

No.	SAMPLING POINT ID	Pb (µg/L) ppb	1000	Pb MCL (ppb)	15
1	WBW026	1			
2	WBW027	1			
3	WBW028	1			
4	WBW030	1			
5	WBW031	1			
6	WBW032	1			
7	WBW034	1			
8	WBW036	1			
9	WBW039	1			
10	WBW041	1			
11	WBW042	1			
12	WBW043	1			
13	WBW044	1			
14	WBW046	1			
15	WBW047	1			
16	WBW049	1			
17	WBW050	1			
18	WBW051	1			
19	WBW052	1			
20	WBW055	1			
21	WBW060	1			
22	WBW061	1			
23	WBW065	1			
24	WBW066	1			
25	WBW067	1			
26	WBW074	1			
27	WBW077	1			
28	WBW079	1			
29	WBW080	1			
30	WBW081	1			
31	WBW083	1			
32	WBW084	1			
33	WBW085	1			
34	WBW086	1			
35	WBW087	1			
36	WBW088	1			
37	WBW090	1			
38	WBW091	1			
39	WBW092	1			
40	WBW029	2			
41	WBW040	2			
42	WBW053	2			
43	WBW057	2			
44	WBW059	2			
45	WBW062	2			
46	WBW071	2			
47	WBW064	3			
48	WBW070	4			
49	WBW076	5			
50	WBW058	17			
51	WBW089	33			

Indicates <

46 th Sample (51 sample (51 samples * 0.90 = 46)

WBW071 2 ppb Pb

System DOES NOT exceed Action Level of 15 ppb (µg/L) of Pb (Lead).

No.	SAMPLING POINT ID	Cu (mg/L) ppm
1	WBW026	0.01
2	WBW034	0.02
3	WBW043	0.02
4	WBW049	0.02
5	WBW060	0.02
6	WBW084	0.02
7	WBW032	0.03
8	WBW047	0.03
9	WBW053	0.03
10	WBW071	0.03
11	WBW088	0.03
12	WBW027	0.04
13	WBW030	0.04
14	WBW040	0.04
15	WBW062	0.04
16	WBW066	0.04
17	WBW077	0.04
18	WBW080	0.04
19	WBW050	0.05
20	WBW083	0.05
21	WBW028	0.06
22	WBW057	0.06
23	WBW059	0.06
24	WBW065	0.06
25	WBW087	0.06
26	WBW091	0.06
27	WBW055	0.07
28	WBW092	0.07
29	WBW031	0.08
30	WBW044	0.08
31	WBW089	0.08
32	WBW090	0.08
33	WBW046	0.09
34	WBW085	0.09
35	WBW039	0.10
36	WBW041	0.10
37	WBW029	0.11
38	WBW067	0.11
39	WBW081	0.11
40	WBW086	0.11
41	WBW036	0.12
42	WBW042	0.12
43	WBW070	0.12
44	WBW058	0.13
45	WBW079	0.14
46	WBW074	0.15
47	WBW061	0.16
48	WBW064	0.16
49	WBW076	0.20
50	WBW052	0.21
51	WBW051	0.28

90th Percentile Sample = th Sample (51 samples * 0.90 = 46)

WBW074 0.15 mg/L

System DOES NOT exceed Action Level of 1.30 mg/L Cu (copper).