LOCATION	91 <b>FD</b> Annex Lobby Bubbler #2 - 4195966	-----	11.1 ppb	
172	SAMPLE LOCATION	91 <b>FL</b> Annex Lobby Bubbler #2- 4196033	-----	9.03 ppb	
173	SAMPLE LOCATION	#92 <b>FD</b> Annex Men's Restroom 07-1305	NO SAMPLE	NO RESULT	* damaged in transit to lab, no sample to test
174	SAMPLE LOCATION	92 <b>FL</b> Annex Men's Restroom 07-1305 - 4196041	-----	ND	
175	SAMPLE LOCATION	#93 <b>FD</b> Annex Men's Restroom 07-1305	NO SAMPLE	NO RESULT	* damaged in transit to lab, no sample to test
176	SAMPLE LOCATION	93 <b>FL</b> Annex Men's Restroom 07-1305 - 4195998	-----	ND	
177	SAMPLE LOCATION	94 <b>FD</b> Annex Men's Restroom 07-1305 - 4195963	-----	ND	
178	SAMPLE LOCATION	94 <b>FL</b> Annex Men's Restroom 07-1305 - 4196064	-----	ND	

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179	SAMPLE LOCATION	95 FD Annex Women's Restroom 07-1308 - 4195910	-----	ND	
180	SAMPLE LOCATION	95 FL Annex Women's Restroom 07-1308 - 4196034	-----	ND	
181	SAMPLE LOCATION	96 FD Annex Women's Restroom 07-1308 - 4195948	-----	ND	
182	SAMPLE LOCATION	96 FL Annex Women's Restroom 07-1308 - 4196002	-----	ND	
183	SAMPLE LOCATION	#97 FD Annex Women's Restroom 07-1308	NO SAMPLE	NO RESULT	* damaged in transit to lab, no sample to test
184	SAMPLE LOCATION	97 FL Annex Women's Restroom 07-1308 - 4196081	-----	ND	
185	SAMPLE LOCATION	#98 FD Annex Men's Restroom 07-1319-2	NO SAMPLE	NO RESULT	* damaged in transit to lab, no sample to test
186	SAMPLE LOCATION	98 FL Annex Men's Restroom 07-1319-2 - 4196086	-----	ND	
187	SAMPLE LOCATION	#99 FD Annex Men's Restroom 07-1319-2	NO SAMPLE	NO RESULT	* damaged in transit to lab, no sample to test
188	SAMPLE LOCATION	99 FL Annex Men's Restroom 07-1319-2 - 4196091	-----	ND	

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189	SAMPLE LOCATION	100 <b>FD</b> Annex Women's Restroom 07- 1318-2 - 4195897	-----	1.56 ppb
190	SAMPLE LOCATION	100 <b>FL</b> Annex Women's Restroom 07- 1318-2 - 4196082	-----	ND
191	SAMPLE LOCATION	101 <b>FD</b> Annex Women's Restroom 07- 1318-2 - 4195905	-----	1.39 ppb
192	SAMPLE LOCATION	101 <b>FL</b> Annex Women's Restroom 07- 1318-2 - 4196083	-----	ND
193	SAMPLE LOCATION	102 <b>FD</b> Industrial Arts Restroom - 4195881	-----	ND
194	SAMPLE LOCATION	102 <b>FL</b> Industrial Arts Restroom - 4196066	-----	ND
195	SAMPLE LOCATION	103 <b>FD</b> Room 003 W - 4195874	-----	ND
196	SAMPLE LOCATION	103 <b>FL</b> Room 003 W - 4196065	-----	ND
197	SAMPLE LOCATION	104 <b>FD</b> W Wing Boys Locker Room - 4195877	-----	ND
198	SAMPLE LOCATION	#104 <b>FL</b> W Wing Boys Locker Room	NO SAMPLE	NO RESULT
199	SAMPLE LOCATION	#105 <b>FD</b> W Wing Area Restroom	NO SAMPLE	NO RESULT
200	SAMPLE LOCATION	105 <b>FL</b> W Wing Area Restroom - 4196097	-----	ND

\* damaged in transit  
to lab, no sample to  
test

\* damaged in transit  
to lab, no sample to  
test

**FD** = First Draw      **FL** = Flush

# SAMPLES	NAME OF FACILITY	ADDRESS	FEDERAL LEVEL DETECTED (Standard = < 0.015 mg/L) (ND = Not Detected)	STATE OF MO LEVEL DETECTED (Standard = < 5 ppb) (ND = Not Detected)
<b>216</b>	<b>MO School for the Blind - St. Louis, MO</b>	3815 Magnolia Ave St. Louis, MO 63110		
201	SAMPLE LOCATION	106 <b>FD</b> Maintenance/Laundry Restroom - 4195884	-----	ND
202	SAMPLE LOCATION	106 <b>FL</b> Maintenance/Laundry Restroom - 4196078	-----	ND
203	SAMPLE LOCATION	107 <b>FD</b> E Wing Boys Locker Room - 4195898	-----	ND
204	SAMPLE LOCATION	107 <b>FL</b> E Wing Boys Locker Room - 4196088	-----	ND
205	SAMPLE LOCATION	108 <b>FD</b> E Wing Boys Locker Room - 4195893	-----	ND
206	SAMPLE LOCATION	#108 <b>FL</b> E Wing Boys Locker Room	NO SAMPLE	NO RESULT
207	SAMPLE LOCATION	#109 <b>FD</b> E Wing Boys Locker Room Water Fountain Bubbler	NO SAMPLE	NO RESULT
208	SAMPLE LOCATION	109 <b>FL</b> E Wing Boys Locker Room Water Fountain Bubbler - 4196098	-----	ND
209	SAMPLE LOCATION	110 <b>FD</b> Girl's Locker Room 008 E - 4195964	-----	ND
210	SAMPLE LOCATION	110 <b>FL</b> Girl's Locker Room 008 E - 4196084	-----	ND

\* damaged in transit  
to lab, no sample to  
test

\* damaged in transit  
to lab, no sample to  
test

**FD = First Draw**      **FL = Flush**

# SAMPLES	NAME OF FACILITY	ADDRESS	FEDERAL LEVEL DETECTED (Standard = < 0.015 mg/L) (ND = Not Detected)	STATE OF MO LEVEL DETECTED (Standard = < 5 ppb) (ND = Not Detected)
<b>216</b>	<b>MO School for the Blind - St. Louis, MO</b>	3815 Magnolia Ave St. Louis, MO 63110		
211	SAMPLE LOCATION	111 <b>FD</b> Girl's Locker Room 008 E - 4195886	-----	ND
212	SAMPLE LOCATION	111 <b>FL</b> Girl's Locker Room 008 E - 4196085	-----	ND
213	SAMPLE LOCATION	112 <b>FD</b> Weight Room Restroom - 4195872	-----	ND
214	SAMPLE LOCATION	112 <b>FL</b> Weight Room Restroom - 4196089	-----	ND
215	SAMPLE LOCATION	113 <b>FD</b> Weight Room Water Fountain Bubbler - 4195847	-----	ND
216	SAMPLE LOCATION	113 <b>FL</b> Weight Room Water Fountain Bubbler - 4196069	-----	ND

**FD = First Draw      FL = Flush**

**\*\* 23 Samples damaged by UPS in transit; NO RESULT**





7469 Whitepine Rd  
North Chesterfield, VA 23237  
Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03729

Received Date: 06/19/2025  
Reported Date: 06/26/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03729-001	SO#54654-MOSCB	06/04/2025	#1FD 4195934	<1.00	06/23/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Anthony Dee  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

*Melissa Kanode*

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03857

Received Date: 06/19/2025  
Reported Date: 06/26/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03857-001	SO#54654-MOSCB	06/04/2025	#1FL 4196009	<1.00	06/23/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Anthony Dee  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03867

Received Date: 06/19/2025  
Reported Date: 06/26/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03867-001	SO#54654-MOSCB	06/04/2025	#2FL 4196044	<1.00	06/23/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Anthony Dee  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03874

Received Date: 06/19/2025  
Reported Date: 06/26/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03874-001	SO#54654-MOSCB	06/04/2025	#3FD 4195918	<1.00	06/23/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Anthony Dee  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03879

Received Date: 06/19/2025  
Reported Date: 06/26/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03879-001	SO#54654-MOSCB	06/04/2025	#3FL 4196055	<1.00	06/23/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Anthony Dee  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03886

Received Date: 06/19/2025  
Reported Date: 06/26/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03886-001	SO#54654-MOSCB	06/04/2025	#4FD 4195933	<1.00	06/23/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Anthony Dee  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND      ug/L= micrograms per liter      ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03889

Received Date: 06/19/2025  
Reported Date: 06/26/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03889-001	SO#54654-MOSCB	06/04/2025	#4FL 4196017	<1.00	06/23/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Anthony Dee  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03900

Received Date: 06/19/2025  
Reported Date: 06/26/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03900-001	SO#54654-MOSCB	06/04/2025	#5FD 4195961	<1.00	06/23/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Anthony Dee  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03910

Received Date: 06/19/2025  
Reported Date: 06/26/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03910-001	SO#54654-MOSCB	06/04/2025	#5FL 4196008	<1.00	06/23/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Anthony Dee  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03912

Received Date: 06/19/2025  
Reported Date: 06/26/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03912-001	SO#54654-MOSCB	06/04/2025	#6FD 4195856	<1.00	06/23/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Anthony Dee  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03915

Received Date: 06/19/2025  
Reported Date: 06/26/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03915-001	SO#54654-MOSCB	06/04/2025	#6FL 4195987	<1.00	06/23/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Anthony Dee  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03919

Received Date: 06/19/2025  
Reported Date: 06/26/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03919-001	SO#54654-MOSCBD	06/04/2025	#7FD 4195937	<1.00	06/23/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Anthony Dee  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03933

Received Date: 06/19/2025  
Reported Date: 06/26/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03933-001	SO#54654-MOSCB	06/04/2025	#7FL 4196046	<1.00	06/23/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Anthony Dee  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03935

Received Date: 06/19/2025  
Reported Date: 06/26/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03935-001	SO#54654-MOSCB	06/04/2025	#8FD 4195939	1.51	06/23/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Anthony Dee  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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North Chesterfield, VA 23237  
Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03940

Received Date: 06/19/2025  
Reported Date: 06/26/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03940-001	SO#54654-MOSCB	06/04/2025	#8FL 4195976	<1.00	06/23/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Anthony Dee  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03945

Received Date: 06/19/2025  
Reported Date: 06/26/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03945-001	SO#54654-MOSCB	06/04/2025	#9FD 4195935	<1.00	06/23/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Anthony Dee  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion





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Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03949

Received Date: 06/19/2025  
Reported Date: 06/26/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03949-001	SO#54654-MOSCBD	06/04/2025	#9FL 4196021	<1.00	06/23/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Anthony Dee  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03953

Received Date: 06/19/2025  
Reported Date: 06/26/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

## Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03953-001	SO#54654-MOSCB	06/04/2025	#10FD 4195876	<1.00	06/23/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Anthony Dee  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND      ug/L= micrograms per liter      ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03959

Received Date: 06/19/2025  
Reported Date: 06/26/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03959-001	SO#54654-MOSCB	06/04/2025	#10FL 4196031	<1.00	06/23/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Anthony Dee  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03962

Received Date: 06/19/2025  
Reported Date: 06/26/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03962-001	SO#54654-MOSCB	06/04/2025	#11FD 4195917	<1.00	06/23/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Anthony Dee  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03965

Received Date: 06/19/2025  
Reported Date: 06/26/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03965-001	SO#54654-MOSCB	06/04/2025	#11FL 4196058	<1.00	06/23/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Anthony Dee  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03971

Received Date: 06/19/2025  
Reported Date: 06/26/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03971-001	SO#54654-MOSCB	06/04/2025	#12FD 4195938	<1.00	06/23/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Anthony Dee  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03975

Received Date: 06/19/2025  
Reported Date: 06/26/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03975-001	SO#54654-MOSCB	06/04/2025	#12FL 4195995	<1.00	06/23/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Anthony Dee  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03995

Received Date: 06/19/2025  
Reported Date: 06/26/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03995-001	SO#54654-MOSCB	06/04/2025	#13FD 4195860	<1.00	06/23/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Anthony Dee  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03999

Received Date: 06/19/2025  
Reported Date: 06/26/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03999-001	SO#54654-MOSCB	06/04/2025	#13FL 4195990	<1.00	06/23/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Anthony Dee  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-04002

Received Date: 06/19/2025  
Reported Date: 06/26/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-04002-001	SO#54654-MOSCB	06/04/2025	#14FD 4195929	<1.00	06/23/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Anthony Dee  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03947

Received Date: 06/19/2025  
Reported Date: 06/26/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03947-001	SO#54654-MOSCB	06/04/2025	#14FL 4195977	<1.00	06/23/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Anthony Dee  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

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Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03952

Received Date: 06/19/2025  
Reported Date: 06/26/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03952-001	SO#54654-MOSCB	06/04/2025	#17FD 4195853	<1.00	06/23/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Anthony Dee  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND      ug/L= micrograms per liter      ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03956

Received Date: 06/19/2025  
Reported Date: 06/26/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03956-001	SO#54654-MOSCB	06/04/2025	#17FL 4196052	<1.00	06/23/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Anthony Dee  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03961

Received Date: 06/19/2025  
Reported Date: 06/26/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03961-001	SO#54654-MOSCB	06/04/2025	#18FD 4195858	<1.00	06/23/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Anthony Dee  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03966

Received Date: 06/19/2025  
Reported Date: 06/26/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03966-001	SO#54654-MOSCB	06/04/2025	#18FL 4195992	<1.00	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND      ug/L= micrograms per liter      ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03969

Received Date: 06/19/2025  
Reported Date: 06/26/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

## Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03969-001	SO#54654-MOSCB	06/04/2025	#19FD 4091000	<1.00	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion





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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03972

Received Date: 06/19/2025  
Reported Date: 06/26/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03972-001	SO#54654-MOSCB	06/04/2025	#19FL 4195994	<1.00	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03974

Received Date: 06/19/2025  
Reported Date: 06/26/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03974-001	SO#54654-MOSCB	06/04/2025	#20FD 4195969	<1.00	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03978

Received Date: 06/19/2025  
Reported Date: 06/26/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03978-001	SO#54654-MOSCB	06/04/2025	#20FL 4196000	<1.00	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03942

Received Date: 06/19/2025  
Reported Date: 06/26/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03942-001	SO#54654-MOSCB	06/04/2025	#21FD 4195925	<1.00	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND      ug/L= micrograms per liter      ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03948

Received Date: 06/19/2025  
Reported Date: 06/26/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03948-001	SO#54654-MOSCB	06/04/2025	#21FL 4195985	<1.00	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND      ug/L= micrograms per liter      ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03951

Received Date: 06/19/2025  
Reported Date: 06/26/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03951-001	SO#54654-MOSCB	06/04/2025	#22FD 4195926	<1.00	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03957

Received Date: 06/19/2025  
Reported Date: 06/26/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03957-001	SO#54654-MOSCB	06/04/2025	#22FL 4195996	<1.00	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03963

Received Date: 06/19/2025  
Reported Date: 06/26/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03963-001	SO#54654-MOSCB	06/04/2025	#23FD 4195954	<1.00	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion





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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03968

Received Date: 06/19/2025  
Reported Date: 06/26/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03968-001	SO#54654-MOSCB	06/04/2025	#23FL 4196050	<1.00	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03946

Received Date: 06/19/2025  
Reported Date: 06/26/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03946-001	SO#54654-MOSCB	06/04/2025	#24FD 4195953	<1.00	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03950

Received Date: 06/19/2025  
Reported Date: 06/26/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03950-001	SO#54654-MOSCB	06/04/2025	#24FL 4195982	<1.00	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03958

Received Date: 06/19/2025  
Reported Date: 06/26/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03958-001	SO#54654-MOSCB	06/04/2025	#25FD 4195851	<1.00	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03960

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03960-001	SO#54654-MOSCB	06/04/2025	#25FL 4196045	<1.00	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03964

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03964-001	SO#54654-MOSCB	06/04/2025	#26FD 4195924	2.83	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03967

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03967-001	SO#54654-MOSCB	06/04/2025	#26FL 4195999	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND      ug/L= micrograms per liter      ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03970

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

## Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03970-001	SO#54654-MOSCB	06/04/2025	#27FD 4195973	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion





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North Chesterfield, VA 23237  
Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03973

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03973-001	SO#54654-MOSCB	06/04/2025	#27FL 4196012	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03976

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03976-001	SO#54654-MOSCB	06/04/2025	#28FD 4195928	1.03	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03979

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03979-001	SO#54654-MOSCB	06/04/2025	#28FL 4196013	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03981

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03981-001	SO#54654-MOSCB	06/04/2025	#29FD 4195946	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03983

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03983-001	SO#54654-MOSCB	06/04/2025	#29FL 4196015	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03984

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03984-001	SO#54654-MOSCB	06/04/2025	#30FD 4195927	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03986

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03986-001	SO#54654-MOSCB	06/04/2025	#30FL 4196019	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03993

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03993-001	SO#54654-MOSCB	06/04/2025	#31FD 4195869	1.28	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03994

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03994-001	SO#54654-MOSCB	06/04/2025	#31FL 4196051	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03998

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03998-001	SO#54654-MOSCB	06/04/2025	#32FD 4195857	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-04000

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-04000-001	SO#54654-MOSCB	06/04/2025	#32FL 4196038	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03977

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03977-001	SO#54654-MOSCB	06/04/2025	#33FD 4195850	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03980

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03980-001	SO#54654-MOSCB	06/04/2025	#33FL 4196007	<1.00	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03982

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03982-001	SO#54654-MOSCB	06/04/2025	#34FD 4195970	<1.00	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03985

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

## Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03985-001	SO#54654-MOSCB	06/04/2025	#34FL 4196020	<1.00	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03991

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03991-001	SO#54654-MOSCB	06/04/2025	#35FD 4195863	<1.00	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion





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Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03996

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03996-001	SO#54654-MOSCB	06/04/2025	#35FL 4196023	<1.00	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-04001

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-04001-001	SO#54654-MOSCB	06/04/2025	#36FD 4195945	<1.00	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-04004

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-04004-001	SO#54654-MOSCB	06/04/2025	#36FL 4195988	<1.00	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03864

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03864-001	SO#54654-MOSCB	06/04/2025	#37FD 4195949	1.73	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03868

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03868-001	SO#54654-MOSCB	06/04/2025	#37FL 4196060	<1.00	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03869

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03869-001	SO#54654-MOSCB	06/04/2025	#38FD 4195965	1.36	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03870

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03870-001	SO#54654-MOSCB	06/04/2025	#38FL 4196018	<1.00	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03871

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03871-001	SO#54654-MOSCB	06/04/2025	#39FD 4195968	1.94	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion





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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03873

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03873-001	SO#54654-MOSCB	06/04/2025	#39FL 4196010	<1.00	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND      ug/L= micrograms per liter      ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03881

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03881-001	SO#54654-MOSCB	06/04/2025	#40FD 4195975	4.36	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03887

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03887-001	SO#54654-MOSCB	06/04/2025	#40FL 4196005	<1.00	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03891

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

## Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03891-001	SO#54654-MOSCB	06/04/2025	#41FD 4195862	<1.00	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03894

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03894-001	SO#54654-MOSCB	06/04/2025	#41FL 4196022	<1.00	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03896

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03896-001	SO#54654-MOSCB	06/04/2025	#42FD 4195859	<1.00	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03876

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03876-001	SO#54654-MOSCB	06/04/2025	#42FL 4195989	<1.00	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03882

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

## Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03882-001	SO#54654-MOSCB	06/04/2025	#43FD 4195952	<1.00	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion





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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03916

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03916-001	SO#54654-MOSCB	06/04/2025	#43FL 4196039	<1.00	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03885

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03885-001	SO#54654-MOSCB	06/04/2025	#44FD 4195944	<1.00	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND      ug/L= micrograms per liter      ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03888

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03888-001	SO#54654-MOSCB	06/04/2025	#44FL 4195979	<1.00	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03890

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03890-001	SO#54654-MOSCB	06/04/2025	#45FD 4195942	<1.00	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03892

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03892-001	SO#54654-MOSCB	06/04/2025	#45FL 4196011	<1.00	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03895

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03895-001	SO#54654-MOSCB	06/04/2025	#46FD 4195962	<1.00	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03872

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03872-001	SO#54654-MOSCB	06/04/2025	#46FL 4196057	<1.00	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03875

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03875-001	SO#54654-MOSCB	06/04/2025	#47FD 4195846	<1.00	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion





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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03877

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03877-001	SO#54654-MOSCB	06/04/2025	#47FL 4195993	<1.00	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03878

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03878-001	SO#54654-MOSCB	06/04/2025	#48FD 4195957	<1.00	06/24/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03880

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03880-001	SO#54654-MOSCB	06/04/2025	#48FL 4196053	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03883

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03883-001	SO#54654-MOSCB	06/04/2025	#49FD 4195959	1.17	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03884

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03884-001	SO#54654-MOSCB	06/04/2025	#49FL 4196004	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03897

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03897-001	SO#54654-MOSCB	06/04/2025	#50FD 4195956	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

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LEGEND      ug/L= micrograms per liter      ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03902

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03902-001	SO#54654-MOSCB	06/04/2025	#50FL 4196047	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03918

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03918-001	SO#54654-MOSCB	06/04/2025	#51D 4195909	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion





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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03930

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03930-001	SO#54654-MOSCB	06/04/2025	#51FL 4196028	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03938

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03938-001	SO#54654-MOSCB	06/04/2025	#52FD 4195943	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03941

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03941-001	SO#54654-MOSCB	06/04/2025	#52FL 4196029	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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North Chesterfield, VA 23237  
Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03955

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03955-001	SO#54654-MOSCB	06/04/2025	#53FD 4195903	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND      ug/L= micrograms per liter      ppb = parts per billion



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Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03987

Received Date: 06/19/2025  
Reported Date: 06/27/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03987-001	SO#54654-MOSCB	06/04/2025	#53FL 4196036	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03989

Received Date: 06/19/2025  
Reported Date: 06/30/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03989-001	SO#54654-MOSCB	06/04/2025	#54FL 4195980	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

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LEGEND ug/L= micrograms per liter ppb = parts per billion



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Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03990

Received Date: 06/19/2025  
Reported Date: 06/30/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School For The Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03990-001	SO#54654-MOSCB	06/04/2025	#56FD 4195923	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

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LEGEND      ug/L= micrograms per liter      ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03992

Received Date: 06/19/2025  
Reported Date: 06/30/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School For The Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03992-001	SO#54654-MOSCB	06/04/2025	#56FL 4196043	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion





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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03893

Received Date: 06/19/2025  
Reported Date: 06/30/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03893-001	SO#54654-MOSCB	06/04/2025	#57FD 4195967	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03899

Received Date: 06/19/2025  
Reported Date: 06/30/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03899-001	SO#54654-MOSCB	06/04/2025	#57FL 4185983	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03903

Received Date: 06/19/2025  
Reported Date: 06/30/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03903-001	SO#54654-MOSCB	06/04/2025	#58 FD 4195865	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03904

Received Date: 06/19/2025  
Reported Date: 06/30/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03904-001	SO#54654-MOSCB	06/04/2025	#58FL 4196003	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03905

Received Date: 06/19/2025  
Reported Date: 06/30/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03905-001	SO#54654-MOSCB	06/04/2025	#60FL 4196059	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode

QA/QC Clerk

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03906

Received Date: 06/19/2025  
Reported Date: 06/30/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03906-001	SO#54654-MOSCB	06/04/2025	#61FD 4195936	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03907

Received Date: 06/19/2025  
Reported Date: 06/30/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03907-001	SO#54654-MOSCB	06/04/2025	#61FL 4195984	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03908

Received Date: 06/19/2025  
Reported Date: 06/30/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03908-001	SO#54654-MOSCB	06/04/2025	#62F 4195922	1.35	06/26/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03909

Received Date: 06/19/2025  
Reported Date: 06/30/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03909-001	SO#54654-MOSCB	06/04/2025	#62FL 4195997	1.35	06/26/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03923

Received Date: 06/19/2025  
Reported Date: 06/30/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03923-001	SO#54654-MOSCB	06/04/2025	#64FD 4195920	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

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Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03924

Received Date: 06/19/2025  
Reported Date: 06/30/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03924-001	SO#54654-MOSCB	06/04/2025	#64FL 4196056	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03925

Received Date: 06/19/2025  
Reported Date: 06/30/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03925-001	SO#54654-MOSCB	06/04/2025	#65FD 4195849	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

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LEGEND ug/L= micrograms per liter ppb = parts per billion



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Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03926

Received Date: 06/19/2025  
Reported Date: 06/30/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03926-001	SO#54654-MOSCB	06/04/2025	#65FL 4196026	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

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LEGEND ug/L= micrograms per liter ppb = parts per billion



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Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03927

Received Date: 06/19/2025  
Reported Date: 06/30/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03927-001	SO#54654-MOSCB	06/04/2025	#66FD 4195915	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

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Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03928

Received Date: 06/19/2025  
Reported Date: 06/30/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03928-001	SO#54654-MOSCB	06/04/2025	#66FL 4196001	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03898

Received Date: 06/19/2025  
Reported Date: 06/30/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03898-001	SO#54654-MOSCB	06/04/2025	#67FD 4195972	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

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LEGEND ug/L= micrograms per liter ppb = parts per billion





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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03901

Received Date: 06/19/2025  
Reported Date: 06/30/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03901-001	SO#54654-MOSCB	06/04/2025	#67FL 4196027	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03911

Received Date: 06/19/2025  
Reported Date: 06/30/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03911-001	SO#54654-MOSCB	06/04/2025	#68FD 4195870	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03913

Received Date: 06/19/2025  
Reported Date: 06/30/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03913-001	SO#54654-MOSCB	06/04/2025	#68FL 4195991	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03914

Received Date: 06/19/2025  
Reported Date: 06/30/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03914-001	SO#54654-MOSCB	06/04/2025	#69FD 4195921	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03917

Received Date: 06/19/2025  
Reported Date: 06/30/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03917-001	SO#54654-MOSCB	06/04/2025	#69FL 4196006	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03920

Received Date: 06/19/2025  
Reported Date: 06/30/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03920-001	SO#54654-MOSCB	06/04/2025	#70FD 4195916	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03921

Received Date: 06/19/2025  
Reported Date: 06/30/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03921-001	SO#54654-MOSCB	06/04/2025	#70FL 4196024	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03929

Received Date: 06/19/2025  
Reported Date: 06/30/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03929-001	SO#54654-MOSCB	06/04/2025	#71FD 4195871	4.54	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03931

Received Date: 06/19/2025  
Reported Date: 06/30/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03931-001	SO#54654-MOSCB	06/04/2025	#71FL 4196032	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03932

Received Date: 06/19/2025  
Reported Date: 06/30/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03932-001	SO#54654-MOSCB	06/04/2025	#72FD 4195848	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode

QA/QC Clerk

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03934

Received Date: 06/19/2025  
Reported Date: 06/30/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03934-001	SO#54654-MOSCB	06/04/2025	#72FL 4195986	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

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LEGEND      ug/L= micrograms per liter      ppb = parts per billion



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Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03936

Received Date: 06/19/2025  
Reported Date: 06/30/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03936-001	SO#54654-MOSCB	06/04/2025	#73FD 4195864	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

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LEGEND ug/L= micrograms per liter ppb = parts per billion



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Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03937

Received Date: 06/19/2025  
Reported Date: 06/30/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03937-001	SO#54654-MOSCB	06/04/2025	#73FL 4196040	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

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LEGEND ug/L= micrograms per liter ppb = parts per billion



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North Chesterfield, VA 23237  
Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03939

Received Date: 06/19/2025  
Reported Date: 06/30/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03939-001	SO#54654-MOSCB	06/04/2025	#74FD 4195854	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

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LEGEND      ug/L= micrograms per liter      ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-03943

Received Date: 06/19/2025  
Reported Date: 06/30/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-03943-001	SO#54654-MOSCB	06/04/2025	#74FL 4196048	<1.00	06/25/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/19/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05558

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05558-001	SO#54654-MOSCB	06/04/2025	#75FL 4196016	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion





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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05560

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

## Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05560-001	SO#54654-MOSCB	06/04/2025	#76FD 4195919	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND      ug/L= micrograms per liter      ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05562

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05562-001	SO#54654-MOSCB	06/04/2025	#77FD 4195861	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05563

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05563-001	SO#54654-MOSCB	06/04/2025	#77FL 4196054	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05564

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05564-001	SO#54654-MOSCB	06/04/2025	#78FD 4195930	1.43	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05565

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05565-001	SO#54654-MOSCB	06/04/2025	#78FL 4186049	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode

QA/QC Clerk

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05566

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05566-001	SO#54654-MOSCB	06/04/2025	#79FD 4195940	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode

QA/QC Clerk

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05568

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

## Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05568-001	SO#54654-MOSCB	06/04/2025	#79FL 4196030	<1.00	06/30/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode

QA/QC Clerk

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05569

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05569-001	SO#54654-MOSCB	06/04/2025	#80FL 4196061	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode

QA/QC Clerk

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05571

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

## Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05571-001	SO#54654-MOSCB	06/04/2025	#81FL 4196063	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode

QA/QC Clerk

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05572

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05572-001	SO#54654-MOSCB	06/04/2025	#82FD 4195974	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05573

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05573-001	SO#54654-MOSCB	06/04/2025	#82FL 4195981	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05575

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

## Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05575-001	SO#54654-MOSCB	06/04/2025	#83FD 4195950	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05576

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

## Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05576-001	SO#54654-MOSCB	06/04/2025	#83FL 4196025	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05577

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05577-001	SO#54654-MOSCB	06/04/2025	#84FD 4195914	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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North Chesterfield, VA 23237  
Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05579

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

## Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05579-001	SO#54654-MOSCB	06/04/2025	#84FL 4196042	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05580

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05580-001	SO#54654-MOSCB	06/04/2025	#86FL 4196014	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion





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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05582

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05582-001	SO#54654-MOSCB	06/04/2025	#87FL 4196037	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05583

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05583-001	SO#54654-MOSCB	06/04/2025	#88FD 4195904	7.93	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05584

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05584-001	SO#54654-MOSCB	06/04/2025	#89FL 4196076	1.42	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05586

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05586-001	SO#54654-MOSCB	06/04/2025	#90FD 4195902	6.98	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05587

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05587-001	SO#54654-MOSCB	06/04/2025	#91FD 4195966	11.1	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05589

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05589-001	SO#54654-MOSCB	06/04/2025	#91FL 4196033	9.03	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

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LEGEND      ug/L= micrograms per liter      ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05590

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05590-001	SO#54654-MOSCB	06/04/2025	#92FL 4196041	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05592

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05592-001	SO#54654-MOSCB	06/04/2025	#93FL 4195998	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05597

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05597-001	SO#54654-MOSCB	06/04/2025	#94FD 4195963	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05598

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05598-001	SO#54654-MOSCB	06/04/2025	#94FL 4196064	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05599

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05599-001	SO#54654-MOSCB	06/04/2025	#95FD 4195910	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05600

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05600-001	SO#54654-MOSCB	06/04/2025	#95FL 4196034	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05601

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05601-001	SO#54654-MOSCB	06/04/2025	#96FD 4195948	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05602

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05602-001	SO#54654-MOSCB	06/04/2025	#96FL 4196002	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05603

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

## Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05603-001	SO#54654-MOSCB	06/04/2025	#97FL 4196081	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-07-00027

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-07-00027-001	SO#54654-MOSCBDB	06/04/2025	#98FL	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

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LEGEND ug/L= micrograms per liter ppb = parts per billion





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North Chesterfield, VA 23237  
Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05604

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

## Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05604-001	SO#54654-MOSCB	06/04/2025	#99FL 4196091	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05605

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05605-001	SO#54654-MOSCB	06/04/2025	#100FD 4195897	1.56	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

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LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05606

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

## Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05606-001	SO#54654-MOSCB	06/04/2025	#100FL 4196082	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

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LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05607

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

## Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05607-001	SO#54654-MOSCB	06/04/2025	#101FD 4195905	1.39	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

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LEGEND ug/L= micrograms per liter ppb = parts per billion



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Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05608

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05608-001	SO#54654-MOSCB	06/04/2025	#101FL 4196083	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05609

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05609-001	SO#54654-MOSCB	06/04/2025	#102FD 4195881	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05610

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05610-001	SO#54654-MOSCB	06/04/2025	#102FL 4196066	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode

QA/QC Clerk

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05611

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05611-001	SO#54654-MOSCB	06/04/2025	#103FD 4195874	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode

QA/QC Clerk

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05612

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05612-001	SO#54654-MOSCB	06/04/2025	#103FL 4196065	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05613

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05613-001	SO#54654-MOSCB	06/04/2025	#104FD 4195877	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05614

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05614-001	SO#54654-MOSCB	06/04/2025	#105FL 4196097	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05615

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05615-001	SO#54654-MOSCB	06/04/2025	#106FD 4195884	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05616

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05616-001	SO#54654-MOSCB	06/04/2025	#106FL 4196078	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

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LEGEND ug/L= micrograms per liter ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05617

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

## Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05617-001	SO#54654-MOSCB	06/04/2025	107FD 4195898	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05618

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

## Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05618-001	SO#54654-MOSCB	06/04/2025	#107FL 4196088	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05619

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05619-001	SO#54654-MOSCB	06/04/2025	#108FD 4195893	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

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LEGEND ug/L= micrograms per liter ppb = parts per billion





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Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05620

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05620-001	SO#54654-MOSCB	06/04/2025	#109FL 4196098	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

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LEGEND ug/L= micrograms per liter ppb = parts per billion



7469 Whitepine Rd  
North Chesterfield, VA 23237  
Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05621

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05621-001	SO#54654-MOSCB	06/04/2025	#110FD 4195964	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode

QA/QC Clerk

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North Chesterfield, VA 23237  
Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05622

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05622-001	SO#54654-MOSCB	06/04/2025	#110FL 4196084	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode

QA/QC Clerk

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LEGEND      ug/L= micrograms per liter      ppb = parts per billion



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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05623

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05623-001	SO#54654-MOSCB	06/04/2025	#111FD 4195886	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05624

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05624-001	SO#54654-MOSCB	06/04/2025	#111FL 4196085	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05625

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

## Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05625-001	SO#54654-MOSCB	06/04/2025	#112FD 4195872	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: Melissa Kanode

Melissa Kanode

QA/QC Clerk

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05626

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

## Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05626-001	SO#54654-MOSCB	06/04/2025	#112FL 4196089	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05627

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05627-001	SO#54654-MOSCB	06/04/2025	#113FD 4195847	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

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## Lead in Drinking Water Analysis Report

Client: National Testing Laboratories  
6571 Wilson Mills Road  
Cleveland, OH 44143

Report Number: 25-06-05628

Received Date: 06/27/2025  
Reported Date: 07/01/2025  
Sampled By: Nick Kiser  
Tech Certification #:

Project/Test Address: Walter Louis Fluid Technologies; Missouri School for the Blind; St Louis, MO;  
PO# 24609

Client Number:  
200358

# Laboratory Results

Fax Number:  
440-449-8585

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-06-05628-001	SO#54654-MOSCB	06/04/2025	#113FL 4196069	<1.00	07/01/2025	W01

### Sample Narratives:

W01: This sample was acidified on 6/27/25.

Method: EPA 200.8  
Analyst: Nicole Holloway  
Accreditation #: MO 11040

Reviewed By Authorized Signatory: *Melissa Kanode*

Melissa Kanode

QA/QC Clerk

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