

YONKERS MIDDLE/HIGH SCHOOL

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 (LT 1.0 = Less Than 1.0)	Date of Analysis	ACTION TAKEN
C	YMS-001	16-7046	5-21-16		Initial	1.04	5-30-16	
C	003	16-7048	5-21-16		Initial	2.74	5-30-16	
C	005	16-7050	5-21-16		Initial	LT 1.00	5-30-16	
C	007	16-7052	5-21-16		Initial	2.59	5-30-16	
C	009	16-7054	5-21-16		Initial	LT 1.00	5-30-16	
C	011	16-7056	5-21-16		Initial	2.90	5-30-16	
C	013	7070084001	11-3-18	Kitchen Steamer # 2	Initial	2.0	11-9-18	RETURNED TO USE
C	014	16-7059	5-21-16	"	Flushed	2.80	6-14-16	
C	017	16-7062	5-21-16		Initial	LT 1.00	5-30-16	
H	018	16-7063	5-21-16		Initial	1.59	5-30-16	
H	020	7070084002	11-3-18	Faucet Rm 235	Initial	2.0	11-9-18	RETURNED TO USE
H	021	16-7066	5-21-16	"	Flushed	LT 1.00	6-10-16	
H	022	16-7067	5-21-16		Initial	4.98	5-30-16	
H	024	16-7069	5-21-16		Initial	4.11	5-30-16	
H	026	16-7071	5-21-16		Initial	10.3	6-14-16	
H	027	16-7072	5-21-16		Flushed	LT 1.00	6-10-16	
H	028	7070084003	11-3-18	Faucet Rm 238	Initial	5.4	11-9-18	RETURNED TO USE
H	029	16-7074	5-21-16	"	Flushed	5.17	6-10-16	
H	030	16-7075	5-21-16		Initial	2.18	5-30-16	
H	032	16-7077	5-21-16		Initial	LT 1.00	5-30-16	
M	033	7094240001	6-15-19	Faucet Rm 217	Initial	98.4	6-28-19	OFF/PENDING REMEDIATION
M	034	16-7079	5-21-16	"	Flushed	9.66	6-14-16	
M	035	16-7080	5-21-16		Initial	1.87	6-14-16	
M	036	16-7081	5-21-16		Flushed	LT 1.00	6-10-16	
M	037	7070084005	11-3-18	Faucet #2 Rm 215	Initial	5.5	11-9-18	RETURNED TO USE
M	038	16-7083	5-21-16		Flushed	10.3	6-14-16	
M	039	7070084006	11-3-18	Faucet Rm 213C	Initial	20.5	11-9-18	OFF/PENDING REMEDIATION*
M	040	16-7085	5-21-16		Flushed	1.34	6-2-16	
M	041	16-7086	5-21-16		Initial	1.85	5-30-16	
C	043	16-7088	5-21-16		Initial	LT 1.00	5-30-16	
H	044	7090620002	5-18-19	Faucet 1 Rm 103	Initial	15	5-29-19	RETURNED TO USE
H	045	16-7090	5-21-16	"	Flushed	1.82	6-14-16	
H	046	7094240002	5-18-19	Faucet 2 Rm 103	Initial	29.6	6-28-19	POSTED/PENDING REMEDIATION
H	047	16-7092	5-21-16	"	Flushed	1.11	6-13-16	
H	048	7094240003	6-15-19	Faucet 3 Rm 103	Initial	9.9	6-28-19	RETURNED TO USE
H	049	16-7094	5-21-16	"	Flushed	1.67	6-13-16	
C	050	16-7095	5-21-16		Initial	2.05	6-13-16	
H	051	7090620005	5-18-19	FAUCET 1, RM 106 ART RM.	Initial	10.2	5-29-19	RETURNED TO USE
H	052	16-7097	5-21-16		Flushed	LT 1.00	6-13-16	
H	053	7070084018	11-3-18	FAUCET 2 RM 106 ART RM.	Initial	1.0	6-16-16	RETURNED TO USE
H	054	16-7099	5-21-16		Flushed	3.23	6-16-16	

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H	055	16-7100	5-21-16		Initial	8.20	6-16-16	
H	056	16-7101	5-21-16		Flushed	LT 1.00	6-16-16	
H	057	16-7102	5-21-16		Initial	4.37	6-5-16	
H	059	16-7104	5-21-16		Initial	5.54	6-5-16	
H	061	16-7106	5-21-16		Initial	4.26	6-5-16	
H	063	16-7108	5-21-16		Initial	10.6	6-5-16	
H	065	16-7110	5-21-16		Initial	3.17	6-5-16	
H	067	16-7112	5-21-16		Initial	5.43	6-5-16	
H	070	16-7114	5-21-16		Initial	2.01	6-5-16	
C	072	7070084007	11-3-18	Library Faucet	Initial	2.9	6-5-16	RETURNED TO USE
C	074	16-7118	5-21-16		Initial	2.50	6-5-16	
C	075	16-7119	5-21-16		Initial	2.73	6-5-16	
C	076	16-7120	5-21-16		Initial	LT 1.00	6-5-16	
C	077	16-7121	5-21-16	Main Office Faucet	Initial	22.2	6-13-16	OFF/PENDING TESTING
C	078	16-7122	5-21-16	"	Flushed	5.55	6-15-16	
H	079	16-7123	5-21-16		Initial	6.60	6-13-16	
C	081	16-7125	5-21-16		Initial	LT 1.00	6-13-16	
C	082	16-7126	5-21-16	Chiller Hallway by A302E	Initial	119	6-13-16	OFF/PENDING TESTING
C	083	16-7127	5-21-16		Initial	LT 1.00	6-13-16	
C	084	16-7128	5-21-16		Initial	5.08	6-15-16	
C	085	16-7129	5-21-16		Initial	13.3	6-15-16	
C	086	16-7130	5-21-16		Initial	1.07	6-15-16	
C	087	16-7131	5-21-16		Initial	2.10	6-15-16	
C	088	16-7132	5-21-16		Initial	LT 1.00	6-15-16	
C	090	16-7134	5-21-16		Initial	1.92	6-15-16	
C	092	16-7136	5-21-16		Initial	3.00	6-15-16	
H	YMHS-01A	16-14524	10-22-16		Initial	3.40	1-24-17	
H	02B	16-14525	10-22-16		Initial	3.15	1-24-17	
H	03C	16-14526	10-22-16		Initial	4.01	1-24-17	
H	04A	7090620006	5-18-19	Faucet A Room 414	Initial	3.3	5-29-19	RETURNED TO USE
H	05B	16-14528	10-22-16		Initial	3.55	1-24-17	
H	06C	16-14529	10-22-16		Initial	8.46	1-24-17	
M	07	16-14530	10-22-16		Initial	3.43	1-24-17	
M	08A	16-14531	10-22-16		Initial	4.59	1-24-17	
M	09B	16-14532	10-22-16		Initial	2.02	1-24-17	
M	10A	16-14533	10-22-16		Initial	6.00	1-24-17	
M	11B	16-14534	10-22-16		Initial	1.79	1-24-17	
M	12	16-14535	10-22-16		Initial	1.76	1-24-17	
M	13A	16-14536	10-22-16		Initial	3.89	1-24-17	
M	14B	16-14537	10-22-16		Initial	8.12	1-24-17	

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M	15C	7090620007	5-18-19	Girl's Bathroom RM 442B	Initial	18.6	5-29-19	POSTED/PENDING REMEDIATION
M	16A	16-14539	10-22-16		Initial	11.2	1-24-17	
M	17B	16-14540	10-22-16		Initial	9.73	1-24-17	
M	18C	7070084009	11-3-18	Boy's Bathroom Rm 442A	Initial	4.1	11-9-18	RETURNED TO USE
H	36	16-14559	10-22-16		Initial	2.84	1-26-17	
H	37B	16-14560	10-22-16		Initial	6.15	1-26-17	
H	66	16-14589	10-22-16		Initial	12.7	1-26-17	
H	67	16-14590	10-22-16		Initial	2.93	1-26-17	
H	68	16-14591	10-22-16		Initial	13.9	1-27-17	
H	69	16-14592	10-22-16		Initial	5.63	1-27-17	
H	70	16-14593	10-22-16		Initial	6.40	1-27-17	
H	71	16-14594	10-22-16		Initial	5.72	1-27-17	
H	72	16-14595	10-22-16		Initial	1.87	1-27-17	
H	73	16-14596	10-22-16		Initial	5.37	1-27-17	
H	74	7070084010	11-3-18	Faucet 300G-Main Office	Initial	11.9	11-9-18	RETURNED TO USE
H	75	16-14598	10-22-16		Initial	1.50	1-27-17	
H	76	7070084011	11-3-18	Rm 344 Girl's BR	Initial	7.9	11-9-18	RETURNED TO USE
H	77A	16-14600	10-22-16		Initial	2.17	1-27-17	
H	78B	16-14601	10-22-16		Initial	4.86	1-27-17	
H	79	16-14602	10-22-16		Initial	3.76	1-27-17	
H	80A	16-14603	10-22-16		Initial	1.99	1-27-17	
H	81B	16-14604	10-22-16		Initial	2.18	1-27-17	
H	82A	16-14605	10-22-16		Initial	4.73	1-27-17	
H	83B	16-14606	10-22-16		Initial	3.72	1-27-17	
H	84	16-14607	10-22-16		Initial	1.68	1-27-17	
H	86A	16-14609	10-22-16		Initial	8.78	1-27-17	
H	87B	16-14610	10-22-16		Initial	5.56	1-27-17	
H	88C	16-14611	10-22-16		Initial	1.74	1-27-17	
H	89A	16-14612	10-22-16		Initial	1.26	1-27-17	
H	90B	16-14613	10-22-16		Initial	2.58	1-27-17	
H	91C	16-14614	10-22-16		Initial	2.38	1-27-17	
H	100A	16-14623	10-22-16		Initial	6.67	1-30-17	
H	101B	16-14624	10-22-16		Initial	3.35	1-30-17	
H	102C	16-14625	10-22-16		Initial	10.0	1-30-17	
C	104A	16-14627	10-22-16		Initial	4.49	1-30-17	
C	105B	16-14628	10-22-16		Initial	2.33	1-30-17	
C	106C	16-14629	10-22-16		Initial	4.25	2-1-17	
C	107D	16-14630	10-22-16		Initial	6.81	2-1-17	
C	108E	16-14631	10-22-16		Initial	2.79	2-1-17	
C	109	16-14632	10-22-16		Initial	8.07	2-1-17	
C	110	16-14633	10-22-16		Initial	7.09	2-1-17	

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C	111	16-14634	10-22-16		Initial	4.21	2-1-17	
C	112	16-14635	10-22-16		Initial	2.08	2-1-17	
C	113	16-14636	10-22-16		Initial	3.79	2-1-17	
C	114	16-14637	10-22-16		Initial	4.72	2-1-17	
C	115	16-14638	10-22-16		Initial	4.35	2-1-17	
C	116	16-14639	10-22-16		Initial	2.81	2-1-17	
C	117	16-14640	10-22-16		Initial	4.15	2-1-17	
C	118A	16-14641	10-22-16		Initial	6.20	2-1-17	
C	119B	16-14642	10-22-16		Initial	2.61	2-1-17	
C	120C	16-14643	10-22-16		Initial	2.51	2-1-17	
C	121	16-14644	10-22-16		Initial	5.10	2-1-17	
H	123	16-14646	10-22-16		Initial	4.79	2-1-17	
H	124	16-14647	10-22-16		Initial	2.80	2-1-17	
H	125	16-14648	10-22-16		Initial	10.0	2-1-17	
C	126A	16-14649	10-22-16		Initial	2.59	2-1-17	
C	127B	16-14650	10-22-16		Initial	1.75	2-1-17	
C	128C	16-14651	10-22-16		Initial	2.60	2-1-17	
C	129D	16-14652	10-22-16		Initial	2.50	2-1-17	
C	130A	16-14653	10-22-16		Initial	2.46	2-1-17	
C	131B	16-14654	10-22-16		Initial	2.73	2-1-17	
C	132C	16-14655	10-22-16		Initial	2.56	2-1-17	
C	133D	16-14656	10-22-16		Initial	3.16	2-1-17	
C	134	16-14657	10-22-16		Initial	1.63	2-1-17	
H	135	16-14658	10-22-16		Initial	1.89	2-1-17	
H	136	16-14659	10-22-16		Initial	5.06	2-2-17	
H	138	16-14661	10-22-16		Initial	1.13	2-2-17	
H	139	16-14662	10-22-16		Initial	1.59	2-2-17	
H	140	7070084012	11-3-18	Rm 105 Boy's BR Faucet B	Initial	5.8	11-9-18	RETURNED TO USE
H	141	7090620008	5-18-19	Rm 105 Boy's BR Faucet D	Initial	4.6	5-29-19	RETURNED TO USE
H	142	16-14665	10-22-16		Initial	13.7	3-22-17	
C	143	16-14666	10-22-16		Initial	5.46	2-2-17	
C	149	16-14672	10-22-16		Initial	12.4	2-2-17	
C	151	16-14674	10-22-16		Initial	11.1	2-2-17	

@ = C; COMBINATION OF HIGH SCHOOL AND MIDDLE SCHOOL

@ = M; MIDDLE SCHOOL

@ = H; HIGH SCHOOL

* plumbing line needs repair before lead can be addressed

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OUTLETS TESTED	140
OUTLETS ACTIONABLE	6
REMOVED FROM POTABLE INVENTORY	65
REMEDATION/REPLACEMENT PENDING	4

MIDDLE SCH.	OUTLETS TESTED	72
MIDDLE SCH.	OUTLETS ACTIONABLE	5
MIDDLE SCH.	REMOVED FROM POTABLE INVENTORY	10
MIDDLE SCH.	REMEDATION/REPLACEMENT PENDING	3

fixture counts overlap with High School
 fixture counts overlap with High School
 fixture counts overlap with High School
 fixture counts overlap with High School

HIGH SCH.	OUTLETS TESTED	123
HIGH SCH.	OUTLETS ACTIONABLE	3
HIGH SCH.	REMOVED FROM POTABLE INVENTORY	63
HIGH SCH.	REMEDATION/REPLACEMENT PENDING	3

fixture counts overlap with Middle School
 fixture counts overlap with Middle School
 fixture counts overlap with Middle School
 fixture counts overlap with Middle School

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

C	015	16-7060	5-21-16	Main Spigot	Initial	95.1	6-14-16	LOCKED/POSTED
H	19	16-14542	10-22-16	Science Lab 4035 Island Faucet	Initial	100.7	1-24-17	LOCKED/POSTED
H	20A	16-14543	10-22-16	Science Lab 4033 Faucet	Initial	791.0	1-24-17	LOCKED/POSTED
H	21B	16-14544	10-22-16	Science Lab 4033 Faucet	Initial	1740.0	1-24-17	LOCKED/POSTED
H	22D	16-14545	10-22-16	Science Lab 4033 Faucet	Initial	5240.0	1-25-17	LOCKED/POSTED
H	23E	16-14546	10-22-16	Science Lab 4033 Faucet	Initial	1010.0	1-25-17	LOCKED/POSTED
H	24F	16-14547	10-22-16	Science Lab 4033 Faucet	Initial	78.0	1-25-17	LOCKED/POSTED
H	25G	16-14548	10-22-16	Science Lab 4033 Faucet	Initial	1090.0	1-25-17	LOCKED/POSTED
H	26H	16-14549	10-22-16	Science Lab 4033 Faucet	Initial	27.3	1-25-17	LOCKED/POSTED
H	27I	16-14550	10-22-16	Science Lab 4033 Faucet	Initial	428.1	1-25-17	LOCKED/POSTED
H	28J	16-14551	10-22-16	Science Lab 4033 Faucet	Initial	8060.0	1-25-17	LOCKED/POSTED
H	29K	16-14552	10-22-16	Science Lab 4033 Faucet	Initial	45.9	1-25-17	LOCKED/POSTED
H	30L	16-14553	10-22-16	Science Lab 4033 Faucet	Initial	478.4	1-25-17	LOCKED/POSTED
H	31N	16-14554	10-22-16	Science Lab 4033 Faucet	Initial	632.5	1-25-17	LOCKED/POSTED
H	32O	16-14555	10-22-16	Science Lab 4033 Faucet	Initial	120.8	1-25-17	LOCKED/POSTED
H	33A	16-14556	10-22-16	Science Lab 4032 Faucet	Initial	69.1	1-25-17	LOCKED/POSTED
M	34B	16-14557	10-22-16	Science Lab 4032 Faucet	Initial	38.2	1-25-17	LOCKED/POSTED
M	35C	16-14558	10-22-16	Science Lab 4032 Faucet	Initial	25.0	1-26-17	LOCKED/POSTED
H	38A	16-14561	10-22-16	Science Lab 4029 Faucet A	Initial	180.0	3-20-17	LOCKED/POSTED
H	39B	16-14562	10-22-16	Science Lab 4029 Faucet B	Initial	809.0	3-20-17	LOCKED/POSTED
H	40C	16-14563	10-22-16	Science Lab 4029 Faucet C	Initial	122.0	3-20-17	LOCKED/POSTED
H	41D	16-14564	10-22-16	Science Lab 4029 Faucet D	Initial	443.0	3-20-17	LOCKED/POSTED

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H	42E	16-14565	10-22-16	Science Lab 4029 Faucet E	Initial	132.0	3-20-17	LOCKED/POSTED
H	43F	16-14566	10-22-16	Science Lab 4029 Faucet F	Initial	3900.0	3-20-17	LOCKED/POSTED
H	44G	16-14567	10-22-16	Science Lab 4029 Faucet G	Initial	2080.0	3-20-17	LOCKED/POSTED
H	45I	16-14568	10-22-16	Science Lab 4029 Faucet I	Initial	235.0	3-20-17	LOCKED/POSTED
H	46J	16-14569	10-22-16	Science Lab 4029 Faucet J	Initial	2350.0	3-20-17	LOCKED/POSTED
H	47K	16-14570	10-22-16	Science Lab 4029 Faucet K	Initial	2800.0	3-20-17	LOCKED/POSTED
H	48L	16-14571	10-22-16	Science Lab 4029 Faucet L	Initial	1130.0	3-20-17	LOCKED/POSTED
H	49M	16-14572	10-22-16	Science Lab 4029 Faucet M	Initial	140.5	1-26-17	LOCKED/POSTED
H	50N	16-14573	10-22-16	Science Lab 4029 Faucet N	Initial	1910.0	1-26-17	LOCKED/POSTED
H	51O	16-14574	10-22-16	Science Lab 4029 Faucet O	Initial	584.1	1-26-17	LOCKED/POSTED
H	52A	16-14575	10-22-16	Science Lab 4027 Faucet A	Initial	6400.0	1-26-17	LOCKED/POSTED
H	53B	16-14576	10-22-16	Science Lab 4027 Faucet B	Initial	4130.0	1-26-17	LOCKED/POSTED
H	54C	16-14577	10-22-16	Science Lab 4027 Faucet C	Initial	162.7	1-26-17	LOCKED/POSTED
H	55D	16-14578	10-22-16	Science Lab 4027 Faucet D	Initial	27200.0	1-26-17	LOCKED/POSTED
H	56F	16-14579	10-22-16	Science Lab 4027 Faucet F	Initial	2570.0	3-22-17	LOCKED/POSTED
H	57G	16-14580	10-22-16	Science Lab 4027 Faucet G	Initial	742.0	3-22-17	LOCKED/POSTED
H	58H	16-14581	10-22-16	Science Lab 4027 Faucet H	Initial	241.0	1-26-17	LOCKED/POSTED
H	59I	16-14582	10-22-16	Science Lab 4027 Faucet I	Initial	357.0	1-26-17	LOCKED/POSTED
H	60J	16-14583	10-22-16	Science Lab 4027 Faucet J	Initial	226.4	1-26-17	LOCKED/POSTED
H	61K	16-14584	10-22-16	Science Lab 4027 Faucet K	Initial	691.3	1-26-17	LOCKED/POSTED
H	62L	16-14585	10-22-16	Science Lab 4027 Faucet L	Initial	669.5	1-26-17	LOCKED/POSTED
H	63M	16-14586	10-22-16	Science Lab 4027 Faucet M	Initial	543.7	1-26-17	LOCKED/POSTED
H	64N	16-14587	10-22-16	Science Lab 4027 Faucet N	Initial	3260.0	1-26-17	LOCKED/POSTED
H	65O	16-14588	10-22-16	Science Lab 4027 Faucet O	Initial	1140.0	1-26-17	LOCKED/POSTED
H	85	16-14608	10-22-16	Slop sink Rm 349	Initial	19.6	1-27-17	LOCKED/POSTED
H	92B	16-14615	10-22-16	Science Lab 3027 Faucet B	Initial	1270.0	3-22-17	LOCKED/POSTED
H	93C	16-14616	10-22-16	Science Lab 3027 Faucet C	Initial	703.3	1-27-17	LOCKED/POSTED
H	94A	16-14617	10-22-16	Science Lab 3029 Faucet A	Initial	49.4	1-27-17	LOCKED/POSTED
H	95B	16-14618	10-22-16	Science Lab 3029 Faucet B	Initial	21.6	1-27-17	LOCKED/POSTED
H	96C	16-14619	10-22-16	Science Lab 3029 Faucet C	Initial	60.3	1-27-17	LOCKED/POSTED
H	97B	16-14620	10-22-16	Science Lab 3031 Faucet A	Initial	60.9	1-27-17	LOCKED/POSTED
H	98C	16-14621	10-22-16	Science Lab 3031 Faucet B	Initial	189.6	1-27-17	LOCKED/POSTED
H	99	16-14622	10-22-16	Slop sink Rm 327-B	Initial	1240.0	1-27-17	LOCKED/POSTED
H	103A	16-14626	10-22-16	Science Lab 3035 Faucet A	Initial	48.4	1-30-17	LOCKED/POSTED
H	122	16-14645	10-22-16	Slop Sink Rm 203A	Initial	17.5	2-1-17	LOCKED/POSTED
H	137	16-14660	10-22-16	Slop sink Rm 228	Initial	140.5	2-2-17	LOCKED/POSTED
C	144B	7070084014	11-3-18	Equip Storage 110, Faucet B	Initial	14.8	11-9-18	LOCKED/POSTED
C	145C	16-14668	10-22-16	Equip Storage 110, Faucet C	Initial	526.3	2-2-17	LOCKED/POSTED
C	146	16-14669	10-22-16	Spigot next to stairwell 5	Initial	6370.0	2-2-17	LOCKED/POSTED
C	147	16-14670	10-22-16	Spigot next to Fire Room	Initial	49.3	2-2-17	LOCKED/POSTED
C	148	16-14671	10-22-16	Spigot next to Flag Pole East	Initial	125.1	2-2-17	LOCKED/POSTED
C	150	16-14673	10-22-16	Spigot Gym Front south side	Initial	17.2	2-2-17	LOCKED/POSTED
C	152	16-14675	10-22-16	Spigot south courtyard	Initial	27.4	2-2-17	LOCKED/POSTED

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