

**1 RESULTS TABLE:**

Sample #	Location	1 <sup>st</sup> draw (FD)	Results (ppb)	LCR Action Level <sup>(1)</sup> (ppb)
1	Nurse 138	FD	3.06	15
2	Hallway at MPR	FD	ND	15
3	Custodian Office 145	FD	1.69	15
4	Hallway at 142	FD	1.01	15
5	Hallway at 142	FD	2.73	15
6	Hallway at 128	FD	ND	15
7	Hallway at 128	FD	ND	15
8	Classroom 129	FD	5.10	15
9	Classroom 131	FD	13.8	15
10	Classroom 134	FD	ND	15
11	Classroom 135	FD	ND	15
12	Hallway at Gym 136	FD	ND	15
13	Hallway at Gym 136	FD	ND	15
14	Hallway at 103	FD	2.24	15
15	Faculty Room 105	FD	3.75	15
16	Hallway at 109	FD	1.60	15
17	Classroom 118	FD	5.60	15
18	Classroom 119	FD	17.8	15
19	Classroom 121	FD	10.8	15
20	Classroom 120	FD	6.79	15
21	Classroom 123	FD	9.64	15
22	Classroom 124	FD	6.70	15
23	Classroom 117	FD	3.99	15
24	Classroom 116	FD	1.06	15
25	Classroom 112	FD	2.44	15
26	Classroom 115	FD	ND	15
27	Classroom 114	FD	1.26	15
28	BOE Room	FD	ND	15
29	Super's Supply Room	FD	ND	15
30	Blank	FD	ND	15

<sup>(1)</sup> EPA Lead in Copper Rule (1991) Action Level for water suppliers (municipalities and private wells) and March 2016 Newark Public Schools Lead Water Testing Sampling Plan.

FD – First Draw Sample

FL – Flush Sample (30 sec)

ND – Indicates that the analyte was not detected at the reporting limit

**1 RESULTS TABLE:**

Sample #	Location	1 <sup>st</sup> draw (FD)	Results (ppb)	LCR Action Level <sup>(1)</sup> (ppb)
1	EV.TS.FI-1.Nurse	FD	3.06	15
2	EV.WC.FI-1.MPR	FD	ND	15
3	EV.FP.FI-1.145	FD	1.69	15
4	EV.WC.FI-1.142-1	FD	1.01	15
5	EV.WC.FI-1.142-2	FD	2.73	15
6	EV.WC.FI-1.128-1	FD	ND	15
7	EV.WC.FI-1.128-2	FD	ND	15
8	EV.CS.FI-1.129	FD	5.10	15
9	EV.CS.FI-1.131	FD	13.8	15
10	EV.WC.FI-1.134	FD	ND	15
11	EV.WC.FI-1.135	FD	ND	15
12	EV.WC.FI-1.Gym-1	FD	ND	15
13	EV.WC.FI-1.Gym-2	FD	ND	15
14	EV.WC.FI-1.103	FD	2.24	15
15	EV.TL.FI-1.105	FD	3.75	15
16	EV.WC.FI-1.109	FD	1.60	15
17	EV.WC.FI-1.118	FD	5.60	15
18	EV.DW.FI-1.119	FD	17.8	15
19	EV.DW.FI-1.121	FD	10.8	15
20	EV.DW.FI-1.120	FD	6.79	15
21	EV.DW.FI-1.123	FD	9.64	15
22	EV.DW.FI-1.124	FD	6.70	15
23	EV.DW.FI-1.117	FD	3.99	15
24	EV.DW.FI-1.116	FD	1.06	15
25	EV.DW.FI-1.112	FD	2.44	15
26	EV.DW.FI-1.115	FD	ND	15
27	EV.DW.FI-1.114	FD	1.26	15
28	BOE.FP.FI-1.BOE Rm	FD	ND	15
29	BOE.WC.FI-1.1	FD	ND	15
30	Blank	FD	ND	15

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