

Gibran 28

City of Yonkers, Bureau of Water's Laboratory

NY Lab ID No. 10176

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	Date of Analysis	ACTION TAKEN
001	16-6166	5-7-16	Main Spigot	Initial	15.8	5-23-16	SHUT OFF
003	16-6168	5-7-16		Initial	2.31	5-11-16	
005	16-6170	5-7-16		Initial	8.62	5-11-16	
007	16-6172	5-7-16		Initial	LT 1.00	5-11-16	
009	16-6174	5-7-16		Initial	6.66	5-11-16	
011	16-6176	5-7-16	Faucet Rm. 4	Initial	16.6	5-11-16	SHUT OFF
012	16-6177	5-7-16	"	Flushed	4.35	5-12-16	
013	16-6178	5-7-16		Initial	4.95	5-11-16	
015	16-6180	5-7-16		Initial	LT 1.00	5-11-16	
017	16-6182	5-7-16		Initial	1.06	5-11-16	
019	16-6184	5-7-16		Initial	2.37	5-11-16	
021	16-6186	5-7-16		Initial	1.48	5-11-16	
023	16-6188	5-7-16		Initial	4.00	5-11-16	
025	16-6190	5-7-16		Initial	4.12	5-11-16	
027	16-6192	5-7-16		Initial	1.73	5-11-16	
029	16-6194	5-7-16		Initial	2.89	5-11-16	
031	16-6196	5-7-16		Initial	LT 1.00	5-11-16	
033	16-6198	5-7-16		Initial	1.27	5-11-16	
035	16-6200	5-7-16		Initial	2.90	5-11-16	
037	16-6202	5-7-16		Initial	2.57	5-11-16	
039	16-6204	5-7-16	Faucet Rm. 17	Initial	26.9	5-11-16	SHUT OFF
040	16-6205	5-7-16	"	Flushed	1.42	5-12-16	
041	16-6206	5-7-16		Initial	6.58	5-11-16	
28-1	16-12326	9-27-16		Initial	1.68	10-5-16	
2	16-12327	9-27-16		Initial	LT 1.00	10-5-16	
3	16-12328	9-27-16		Initial	3.67	10-5-16	
4	16-12329	9-27-16		Initial	LT 1.00	10-5-16	
5	16-12330	9-27-16		Initial	2.52	10-5-16	
6	16-12331	9-27-16		Initial	5.58	10-5-16	
7	16-12332	9-27-16		Initial	3.76	10-5-16	
8	16-12333	9-27-16		Initial	1.56	10-5-16	
9	16-12334	9-27-16		Initial	LT 1.00	10-5-16	
10	16-12335	9-27-16		Initial	3.79	10-6-16	
11	16-12336	9-27-16		Initial	LT 1.00	10-6-16	

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BOE ID#	Lab ID #	Date of Collection	Sample Description	Initial / Flushed	Lead Concentration ug/L	Date of Analysis	ACTION TAKEN
12	16-12337	9-27-16		Initial	2.41	10-6-16	
13	16-12338	9-27-16		Initial	1.74	10-6-16	
14	16-12339	9-27-16		Initial	1.33	10-6-16	
15	16-12340	9-27-16		Initial	1.22	10-6-16	
16	16-12341	9-27-16		Initial	LT 1.00	10-6-16	
17	16-12342	9-27-16		Initial	LT 1.00	10-6-16	
18	16-12343	9-27-16		Initial	3.78	10-6-16	
19	16-12344	9-27-16		Initial	2.57	10-6-16	
20	16-12345	9-27-16		Initial	1.10	10-6-16	
21	16-12346	9-27-16		Initial	2.29	10-6-16	
22	16-12347	9-27-16		Initial	5.07	10-6-16	
23	16-12348	9-27-16		Initial	1.88	10-6-16	
24	16-12349	9-27-16		Initial	9.35	10-6-16	
25	16-12350	9-27-16		Initial	1.10	10-6-16	
26	16-12351	9-27-16	Rm 2 Stainless Steel Sink	Initial	89.6	3-1-17	SHUT OFF
27	16-12352	9-27-16		Initial	5.52	10-6-16	
28	16-12353	9-27-16		Initial	LT 1.00	10-6-16	
29	16-12354	9-27-16		Initial	13.0	10-6-16	
30	16-12355	9-27-16		Initial	LT 1.00	10-6-16	
31	16-12356	9-27-16		Initial	LT 1.00	10-6-16	
32	16-12357	9-27-16		Initial	LT 1.00	10-6-16	
33	16-12358	9-27-16		Initial	LT 1.00	10-6-16	
34	16-12359	9-27-16	Outside Hose Bib by Exit 2	Initial	97.6	10-6-16	SHUT OFF
35	16-12360	9-27-16	Hose Bib outside Kitchen	Initial	271	3-1-17	POSTED
36	16-12361	9-27-16		Initial	2.70	3-1-17	

OUTLETS SAMPLED	57
OUTLETS ACTIONABLE	6
OUTLETS PENDING	0
POST 9-6-16	36