

SCHOOL 22

Yonkers Public Schools - Potable Water Outlets Sampling, Test Results and Action

Method of Analysis EPA Method 200.8 Rev. 5.4

BOE ID#	Lab ID #	Date of Collection	Sample Description	Initial / Flushed	Lead Concentration ug/L (LT 1.0 = Less Than 1.0)	Date of Analysis	ACTION TAKEN
001	16-6426	5-10-16		Initial	1.07	5-14-16	
003	16-6428	5-10-16		Initial	3.57	5-14-16	
005	16-6430	5-10-16		Initial	1.50	5-14-16	
007	16-6432	5-10-16		Flushed	LT 1.00	5-14-16	
008	16-6433	5-10-16		Initial	2.54	5-14-16	
009	16-6434	5-10-16		Initial	LT 1.00	5-14-16	
010	16-6435	5-10-16		Initial	LT 1.00	5-14-16	
012	16-6437	5-10-16		Initial	LT 1.00	5-14-16	
014	16-6439	5-10-16		Initial	2.41	5-14-16	
016	16-6441	5-10-16		Initial	2.06	5-14-16	
018	16-6443	5-10-16		Initial	2.76	5-14-16	
020	16-6445	5-10-16		Initial	5.62	5-14-16	
021	16-6446	5-10-16		Flushed	LT 1.00	5-16-16	
022	16-6447	5-10-16		Initial	1.53	5-14-16	
024	16-6449	5-10-16		Initial	3.35	5-14-16	
026	16-6451	5-10-16		Initial	2.22	5-14-16	
028	16-6453	5-10-16		Initial	L.T. 1.00	5-23-16	
22-1	16-13036	10-1-16		Initial	1.96	10-28-16	
2	16-13037	10-1-16		Initial	11.2	10-28-16	
3	16-13038	10-1-16		Initial	2.39	10-28-16	
4	16-13039	10-1-16		Initial	LT 1.00	10-28-16	
5	16-13040	10-1-16		Initial	4.92	10-28-16	
6	16-13041	10-1-16		Initial	1.78	10-28-16	
7	16-13042	10-1-16		Initial	3.65	10-28-16	
8	16-13043	10-1-16		Initial	8.15	10-28-16	
9	16-13044	10-1-16		Initial	2.30	10-28-16	
10	16-13045	10-1-16		Initial	LT 1.00	10-28-16	
11	16-13046	10-1-16		Initial	3.88	10-28-16	
12	16-13047	10-1-16		Initial	2.17	10-28-16	
13	16-13048	10-1-16		Initial	6.32	10-28-16	
14	16-13049	10-1-16		Initial	2.80	10-28-16	
15	16-13050	10-1-16		Initial	5.43	10-28-16	
16	16-13051	10-1-16		Initial	2.57	10-28-16	
17	7072978001	12-1-18	Kitchen Faucet #4 Sprayer	Initial	3	12-10-18	RETURNED TO USE
18	16-13053	10-1-16		Initial	4.50	10-28-16	

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20	16-13055	10-1-16		Initial	4.49	10-28-16	
21	16-13056	10-1-16		Initial	1.21	10-28-16	
22	16-13057	10-1-16		Initial	1.78	10-28-16	
23	16-13058	10-1-16		Initial	2.34	10-28-16	
24	16-13059	10-1-16		Initial	LT 1.00	10-28-16	
25	16-13060	10-1-16		Initial	4.07	11-2-16	
26	16-13061	10-1-16		Initial	1.70	11-2-16	
27	16-13062	10-1-16		Initial	LT 1.00	11-2-16	
28	16-13063	10-1-16		Initial	1.91	11-2-16	
29	16-13064	10-1-16		Initial	11.1	11-2-16	
30	16-13065	10-1-16		Initial	LT 1.00	11-2-16	
32	16-13067	10-1-16		Initial	LT 1.00	11-2-16	
33	16-13068	10-1-16		Initial	8.51	11-2-16	
34	16-13069	10-1-16		Initial	3.02	11-2-16	
35	16-13070	10-1-16		Initial	2.52	11-2-16	
36	16-13071	10-1-16		Initial	3.55	11-2-16	
37	16-13072	10-1-16		Initial	3.52	11-2-16	
38	16-13073	10-1-16		Initial	LT 1.00	11-2-16	
39	16-13074	10-1-16		Initial	1.13	11-2-16	
40	16-13075	10-1-16		Initial	LT 1.00	11-2-16	
41	16-13076	10-1-16		Initial	LT 1.00	11-2-16	
42	16-13077	10-1-16		Initial	LT 1.00	11-2-16	
43	16-13078	10-1-16		Initial	1.02	11-2-16	

OUTLETS TESTED	56
OUTLETS ACTIONABLE	0
REMOVED FROM POTABLE INVENTORY	2
REMEDICATION/REPLACEMENT PENDING	0

*** Fixtures Removed from Potable Inventory; LOCKED and POSTED "Do Not Drink"**

19	16-13054	10-1-16	Kitchen Slop Sink Faucet	Initial	15.6	10-28-16	LOCKED/POSTED
31	16-13066	10-1-16	Slop Sink Faucet near Gym	Initial	15.7	11-2-16	LOCKED/POSTED

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As per regulations, in order to pass lead testing, potable water fixtures must have levels below 15 micrograms per liter (ug/L) or 15 parts per billion (ppb) of lead. Below is a list of the various terms used in the report for Action Taken, depending on latest test results.

Definitions of Terms used under "Action Taken" Column:

RETURNED TO USE	new fixture test passes for safe use
LOCKED	a locked fixture or in a locked room
POSTED	sign posted "Do Not Drink"
OFF	fixture is shut off/disabled
PENDING REPL.	fixure is waiting for replacement
PENDING TEST	fixture is waiting for testing
PENDING REMEDIATION	fixture requires further investigation for remediation of lead
ELIMINATED	fixure has been removed