

Pulaski 26

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	16-6486	5-11-16		Initial	3.25	5-14-16	
003	16-6488	5-11-16		Initial	1.66	5-14-16	
005	16-6490	5-11-16		Initial	1.41	5-14-16	
007	16-6492	5-11-16		Initial	LT 1.00	5-14-16	
009	16-6494	5-11-16		Initial	4.46	5-14-16	
011	16-6496	5-11-16		Initial	2.38	5-14-16	
013	16-6498	5-11-16		Initial	3.72	5-14-16	
015	16-6500	5-11-16		Initial	3.07	5-14-16	
017	16-6502	5-11-16		Initial	3.20	5-16-16	
019	16-6504	5-11-16		Initial	1.66	5-16-16	
021	16-6506	5-11-16		Initial	3.28	5-16-16	
023	16-6508	5-11-16		Initial	1.58	5-16-16	
025	16-6510	5-11-16		Initial	LT 1.00	5-16-16	
027	16-6512	5-11-16		Initial	2.52	5-16-16	
029	16-6514	5-11-16		Initial	LT 1.00	5-16-16	
031	16-6516	5-11-16		Initial	LT 1.00	5-16-16	
033	16-6518	5-11-16		Initial	2.69	5-16-16	
035	16-6520	5-11-16		Initial	1.88	5-16-16	
036	16-6521	5-11-16		Initial	2.47	5-16-16	
038	16-6523	5-11-16		Initial	2.25	5-16-16	
26-001	16-11556	9-23-16		Initial	LT 1.00	9-27-16	
002	16-11557	9-23-16		Initial	3.82	9-27-16	
004	18-7501	7-20-18	Girl's BR 2nd Floor Faucet #2	Initial	3.4	7-30-18	RETURNED TO USE
005	16-11560	9-23-16	"	Flushed	1.79	1-25-17	
006	16-11561	9-23-16		Initial	1.31	9-27-16	
008	16-11563	9-23-16		Initial	2.53	9-27-16	
010	16-11565	9-23-16		Initial	LT 1.00	9-27-16	
012	16-11567	9-23-16		Initial	LT 1.00	9-27-16	
014	16-11569	9-23-16		Initial	LT 1.00	9-27-16	
015	16-11570	9-23-16		Initial	2.78	9-27-16	
017	16-11572	9-23-16		Initial	1.67	9-27-16	
019	16-11574	9-23-16		Initial	1.55	9-27-16	
021	16-11576	9-23-16		Initial	2.08	9-27-16	
023	16-11578	9-23-16		Initial	2.40	9-27-16	
025	16-11580	9-23-16		Initial	3.10	9-27-16	
027	16-11582	9-23-16		Initial	LT 1.00	9-27-16	

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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
029	16-11584	9-23-16		Initial	LT 1.00	9-27-16	
031	16-11586	9-23-16		Initial	2.68	9-27-16	
033	16-11588	9-23-16		Initial	3.23	9-27-16	
035	16-11590	9-23-16		Initial	5.50	9-27-16	
037	16-11592	9-23-16		Initial	3.96	9-27-16	
039	16-11594	9-23-16		Initial	LT 1.00	9-27-16	
041	16-11596	9-23-16		Initial	1.38	9-27-16	
043	16-11598	9-23-16		Initial	2.31	9-27-16	
045	16-11600	9-23-16		Initial	1.46	9-27-16	
047	16-11602	9-23-16		Initial	1.03	9-27-16	
049	16-11604	9-23-16		Initial	LT 1.00	9-27-16	
051	16-11606	9-23-16		Initial	6.13	9-27-16	
053	16-11608	9-23-16		Initial	1.22	9-27-16	
055	16-11611	9-23-16		Initial	5.69	9-27-16	
057	16-11613	9-23-16		Initial	1.65	9-27-16	
059	16-11615	9-23-16		Initial	LT 1.00	9-27-16	
061	16-11617	9-23-16		Initial	1.09	9-27-16	
062	16-11618	9-23-16		Initial	1.40	9-27-16	
066	16-11622	9-23-16		Initial	9.34	9-27-16	

OUTLETS TESTED	54
OUTLETS ACTIONABLE	0
REMOVED FROM POTABLE INVENTORY	1
REMEDATION/REPLACEMENT PENDING	0

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

064	16-11620	9-23-16	Spigot outside Cafeteria	Initial	16.2	9-27-16	LOCKED/POSTED
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## Yonkers Public Schools - Potable Water Outlets Sampling, Test Results and Action

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