



Lead and Copper Compliance Report January through June 2012

Table 1 summarizes the District of Columbia Water and Sewer Authority's (DC Water) Lead and Copper compliance results for the monitoring period January through June 2012.

Table 1. Lead and Copper Summary Data

Number of Samples	
Lead and Copper	108
90th Percentile First Draw Concentrations	
Lead mg/L	0.003
Copper mg/L	0.095
Service Line Materials	
Full Lead	72%
Partial Lead	28%

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Appendix A: Lead and Copper Compliance Data

Table A.1 First Draw Lead Results

No	Address	Pipe Material	Collection Date	Lead (mg/L) 1st Draw
1	2830 BRENTWOOD RD NE	Lead	1/24/2012	0.0000
2	1315 FRANKLIN ST NE	Lead	1/25/2012	0.0000
3	1346 Madison St NW	Lead	1/25/2012	0.0000
4	1705 2nd St NE	Lead	1/25/2012	0.0000
5	1706 NEW JERSEY AVE NW	Lead	1/25/2012	0.0000
6	2007 37TH ST NW	Lead	1/25/2012	0.0000
7	213 49th St NE	Lead	1/25/2012	0.0000
8	307 7th St NE	Lead	1/25/2012	0.0000
9	317 9th St SE	Lead	1/26/2012	0.0000
10	1011 Taylor St NE	Lead	1/27/2012	0.0000
11	4120 Grant St NE	Lead	2/29/2012	0.0000
12	580 49th PI NE	Lead	3/27/2012	0.0000
13	75 Bates St NW	Lead	3/27/2012	0.0000
14	5024 7th St NW	Lead	3/28/2012	0.0000
15	6105 Dix St NE	Lead	3/29/2012	0.0000
16	619 12th St NE	Lead	3/29/2012	0.0000
17	1222 HAMILTON ST NW	Partial Lead	4/24/2012	0.0000
18	1319 POTOMAC AVE SE	Partial Lead	4/24/2012	0.0000
19	1353 JEFFERSON ST NW	Partial Lead	4/24/2012	0.0000
20	1836 L St NE	Partial Lead	4/24/2012	0.0000
21	1420 Hamlin St NE	Partial Lead	4/25/2012	0.0000
22	1736 Bay St SE	Partial Lead	4/25/2012	0.0000
23	231 K St NE	Partial Lead	4/25/2012	0.0000
24	234 Longfellow St NW	Partial Lead	4/25/2012	0.0000
25	3036 P St NW	Partial Lead	4/25/2012	0.0000
26	3202 38TH ST NW	Partial Lead	4/25/2012	0.0000
27	3416 9th St NE	Partial Lead	4/25/2012	0.0000

No	Address	Pipe Material	Collection Date	Lead (mg/L) 1st Draw
28	1603 Massachusetts Ave SE	Partial Lead	4/26/2012	0.0000
29	36 Florida Ave NW	Lead	5/22/2012	0.0000
30	5316 28th St NW	Partial Lead	5/22/2012	0.0000
31	413 4th St SE	Partial Lead	5/23/2012	0.0000
32	3612 34th St NW	Lead	2/29/2012	0.0005
33	6213 7TH ST NW	Partial Lead	5/23/2012	0.0005
34	3706 35th St NW	Lead	2/29/2012	0.0006
35	1424 S ST NW	Lead	2/5/2012	0.0006
36	336 Quackenbos St NE	Lead	2/29/2012	0.0007
37	201 13th St NE	Partial Lead	4/24/2012	0.0007
38	335 17TH PL NE	Partial Lead	4/25/2012	0.0007
39	3809 ALTON PL NW	Partial Lead	5/24/2012	0.0007
40	10 S St NW	Lead	1/26/2012	0.0008
41	1620 Webster St NW	Lead	1/27/2012	0.0008
42	3206 38th St NW	Lead	2/28/2012	0.0008
43	3710 Huntington St NW	Lead	2/29/2012	0.0008
44	4926 Glenbrook Rd NW	Lead	3/28/2012	0.0008
45	1014 Douglas St NE	Lead	1/26/2012	0.0009
46	804 Delafield PI NW	Lead	3/28/2012	0.0009
47	3531 16TH ST NW	Partial Lead	4/25/2012	0.0009
48	4818 8th ST NW	Partial Lead	5/22/2012	0.0009
49	605 Columbia Rd NW	Partial Lead	5/23/2012	0.0009
50	1106 Allison St NW	Lead	5/24/2012	0.0009
51	1212 E Capitol St NE	Lead	1/25/2012	0.0010
52	2212 38th St NW	Lead	1/25/2012	0.0010
53	4214 8th St NW	Lead	2/28/2012	0.0010
54	1318 Wallach PI NW	Lead	3/28/2012	0.0010
55	5517 7th St NW	Lead	3/28/2012	0.0010
56	1203 Quincy St NW	Partial Lead	4/25/2012	0.0010
57	420 Kenyon St NW	Partial Lead	5/22/2012	0.0010
58	1520 Locust Rd NW	Lead	2/28/2012	0.0011

No	Address	Pipe Material	Collection Date	Lead (mg/L) 1st Draw
59	6001 33rd St NW	Lead	3/28/2012	0.0011
60	1808 KEARNEY ST NE	Partial Lead	4/25/2012	0.0011
61	3917 8th St NW	Partial Lead	5/23/2012	0.0011
62	144 Tennessee Ave NE	Lead	1/25/2012	0.0012
63	1826 Jackson St NE	Lead	1/25/2012	0.0012
64	3216 Klinge Rd NW	Lead	2/29/2012	0.0012
65	87 S St NW	Lead	3/27/2012	0.0012
66	1519 Olive St NE	Lead	3/27/2012	0.0013
67	333 34th St NE	Partial Lead	4/24/2012	0.0013
68	1211 Carrollsborg Pl SW	Partial Lead	4/25/2012	0.0013
69	636 ROCK CRK CHURCH RD NW	Lead	3/28/2012	0.0014
70	502 Oglethorpe St NW	Partial Lead	5/29/2012	0.0014
71	1635 WEBSTER ST NW	Lead	1/27/2012	0.0015
72	3218 MACOMB ST NW	Lead	2/29/2012	0.0015
73	3601 WARREN ST NW	Lead	2/29/2012	0.0015
74	5404 39TH ST NW	Partial Lead	5/23/2012	0.0015
75	118 Kentucky Ave SE	Lead	1/26/2012	0.0016
76	3211 Central Ave NE	Lead	2/28/2012	0.0016
77	4418 14th St NE	Lead	2/29/2012	0.0016
78	1703 D St NE	Lead	1/23/2012	0.0017
79	119 16TH ST NE	Lead	1/25/2012	0.0017
80	501 Webster St NW	Lead	2/28/2012	0.0017
81	720 ALABAMA AVE SE	Lead	3/27/2012	0.0017
82	5923 33rd St NW	Lead	3/28/2012	0.0017
83	1614 V St SE	Partial Lead	4/26/2012	0.0017
84	913 Hamlin St NE	Lead	5/23/2012	0.0017
85	912 Emerson St NW	Lead	3/27/2012	0.0018
86	524 10th St SE	Lead	3/29/2012	0.0018
87	807 Buchanan St NW	Lead	3/27/2012	0.0022
88	6210 8th St NW	Lead	3/28/2012	0.0023
89	617 6th St NE	Lead	3/27/2012	0.0024

No	Address	Pipe Material	Collection Date	Lead (mg/L) 1st Draw
90	7129 Georgia Ave NW	Lead	3/28/2012	0.0026
91	4131 YUMA ST NW	Lead	3/30/2012	0.0026
92	1649 HARVARD ST NW	Lead	1/25/2012	0.0027
93	702 9th St SE	Lead	3/27/2012	0.0027
94	8 N St SW	Lead	3/27/2012	0.0028
95	641 Gallatin St NW	Lead	3/28/2012	0.0029
96	4550 30TH ST NW	Lead	2/28/2012	0.0032
97	5226 7th St NW	Lead	3/28/2012	0.0032
98	3727 T St NW	Lead	2/28/2012	0.0035
99	125 Madison St NW	Lead	1/24/2012	0.0036
100	5613 30th St NW	Lead	3/27/2012	0.0036
101	5234 Illinois Ave NW	Lead	3/27/2012	0.0042
102	4824 46th St NW	Lead	2/29/2012	0.0046
103	228 V ST NE	Lead	2/28/2012	0.0049
104	4401 5TH ST NW	Lead	2/28/2012	0.0083
105	617 M St NE	Lead	3/28/2012	0.0096
106	2435 33RD ST SE	Lead	1/25/2012	0.0106
107	3232 Kingle Rd NW	Lead	2/28/2012	0.0134
108	1505 Buchanan St NW	Lead	5/22/2012	0.0336

Notes:

- 1) All addresses meet Tier 1 criteria under 40 CFR 141.86(a)(3)(ii) as single family structures with either full or partial lead service lines based on DC Water's customer information and service line inventory.
- 2) Service line material listings are representative of the pipe material known at the time the sample was collected.
- 3) Results expressed as "0.0000" may have been reported by the laboratory as non-detect or < 0.0005 mg/L.

Table A.2 First Draw Copper Results

No	Address	Pipe Material	Collection Date	Copper (mg/L) 1st Draw
1	5024 7th St NW	Lead	3/28/2012	0.000
2	636 ROCK CRK CHURCH RD NW	Lead	3/28/2012	0.002
3	213 49th St NE	Lead	1/25/2012	0.003
4	3706 35th St NW	Lead	2/29/2012	0.003
5	807 Buchanan St NW	Lead	3/27/2012	0.004
6	912 Emerson St NW	Lead	3/27/2012	0.004
7	4120 Grant St NE	Lead	2/29/2012	0.005
8	5613 30th St NW	Lead	3/27/2012	0.005
9	3416 9th St NE	Partial Lead	4/25/2012	0.005
10	10 S St NW	Lead	1/26/2012	0.006
11	4824 46th St NW	Lead	2/29/2012	0.006
12	1519 Olive St NE	Lead	3/27/2012	0.006
13	5226 7th St NW	Lead	3/28/2012	0.008
14	6213 7TH ST NW	Partial Lead	5/23/2012	0.008
15	234 Longfellow St NW	Partial Lead	4/25/2012	0.009
16	1011 Taylor St NE	Lead	1/27/2012	0.010
17	1603 Massachusetts Ave SE	Partial Lead	4/26/2012	0.011
18	4214 8th St NW	Lead	2/28/2012	0.013
19	1222 HAMILTON ST NW	Partial Lead	4/24/2012	0.013
20	3531 16TH ST NW	Partial Lead	4/25/2012	0.013
21	4818 8th ST NW	Partial Lead	5/22/2012	0.014
22	1315 FRANKLIN ST NE	Lead	1/25/2012	0.015
23	1635 WEBSTER ST NW	Lead	1/27/2012	0.015
24	6105 Dix St NE	Lead	3/29/2012	0.015
25	1826 Jackson St NE	Lead	1/25/2012	0.016
26	335 17TH PL NE	Partial Lead	4/25/2012	0.016
27	1706 NEW JERSEY AVE NW	Lead	1/25/2012	0.017
28	1520 Locust Rd NW	Lead	2/28/2012	0.017
29	3206 38th St NW	Lead	2/28/2012	0.019

No	Address	Pipe Material	Collection Date	Copper (mg/L) 1st Draw
30	1703 D St NE	Lead	1/23/2012	0.020
31	125 Madison St NW	Lead	1/24/2012	0.020
32	6001 33rd St NW	Lead	3/28/2012	0.020
33	619 12th St NE	Lead	3/29/2012	0.020
34	1203 Quincy St NW	Partial Lead	4/25/2012	0.020
35	144 Tennessee Ave NE	Lead	1/25/2012	0.022
36	118 Kentucky Ave SE	Lead	1/26/2012	0.022
37	804 Delafield Pl NW	Lead	3/28/2012	0.022
38	580 49th Pl NE	Lead	3/27/2012	0.023
39	333 34th St NE	Partial Lead	4/24/2012	0.023
40	3710 Huntington St NW	Lead	2/29/2012	0.024
41	201 13th St NE	Partial Lead	4/24/2012	0.024
42	3216 Klinge Rd NW	Lead	2/29/2012	0.025
43	3809 ALTON Pl NW	Partial Lead	5/24/2012	0.025
44	2830 BRENTWOOD RD NE	Lead	1/24/2012	0.026
45	413 4th St SE	Partial Lead	5/23/2012	0.026
46	6210 8th St NW	Lead	3/28/2012	0.027
47	307 7th St NE	Lead	1/25/2012	0.028
48	420 Kenyon St NW	Partial Lead	5/22/2012	0.028
49	2212 38th St NW	Lead	1/25/2012	0.029
50	1649 HARVARD ST NW	Lead	1/25/2012	0.030
51	336 Quackenbos St NE	Lead	2/29/2012	0.030
52	4550 30TH ST NW	Lead	2/28/2012	0.031
53	1319 POTOMAC AVE SE	Partial Lead	4/24/2012	0.033
54	5234 Illinois Ave NW	Lead	3/27/2012	0.034
55	4131 YUMA ST NW	Lead	3/30/2012	0.034
56	3601 WARREN ST NW	Lead	2/29/2012	0.035
57	119 16TH ST NE	Lead	1/25/2012	0.036
58	617 6th St NE	Lead	3/27/2012	0.036
59	720 ALABAMA AVE SE	Lead	3/27/2012	0.037
60	641 Gallatin St NW	Lead	3/28/2012	0.039

No	Address	Pipe Material	Collection Date	Copper (mg/L) 1st Draw
61	1212 E Capitol St NE	Lead	1/25/2012	0.041
62	228 V ST NE	Lead	2/28/2012	0.041
63	524 10th St SE	Lead	3/29/2012	0.042
64	4926 Glenbrook Rd NW	Lead	3/28/2012	0.045
65	231 K St NE	Partial Lead	4/25/2012	0.047
66	7129 Georgia Ave NW	Lead	3/28/2012	0.048
67	1620 Webster St NW	Lead	1/27/2012	0.050
68	617 M St NE	Lead	3/28/2012	0.050
69	1424 S ST NW	Lead	2/5/2012	0.051
70	5404 39TH ST NW	Partial Lead	5/23/2012	0.051
71	3036 P St NW	Partial Lead	4/25/2012	0.054
72	4418 14th St NE	Lead	2/29/2012	0.056
73	87 S St NW	Lead	3/27/2012	0.059
74	1420 Hamlin St NE	Partial Lead	4/25/2012	0.060
75	1106 Allison St NW	Lead	5/24/2012	0.061
76	1318 Wallach Pl NW	Lead	3/28/2012	0.064
77	2435 33RD ST SE	Lead	1/25/2012	0.065
78	1836 L St NE	Partial Lead	4/24/2012	0.069
79	1014 Douglas St NE	Lead	1/26/2012	0.070
80	702 9th St SE	Lead	3/27/2012	0.071
81	2007 37TH ST NW	Lead	1/25/2012	0.074
82	502 Oglethorpe St NW	Partial Lead	5/29/2012	0.076
83	913 Hamlin St NE	Lead	5/23/2012	0.078
84	3232 Klinge Rd NW	Lead	2/28/2012	0.079
85	3917 8th St NW	Partial Lead	5/23/2012	0.082
86	8 N St SW	Lead	3/27/2012	0.083
87	317 9th St SE	Lead	1/26/2012	0.084
88	1705 2nd St NE	Lead	1/25/2012	0.087
89	3211 Central Ave NE	Lead	2/28/2012	0.087
90	1808 KEARNEY ST NE	Partial Lead	4/25/2012	0.087
91	4401 5TH ST NW	Lead	2/28/2012	0.088

No	Address	Pipe Material	Collection Date	Copper (mg/L) 1st Draw
92	3202 38TH ST NW	Partial Lead	4/25/2012	0.088
93	75 Bates St NW	Lead	3/27/2012	0.091
94	1353 JEFFERSON ST NW	Partial Lead	4/24/2012	0.092
95	3218 MACOMB ST NW	Lead	2/29/2012	0.093
96	605 Columbia Rd NW	Partial Lead	5/23/2012	0.093
97	5517 7th St NW	Lead	3/28/2012	0.095
98	1346 Madison St NW	Lead	1/25/2012	0.102
99	3612 34th St NW	Lead	2/29/2012	0.114
100	1211 Carrollsburg Pl SW	Partial Lead	4/25/2012	0.124
101	501 Webster St NW	Lead	2/28/2012	0.133
102	3727 T St NW	Lead	2/28/2012	0.144
103	1505 Buchanan St NW	Lead	5/22/2012	0.159
104	36 Florida Ave NW	Lead	5/22/2012	0.163
105	1614 V St SE	Partial Lead	4/26/2012	0.170
106	5923 33rd St NW	Lead	3/28/2012	0.172
107	1736 Bay St SE	Partial Lead	4/25/2012	0.218
108	5316 28th St NW	Partial Lead	5/22/2012	0.260

Notes:

- 1) All addresses meet Tier 1 criteria under 40 CFR 141.86(a)(3)(ii) as single family structures with either full or partial lead service lines based on DC Water's customer information and service line inventory.
- 2) Service line material listings are representative of the pipe material known at the time the sample was collected.

Appendix B: Additional Monitoring Data

Tables B.1 and B.2 present results from the second draw samples collected at the time of the Lead and Copper Rule compliance sampling. Additional monitoring data presented in Attachment 2 to this report contains sample data collected from other DC Water programs that focused on lead, copper, or other metals that included lead sample results. A description of the program followed by the data set is included in Attachment 2.

Table B.1 Second Draw Lead Results

No	Address	Pipe Material	Collection Date	Lead (mg/L) 2nd Draw
1	2830 BRENTWOOD RD NE	Lead	1/24/2012	0.0000
2	1315 FRANKLIN ST NE	Lead	1/25/2012	0.0000
3	1706 NEW JERSEY AVE NW	Lead	1/25/2012	0.0000
4	1826 Jackson St NE	Lead	1/25/2012	0.0000
5	2007 37TH ST NW	Lead	1/25/2012	0.0000
6	213 49th St NE	Lead	1/25/2012	0.0000
7	307 7th St NE	Lead	1/25/2012	0.0000
8	317 9th St SE	Lead	1/26/2012	0.0000
9	1620 Webster St NW	Lead	1/27/2012	0.0000
10	1635 WEBSTER ST NW	Lead	1/27/2012	0.0000
11	336 Quackenbos St NE	Lead	2/29/2012	0.0000
12	3710 Huntington St NW	Lead	2/29/2012	0.0000
13	580 49th PI NE	Lead	3/27/2012	0.0000
14	75 Bates St NW	Lead	3/27/2012	0.0000
15	4926 Glenbrook Rd NW	Lead	3/28/2012	0.0000
16	6105 Dix St NE	Lead	3/29/2012	0.0000
17	619 12th St NE	Lead	3/29/2012	0.0000
18	1222 HAMILTON ST NW	Partial Lead	4/24/2012	0.0000
19	1319 POTOMAC AVE SE	Partial Lead	4/24/2012	0.0000
20	333 34th St NE	Partial Lead	4/24/2012	0.0000
21	1203 Quincy St NW	Partial Lead	4/25/2012	0.0000
22	1420 Hamlin St NE	Partial Lead	4/25/2012	0.0000

No	Address	Pipe Material	Collection Date	Lead (mg/L) 2nd Draw
23	1736 Bay St SE	Partial Lead	4/25/2012	0.0000
24	231 K St NE	Partial Lead	4/25/2012	0.0000
25	234 Longfellow St NW	Partial Lead	4/25/2012	0.0000
26	3036 P St NW	Partial Lead	4/25/2012	0.0000
27	3416 9th St NE	Partial Lead	4/25/2012	0.0000
28	1603 Massachusetts Ave SE	Partial Lead	4/26/2012	0.0000
29	413 4th St SE	Partial Lead	5/23/2012	0.0000
30	6213 7TH ST NW	Partial Lead	5/23/2012	0.0000
31	1106 Allison St NW	Lead	5/24/2012	0.0000
32	1705 2nd St NE	Lead	1/25/2012	0.0005
33	1318 Wallach Pl NW	Lead	3/28/2012	0.0005
34	5024 7th St NW	Lead	3/28/2012	0.0005
35	605 Columbia Rd NW	Partial Lead	5/23/2012	0.0005
36	119 16TH ST NE	Lead	1/25/2012	0.0006
37	1212 E Capitol St NE	Lead	1/25/2012	0.0006
38	335 17TH PL NE	Partial Lead	4/25/2012	0.0006
39	3809 ALTON PL NW	Partial Lead	5/24/2012	0.0006
40	617 6th St NE	Lead	3/27/2012	0.0007
41	1808 KEARNEY ST NE	Partial Lead	4/25/2012	0.0007
42	4214 8th St NW	Lead	2/28/2012	0.0008
43	201 13th St NE	Partial Lead	4/24/2012	0.0008
44	36 Florida Ave NW	Lead	5/22/2012	0.0008
45	804 Delafield Pl NW	Lead	3/28/2012	0.0009
46	1353 JEFFERSON ST NW	Partial Lead	4/24/2012	0.0009
47	10 S St NW	Lead	1/26/2012	0.0010
48	5316 28th St NW	Partial Lead	5/22/2012	0.0010
49	125 Madison St NW	Lead	1/24/2012	0.0011
50	807 Buchanan St NW	Lead	3/27/2012	0.0011
51	3917 8th St NW	Partial Lead	5/23/2012	0.0011
52	1346 Madison St NW	Lead	1/25/2012	0.0012
53	1424 S ST NW	Lead	2/5/2012	0.0012

No	Address	Pipe Material	Collection Date	Lead (mg/L) 2nd Draw
54	1836 L St NE	Partial Lead	4/24/2012	0.0013
55	3531 16TH ST NW	Partial Lead	4/25/2012	0.0013
56	3232 Klinge Rd NW	Lead	2/28/2012	0.0014
57	3601 WARREN ST NW	Lead	2/29/2012	0.0014
58	1519 Olive St NE	Lead	3/27/2012	0.0014
59	420 Kenyon St NW	Partial Lead	5/22/2012	0.0014
60	502 Oglethorpe St NW	Partial Lead	5/29/2012	0.0014
61	87 S St NW	Lead	3/27/2012	0.0017
62	144 Tennessee Ave NE	Lead	1/25/2012	0.0018
63	913 Hamlin St NE	Lead	5/23/2012	0.0018
64	4818 8th ST NW	Partial Lead	5/22/2012	0.0019
65	3218 MACOMB ST NW	Lead	2/29/2012	0.0020
66	636 ROCK CRK CHURCH RD NW	Lead	3/28/2012	0.0020
67	6001 33rd St NW	Lead	3/28/2012	0.0021
68	1014 Douglas St NE	Lead	1/26/2012	0.0023
69	1703 D St NE	Lead	1/23/2012	0.0024
70	118 Kentucky Ave SE	Lead	1/26/2012	0.0025
71	5517 7th St NW	Lead	3/28/2012	0.0025
72	5923 33rd St NW	Lead	3/28/2012	0.0025
73	1211 Carrollsburg Pl SW	Partial Lead	4/25/2012	0.0025
74	4401 5TH ST NW	Lead	2/28/2012	0.0030
75	720 ALABAMA AVE SE	Lead	3/27/2012	0.0032
76	8 N St SW	Lead	3/27/2012	0.0032
77	524 10th St SE	Lead	3/29/2012	0.0032
78	1011 Taylor St NE	Lead	1/27/2012	0.0034
79	2212 38th St NW	Lead	1/25/2012	0.0036
80	3216 Klinge Rd NW	Lead	2/29/2012	0.0036
81	5226 7th St NW	Lead	3/28/2012	0.0037
82	1520 Locust Rd NW	Lead	2/28/2012	0.0038
83	641 Gallatin St NW	Lead	3/28/2012	0.0039
84	3612 34th St NW	Lead	2/29/2012	0.0040

No	Address	Pipe Material	Collection Date	Lead (mg/L) 2nd Draw
85	7129 Georgia Ave NW	Lead	3/28/2012	0.0041
86	1649 HARVARD ST NW	Lead	1/25/2012	0.0042
87	4131 YUMA ST NW	Lead	3/30/2012	0.0043
88	6210 8th St NW	Lead	3/28/2012	0.0044
89	3706 35th St NW	Lead	2/29/2012	0.0047
90	4824 46th St NW	Lead	2/29/2012	0.0047
91	4418 14th St NE	Lead	2/29/2012	0.0049
92	702 9th St SE	Lead	3/27/2012	0.0050
93	1505 Buchanan St NW	Lead	5/22/2012	0.0051
94	3206 38th St NW	Lead	2/28/2012	0.0054
95	5234 Illinois Ave NW	Lead	3/27/2012	0.0062
96	5613 30th St NW	Lead	3/27/2012	0.0064
97	4550 30TH ST NW	Lead	2/28/2012	0.0080
98	912 Emerson St NW	Lead	3/27/2012	0.0089
99	617 M St NE	Lead	3/28/2012	0.0093
100	2435 33RD ST SE	Lead	1/25/2012	0.0095
101	3727 T St NW	Lead	2/28/2012	0.0098
102	5404 39TH ST NW	Partial Lead	5/23/2012	0.0107
103	1614 V St SE	Partial Lead	4/26/2012	0.0109
104	3211 Central Ave NE	Lead	2/28/2012	0.0121
105	228 V ST NE	Lead	2/28/2012	0.0130

Notes:

- 1) Service line material listings are representative of the pipe material at the time the sample was collected.
- 2) Results expressed as “0.0000” may have been reported by the laboratory as non-detect or < 0.0005 mg/L.
- 3) The second draw samples were rejected from 4120 Grant St NE, 3202 38th St NW, and 501 Webster St NW because they did not follow the sampling criteria for collecting the second draw sample as described in the instructions.

Table B.2 Second Draw Copper Results

No	Address	Pipe Material	Collection Date	Copper (mg/L) 2nd Draw
1	3706 35th St NW	Lead	2/29/2012	0.001
2	807 Buchanan St NW	Lead	3/27/2012	0.002
3	636 ROCK CRK CHURCH RD NW	Lead	3/28/2012	0.002
4	125 Madison St NW	Lead	1/24/2012	0.003
5	213 49th St NE	Lead	1/25/2012	0.003
6	5613 30th St NW	Lead	3/27/2012	0.004
7	5226 7th St NW	Lead	3/28/2012	0.004
8	6001 33rd St NW	Lead	3/28/2012	0.004
9	4131 YUMA ST NW	Lead	3/30/2012	0.004
10	119 16TH ST NE	Lead	1/25/2012	0.005
11	1826 Jackson St NE	Lead	1/25/2012	0.005
12	1620 Webster St NW	Lead	1/27/2012	0.005
13	3416 9th St NE	Partial Lead	4/25/2012	0.005
14	2212 38th St NW	Lead	1/25/2012	0.006
15	1635 WEBSTER ST NW	Lead	1/27/2012	0.006
16	6105 Dix St NE	Lead	3/29/2012	0.006
17	3216 Klinge Rd NW	Lead	2/29/2012	0.007
18	1519 Olive St NE	Lead	3/27/2012	0.007
19	912 Emerson St NW	Lead	3/27/2012	0.007
20	1318 Wallach Pl NW	Lead	3/28/2012	0.007
21	1420 Hamlin St NE	Partial Lead	4/25/2012	0.007
22	6213 7TH ST NW	Partial Lead	5/23/2012	0.007
23	2830 BRENTWOOD RD NE	Lead	1/24/2012	0.008
24	1706 NEW JERSEY AVE NW	Lead	1/25/2012	0.008
25	10 S St NW	Lead	1/26/2012	0.008
26	3218 MACOMB ST NW	Lead	2/29/2012	0.008
27	4418 14th St NE	Lead	2/29/2012	0.008
28	5024 7th St NW	Lead	3/28/2012	0.008
29	234 Longfellow St NW	Partial Lead	4/25/2012	0.008

No	Address	Pipe Material	Collection Date	Copper (mg/L) 2nd Draw
30	144 Tennessee Ave NE	Lead	1/25/2012	0.009
31	228 V ST NE	Lead	2/28/2012	0.009
32	3211 Central Ave NE	Lead	2/28/2012	0.009
33	4214 8th St NW	Lead	2/28/2012	0.009
34	617 6th St NE	Lead	3/27/2012	0.009
35	524 10th St SE	Lead	3/29/2012	0.009
36	3531 16TH ST NW	Partial Lead	4/25/2012	0.009
37	1603 Massachusetts Ave SE	Partial Lead	4/26/2012	0.009
38	4818 8th ST NW	Partial Lead	5/22/2012	0.009
39	1315 FRANKLIN ST NE	Lead	1/25/2012	0.010
40	2007 37TH ST NW	Lead	1/25/2012	0.010
41	317 9th St SE	Lead	1/26/2012	0.010
42	4550 30TH ST NW	Lead	2/28/2012	0.010
43	3601 WARREN ST NW	Lead	2/29/2012	0.010
44	1319 POTOMAC AVE SE	Partial Lead	4/24/2012	0.010
45	720 ALABAMA AVE SE	Lead	3/27/2012	0.011
46	118 Kentucky Ave SE	Lead	1/26/2012	0.012
47	7129 Georgia Ave NW	Lead	3/28/2012	0.012
48	333 34th St NE	Partial Lead	4/24/2012	0.012
49	3036 P St NW	Partial Lead	4/25/2012	0.012
50	3206 38th St NW	Lead	2/28/2012	0.013
51	5517 7th St NW	Lead	3/28/2012	0.013
52	307 7th St NE	Lead	1/25/2012	0.014
53	619 12th St NE	Lead	3/29/2012	0.014
54	2435 33RD ST SE	Lead	1/25/2012	0.015
55	420 Kenyon St NW	Partial Lead	5/22/2012	0.015
56	1649 HARVARD ST NW	Lead	1/25/2012	0.016
57	336 Quackenbos St NE	Lead	2/29/2012	0.016
58	804 Delafield PI NW	Lead	3/28/2012	0.016
59	1222 HAMILTON ST NW	Partial Lead	4/24/2012	0.016
60	3809 ALTON PL NW	Partial Lead	5/24/2012	0.016

No	Address	Pipe Material	Collection Date	Copper (mg/L) 2nd Draw
61	3727 T St NW	Lead	2/28/2012	0.017
62	1703 D St NE	Lead	1/23/2012	0.018
63	1014 Douglas St NE	Lead	1/26/2012	0.018
64	3710 Huntington St NW	Lead	2/29/2012	0.018
65	335 17TH PL NE	Partial Lead	4/25/2012	0.018
66	4824 46th St NW	Lead	2/29/2012	0.019
67	702 9th St SE	Lead	3/27/2012	0.019
68	413 4th St SE	Partial Lead	5/23/2012	0.019
69	1424 S ST NW	Lead	2/5/2012	0.020
70	75 Bates St NW	Lead	3/27/2012	0.020
71	1505 Buchanan St NW	Lead	5/22/2012	0.020
72	502 Oglethorpe St NW	Partial Lead	5/29/2012	0.021
73	5404 39TH ST NW	Partial Lead	5/23/2012	0.022
74	1212 E Capitol St NE	Lead	1/25/2012	0.023
75	5234 Illinois Ave NW	Lead	3/27/2012	0.023
76	6210 8th St NW	Lead	3/28/2012	0.023
77	641 Gallatin St NW	Lead	3/28/2012	0.023
78	201 13th St NE	Partial Lead	4/24/2012	0.023
79	617 M St NE	Lead	3/28/2012	0.025
80	1520 Locust Rd NW	Lead	2/28/2012	0.028
81	4401 5TH ST NW	Lead	2/28/2012	0.032
82	3612 34th St NW	Lead	2/29/2012	0.032
83	87 S St NW	Lead	3/27/2012	0.032
84	1346 Madison St NW	Lead	1/25/2012	0.033
85	1203 Quincy St NW	Partial Lead	4/25/2012	0.034
86	1011 Taylor St NE	Lead	1/27/2012	0.037
87	8 N St SW	Lead	3/27/2012	0.039
88	3917 8th St NW	Partial Lead	5/23/2012	0.040
89	580 49th PI NE	Lead	3/27/2012	0.043
90	4926 Glenbrook Rd NW	Lead	3/28/2012	0.045
91	231 K St NE	Partial Lead	4/25/2012	0.047

No	Address	Pipe Material	Collection Date	Copper (mg/L) 2nd Draw
92	3232 Kingle Rd NW	Lead	2/28/2012	0.048
93	36 Florida Ave NW	Lead	5/22/2012	0.048
94	1106 Allison St NW	Lead	5/24/2012	0.050
95	1836 L St NE	Partial Lead	4/24/2012	0.052
96	913 Hamlin St NE	Lead	5/23/2012	0.054
97	1808 KEARNEY ST NE	Partial Lead	4/25/2012	0.056
98	1705 2nd St NE	Lead	1/25/2012	0.058
99	1353 JEFFERSON ST NW	Partial Lead	4/24/2012	0.060
100	605 Columbia Rd NW	Partial Lead	5/23/2012	0.066
101	1211 Carrollsborg Pl SW	Partial Lead	4/25/2012	0.070
102	1614 V St SE	Partial Lead	4/26/2012	0.073
103	5923 33rd St NW	Lead	3/28/2012	0.123
104	1736 Bay St SE	Partial Lead	4/25/2012	0.150
105	5316 28th St NW	Partial Lead	5/22/2012	0.160

Notes:

- 1) Service line material listings are representative of the pipe material at the time the sample was collected.
- 2) The second draw samples were rejected from 5318 9th St NW because they did not follow the sampling criteria as described in the instructions.
- 3) The second draw samples were rejected from 4120 Grant St NE, 3202 38th St NW, and 501 Webster St NW because they did not follow the sampling criteria for collecting the second draw sample as described in the instructions.

Appendix C – Additional Sampling Information

Table C.1 Sample Kit Distribution

No	Address	Bottle Drop Date
1	10 S St NW	1/23/2012
2	1003 Otis St NE	1/23/2012
3	1003 Quebec Pl NW	1/23/2012
4	1010 10th St NE	1/23/2012
5	1011 Taylor St NE	1/23/2012
6	1014 Douglas St NE	1/23/2012
7	1025 44th St NE	1/23/2012
8	108 Varum St NW	1/23/2012
9	1150 Abbey Pl NE	1/23/2012
10	118 Kentucky Ave SE	1/23/2012
11	119 16TH ST NE	1/23/2012
12	1212 E Capitol St NE	1/23/2012
13	125 Madison St NW	1/23/2012
14	1315 FRANKLIN ST NE	1/23/2012
15	1331 Irving St NE	1/23/2012
16	1339 U St SE	1/23/2012
17	1346 Madison St NW	1/23/2012
18	1409 22nd St SE	1/23/2012
19	1424 S ST NW	1/23/2012
20	1429 Ives Pl SE	1/23/2012
21	143 UHLAND TER NE	1/23/2012
22	1436 S St NW	1/23/2012
23	144 Tennessee Ave NE	1/23/2012
24	1453 S St NW	1/23/2012
25	15 Milmarson Pl NW	1/23/2012
26	1525 D St NE	1/23/2012
27	1533 Upshur St NW	1/23/2012
28	1620 Hamlin St NE	1/23/2012
29	1620 Webster St NW	1/23/2012
30	1623 U St SE	1/23/2012
31	1635 WEBSTER ST NW	1/23/2012
32	1649 HARVARD ST NW	1/23/2012
33	1703 D St NE	1/23/2012
34	1705 2nd St NE	1/23/2012
35	1706 NEW JERSEY AVE NW	1/23/2012
36	1826 Jackson St NE	1/23/2012
37	2007 37TH ST NW	1/23/2012
38	2107 2nd St NE	1/23/2012

No	Address	Bottle Drop Date
39	213 49th St NE	1/23/2012
40	2212 38th St NW	1/23/2012
41	2300 Woodridge St NE	1/23/2012
42	2435 33RD ST SE	1/23/2012
43	2830 BRENTWOOD RD NE	1/23/2012
44	2913 Brandywine St NW	1/23/2012
45	3033 Bladensburg Rd NE	1/23/2012
46	307 7th St NE	1/23/2012
47	317 9th St SE	1/23/2012
48	228 V ST NE	2/27/2012
49	3206 38th St NW	2/27/2012
50	3211 Central Ave NE	2/27/2012
51	3216 Klinge Rd NW	2/27/2012
52	3218 MACOMB ST NW	2/27/2012
53	322 TENNESSEE AVE NE	2/27/2012
54	3232 Klinge Rd NW	2/27/2012
55	331 RALEIGH ST SE	2/27/2012
56	331 Upshur St NW	2/27/2012
57	336 Quackenbos St NE	2/27/2012
58	3361 Stuyvesant Pl NW	2/27/2012
59	3400 Holmead Pl NW	2/27/2012
60	3431 S Dakota Ave NE	2/27/2012
61	349 TENNESSEE AVE NE	2/27/2012
62	3533 W Pl NW	2/27/2012
63	3601 WARREN ST NW	2/27/2012
64	3612 34th St NW	2/27/2012
65	3706 35th St NW	2/27/2012
66	3710 Huntington St NW	2/27/2012
67	3727 T St NW	2/27/2012
68	3908 13TH ST NW	2/27/2012
69	3973 HARRISON ST NW	2/27/2012
70	410 Farragut St NW	2/27/2012
71	4111 INGOMAR ST NW	2/27/2012
72	4120 Grant St NE	2/27/2012
73	416 7th St NE	2/27/2012
74	4210 Clay St NE	2/27/2012
75	4214 8th St NW	2/27/2012
76	4307 CHESAPEAKE ST NW	2/27/2012
77	432 15th St SE	2/27/2012
78	4401 5TH ST NW	2/27/2012
79	4411 15th St NW	2/27/2012
80	4418 14th St NE	2/27/2012

No	Address	Bottle Drop Date
81	4423 Kane Pl NE	2/27/2012
82	4550 30TH ST NW	2/27/2012
83	4609 5th St NW	2/27/2012
84	4613 9th St NW	2/27/2012
85	4627 49th St NW	2/27/2012
86	4703 Macarthur Blvd NW	2/27/2012
87	4718 Sheriff Rd NE	2/27/2012
88	4824 46th St NW	2/27/2012
89	4926 Glenbrook Rd NW	2/27/2012
90	501 Webster St NW	2/27/2012
91	5122 Cathedral Ave NW	2/27/2012
92	4131 YUMA ST NW	3/26/2012
93	449 S St NW	3/26/2012
94	4926 Glenbrook Rd NW	3/26/2012
95	5024 7th St NW	3/26/2012
96	5226 7th St NW	3/26/2012
97	5234 Illinois Ave NW	3/26/2012
98	524 Shepherd St NW	3/26/2012
99	53 P St NW	3/26/2012
100	5318 9TH ST NW	3/26/2012
101	5516 Kansas Ave NW	3/26/2012
102	5517 7th St NW	3/26/2012
103	5612 14th St NW	3/26/2012
104	5613 30th St NW	3/26/2012
105	5731 3rd Pl NW	3/26/2012
106	580 49th Pl NE	3/26/2012
107	5923 33rd St NW	3/26/2012
108	6001 33rd St NW	3/26/2012
109	608 Gallatin St NW	3/26/2012
110	6105 Dix St NE	3/26/2012
111	617 6th St NE	3/26/2012
112	617 M St NE	3/26/2012
113	619 12th St NE	3/26/2012
114	621 Upshur St NW	3/26/2012
115	6210 8th St NW	3/26/2012
116	6308 8th St NW	3/26/2012
117	632 Webster St NW	3/26/2012
118	636 ROCK CRK CHURCH RD NW	3/26/2012
119	641 Gallatin St NW	3/26/2012
120	644 Lamont St NW	3/26/2012
121	702 9th St SE	3/26/2012
122	7129 Georgia Ave NW	3/26/2012

No	Address	Bottle Drop Date
123	720 ALABAMA AVE SE	3/26/2012
124	75 Bates St NW	3/26/2012
125	753 Gresham Pl NW	3/26/2012
126	760 Gresham Pl NW	3/26/2012
127	8 N St SW	3/26/2012
128	804 Delafield Pl NW	3/26/2012
129	81 O St NW	3/26/2012
130	810 Savannah St SE	3/26/2012
131	811 E St SE	3/26/2012
132	822 K St NE	3/26/2012
133	834 Delafield Pl NW	3/26/2012
134	87 S St NW	3/26/2012
135	905 Kent Pl NE	3/26/2012
136	912 Emerson St NW	3/26/2012
137	915 Farragut St NW	3/26/2012
138	2923 Cathedral AVE NW	3/26/2012
139	1520 Locust Rd NW	3/26/2012
140	1519 Olive St NE	3/26/2012
141	807 Buchanan St NW	3/26/2012
142	1318 Wallach Pl NW	3/26/2012
143	524 10th St SE	3/26/2012
144	621 Upshur St NW	4/23/2012
145	826 Emerson St NW	4/23/2012
146	926 Hamilton St NW	4/23/2012
147	1203 Quincy St NW	4/23/2012
148	1211 Carrollsborg Pl SW	4/23/2012
149	1214 Evarts St NE	4/23/2012
150	1222 HAMILTON ST NW	4/23/2012
151	1223 Pleasant St SE	4/23/2012
152	1319 POTOMAC AVE SE	4/23/2012
153	1353 Iris St NW	4/23/2012
154	1353 JEFFERSON ST NW	4/23/2012
155	1387 N Carolina Ave NE	4/23/2012
156	1420 Hamlin St NE	4/23/2012
157	1424 S ST SE	4/23/2012
158	1505 Lawrence St NE	4/23/2012
159	1603 Massachusetts Ave SE	4/23/2012
160	1614 V St SE	4/23/2012
161	1619 G St SE	4/23/2012
162	1671 Rosedale St NE	4/23/2012
163	1731 L St NE	4/23/2012
164	1736 Bay St SE	4/23/2012

No	Address	Bottle Drop Date
165	1802 35TH ST NW	4/23/2012
166	1808 KEARNEY ST NE	4/23/2012
167	1836 L St NE	4/23/2012
168	1908 Biltmore St NW	4/23/2012
169	1931 SUMMIT PL NE	4/23/2012
170	201 13th St NE	4/23/2012
171	223 14th Pl NE	4/23/2012
172	230 G St NE	4/23/2012
173	2305 Minnesota Ave SE	4/23/2012
174	231 K St NE	4/23/2012
175	234 Longfellow St NW	4/23/2012
176	2823 28TH ST NW	4/23/2012
177	2928 33rd Pl NW	4/23/2012
178	3001 7th St NE	4/23/2012
179	302 RITTENHOUSE ST NW	4/23/2012
180	3030 44TH ST NW	4/23/2012
181	3036 P St NW	4/23/2012
182	308 9th St SE	4/23/2012
183	32 Todd Pl NE	4/23/2012
184	3202 38TH ST NW	4/23/2012
185	3215 McKinley St NW	4/23/2012
186	3301 BROWN St NW	4/23/2012
187	333 34th St NE	4/23/2012
188	335 17TH PL NE	4/23/2012
189	3416 9th St NE	4/23/2012
190	3531 16TH ST NW	4/23/2012
191	4118 13TH ST NW	2/27/2012
192	5907 4th St NW	5/21/2012
193	3809 ALTON PL NW	5/21/2012
194	3907 13th St NW	5/21/2012
195	3913 8TH ST NW	5/21/2012
196	3917 8th St NW	5/21/2012
197	413 4th St SE	5/21/2012
198	420 Kenyon St NW	5/21/2012
199	4327 IOWA AVE NW	5/21/2012
200	4332 BRANDYWINE ST NW	5/21/2012
201	4429 3rd St NW	5/21/2012
202	4818 8th ST NW	5/21/2012
203	502 Oglethorpe St NW	5/21/2012
204	514 13th St SE	5/21/2012
205	517 4th St SE	5/21/2012
206	5301 RENO RD NW	5/21/2012

No	Address	Bottle Drop Date
207	5316 28th St NW	5/21/2012
208	5404 39TH ST NW	5/21/2012
209	605 Columbia Rd NW	5/21/2012
210	6213 7TH ST NW	5/21/2012
211	780 Fairmont St NW	5/21/2012
212	817 DECATUR ST NW	5/21/2012
213	10 Evarts St NE	5/21/2012
214	104 17th St SE	5/21/2012
215	1106 Allison St NW	5/21/2012
216	1317 Otis St NE	5/21/2012
217	1320 Allison St NE	5/21/2012
218	1357 C St NE	5/21/2012
219	1400 FLORAL ST NW	5/21/2012
220	36 Florida Ave NW	5/21/2012
221	1505 Buchanan St NW	5/21/2012
222	913 Hamlin St NE	5/21/2012
223	203 Rock Creek Church Rd NW	5/21/2012

Table C.2 Sample Kits Not Returned

No	Address	Bottle Drop Date
1	1003 Quebec Pl NW	1/23/2012
2	1025 44th St NE	1/23/2012
3	108 Varnum St NW	1/23/2012
4	1150 Abbey Pl NE	1/23/2012
5	1331 Irving St NE	1/23/2012
6	1339 U St SE	1/23/2012
7	1409 22nd St SE	1/23/2012
8	1436 S St NW	1/23/2012
9	1453 S St NW	1/23/2012
10	15 Milmarson Pl NW	1/23/2012
11	1525 D St NE	1/23/2012
12	1533 Upshur St NW	1/23/2012
13	2107 2nd St NE	1/23/2012
14	2300 Woodridge St NE	1/23/2012
15	2913 Brandywine St NW	1/23/2012
16	3033 Bladensburg Rd NE	1/23/2012
17	322 TENNESSEE AVE NE	2/27/2012
18	331 RALEIGH ST SE	2/27/2012
19	3361 Stuyvesant Pl NW	2/27/2012
20	3431 S Dakota Ave NE	2/27/2012
21	349 TENNESSEE AVE NE	2/27/2012
22	3533 W Pl NW	2/27/2012
23	3973 HARRISON ST NW	2/27/2012
24	410 Farragut St NW	2/27/2012
25	4111 INGOMAR ST NW	2/27/2012
26	416 7th St NE	2/27/2012
27	4210 Clay St NE	2/27/2012
28	4307 CHESAPEAKE ST NW	2/27/2012
29	432 15th St SE	2/27/2012
30	4411 15th St NW	2/27/2012
31	4423 Kane Pl NE	2/27/2012
32	4609 5th St NW	2/27/2012
33	4613 9th St NW	2/27/2012
34	4703 Macarthur Blvd NW	2/27/2012
35	4718 Sheriff Rd NE	2/27/2012
36	449 S St NW	3/26/2012
37	53 P St NW	3/26/2012
38	5516 Kansas Ave NW	3/26/2012
39	5612 14th St NW	3/26/2012

No	Address	Bottle Drop Date
40	608 Gallatin St NW	3/26/2012
41	6308 8th St NW	3/26/2012
42	632 Webster St NW	3/26/2012
43	753 Gresham Pl NW	3/26/2012
44	760 Gresham Pl NW	3/26/2012
45	81 O St NW	3/26/2012
46	810 Savannah St SE	3/26/2012
47	811 E St SE	3/26/2012
48	822 K St NE	3/26/2012
49	915 Farragut St NW	3/26/2012
50	2923 Cathedral AVE NW	3/26/2012
51	926 Hamilton St NW	4/23/2012
52	1214 Evarts St NE	4/23/2012
53	1353 Iris St NW	4/23/2012
54	1424 S ST SE	4/23/2012
55	1505 Lawrence St NE	4/23/2012
56	1802 35TH ST NW	4/23/2012
57	1908 Biltmore St NW	4/23/2012
58	2305 Minnesota Ave SE	4/23/2012
59	2823 28TH ST NW	4/23/2012
60	2928 33rd Pl NW	4/23/2012
61	3030 44TH ST NW	4/23/2012
62	308 9th St SE	4/23/2012
63	32 Todd Pl NE	4/23/2012
64	3215 McKinley St NW	4/23/2012
65	3301 BROWN St NW	4/23/2012
66	4118 13TH ST NW	2/27/2012
67	5907 4th St NW	5/21/2012
68	3907 13th St NW	5/21/2012
69	3913 8TH ST NW	5/21/2012
70	4327 IOWA AVE NW	5/21/2012
71	4429 3rd St NW	5/21/2012
72	514 13th St SE	5/21/2012
73	5301 RENO RD NW	5/21/2012
74	780 Fairmont St NW	5/21/2012
75	817 DECATUR ST NW	5/21/2012
76	10 Evarts St NE	5/21/2012
77	104 17th St SE	5/21/2012
78	1317 Otis St NE	5/21/2012
79	1320 Allison St NE	5/21/2012
80	1357 C St NE	5/21/2012
81	1400 FLORAL ST NW	5/21/2012

Table C.3 Samples Returned and Rejected for Compliance Analysis

No	Address	Bottle Drop Date	Reason
1	1003 Otis St NE	1/23/2012	Stagnation unknown
2	1010 10th St NE	1/23/2012	Leak in plumbing
3	1429 Ives Pl SE	1/23/2012	Stagnation >18 hours
4	143 UHLAND TER NE	1/23/2012	Stagnation < 6 hours
5	1620 Hamlin St NE	1/23/2012	No Chain of Custody provided
6	1623 U St SE	1/23/2012	Bottles not marked 1st or 2nd draw
7	331 Upshur St NW	2/27/2012	Bottles not filled
8	3400 Holmead Pl NW	2/27/2012	No Chain of Custody provided
9	3908 13TH ST NW	2/27/2012	Ice maker on
10	4627 49th St NW	2/27/2012	Bottles not marked 1st or 2nd draw
11	4926 Glenbrook Rd NW	2/27/2012	Incomplete Chain of Custody
12	5122 Cathedral Ave NW	2/27/2012	Water used during stagnation
13	524 Shepherd St NW	3/26/2012	No Chain of Custody provided
14	5318 9TH ST NW	3/26/2012	Stagnation < 6 hours
15	5731 3rd Pl NW	3/26/2012	Leak in plumbing
16	621 Upshur St NW	3/26/2012	Ice maker on
17	644 Lamont St NW	3/26/2012	Stagnation < 6 hours
18	834 Delafield Pl NW	3/26/2012	No Chain of Custody provided
19	905 Kent Pl NE	3/26/2012	Incomplete Chain of Custody
20	621 Upshur St NW	4/23/2012	Ice maker on
21	826 Emerson St NW	4/23/2012	Leak in plumbing
22	1223 Pleasant St SE	4/23/2012	No lead; public replaced in Nov 2009 and private side replaced in Dec 2011
23	1387 N Carolina Ave NE	4/23/2012	No Chain of Custody provided
24	1619 G St SE	4/23/2012	No Chain of Custody provided
25	1671 Rosedale St NE	4/23/2012	No Chain of Custody provided
26	1731 L St NE	4/23/2012	Water used during stagnation
27	1931 SUMMIT Pl NE	4/23/2012	Multi-family unit
28	223 14th Pl NE	4/23/2012	Ice maker on
29	230 G St NE	4/23/2012	No Chain of Custody provided
30	3001 7th St NE	4/23/2012	Ice maker on
31	302 RITTENHOUSE ST NW	4/23/2012	Ice maker on
32	4332 BRANDYWINE ST NW	5/21/2012	Stagnation >18 hours
33	517 4th St SE	5/21/2012	No lead; public replaced in Feb 2008 and private side replaced in Apr 2012
34	203 Rock Creek Church Rd NW	5/21/2012	Leak in plumbing

Table C.4 Deviations from Sample Order

No	Address	Priority	Scheduled Month	Deviation Reason
1	1262 COLUMBIA RD NW	Primary	Jan	Not available
2	228 V ST NE	Primary	Jan	Requested next month
3	313 Aspen St NW	Primary	Jan	Not available
4	3618 PORTER ST NW	Primary	Feb	Customer no longer wants to participate in program
5	4131 YUMA ST NW	Primary	Feb	Requested next month
6	4310 37th St NW	Primary	Feb	Not available
7	4305 38th St NW	Primary	Feb	No lead; customer had full replacement in Nov 2011
8	4409 Lowell St NW	Primary	Feb	Not available
9	449 S St NW	Primary	Feb	Field staff suspected multi-family housing at scheduled month drop; investigated and did not find evidence of multi-family housing so included next month
10	4926 Glenbrook Rd NW	Primary	Feb	Rejected first set of samples and customer sampled again
11	5024 7th St NW	Primary	Feb	Requested Spanish version of Chain of Custody; schedule for next month
12	5907 4th St NW	Primary	Mar	Requested next month
13	621 Upshur St NW	Primary	Mar	Rejected first set of samples and customer sampled again
14	826 Emerson St NW	Primary	Mar	Requested next month
15	910 Farragut St NW	Primary	Mar	Not available
16	1302 Randolph St NW	Secondary	May	Not available
17	2923 Cathedral AVE NW	New	None	New participant
18	4118 13TH ST NW	New	None	New participant
19	1520 Locust Rd NW	New	None	New participant
20	1318 Wallach Pl NW	New	None	New participant
21	524 10th St SE	New	None	New participant
22	1519 Olive St NE	New	None	New participant
23	807 Buchanan St NW	New	None	New participant
24	36 Florida Ave NW	New	None	New participant
25	1505 Buchanan St NW	New	None	New participant
26	913 Hamlin St NE	New	None	New participant
27	203 Rock Creek Church Rd NW	New	None	New participant

Notes:

- 1) New participants are customers who contacted DC Water, requested a lead test, and agreed to participate in the Lead and Copper Monitoring Program. All new participants are single family homes and a full lead service line according to DC Water records.

Table C.5 Sites with Compliance Results from January 2011 – December 2011 and No Results in January - June 2012

No	Address	Reason
1	1003 Quebec PI NW	Bottles not returned; See Table C.1
2	1025 44th St NE	Bottles not returned; See Table C.1
3	1150 Abbey PI NE	Bottles not returned; See Table C.1
4	1262 COLUMBIA RD NW	Customer not available; see Table C.4
5	1331 Irving St NE	Bottles not returned; See Table C.1
6	1339 Ives PI SE	Removed prior to 2012
7	1339 U St SE	Bottles not returned; See Table C.1
8	1409 22nd St SE	Bottles not returned; See Table C.1
9	1424 S ST SE	Bottles not returned; See Table C.1
10	143 UHLAND TER NE	Bottles rejected; See Table C.3
11	1436 S St NW	Bottles not returned; See Table C.1
12	15 Milmarson PI NW	Bottles not returned; See Table C.1
13	1505 Lawrence St NE	Bottles not returned; See Table C.1
14	1611 Webster St NW	Removed prior to 2012
15	1619 G St SE	Bottles rejected; See Table C.3
16	1623 U St SE	Bottles rejected; See Table C.3
17	1671 Rosedale St NE	Bottles rejected; See Table C.3
18	1802 35TH ST NW	Bottles not returned; See Table C.1
19	1908 Biltmore St NW	Bottles not returned; See Table C.1
20	230 G St NE	Bottles rejected; See Table C.3
21	2300 Woodridge St NE	Bottles not returned; See Table C.1
22	2724 36TH PL NW	Removed prior to 2012
23	2823 28TH ST NW	Bottles not returned; See Table C.1
24	3001 7th St NE	Bottles rejected; See Table C.3
25	302 RITTENHOUSE ST NW	Bottles rejected; See Table C.3
26	3030 44TH ST NW	Bottles not returned; See Table C.1
27	3033 Bladensburg Rd NE	Bottles not returned; See Table C.1
28	308 9th St SE	Bottles not returned; See Table C.1
29	313 Aspen St NW	Customer not available; see Table C.4
30	3215 Mckinley St NW	Bottles not returned; See Table C.1
31	322 TENNESSEE AVE NE	Bottles not returned; See Table C.1
32	3301 BROWN St NW	Bottles not returned; See Table C.1
33	331 RALEIGH ST SE	Bottles not returned; See Table C.1
34	3361 Stuyvesant PI NW	Bottles not returned; See Table C.1
35	3431 S Dakota Ave NE	Bottles not returned; See Table C.1
36	349 TENNESSEE AVE NE	Bottles not returned; See Table C.1
37	3618 PORTER ST NW	Removed from list prior to sampling; see Table C.4
38	3631 Ordway St NW	Removed prior to 2012

No	Address	Reason
39	3907 13th St NW	Bottles not returned; See Table C.1
40	3908 13TH ST NW	Bottles rejected; See Table C.3
41	3913 8TH ST NW	Bottles not returned; See Table C.1
42	3973 HARRISON ST NW	Bottles not returned; See Table C.1
43	4111 INGOMAR ST NW	Bottles not returned; See Table C.1
44	4210 Clay St NE	Bottles not returned; See Table C.1
45	4305 38TH ST NW	Removed from list prior to sampling; see Table C.4
46	4307 CHESAPEAKE ST NW	Bottles not returned; See Table C.1
47	4310 37th St NW	Customer not available; see Table C.4
48	4332 BRANDYWINE ST NW	Bottles rejected; See Table C.3
49	4409 Lowell St NW	Customer not available; see Table C.4
50	4429 3rd St NW	Bottles not returned; See Table C.1
51	4627 49th St NW	Bottles rejected; See Table C.3
52	4703 Macarthur Blvd NW	Bottles not returned; See Table C.1
53	5122 Cathedral Ave NW	Bottles rejected; See Table C.3
54	514 13th St SE	Bottles not returned; See Table C.1
55	524 Shepherd St NW	Bottles rejected; See Table C.3
56	5318 9TH ST NW	Bottles rejected; See Table C.3
57	5612 14th St NW	Bottles not returned; See Table C.1
58	5731 3rd Pl NW	Bottles rejected; See Table C.3
59	5907 4th St NW	Bottles not returned; See Table C.1
60	6308 8th St NW	Bottles not returned; See Table C.1
61	632 Webster St NW	Bottles not returned; See Table C.1
62	753 Gresham Pl NW	Bottles not returned; See Table C.1
63	780 Fairmont St NW	Bottles not returned; See Table C.1
64	810 Savannah St SE	Bottles not returned; See Table C.1
65	817 DECATUR ST NW	Bottles not returned; See Table C.1
66	826 Emerson St NW	Bottles rejected; See Table C.3
67	910 Farragut St NW	Customer not available; see Table C.4

Appendix D: Revisions to Sample Pool

Table D.1 Sample Pool for July to December 2012 Monitoring Period

No	Address	Pipe Material	Priority
1	10 S St NW	Lead	Primary
2	1003 Otis St NE	Lead	Primary
3	1010 10th St NE	Lead	Primary
4	1011 Taylor St NE	Lead	Primary
5	1014 Douglas St NE	Lead	Primary
6	1025 44th St NE	Lead	Primary
7	1106 Allison St NW	Lead	Primary
8	1150 Abbey Pl NE	Lead	Primary
9	118 Kentucky Ave SE	Lead	Primary
10	119 16TH ST NE	Lead	Primary
11	1212 E Capitol St NE	Lead	Primary
12	125 Madison St NW	Lead	Primary
13	1262 COLUMBIA RD NW	Lead	Primary
14	1315 FRANKLIN ST NE	Lead	Primary
15	1318 Wallach Pl NW	Lead	Primary
16	1331 Irving St NE	Lead	Primary
17	1339 U St SE	Lead	Primary
18	1346 Madison St NW	Lead	Primary
19	1424 S ST NW	Lead	Primary
20	1429 Ives Pl SE	Lead	Primary
21	143 UHLAND TER NE	Lead	Primary
22	1436 S St NW	Lead	Primary
23	144 Tennessee Ave NE	Lead	Primary
24	15 Milmarson Pl NW	Lead	Primary
25	1505 Buchanan St NW	Lead	Primary
26	1519 Olive St NE	Lead	Primary
27	1520 Locust Rd NW	Lead	Primary
28	1620 Hamlin St NE	Lead	Primary
29	1620 Webster St NW	Lead	Primary
30	1623 U St SE	Lead	Primary
31	1635 WEBSTER ST NW	Lead	Primary
32	1649 HARVARD ST NW	Lead	Primary
33	1703 D St NE	Lead	Primary
34	1705 2nd St NE	Lead	Primary
35	1706 NEW JERSEY AVE NW	Lead	Primary
36	1826 Jackson St NE	Lead	Primary

No	Address	Pipe Material	Priority
37	2007 37TH ST NW	Lead	Primary
38	203 Rock Creek Church Rd NW	Lead	Primary
39	2107 2nd St NE	Lead	Primary
40	213 49th St NE	Lead	Primary
41	2212 38th St NW	Lead	Primary
42	228 V ST NE	Lead	Primary
43	2300 Woodridge St NE	Lead	Primary
44	2435 33RD ST SE	Lead	Primary
45	2830 BRENTWOOD RD NE	Lead	Primary
46	2913 Brandywine St NW	Lead	Primary
47	2923 Cathedral AVE NW	Lead	Primary
48	307 7th St NE	Lead	Primary
49	313 Aspen St NW	Lead	Primary
50	317 9th St SE	Lead	Primary
51	3206 38th St NW	Lead	Primary
52	3211 Central Ave NE	Lead	Primary
53	3216 Klingle Rd NW	Lead	Primary
54	3218 MACOMB ST NW	Lead	Primary
55	322 TENNESSEE AVE NE	Lead	Primary
56	3232 Klingle Rd NW	Lead	Primary
57	331 RALEIGH ST SE	Lead	Primary
58	331 Upshur St NW	Lead	Primary
59	336 Quackenbos St NE	Lead	Primary
60	3361 Stuyvesant Pl NW	Lead	Primary
61	3400 Holmead Pl NW	Lead	Primary
62	349 TENNESSEE AVE NE	Lead	Primary
63	3533 W Pl NW	Lead	Primary
64	36 Florida Ave NW	Lead	Primary
65	3601 WARREN ST NW	Lead	Primary
66	3612 34th St NW	Lead	Primary
67	3706 35th St NW	Lead	Primary
68	3710 Huntington St NW	Lead	Primary
69	3727 T St NW	Lead	Primary
70	3908 13TH ST NW	Lead	Primary
71	3973 HARRISON ST NW	Lead	Primary
72	4118 13TH ST NW	Lead	Primary
73	4120 Grant St NE	Lead	Primary
74	4131 YUMA ST NW	Lead	Primary
75	416 7th St NE	Lead	Primary
76	4214 8th St NW	Lead	Primary
77	4307 CHESAPEAKE ST NW	Lead	Primary
78	4310 37th St NW	Lead	Primary

No	Address	Pipe Material	Priority
79	4401 5TH ST NW	Lead	Primary
80	4409 Lowell St NW	Lead	Primary
81	4411 15th St NW	Lead	Primary
82	4418 14th St NE	Lead	Primary
83	4550 30TH ST NW	Lead	Primary
84	4627 49th St NW	Lead	Primary
85	4703 Macarthur Blvd NW	Lead	Primary
86	4718 Sheriff Rd NE	Lead	Primary
87	4824 46th St NW	Lead	Primary
88	4926 Glenbrook Rd NW	Lead	Primary
89	501 Webster St NW	Lead	Primary
90	5024 7th St NW	Lead	Primary
91	5122 Cathedral Ave NW	Lead	Primary
92	5226 7th St NW	Lead	Primary
93	5234 Illinois Ave NW	Lead	Primary
94	524 10th St SE	Lead	Primary
95	524 Shepherd St NW	Lead	Primary
96	5318 9TH ST NW	Lead	Primary
97	5517 7th St NW	Lead	Primary
98	5612 14th St NW	Lead	Primary
99	5613 30th St NW	Lead	Primary
100	5731 3rd PI NW	Lead	Primary
101	580 49th PI NE	Lead	Primary
102	5907 4th St NW	Lead	Primary
103	5923 33rd St NW	Lead	Primary
104	6001 33rd St NW	Lead	Primary
105	608 Gallatin St NW	Lead	Primary
106	6105 Dix St NE	Lead	Primary
107	617 6th St NE	Lead	Primary
108	617 M St NE	Lead	Primary
109	619 12th St NE	Lead	Primary
110	621 Upshur St NW	Lead	Primary
111	6210 8th St NW	Lead	Primary
112	6308 8th St NW	Lead	Primary
113	636 ROCK CRK CHURCH RD NW	Lead	Primary
114	641 Gallatin St NW	Lead	Primary
115	644 Lamont St NW	Lead	Primary
116	702 9th St SE	Lead	Primary
117	7129 Georgia Ave NW	Lead	Primary
118	720 ALABAMA AVE SE	Lead	Primary
119	75 Bates St NW	Lead	Primary
120	8 N St SW	Lead	Primary

No	Address	Pipe Material	Priority
121	804 Delafield PI NW	Lead	Primary
122	807 Buchanan St NW	Lead	Primary
123	811 E St SE	Lead	Primary
124	834 Delafield PI NW	Lead	Primary
125	87 S St NW	Lead	Primary
126	905 Kent PI NE	Lead	Primary
127	910 Farragut St NW	Lead	Primary
128	912 Emerson St NW	Lead	Primary
129	913 Hamlin St NE	Lead	Primary
130	915 Farragut St NW	Lead	Primary
131	926 Hamilton St NW	Lead	Primary
132	1203 Quincy St NW	Partial Lead	Primary
133	1211 Carrollsburg PI SW	Partial Lead	Primary
134	1222 HAMILTON ST NW	Partial Lead	Primary
135	1319 POTOMAC AVE SE	Partial Lead	Primary
136	1353 Iris St NW	Partial Lead	Primary
137	1353 JEFFERSON ST NW	Partial Lead	Primary
138	1387 N Carolina Ave NE	Partial Lead	Primary
139	1420 Hamlin St NE	Partial Lead	Primary
140	1424 S ST SE	Partial Lead	Primary
141	1603 Massachusetts Ave SE	Partial Lead	Primary
142	1614 V St SE	Partial Lead	Primary
143	1619 G St SE	Partial Lead	Primary
144	1671 Rosedale St NE	Partial Lead	Primary
145	1731 L St NE	Partial Lead	Primary
146	1736 Bay St SE	Partial Lead	Primary
147	1808 KEARNEY ST NE	Partial Lead	Primary
148	1836 L St NE	Partial Lead	Primary
149	1908 Biltmore St NW	Partial Lead	Primary
150	1931 SUMMIT PL NE	Partial Lead	Primary
151	201 13th St NE	Partial Lead	Primary
152	223 14th PI NE	Partial Lead	Primary
153	230 G St NE	Partial Lead	Primary
154	231 K St NE	Partial Lead	Primary
155	234 Longfellow St NW	Partial Lead	Primary
156	2928 33rd PI NW	Partial Lead	Primary
157	302 RITTENHOUSE ST NW	Partial Lead	Primary
158	3030 44TH ST NW	Partial Lead	Primary
159	3036 P St NW	Partial Lead	Primary
160	32 Todd PI NE	Partial Lead	Primary
161	3202 38TH ST NW	Partial Lead	Primary
162	3215 Mckinley St NW	Partial Lead	Primary

No	Address	Pipe Material	Priority
163	333 34th St NE	Partial Lead	Primary
164	335 17TH PL NE	Partial Lead	Primary
165	3416 9th St NE	Partial Lead	Primary
166	3531 16TH ST NW	Partial Lead	Primary
167	3809 ALTON PL NW	Partial Lead	Primary
168	3907 13th St NW	Partial Lead	Primary
169	3913 8TH ST NW	Partial Lead	Primary
170	3917 8th St NW	Partial Lead	Primary
171	413 4th St SE	Partial Lead	Primary
172	420 Kenyon St NW	Partial Lead	Primary
173	4327 IOWA AVE NW	Partial Lead	Primary
174	4332 BRANDYWINE ST NW	Partial Lead	Primary
175	4429 3rd St NW	Partial Lead	Primary
176	4818 8th ST NW	Partial Lead	Primary
177	502 Oglethorpe St NW	Partial Lead	Primary
178	514 13th St SE	Partial Lead	Primary
179	5301 RENO RD NW	Partial Lead	Primary
180	5316 28th St NW	Partial Lead	Primary
181	5404 39TH ST NW	Partial Lead	Primary
182	605 Columbia Rd NW	Partial Lead	Primary
183	6213 7TH ST NW	Partial Lead	Primary
184	780 Fairmont St NW	Partial Lead	Primary
185	817 DECATUR ST NW	Partial Lead	Primary
186	10 Evarts St NE	Lead	Secondary
187	1003 Quebec Pl NW	Lead	Secondary
188	108 Varnum St NW	Lead	Secondary
189	1302 Randolph St NW	Lead	Secondary
190	1320 Allison St NE	Lead	Secondary
191	1357 C St NE	Lead	Secondary
192	1400 FLORAL ST NW	Lead	Secondary
193	1409 22nd St SE	Lead	Secondary
194	1434 Taylor St NW	Lead	Secondary
195	1453 S St NW	Lead	Secondary
196	1525 D St NE	Lead	Secondary
197	1533 Upshur St NW	Lead	Secondary
198	2121 15th St NW	Lead	Secondary
199	24 Evarts St NE	Lead	Secondary
200	258 15th St SE	Lead	Secondary
201	2604 Rhode Island Ave NE	Lead	Secondary
202	2649 Bowen Rd SE	Lead	Secondary
203	3033 Bladensburg Rd NE	Lead	Secondary
204	321 Aspen St NW	Lead	Secondary

No	Address	Pipe Material	Priority
205	3217 Georgia Ave NW	Lead	Secondary
206	3218 MORRISON ST NW	Lead	Secondary
207	3427 Oliver St NW	Lead	Secondary
208	3431 S Dakota Ave NE	Lead	Secondary
209	3511 Woodley Rd NW	Lead	Secondary
210	410 Farragut St NW	Lead	Secondary
211	4111 INGOMAR ST NW	Lead	Secondary
212	4210 Clay St NE	Lead	Secondary
213	424 Luray PI NW	Lead	Secondary
214	432 15th St SE	Lead	Secondary
215	4419 14th St NE	Lead	Secondary
216	4423 Kane PI NE	Lead	Secondary
217	449 S St NW	Lead	Secondary
218	452 Newton PI NW	Lead	Secondary
219	4606 Sheriff Rd NE	Lead	Secondary
220	4609 5th St NW	Lead	Secondary
221	4613 9th St NW	Lead	Secondary
222	4818 ILLINOIS AVE NW	Lead	Secondary
223	507 Alabama Ave SE	Lead	Secondary
224	53 P St NW	Lead	Secondary
225	5328 Kansas Ave NW	Lead	Secondary
226	536 Newton PI NW	Lead	Secondary
227	5404 Kansas Ave NW	Lead	Secondary
228	5516 Kansas Ave NW	Lead	Secondary
229	5817 7th St NW	Lead	Secondary
230	5909 16th St NW	Lead	Secondary
231	6001 Nevada Ave NW	Lead	Secondary
232	611 Roxboro PI NW	Lead	Secondary
233	619 Girard St NE	Lead	Secondary
234	632 Webster St NW	Lead	Secondary
235	743 Gresham PI NW	Lead	Secondary
236	753 Gresham PI NW	Lead	Secondary
237	760 Gresham PI NW	Lead	Secondary
238	81 O St NW	Lead	Secondary
239	810 Savannah St SE	Lead	Secondary
240	822 K St NE	Lead	Secondary
241	88 R St NW	Lead	Secondary
242	915 Shepherd St NW	Lead	Secondary
243	1207 Trinidad Ave NE	Partial Lead	Secondary
244	1214 Evarts St NE	Partial Lead	Secondary
245	1238 HALF ST SW	Partial Lead	Secondary
246	1412 N Carolina Ave NE	Partial Lead	Secondary

No	Address	Pipe Material	Priority
247	1412 S St NW	Partial Lead	Secondary
248	1412 Shepherd St NW	Partial Lead	Secondary
249	1424 Perry Pl NW	Partial Lead	Secondary
250	1451 S ST NW	Partial Lead	Secondary
251	1505 Lawrence St NE	Partial Lead	Secondary
252	1523 D St SE	Partial Lead	Secondary
253	1533 Constitution Ave NE	Partial Lead	Secondary
254	1755 Lanier Pl NW	Partial Lead	Secondary
255	1802 35TH ST NW	Partial Lead	Secondary
256	1802 Kilbourne Pl NW	Partial Lead	Secondary
257	1825 L ST NE	Partial Lead	Secondary
258	1839 MONROE ST NW	Partial Lead	Secondary
259	1843 MONROE ST NW	Partial Lead	Secondary
260	1850 2ND ST NW	Partial Lead	Secondary
261	1863 MONROE ST NW	Partial Lead	Secondary
262	202 11th St SE	Partial Lead	Secondary
263	205 TAYLOR ST NW	Partial Lead	Secondary
264	2118 14th St SE	Partial Lead	Secondary
265	2220 13th St SE	Partial Lead	Secondary
266	228 Randolph Pl NE	Partial Lead	Secondary
267	2305 Minnesota Ave SE	Partial Lead	Secondary
268	2408 2nd St NE	Partial Lead	Secondary
269	2823 28TH ST NW	Partial Lead	Secondary
270	308 9th St SE	Partial Lead	Secondary
271	3105 34th St NW	Partial Lead	Secondary
272	312 14TH ST NE	Partial Lead	Secondary
273	313 16th St SE	Partial Lead	Secondary
274	319 Ingraham St NW	Partial Lead	Secondary
275	3301 BROWN St NW	Partial Lead	Secondary
276	3428 Brown St NW	Partial Lead	Secondary
277	3721 Windom Pl NW	Partial Lead	Secondary
278	42 Q St NE	Partial Lead	Secondary
279	4215 39th St NW	Partial Lead	Secondary
280	441 Quincy St NW	Partial Lead	Secondary
281	4616 HUNT PL NE	Partial Lead	Secondary
282	506 Irving St NW	Partial Lead	Secondary
283	513 Florida Ave NE	Partial Lead	Secondary
284	518 Varnum St NW	Partial Lead	Secondary
285	522 Park Rd NW	Partial Lead	Secondary
286	53 V St NW	Partial Lead	Secondary
287	5304 Reno Rd NW	Partial Lead	Secondary
288	605 ROCK CRK CHURCH RD NW	Partial Lead	Secondary

No	Address	Pipe Material	Priority
289	617 Kenyon St NW	Partial Lead	Secondary
290	661 MARYLAND AVE NE	Partial Lead	Secondary
291	736 Fairmont St NW	Partial Lead	Secondary
292	75 P St NW	Partial Lead	Secondary
293	765 GIRARD ST NW	Partial Lead	Secondary
294	7721 14th St NW	Partial Lead	Secondary
295	833 DECATUR ST NW	Partial Lead	Secondary
296	924 Hamilton St NW	Partial Lead	Secondary

Table D.2 Site Changes - Sites Removed, Added, or Priority Status Changed

No	Address	Previous Priority	Revised Priority	Change
1	1003 Quebec Pl NW	Primary	Secondary	No bottle return in previous two sample events
2	108 Varnum St NW	Primary	Secondary	No bottle return in previous two sample events
3	1214 Evarts St NE	Primary	Secondary	No bottle return in previous two sample events
4	1409 22nd St SE	Primary	Secondary	No bottle return in previous two sample events
5	1453 S St NW	Primary	Secondary	No bottle return in previous two sample events
6	1505 Lawrence St NE	Primary	Secondary	No bottle return in previous two sample events
7	1525 D St NE	Primary	Secondary	No bottle return in previous two sample events
8	1533 Upshur St NW	Primary	Secondary	No bottle return in previous two sample events
9	1802 35TH ST NW	Primary	Secondary	No bottle return in previous two sample events
10	2305 Minnesota Ave SE	Primary	Secondary	No bottle return in previous two sample events
11	2823 28TH ST NW	Primary	Secondary	No bottle return in previous two sample events
12	3033 Bladensburg Rd NE	Primary	Secondary	No bottle return in previous two sample events
13	308 9th St SE	Primary	Secondary	No bottle return in previous two sample events
14	3301 BROWN St NW	Primary	Secondary	No bottle return in previous two sample events
15	3431 S Dakota Ave NE	Primary	Secondary	No bottle return in previous two sample events
16	410 Farragut St NW	Primary	Secondary	No bottle return in previous two sample events
17	4111 INGOMAR ST NW	Primary	Secondary	No bottle return in previous two sample events
18	4210 Clay St NE	Primary	Secondary	No bottle return in previous two sample events
19	432 15th St SE	Primary	Secondary	No bottle return in previous two sample events
20	4423 Kane Pl NE	Primary	Secondary	No bottle return in previous two sample events
21	449 S St NW	Primary	Secondary	No bottle return in previous two sample events
22	4609 5th St NW	Primary	Secondary	No bottle return in previous two sample events
23	4613 9th St NW	Primary	Secondary	No bottle return in previous two sample events
24	53 P St NW	Primary	Secondary	No bottle return in previous two sample events
25	5516 Kansas Ave NW	Primary	Secondary	No bottle return in previous two sample events
26	632 Webster St NW	Primary	Secondary	No bottle return in previous two sample events
27	753 Gresham Pl NW	Primary	Secondary	No bottle return in previous two sample events
28	760 Gresham Pl NW	Primary	Secondary	No bottle return in previous two sample events
29	81 O St NW	Primary	Secondary	No bottle return in previous two sample events
30	810 Savannah St SE	Primary	Secondary	No bottle return in previous two sample events
31	822 K St NE	Primary	Secondary	No bottle return in previous two sample events
32	104 17th St SE	Secondary	Removed	Did not return samples in last four sampling events
33	1223 Pleasant St SE	Primary	Removed	No lead; public replaced in Nov 2009 and private side replaced in Dec 2011
34	1317 Otis St NE	Secondary	Removed	Did not return samples in last four sampling events
35	3001 7th St NE	Primary	Removed	Customer cannot turn ice maker off
36	3618 PORTER ST NW	Primary	Removed	Customer no longer wants to participate in program
37	4305 38TH ST NW	Primary	Removed	No lead; customer had full replacement in Nov 2011

No	Address	Previous Priority	Revised Priority	Change
38	517 4th St SE	Primary	Removed	No lead; public replaced in Feb 2008 and private side replaced in Apr 2012
39	826 Emerson St NW	Primary	Removed	Customer no longer wants to participate in program
40	1106 Allison St NW	Secondary	Primary	Returned bottles this semester
41	1318 Wallach Pl NW	None	Primary	Added; customer requested lead test kit
42	1505 Buchanan St NW	None	Primary	Added; customer requested lead test kit
43	1519 Olive St NE	None	Primary	Added; customer requested lead test kit
44	1520 Locust Rd NW	None	Primary	Added; customer requested lead test kit
45	203 Rock Creek Church Rd NW	None	Primary	Added; customer requested lead test kit
46	2923 Cathedral AVE NW	None	Primary	Added; customer requested lead test kit
47	36 Florida Ave NW	None	Primary	Added; customer requested lead test kit
48	4118 13TH ST NW	None	Primary	Added; customer requested lead test kit
49	524 10th St SE	None	Primary	Added; customer requested lead test kit
50	807 Buchanan St NW	None	Primary	Added; customer requested lead test kit
51	913 Hamlin St NE	None	Primary	Added; customer requested lead test kit

Notes:

- 1) New participants are customers who contacted DC Water, requested a lead test, and agreed to participate in the Lead and Copper Monitoring Program. All new participants are single family homes and a full lead service line according to DC Water records.



DISTRICT OF COLUMBIA WATER AND SEWER AUTHORITY | 3900 DONALDSON PLACE, NW | WASHINGTON, DC 20016

December 17, 2013

William Arguto, Chief
Drinking Water Branch (3WP21)
EPA Region III
1650 Arch Street
Philadelphia, PA 19103-2029

Re: Lead and Copper Rule January – June 2012 Report Correction

Dear Mr. Arguto:

During the review of the July-December 2013 Lead and Copper Rule (LCR) compliance monitoring data, DC Water determined that a sampling site that was included in the January-June 2012 LCR 90th percentile calculation did not meet the tier 1 criteria. For the July – December 2013 LCR compliance monitoring period, DC Water received a chain-of-custody prepared by a customer, dated September 25, 2013 (attached), which noted that the lead service line (LSL) was removed on the private property side of the property on August 14, 2011. DC Water's records show that the LSL in public space was replaced in March 2005. Therefore, DC Water determined that this property did not meet the LCR tier 1 criteria and rejected the sample collected on September 24, 2013.

DC Water researched prior compliance monitoring data and identified only one compliance sample that was accepted from this site. That sample was collected on April 24, 2012, analyzed, and the results were included in the January-June 2012 LCR 90th percentile calculation. However, the customer's chain-of-custody for that sample, dated April 24, 2012, noted that the LSL was replaced on the private side of the property on April 12, 2012. The customer that signed the chain of custody was not the owner. DC Water contacted the owner and clarified that a plumber replaced the lead service pipe in private property due to a leak on April 8, 2012. Attached is the plumber's reported provided by the owner of the property.

DC Water has analyzed the January-June 2012 LCR report and determined that while the number of compliance samples would be reduced from 108 to 107, the 90th percentile for lead and copper would remain the same if this site was not included in the calculations.

Please contact me if you have any question or if any additional actions are required.

Sincerely,

Jessica Edwards-Brandt
Manager, Drinking Water Division

Enclosures



DISTRICT OF COLUMBIA WATER AND SEWER AUTHORITY
WATER SAMPLING FORM

Rejees
No lead

CUSTOMER INFORMATION

Please change any incorrect information

Name Resident

Address 1836 L St NE

Daytime phone # 2023982919

Email

LABORATORY USE ONLY

Sample ID#: LCR

Sample Type: D System: WASA

Date/Time/Received By:

Premise # 3101830

PLEASE RESPOND TO ALL QUESTIONS

Sampling Information:

Water was last used Date: 9/23/13 Time: 8:33 AM / PM

Sample Bottle 1 collection Date: 9/24/13 Time: 6:00 AM / PM

Sample Bottle 2 collection Date: 9/25/13 Time: 9:10 AM / PM

Were there any leaks in the plumbing (faucets, toilets)? Yes ☐ No ☒

Was there any other household water usage during the minimum six hour stagnation period? Yes ☐ No ☒

Were the following units shut off or not using water during the stagnation period?

Icemaker Yes ☒ No ☐ N/A ☐

Sprinkler system Yes ☒ No ☐ N/A ☐

Humidifier Yes ☒ No ☐ N/A ☐

Do you have a water treatment unit or filter attached to your plumbing system or faucet? Yes ☐ No ☒

If yes, was the unit or filter removed or bypassed before the sampling? Yes ☐ No ☐

Household Information:

Does your household or building have more than one unit or an apartment? Yes ☐ No ☒

Was your home built after 1982? Yes ☐ No ☒ I don't know ☐ If yes, date: 8/14/11

Was the private portion of your water service line ever replaced (the portion of your water service pipe between the property line and the house)? Yes ☒ No ☐ I don't know ☐ If yes, date: 8/14/11

Have there been any major plumbing changes inside the house (pipes and fixtures) during the following dates:

Between January 1983 and March 1987? Yes ☐ No ☒ I don't know ☐

After March 1987? Yes ☐ No ☒ I don't know ☐

If yes to either, please describe the changes (what was replaced and in what section of your household)?

I have read and followed the sampling instructions before collecting tap samples.

Signature: Robert Noel Date: 9/25/13

yk 9/26/11

ms



DISTRICT OF COLUMBIA WATER AND SEWER AUTHORITY
WATER SAMPLING FORM

CUSTOMER INFORMATION

Please change any incorrect information

Name Customer

Address 1836 L St NE

Daytime phone # 248-2919

Email

LABORATORY USE ONLY

Sample ID#: **LCR**

Sample Type: D System: WASA

Date/Time/Received By: 4/30/12 1310

Premise # 3101830

PLEASE RESPOND TO ALL QUESTIONS

Sampling Information:

Water was last used

Date: 4-23-12 Time: 5:00 AM/PM

Sample Bottle 1 collection

Date: 4-24-12 Time: 4:00 9:30 AM/PM

Sample Bottle 2 collection

Date: 4-24-12 Time: 4:00 9:30 AM/PM

9:30 bottle per Patricia 4/26/12

Were there any leaks in the plumbing (faucets, toilets)? Yes ☐ No ☒

Was there any other household water usage during the minimum six hour stagnation period? Yes ☐ No ☒

Were the following units shut off or not using water during the stagnation period?

Icemaker Yes ☐ No ☒ N/A ☒
Sprinkler system Yes ☐ No ☒ N/A ☒
Humidifier Yes ☐ No ☒ N/A ☒
per Patricia 4/26/12

Do you have a water treatment unit or filter attached to your plumbing system or faucet? Yes ☐ No ☒

If yes, was the unit or filter removed or bypassed before the sampling? Yes ☐ No ☐

Household Information:

Does your household or building have more than one unit or an apartment? Yes ☐ No ☒

Was your home built after 1982? Yes ☐ No ☒ I don't know ☐ If yes, date: _____

Was the private portion of your water service line ever replaced (the portion of your water service pipe between the property line and the house)? Yes ☒ No ☐ I don't know ☐ If yes, date: 4-12-12

Have there been any major plumbing changes inside the house (pipes and fixtures) during the following dates:

Between January 1983 and March 1987? Yes ☐ No ☒ I don't know ☐

After March 1987? Yes ☒ No ☐ I don't know ☐

If yes to either, please describe the changes (what was replaced and in what section of your household)? _____

I have read and followed the sampling instructions before collecting tap samples.

Signature: Robert Hazel Date: 4-24-12

4/26/12
AB



R. A. Gray Plumbing & Heating Inc.
 4602 Emerson Street
 Hyattsville, MD 20781
 (301)277-5900
 grayplumbing@aol.com

R. A. Gray Plumbing & Heating Inc.

Invoice

Date	Invoice #
03/26/2012	81498
Terms	Due Date
Due on receipt	03/26/2012

BILL TO:
Willoughby Real Estate 809 Massachusetts Ave., NE Washington, DC 20002

Amount Due	Enclosed
\$5,000.00	

Please detach top portion and return with your payment.

PO number		Job Address		Service Tech	
91498		1836 L St NE		Jose/Luis	
Date	Service	Activity	Quantity	Rate	Amount
03/26/2012	Job Address	1836 L St NE Washington DC	1	0.00	0.00
03/26/2012	ESTIMATE	R. A. Gray will furnish and/or instal the following: - We will excavate down to broken water service. - We will replace the water service line in copper. - We will test the line for leaks. - We will back fill the excavated area. - We will seed and straw the area. - We will ascertain necessary permit and schedule the inspection. JOB IS COMPLETE	1	\$,000.00	\$,000.00
04/08/2012					
Total					\$5,000.00

2% LATE FEE ASSESSED AFTER 30 DAYS

Phone #301-277-5900

Fax #301-277-5903

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-001

SAMPLE INFORMATION

Sample Number: 1201248-001 Customer Sample Number: 3103498 Project: LCR
Location: 1st draw 1014 DOUGLAS ST NE Type: Dist.

Collection Date: 1/26/2012 Collection Time: 6:40 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.024 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.070 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0009 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-002

SAMPLE INFORMATION

Sample Number: 1201248-002 Customer Sample Number: 3103498 Project: LCR
Location: 2nd draw 1014 DOUGLAS ST NE Type: Dist.

Collection Date: 1/26/2012 Collection Time: 6:41 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.023 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.018 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0023 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

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Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-003

SAMPLE INFORMATION

Sample Number: 1201248-003 Customer Sample Number: 3106027 Project: LCR
Location: 1st draw 1826 JACKSON ST NE Type: Dist.

Collection Date: 1/25/2012 Collection Time: 6:35 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.059 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.016 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0012 mg/L	3/9/2012	TPasquale

Comment:

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Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-004

SAMPLE INFORMATION

Sample Number: 1201248-004 Customer Sample Number: 3106027 Project: LCR
Location: 2nd draw 1826 JACKSON ST NE Type: Dist.

Collection Date: 1/25/2012 Collection Time: 6:38 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.049 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.005 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

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Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-005

SAMPLE INFORMATION

Sample Number: 1201248-005 Customer Sample Number: 3017940 Project: LCR
Location: 1st draw 10 S ST NW Type: Dist.

Collection Date: 1/26/2012 Collection Time: 7:20 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	ND mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.006 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0008 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-006

SAMPLE INFORMATION

Sample Number: 1201248-006 Customer Sample Number: 3017940 Project: LCR
Location: 2nd draw 10 S ST NW Type: Dist.

Collection Date: 1/26/2012 Collection Time: 7:24 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	ND mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.008 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0010 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-007

SAMPLE INFORMATION

Sample Number: 1201248-007 Customer Sample Number: 3074270 Project: LCR
Location: 1st draw 118 KENTUCKY AVE SE Type: Dist.

Collection Date: 1/26/2012 Collection Time: 6:52 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.016 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.022 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0016 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-008

SAMPLE INFORMATION

Sample Number: 1201248-008 Customer Sample Number: 3074270 Project: LCR
Location: 2nd draw 118 KENTUCKY AVE SE Type: Dist.

Collection Date: 1/26/2012 Collection Time: 6:54 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.026 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.012 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0025 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-009

SAMPLE INFORMATION

Sample Number: 1201248-009 Customer Sample Number: 3029182 Project: LCR
Location: 1st draw 1635 WEBSTER ST NW Type: Dist.

Collection Date: 1/27/2012 Collection Time: 7:30 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.061 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.015 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0015 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-010

SAMPLE INFORMATION

Sample Number: 1201248-010 Customer Sample Number: 3029182 Project: LCR
Location: 2nd draw 1635 WEBSTER ST NW Type: Dist.

Collection Date: 1/27/2012 Collection Time: 7:35 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.066 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.006 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-011

SAMPLE INFORMATION

Sample Number: 1201248-011 Customer Sample Number: 3025494 Project: LCR
Location: 1st draw 125 MADISON ST NW Type: Dist.

Collection Date: 1/24/2012 Collection Time: 5:40 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.075 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.020 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0036 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-012

SAMPLE INFORMATION

Sample Number: 1201248-012 Customer Sample Number: 3025494 Project: LCR
Location: 2nd draw 125 MADISON ST NW Type: Dist.

Collection Date: 1/24/2012 Collection Time: 5:44 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.102 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.003 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0011 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-013

SAMPLE INFORMATION

Sample Number: 1201248-013 Customer Sample Number: 3029191 Project: LCR
Location: 1st draw 1620 WEBSTER ST NW Type: Dist.

Collection Date: 1/27/2012 Collection Time: 6:40 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.040 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.050 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0008 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-014

SAMPLE INFORMATION

Sample Number: 1201248-014 Customer Sample Number: 3029191 Project: LCR
Location: 2nd draw 1620 WEBSTER ST NW Type: Dist.

Collection Date: 1/27/2012 Collection Time: 6:45 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.055 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.005 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-015

SAMPLE INFORMATION

Sample Number: 1201248-015 Customer Sample Number: 3034000 Project: LCR
Location: 1st draw 1649 HARVARD ST NW Type: Dist.

Collection Date: 1/25/2012 Collection Time: 6:30 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.155 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.030 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0027 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-016

SAMPLE INFORMATION

Sample Number: 1201248-016 Customer Sample Number: 3034000 Project: LCR
Location: 2nd draw 1649 HARVARD ST NW Type: Dist.

Collection Date: 1/25/2012 Collection Time: 6:34 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.161 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.016 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0042 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

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Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

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Washington Aqueduct Laboratory

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-017

SAMPLE INFORMATION

Sample Number: 1201248-017 Customer Sample Number: 3103049 Project: LCR
Location: 1st draw 1705 2ND ST NE Type: Dist.

Collection Date: 1/25/2012 Collection Time: 18:58 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.040 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.087 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

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Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

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Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-018

SAMPLE INFORMATION

Sample Number: 1201248-018 Customer Sample Number: 3103049 Project: LCR
Location: 2nd draw 1705 2ND ST NE Type: Dist.

Collection Date: 1/25/2012 Collection Time: 19:00 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.032 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.058 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0005 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

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Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-019

SAMPLE INFORMATION

Sample Number: 1201248-019 Customer Sample Number: 3113467 Project: LCR
Location: 1st draw 1011 TAYLOR ST NE Type: Dist.

Collection Date: 1/27/2012 Collection Time: 6:45 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.174 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.010 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-020

SAMPLE INFORMATION

Sample Number: 1201248-020 Customer Sample Number: 3113467 Project: LCR
Location: 2nd draw 1011 TAYLOR ST NE Type: Dist.

Collection Date: 1/27/2012 Collection Time: 6:48 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.086 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.037 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0034 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

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RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-021

SAMPLE INFORMATION

Sample Number: 1201248-021 Customer Sample Number: 3009912 Project: LCR
Location: 1st draw 2007 37TH ST NW Type: Dist.

Collection Date: 1/25/2012 Collection Time: 7:30 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	< 0.01 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.074 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-022

SAMPLE INFORMATION

Sample Number: 1201248-022 Customer Sample Number: 3009912 Project: LCR
Location: 2nd draw 2007 37TH ST NW Type: Dist.

Collection Date: 1/25/2012 Collection Time: 7:31 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	< 0.01 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.010 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

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RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-023

SAMPLE INFORMATION

Sample Number: 1201248-023 Customer Sample Number: 3107490 Project: LCR
Location: 1st draw 2830 BRENTWOOD RD NE Type: Dist.

Collection Date: 1/24/2012 Collection Time: 8:00 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.070 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.026 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

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Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-024

SAMPLE INFORMATION

Sample Number: 1201248-024 Customer Sample Number: 3107490 Project: LCR
Location: 2nd draw 2830 BRENTWOOD RD NE Type: Dist.

Collection Date: 1/24/2012 Collection Time: 8:03 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.101 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.008 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	3/9/2012	TPasquale

Comment:

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Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

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Authority
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301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-025

SAMPLE INFORMATION

Sample Number: 1201248-025 Customer Sample Number: 3010160 Project: LCR
Location: 1st draw 2212 38TH ST NW Type: Dist.

Collection Date: 1/25/2012 Collection Time: 5:39 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.026 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.029 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0010 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

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Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-026

SAMPLE INFORMATION

Sample Number: 1201248-026 Customer Sample Number: 3010160 Project: LCR
Location: 2nd draw 2212 38TH ST NW Type: Dist.

Collection Date: 1/25/2012 Collection Time: 5:40 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.030 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.006 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0036 mg/L	3/9/2012	TPasquale

Comment:

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RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

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Washington Aqueduct Laboratory

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Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-027

SAMPLE INFORMATION

Sample Number: 1201248-027 Customer Sample Number: 3109545 Project: LCR
Location: 1st draw 213 49TH ST NE Type: Dist.

Collection Date: 1/25/2012 Collection Time: 8:20 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.116 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.003 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	ND mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

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RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

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301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-028

SAMPLE INFORMATION

Sample Number: 1201248-028 Customer Sample Number: 3109545 Project: LCR
Location: 2nd draw 213 49TH ST NE Type: Dist.

Collection Date: 1/25/2012 Collection Time: 8:25 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.091 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.003 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	ND mg/L	3/9/2012	TPasquale

Comment:

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Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

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301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-029

SAMPLE INFORMATION

Sample Number: 1201248-029 Customer Sample Number: 3104222 Project: LCR
Location: 1st draw 1315 FRANKLIN ST NE Type: Dist.

Collection Date: 1/25/2012 Collection Time: 6:30 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.012 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.015 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

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Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

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Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-030

SAMPLE INFORMATION

Sample Number: 1201248-030 Customer Sample Number: 3104222 Project: LCR
Location: 2nd draw 1315 FRANKLIN ST NE Type: Dist.

Collection Date: 1/25/2012 Collection Time: 6:32 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.014 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.010 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

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Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

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301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-031

SAMPLE INFORMATION

Sample Number: 1201248-031 Customer Sample Number: 3006211 Project: LCR
Location: 1st draw 1706 NEW JERSEY AVE NW Type: Dist.

Collection Date: 1/25/2012 Collection Time: 6:14 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	ND mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.017 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

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301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-032

SAMPLE INFORMATION

Sample Number: 1201248-032 Customer Sample Number: 3006211 Project: LCR
Location: 2nd draw 1706 NEW JERSEY AVE NW Type: Dist.

Collection Date: 1/25/2012 Collection Time: 6:15 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	ND mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.008 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

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301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-033

SAMPLE INFORMATION

Sample Number: 1201248-033 Customer Sample Number: 3049237 Project: LCR
Location: 1st draw 1346 MADISON ST NW Type: Dist.

Collection Date: 1/25/2012 Collection Time: 5:00 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.010 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.102 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

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Authority
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301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-034

SAMPLE INFORMATION

Sample Number: 1201248-034 Customer Sample Number: 3049237 Project: LCR
Location: 2nd draw 1346 MADISON ST NW Type: Dist.

Collection Date: 1/25/2012 Collection Time: 5:05 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.047 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.033 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0012 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-035

SAMPLE INFORMATION

Sample Number: 1201248-035 Customer Sample Number: 3073087 Project: LCR
Location: 1st draw 317 9TH ST SE Type: Dist.

Collection Date: 1/26/2012 Collection Time: 6:12 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.050 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.084 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-036

SAMPLE INFORMATION

Sample Number: 1201248-036 Customer Sample Number: 3073087 Project: LCR
Location: 2nd draw 317 9TH ST SE Type: Dist.

Collection Date: 1/26/2012 Collection Time: 6:18 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.080 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.010 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-037

SAMPLE INFORMATION

Sample Number: 1201248-037 Customer Sample Number: 3121975 Project: LCR
Location: 1st draw 1212 E CAPITOL ST NE Type: Dist.

Collection Date: 1/25/2012 Collection Time: 8:41 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.133 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.041 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0010 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-038

SAMPLE INFORMATION

Sample Number: 1201248-038 Customer Sample Number: 3121975 Project: LCR
Location: 2nd draw 1212 E CAPITOL ST NE Type: Dist.

Collection Date: 1/25/2012 Collection Time: 8:43 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.027 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.023 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0006 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-039

SAMPLE INFORMATION

Sample Number: 1201248-039 Customer Sample Number: 3111675 Project: LCR
Location: 1st draw 307 7TH ST NE Type: Dist.

Collection Date: 1/25/2012 Collection Time: 8:10 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.030 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.028 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-040

SAMPLE INFORMATION

Sample Number: 1201248-040 Customer Sample Number: 3111675 Project: LCR
Location: 2nd draw 307 7TH ST NE Type: Dist.

Collection Date: 1/25/2012 Collection Time: 8:12 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.036 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.014 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-041

SAMPLE INFORMATION

Sample Number: 1201248-041 Customer Sample Number: 3080372 Project: LCR
Location: 1st draw 2435 33RD ST SE Type: Dist.

Collection Date: 1/25/2012 Collection Time: 7:31 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.563 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.065 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0106 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-042

SAMPLE INFORMATION

Sample Number: 1201248-042 Customer Sample Number: 3080372 Project: LCR
Location: 2nd draw 2435 33RD ST SE Type: Dist.

Collection Date: 1/25/2012 Collection Time: 7:32 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.313 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.015 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0095 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-043

SAMPLE INFORMATION

Sample Number: 1201248-043 Customer Sample Number: 3111849 Project: LCR
Location: 1st draw 119 16TH ST NE Type: Dist.

Collection Date: 1/25/2012 Collection Time: 6:40 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.041 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.036 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0017 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

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Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-044

Report revised on 3/20/12 by MC.
For Lab Sample Number 1201248-044, the address was
changed from 119 11TH ST NE to 119 16TH ST NE as
reported on the chain of custody.

SAMPLE INFORMATION

Sample Number: 1201248-044 Customer Sample Number: 3111849 Project: LCR
Location: 2nd draw 119 16TH ST NE Type: Dist.

Collection Date: 1/25/2012 Collection Time: 6:43 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.014 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.005 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0006 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

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Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-045

SAMPLE INFORMATION

Sample Number: 1201248-045 Customer Sample Number: 3121925 Project: LCR
Location: 1st draw 144 TENNESSEE AVE NE Type: Dist.

Collection Date: 1/25/2012 Collection Time: 5:23 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.011 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.022 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0012 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-046

SAMPLE INFORMATION

Sample Number: 1201248-046 Customer Sample Number: 3121925 Project: LCR
Location: 2nd draw 144 TENNESSEE AVE NE Type: Dist.

Collection Date: 1/25/2012 Collection Time: 5:25 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.015 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.009 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0018 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-047

SAMPLE INFORMATION

Sample Number: 1201248-047 Customer Sample Number: 3100985 Project: LCR
Location: 1st draw 1703 D ST NE Type: Dist.

Collection Date: 1/23/2012 Collection Time: 5:32 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.106 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.020 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0017 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201248-048

SAMPLE INFORMATION

Sample Number: 1201248-048 Customer Sample Number: 3100985 Project: LCR
Location: 2nd draw 1703 D ST NE Type: Dist.

Collection Date: 1/23/2012 Collection Time: 5:41 Sampler: HOME OWNER Received Date and Time: 1/31/2012 10:33:09 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.097 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.018 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0024 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1202116-001

SAMPLE INFORMATION

Sample Number: 1202116-001 Customer Sample Number: 3002488 Project: LCR
Location: 1st draw 1424 S ST NW Type: Dist.

Collection Date: 2/5/2012 Collection Time: 19:14 Sampler: HOME OWNER Received Date and Time: 2/13/2012 3:28:27 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.011 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.051 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0006 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1202116-002

SAMPLE INFORMATION

Sample Number: 1202116-002 Customer Sample Number: 3002488 Project: LCR
Location: 2nd draw 1424 S ST NW Type: Dist.

Collection Date: 2/5/2012 Collection Time: 19:16 Sampler: HOME OWNER Received Date and Time: 2/13/2012 3:28:27 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.010 mg/L	3/9/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.020 mg/L	3/9/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0012 mg/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203039-003

SAMPLE INFORMATION

Sample Number: 1203039-003 Customer Sample Number: 3117544 Project: LCR
Location: 1st draw 336 QUACKENBOS ST. NE Type: Dist.

Collection Date: 2/29/2012 Collection Time: 6:55 Sampler: HOME OWNER Received Date and Time: 3/6/2012 1:35:38 PM Received By: LNeal

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.144 mg/L	3/29/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.030 mg/L	3/29/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0007 mg/L	3/29/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203039-004

SAMPLE INFORMATION

Sample Number: 1203039-004 Customer Sample Number: 3117544 Project: LCR
Location: 2nd draw 336 QUACKENBOS ST. NE Type: Dist.

Collection Date: 2/29/2012 Collection Time: 6:56 Sampler: HOME OWNER Received Date and Time: 3/6/2012 1:35:38 PM Received By: LNeal

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.143 mg/L	3/29/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.016 mg/L	3/29/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	3/29/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203039-005

SAMPLE INFORMATION

Sample Number: 1203039-005 Customer Sample Number: 3047689 Project: LCR
Location: 1st draw 1520 LOCUST RD NW Type: Dist.

Collection Date: 2/28/2012 Collection Time: 7:14 Sampler: HOME OWNER Received Date and Time: 3/6/2012 1:35:38 PM Received By: LNeal

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.135 mg/L	3/29/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.017 mg/L	3/29/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0011 mg/L	3/29/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203039-006

SAMPLE INFORMATION

Sample Number: 1203039-006 Customer Sample Number: 3047689 Project: LCR
Location: 2nd draw 1520 LOCUST RD NW Type: Dist.

Collection Date: 2/28/2012 Collection Time: 7:16 Sampler: HOME OWNER Received Date and Time: 3/6/2012 1:35:38 PM Received By: LNeal

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.038 mg/L	3/29/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.028 mg/L	3/29/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0038 mg/L	3/29/2012	TPasquale

Comment:

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Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203039-007

SAMPLE INFORMATION

Sample Number: 1203039-007 Customer Sample Number: 3108722 Project: LCR
Location: 1st draw 4120 GRANT ST NE Type: Dist.

Collection Date: 2/29/2012 Collection Time: 6:00 Sampler: HOME OWNER Received Date and Time: 3/6/2012 1:35:38 PM Received By: LNeal

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.080 mg/L	3/29/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.005 mg/L	3/29/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	3/29/2012	TPasquale

Comment:

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Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203039-008

SAMPLE INFORMATION

Sample Number: 1203039-008 Customer Sample Number: 3021532 Project: LCR
Location: 1st draw 501 WEBSTER ST NW Type: Dist.

Collection Date: 2/28/2012 Collection Time: 0:00 Sampler: HOME OWNER Received Date and Time: 3/6/2012 1:35:38 PM Received By: LNeal

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	ND mg/L	3/29/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.133 mg/L	3/29/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0017 mg/L	3/29/2012	TPasquale

Comment:

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203039-009

SAMPLE INFORMATION

Sample Number: 1203039-009 Customer Sample Number: 3040552 Project: LCR
Location: 1st draw 3710 HUNTINGTON ST NW Type: Dist.

Collection Date: 2/29/2012 Collection Time: 7:05 Sampler: HOME OWNER Received Date and Time: 3/6/2012 1:35:38 PM Received By: LNeal

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	< 0.01 mg/L	3/29/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.024 mg/L	3/29/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0008 mg/L	3/29/2012	TPasquale

Comment:

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4/5/2012

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203039-010

SAMPLE INFORMATION

Sample Number: 1203039-010 Customer Sample Number: 3040552 Project: LCR
Location: 2nd draw 3710 HUNTINGTON ST NW Type: Dist.

Collection Date: 2/29/2012 Collection Time: 7:08 Sampler: HOME OWNER Received Date and Time: 3/6/2012 1:35:38 PM Received By: LNeal

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	ND mg/L	3/29/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.018 mg/L	3/29/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	3/29/2012	TPasquale

Comment:

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Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203039-011

SAMPLE INFORMATION

Sample Number: 1203039-011 Customer Sample Number: 3107442 Project: LCR
Location: 1st draw 3211 CENTRAL AVE NE Type: Dist.

Collection Date: 2/28/2012 Collection Time: 5:03 Sampler: HOME OWNER Received Date and Time: 3/6/2012 1:35:38 PM Received By: LNeal

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.047 mg/L	3/29/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.087 mg/L	3/29/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0016 mg/L	3/29/2012	TPasquale

Comment:

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Michael Chicoine, Laboratory Manager

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203039-012

SAMPLE INFORMATION

Sample Number: 1203039-012 Customer Sample Number: 3107442 Project: LCR
Location: 2nd draw 3211 CENTRAL AVE NE Type: Dist.

Collection Date: 2/28/2012 Collection Time: 5:05 Sampler: HOME OWNER Received Date and Time: 3/6/2012 1:35:38 PM Received By: LNeal

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.032 mg/L	3/29/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.009 mg/L	3/29/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0121 mg/L	3/29/2012	TPasquale

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Report Date: 4/5/2012
Report Number: LC-W1203039-013

SAMPLE INFORMATION

Sample Number: 1203039-013 Customer Sample Number: 3035446 Project: LCR
Location: 1st draw 3232 KLINGLE RD NW Type: Dist.

Collection Date: 2/28/2012 Collection Time: 5:25 Sampler: HOME OWNER Received Date and Time: 3/6/2012 1:35:38 PM Received By: LNeal

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.106 mg/L	3/29/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.079 mg/L	3/29/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0134 mg/L	3/29/2012	TPasquale

Comment:

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301 Bryant Street, NW
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Report Date: 4/5/2012
Report Number: LC-W1203039-014

SAMPLE INFORMATION

Sample Number: 1203039-014 Customer Sample Number: 3035446 Project: LCR
Location: 2nd draw 3232 KLINGLE RD NW Type: Dist.

Collection Date: 2/28/2012 Collection Time: 5:27 Sampler: HOME OWNER Received Date and Time: 3/6/2012 1:35:38 PM Received By: LNeal

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.023 mg/L	3/29/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.048 mg/L	3/29/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0014 mg/L	3/29/2012	TPasquale

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Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203039-015

SAMPLE INFORMATION

Sample Number: 1203039-015 Customer Sample Number: 3056809 Project: LCR
Location: 1st draw 4214 8TH ST NW Type: Dist.

Collection Date: 2/28/2012 Collection Time: 6:15 Sampler: HOME OWNER Received Date and Time: 3/6/2012 1:35:38 PM Received By: LNeal

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.033 mg/L	3/29/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.013 mg/L	3/29/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0010 mg/L	3/29/2012	TPasquale

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Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203039-016

SAMPLE INFORMATION

Sample Number: 1203039-016 Customer Sample Number: 3056809 Project: LCR
Location: 2nd draw 4214 8TH ST NW Type: Dist.

Collection Date: 2/28/2012 Collection Time: 6:16 Sampler: HOME OWNER Received Date and Time: 3/6/2012 1:35:38 PM Received By: LNeal

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.035 mg/L	3/29/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.009 mg/L	3/29/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0008 mg/L	3/29/2012	TPasquale

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Washington Aqueduct Laboratory

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LEAD AND COPPER REPORT

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203039-017

SAMPLE INFORMATION

Sample Number: 1203039-017 Customer Sample Number: 3035454 Project: LCR
Location: 1st draw 3216 KLINGLE RD NW Type: Dist.

Collection Date: 2/29/2012 Collection Time: 6:50 Sampler: HOME OWNER Received Date and Time: 3/6/2012 1:35:38 PM Received By: LNeal

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.016 mg/L	3/29/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.025 mg/L	3/29/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0012 mg/L	3/29/2012	TPasquale

Comment:

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203039-018

SAMPLE INFORMATION

Sample Number: 1203039-018 Customer Sample Number: 3035454 Project: LCR
Location: 2nd draw 3216 KLINGLE RD NW Type: Dist.

Collection Date: 2/29/2012 Collection Time: 6:52 Sampler: HOME OWNER Received Date and Time: 3/6/2012 1:35:38 PM Received By: LNeal

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.018 mg/L	3/29/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.007 mg/L	3/29/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0036 mg/L	3/29/2012	TPasquale

Comment:

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301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203039-019

SAMPLE INFORMATION

Sample Number: 1203039-019 Customer Sample Number: 3035973 Project: LCR
Location: 1st draw 3218 MACOMB ST NW Type: Dist.

Collection Date: 2/29/2012 Collection Time: 6:23 Sampler: HOME OWNER Received Date and Time: 3/6/2012 1:35:38 PM Received By: LNeal

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	< 0.01 mg/L	3/29/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.093 mg/L	3/29/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0015 mg/L	3/29/2012	TPasquale

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301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203039-020

SAMPLE INFORMATION

Sample Number: 1203039-020 Customer Sample Number: 3035973 Project: LCR
Location: 2nd draw 3218 MACOMB ST NW Type: Dist.

Collection Date: 2/29/2012 Collection Time: 6:24 Sampler: HOME OWNER Received Date and Time: 3/6/2012 1:35:38 PM Received By: LNeal

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.019 mg/L	3/29/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.008 mg/L	3/29/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0020 mg/L	3/29/2012	TPasquale

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Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203039-021

SAMPLE INFORMATION

Sample Number: 1203039-021 Customer Sample Number: 3104746 Project: LCR
Location: 1st draw 4418 14TH ST NE Type: Dist.

Collection Date: 2/29/2012 Collection Time: 6:43 Sampler: HOME OWNER Received Date and Time: 3/6/2012 1:35:38 PM Received By: LNeal

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.012 mg/L	3/29/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.056 mg/L	3/29/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0016 mg/L	3/29/2012	TPasquale

Comment:

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301 Bryant Street, NW
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Report Date: 4/5/2012
Report Number: LC-W1203039-022

SAMPLE INFORMATION

Sample Number: 1203039-022 Customer Sample Number: 3104746 Project: LCR
Location: 2nd draw 4418 14TH ST NE Type: Dist.

Collection Date: 2/29/2012 Collection Time: 6:45 Sampler: HOME OWNER Received Date and Time: 3/6/2012 1:35:38 PM Received By: LNeal

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	< 0.01 mg/L	3/29/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.008 mg/L	3/29/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0049 mg/L	3/29/2012	TPasquale

Comment:

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Report Date: 4/5/2012
Report Number: LC-W1203039-023

SAMPLE INFORMATION

Sample Number: 1203039-023 Customer Sample Number: 3053584 Project: LCR
Location: 1st draw 3706 35TH ST NW Type: Dist.

Collection Date: 2/29/2012 Collection Time: 6:40 Sampler: HOME OWNER Received Date and Time: 3/6/2012 1:35:38 PM Received By: LNeal

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.023 mg/L	3/29/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.003 mg/L	3/29/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0006 mg/L	3/29/2012	TPasquale

Comment:

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Reviewed By:



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4/5/2012

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Authority
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301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203039-024

SAMPLE INFORMATION

Sample Number: 1203039-024 Customer Sample Number: 3053584 Project: LCR
Location: 2nd draw 3706 35TH ST NW Type: Dist.

Collection Date: 2/29/2012 Collection Time: 6:40 Sampler: HOME OWNER Received Date and Time: 3/6/2012 1:35:38 PM Received By: LNeal

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.025 mg/L	3/29/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.001 mg/L	3/29/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0047 mg/L	3/29/2012	TPasquale

Comment:

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Reviewed By:



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Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203039-025

SAMPLE INFORMATION

Sample Number: 1203039-025 Customer Sample Number: 3058406 Project: LCR
Location: 1st draw 4550 30TH ST NW Type: Dist.

Collection Date: 2/28/2012 Collection Time: 17:59 Sampler: HOME OWNER Received Date and Time: 3/6/2012 1:35:38 PM Received By: LNeal

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.024 mg/L	3/29/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.031 mg/L	3/29/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0032 mg/L	3/29/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203039-026

SAMPLE INFORMATION

Sample Number: 1203039-026 Customer Sample Number: 3058406 Project: LCR
Location: 2nd draw 4550 30TH ST NW Type: Dist.

Collection Date: 2/28/2012 Collection Time: 18:00 Sampler: HOME OWNER Received Date and Time: 3/6/2012 1:35:38 PM Received By: LNeal

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.040 mg/L	3/29/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.010 mg/L	3/29/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0080 mg/L	3/29/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203039-027

SAMPLE INFORMATION

Sample Number: 1203039-027 Customer Sample Number: 3043615 Project: LCR
Location: 1st draw 4824 46TH ST NW Type: Dist.

Collection Date: 2/29/2012 Collection Time: 6:00 Sampler: HOME OWNER Received Date and Time: 3/6/2012 1:35:38 PM Received By: LNeal

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.050 mg/L	3/29/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.006 mg/L	3/29/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0046 mg/L	3/29/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

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District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203039-028

SAMPLE INFORMATION

Sample Number: 1203039-028 Customer Sample Number: 3043615 Project: LCR
Location: 2nd draw 4824 46TH ST NW Type: Dist.

Collection Date: 2/29/2012 Collection Time: 6:05 Sampler: HOME OWNER Received Date and Time: 3/6/2012 1:35:38 PM Received By: LNeal

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.088 mg/L	4/29/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.019 mg/L	4/29/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0047 mg/L	4/29/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203039-029

SAMPLE INFORMATION

Sample Number: 1203039-029 Customer Sample Number: 3041389 Project: LCR
Location: 1st draw 3601 WARREN ST. NW Type: Dist.

Collection Date: 2/29/2012 Collection Time: 4:57 Sampler: HOME OWNER Received Date and Time: 3/6/2012 1:35:38 PM Received By: LNeal

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.146 mg/L	3/29/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.035 mg/L	3/29/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0015 mg/L	3/29/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203039-030

SAMPLE INFORMATION

Sample Number: 1203039-030 Customer Sample Number: 3041389 Project: LCR
Location: 2nd draw 3601 WARREN ST. NW Type: Dist.

Collection Date: 2/29/2012 Collection Time: 4:59 Sampler: HOME OWNER Received Date and Time: 3/6/2012 1:35:38 PM Received By: LNeal

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.157 mg/L	3/29/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.010 mg/L	3/29/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0014 mg/L	3/29/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

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District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203039-031

SAMPLE INFORMATION

Sample Number: 1203039-031 Customer Sample Number: 3035196 Project: LCR
Location: 1st draw 3206 38TH ST NW Type: Dist.

Collection Date: 2/28/2012 Collection Time: 7:42 Sampler: HOME OWNER Received Date and Time: 3/6/2012 1:35:38 PM Received By: LNeal

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.135 mg/L	3/29/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.019 mg/L	3/29/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0008 mg/L	3/29/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203039-032

SAMPLE INFORMATION

Sample Number: 1203039-032 Customer Sample Number: 3035196 Project: LCR
Location: 2nd draw 3206 38TH ST NW Type: Dist.

Collection Date: 2/28/2012 Collection Time: 7:45 Sampler: HOME OWNER Received Date and Time: 3/6/2012 1:35:38 PM Received By: LNeal

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.082 mg/L	3/29/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.013 mg/L	3/29/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0054 mg/L	3/29/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203039-033

SAMPLE INFORMATION

Sample Number: 1203039-033 Customer Sample Number: 3041822 Project: LCR
Location: 1st draw 3612 34TH ST NW Type: Dist.

Collection Date: 2/29/2012 Collection Time: 5:48 Sampler: HOME OWNER Received Date and Time: 3/6/2012 1:35:38 PM Received By: LNeal

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.118 mg/L	3/29/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.114 mg/L	3/29/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0005 mg/L	3/29/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

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301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203039-034

SAMPLE INFORMATION

Sample Number: 1203039-034 Customer Sample Number: 3041822 Project: LCR
Location: 2nd draw 3612 34TH ST NW Type: Dist.

Collection Date: 2/29/2012 Collection Time: 5:49 Sampler: HOME OWNER Received Date and Time: 3/6/2012 1:35:38 PM Received By: LNeal

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.092 mg/L	3/29/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.032 mg/L	3/29/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0040 mg/L	3/29/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203039-035

SAMPLE INFORMATION

Sample Number: 1203039-035 Customer Sample Number: 3010741 Project: LCR
Location: 1st draw 3727 T ST NW Type: Dist.

Collection Date: 2/28/2012 Collection Time: 7:30 Sampler: HOME OWNER Received Date and Time: 3/6/2012 1:35:38 PM Received By: LNeal

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.082 mg/L	3/29/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.144 mg/L	3/29/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0035 mg/L	3/29/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203039-036

SAMPLE INFORMATION

Sample Number: 1203039-036 Customer Sample Number: 3010741 Project: LCR
Location: 2nd draw 3727 T ST NW Type: Dist.

Collection Date: 2/28/2012 Collection Time: 7:31 Sampler: HOME OWNER Received Date and Time: 3/6/2012 1:35:38 PM Received By: LNeal

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.161 mg/L	3/29/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.017 mg/L	3/29/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0098 mg/L	3/29/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

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District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203064-001

SAMPLE INFORMATION

Sample Number: 1203064-001 Customer Sample Number: 3124875 Project: LCR
Location: 1st draw 228 V ST NE Type: Dist.

Collection Date: 2/28/2012 Collection Time: 20:38 Sampler: HOME OWNER Received Date and Time: 3/7/2012 4:28:52 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.047 mg/L	3/29/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.041 mg/L	3/29/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0049 mg/L	3/29/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

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District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203064-002

SAMPLE INFORMATION

Sample Number: 1203064-002 Customer Sample Number: 3124875 Project: LCR
Location: 2nd draw 228 V ST NE Type: Dist.

Collection Date: 2/28/2012 Collection Time: 20:40 Sampler: HOME OWNER Received Date and Time: 3/7/2012 4:28:52 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.035 mg/L	3/29/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.009 mg/L	3/29/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0130 mg/L	3/29/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

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District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1203039-001

SAMPLE INFORMATION

Sample Number: 1203039-001 Customer Sample Number: 3021575 Project: LCR
Location: 1st draw 4401 5TH ST NW Type: Dist.

Collection Date: 2/28/2012 Collection Time: 6:45 Sampler: HOME OWNER Received Date and Time: 3/6/2012 1:35:38 PM Received By: LNeal

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.028 mg/L	4/5/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.088 mg/L	4/5/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0083 mg/L	4/5/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1203039-002

SAMPLE INFORMATION

Sample Number: 1203039-002 Customer Sample Number: 3021575 Project: LCR
Location: 2nd draw 4401 5TH ST NW Type: Dist.

Collection Date: 2/28/2012 Collection Time: 6:46 Sampler: HOME OWNER Received Date and Time: 3/6/2012 1:35:38 PM Received By: LNeal

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	< 0.01 mg/L	3/29/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.032 mg/L	3/29/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0030 mg/L	3/29/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204008-001

SAMPLE INFORMATION

Sample Number: 1204008-001 Customer Sample Number: 3026837 Project: LCR
Location: 1st draw 6210 8TH ST NW Type: Dist.

Collection Date: 3/28/2012 Collection Time: 7:18 Sampler: HOME OWNER Received Date and Time: 4/2/2012 12:17:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.227 mg/L	4/20/2012	Tpasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.027 mg/L	4/20/2012	Tpasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0023 mg/L	4/20/2012	Tpasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204008-002

SAMPLE INFORMATION

Sample Number: 1204008-002 Customer Sample Number: 3026837 Project: LCR
Location: 2nd draw 6210 8TH ST NW Type: Dist.

Collection Date: 3/28/2012 Collection Time: 7:22 Sampler: HOME OWNER Received Date and Time: 4/2/2012 12:17:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.185 mg/L	4/20/2012	Tpasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.023 mg/L	4/20/2012	Tpasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0044 mg/L	4/20/2012	Tpasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

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Authority
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Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204008-003

SAMPLE INFORMATION

Sample Number: 1204008-003 Customer Sample Number: 3051579 Project: LCR
Location: 1st draw 5234 ILLINOIS AVE NW Type: Dist.

Collection Date: 3/27/2012 Collection Time: 7:15 Sampler: HOME OWNER Received Date and Time: 4/2/2012 12:17:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	< 0.01 mg/L	4/20/2012	Tpasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.034 mg/L	4/20/2012	Tpasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0042 mg/L	4/20/2012	Tpasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

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Washington Aqueduct Laboratory

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204008-004

SAMPLE INFORMATION

Sample Number: 1204008-004 Customer Sample Number: 3051579 Project: LCR
Location: 2nd draw 5234 ILLINOIS AVE NW Type: Dist.

Collection Date: 3/27/2012 Collection Time: 7:16 Sampler: HOME OWNER Received Date and Time: 4/2/2012 12:17:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	< 0.01 mg/L	4/20/2012	Tpasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.023 mg/L	4/20/2012	Tpasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0062 mg/L	4/20/2012	Tpasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204008-005

SAMPLE INFORMATION

Sample Number: 1204008-005 Customer Sample Number: 3109413 Project: LCR
Location: 1st draw 580 49TH PL NE Type: Dist.

Collection Date: 3/27/2012 Collection Time: 8:36 Sampler: HOME OWNER Received Date and Time: 4/2/2012 12:17:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.055 mg/L	4/20/2012	Tpasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.023 mg/L	4/20/2012	Tpasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	4/20/2012	Tpasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204008-006

SAMPLE INFORMATION

Sample Number: 1204008-006 Customer Sample Number: 3109413 Project: LCR
Location: 2nd draw 580 49TH PL NE Type: Dist.

Collection Date: 3/27/2012 Collection Time: 8:37 Sampler: HOME OWNER Received Date and Time: 4/2/2012 12:17:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.065 mg/L	4/20/2012	Tpasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.043 mg/L	4/20/2012	Tpasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	4/20/2012	Tpasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

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LEAD AND COPPER REPORT

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204008-007

SAMPLE INFORMATION

Sample Number: 1204008-007 Customer Sample Number: 3127313 Project: LCR
Location: 1st draw 617 M ST NE Type: Dist.

Collection Date: 3/28/2012 Collection Time: 4:30 Sampler: HOME OWNER Received Date and Time: 4/2/2012 12:17:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.343 mg/L	4/20/2012	Tpasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.050 mg/L	4/20/2012	Tpasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0096 mg/L	4/20/2012	Tpasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

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Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204008-008

SAMPLE INFORMATION

Sample Number: 1204008-008 Customer Sample Number: 3127313 Project: LCR
Location: 2nd draw 617 M ST NE Type: Dist.

Collection Date: 3/28/2012 Collection Time: 4:30 Sampler: HOME OWNER Received Date and Time: 4/2/2012 12:17:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.247 mg/L	4/20/2012	Tpasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.025 mg/L	4/20/2012	Tpasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0093 mg/L	4/20/2012	Tpasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

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Authority
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Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204008-009

SAMPLE INFORMATION

Sample Number: 1204008-009 Customer Sample Number: 3052513 Project: LCR
Location: 1st draw 636 ROCK CRK CHURCH RD, NW Type: Dist.

Collection Date: 3/28/2012 Collection Time: 6:38 Sampler: HOME OWNER Received Date and Time: 4/2/2012 12:17:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.015 mg/L	4/20/2012	Tpasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.002 mg/L	4/20/2012	Tpasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0014 mg/L	4/20/2012	Tpasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

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District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204008-010

SAMPLE INFORMATION

Sample Number: 1204008-010 Customer Sample Number: 3052513 Project: LCR
Location: 2nd draw 636 ROCK CRK CHURCH RD, NW Type: Dist.

Collection Date: 3/28/2012 Collection Time: 6:39 Sampler: HOME OWNER Received Date and Time: 4/2/2012 12:17:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.016 mg/L	4/20/2012	Tpasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.002 mg/L	4/20/2012	Tpasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0020 mg/L	4/20/2012	Tpasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204008-011

SAMPLE INFORMATION

Sample Number: 1204008-011 Customer Sample Number: 3023157 Project: LCR
Location: 1st draw 641 GALLATIN ST NW Type: Dist.

Collection Date: 3/28/2012 Collection Time: 5:03 Sampler: HOME OWNER Received Date and Time: 4/2/2012 12:17:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	< 0.01 mg/L	4/20/2012	Tpasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.039 mg/L	4/20/2012	Tpasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0029 mg/L	4/20/2012	Tpasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204008-012

SAMPLE INFORMATION

Sample Number: 1204008-012 Customer Sample Number: 3023157 Project: LCR
Location: 2nd draw 641 GALLATIN ST NW Type: Dist.

Collection Date: 3/28/2012 Collection Time: 5:04 Sampler: HOME OWNER Received Date and Time: 4/2/2012 12:17:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	< 0.01 mg/L	4/20/2012	Tpasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.023 mg/L	4/20/2012	Tpasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0039 mg/L	4/20/2012	Tpasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

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Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204008-013

SAMPLE INFORMATION

Sample Number: 1204008-013 Customer Sample Number: 3022277 Project: LCR
Location: 1st draw 804 DELAFIELD PL. NW Type: Dist.

Collection Date: 3/28/2012 Collection Time: 6:19 Sampler: HOME OWNER Received Date and Time: 4/2/2012 12:17:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.011 mg/L	4/20/2012	Tpasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.022 mg/L	4/20/2012	Tpasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0009 mg/L	4/20/2012	Tpasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

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Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204008-014

SAMPLE INFORMATION

Sample Number: 1204008-014 Customer Sample Number: 3022277 Project: LCR
Location: 2nd draw 804 DELAFIELD PL. NW Type: Dist.

Collection Date: 3/28/2012 Collection Time: 6:21 Sampler: HOME OWNER Received Date and Time: 4/2/2012 12:17:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.014 mg/L	4/20/2012	Tpasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.016 mg/L	4/20/2012	Tpasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0009 mg/L	4/20/2012	Tpasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

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Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204008-015

SAMPLE INFORMATION

Sample Number: 1204008-015 Customer Sample Number: 3037585 Project: LCR
Location: 1st draw 5613 30TH ST NW Type: Dist.

Collection Date: 3/27/2012 Collection Time: 6:30 Sampler: HOME OWNER Received Date and Time: 4/2/2012 12:17:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.192 mg/L	4/20/2012	Tpasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.005 mg/L	4/20/2012	Tpasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0036 mg/L	4/20/2012	Tpasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

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District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204008-016

SAMPLE INFORMATION

Sample Number: 1204008-016 Customer Sample Number: 3037585 Project: LCR
Location: 2nd draw 5613 30TH ST NW Type: Dist.

Collection Date: 3/27/2012 Collection Time: 6:35 Sampler: HOME OWNER Received Date and Time: 4/2/2012 12:17:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.059 mg/L	4/20/2012	Tpasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.004 mg/L	4/20/2012	Tpasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0064 mg/L	4/20/2012	Tpasquale

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit
Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

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District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204008-017

SAMPLE INFORMATION

Sample Number: 1204008-017 Customer Sample Number: 3073488 Project: LCR
Location: 1st draw 702 9TH ST., SE Type: Dist.

Collection Date: 3/27/2012 Collection Time: 17:00 Sampler: HOME OWNER Received Date and Time: 4/2/2012 12:17:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.012 mg/L	4/20/2012	Tpasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.071 mg/L	4/20/2012	Tpasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0027 mg/L	4/20/2012	Tpasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

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District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204008-018

SAMPLE INFORMATION

Sample Number: 1204008-018 Customer Sample Number: 3073488 Project: LCR
Location: 2nd draw 702 9TH ST., SE Type: Dist.

Collection Date: 3/27/2012 Collection Time: 17:00 Sampler: HOME OWNER Received Date and Time: 4/2/2012 12:17:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	< 0.01 mg/L	4/20/2012	Tpasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.019 mg/L	4/20/2012	Tpasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0050 mg/L	4/20/2012	Tpasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

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Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

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Washington Aqueduct Laboratory

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204008-019

SAMPLE INFORMATION

Sample Number: 1204008-019 Customer Sample Number: 3011592 Project: LCR
Location: 1st draw 75 BATES ST NW Type: Dist.

Collection Date: 3/27/2012 Collection Time: 17:50 Sampler: HOME OWNER Received Date and Time: 4/2/2012 12:17:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	< 0.01 mg/L	4/20/2012	Tpasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.091 mg/L	4/20/2012	Tpasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	4/20/2012	Tpasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

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Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204008-020

SAMPLE INFORMATION

Sample Number: 1204008-020 Customer Sample Number: 3011592 Project: LCR
Location: 2nd draw 75 BATES ST NW Type: Dist.

Collection Date: 3/27/2012 Collection Time: 17:52 Sampler: HOME OWNER Received Date and Time: 4/2/2012 12:17:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.011 mg/L	4/20/2012	Tpasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.020 mg/L	4/20/2012	Tpasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	4/20/2012	Tpasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

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301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204008-021

SAMPLE INFORMATION

Sample Number: 1204008-021 Customer Sample Number: 3002817 Project: LCR
Location: 1st draw 1318 WALLACH PL NW Type: Dist.

Collection Date: 3/28/2012 Collection Time: 7:00 Sampler: HOME OWNER Received Date and Time: 4/2/2012 12:17:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	< 0.01 mg/L	4/20/2012	Tpasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.064 mg/L	4/20/2012	Tpasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0010 mg/L	4/20/2012	Tpasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

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Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204008-022

SAMPLE INFORMATION

Sample Number: 1204008-022 Customer Sample Number: 3002817 Project: LCR
Location: 2nd draw 1318 WALLACH PL NW Type: Dist.

Collection Date: 3/28/2012 Collection Time: 7:03 Sampler: HOME OWNER Received Date and Time: 4/2/2012 12:17:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.017 mg/L	4/20/2012	Tpasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.007 mg/L	4/20/2012	Tpasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0005 mg/L	4/20/2012	Tpasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

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Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204008-023

SAMPLE INFORMATION

Sample Number: 1204008-023 Customer Sample Number: 3045865 Project: LCR
Location: 1st draw 4926 GLENBROOK RD., NW Type: Dist.

Collection Date: 3/28/2012 Collection Time: 5:31 Sampler: HOME OWNER Received Date and Time: 4/2/2012 12:17:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.016 mg/L	4/20/2012	Tpasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.045 mg/L	4/20/2012	Tpasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0008 mg/L	4/20/2012	Tpasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204008-024

SAMPLE INFORMATION

Sample Number: 1204008-024 Customer Sample Number: 3045865 Project: LCR
Location: 2nd draw 4926 GLENBROOK RD., NW Type: Dist.

Collection Date: 3/28/2012 Collection Time: 5:33 Sampler: HOME OWNER Received Date and Time: 4/2/2012 12:17:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.029 mg/L	4/20/2012	Tpasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.045 mg/L	4/20/2012	Tpasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	4/20/2012	Tpasquale

Comment:

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Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204008-025

SAMPLE INFORMATION

Sample Number: 1204008-025 Customer Sample Number: 3023204 Project: LCR
Location: 1st draw 5226 7TH ST. NW Type: Dist.

Collection Date: 3/28/2012 Collection Time: 6:00 Sampler: HOME OWNER Received Date and Time: 4/2/2012 12:17:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.682 mg/L	4/20/2012	Tpasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.008 mg/L	4/20/2012	Tpasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0032 mg/L	4/20/2012	Tpasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

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Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

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District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204008-026

SAMPLE INFORMATION

Sample Number: 1204008-026 Customer Sample Number: 3023204 Project: LCR
Location: 2nd draw 5226 7TH ST. NW Type: Dist.

Collection Date: 3/28/2012 Collection Time: 6:05 Sampler: HOME OWNER Received Date and Time: 4/2/2012 12:17:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.080 mg/L	4/20/2012	Tpasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.004 mg/L	4/20/2012	Tpasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0037 mg/L	4/20/2012	Tpasquale

Comment:

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Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

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LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204008-027

SAMPLE INFORMATION

Sample Number: 1204008-027 Customer Sample Number: 3022524 Project: LCR
Location: 1st draw 912 EMERSON ST NW Type: Dist.

Collection Date: 3/27/2012 Collection Time: 6:25 Sampler: HOME OWNER Received Date and Time: 4/2/2012 12:17:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.012 mg/L	4/20/2012	Tpasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.004 mg/L	4/20/2012	Tpasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0018 mg/L	4/20/2012	Tpasquale

Comment:

ND=Non-Detect

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RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

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District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204008-028

SAMPLE INFORMATION

Sample Number: 1204008-028 Customer Sample Number: 3022524 Project: LCR
Location: 2nd draw 912 EMERSON ST NW Type: Dist.

Collection Date: 3/27/2012 Collection Time: 6:25 Sampler: HOME OWNER Received Date and Time: 4/2/2012 12:17:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	< 0.01 mg/L	4/20/2012	Tpasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.007 mg/L	4/20/2012	Tpasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0089 mg/L	4/20/2012	Tpasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

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Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

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District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204008-029

SAMPLE INFORMATION

Sample Number: 1204008-029 Customer Sample Number: 3127230 Project: LCR
Location: 1st draw 617 6TH ST NE Type: Dist.

Collection Date: 3/27/2012 Collection Time: 6:30 Sampler: HOME OWNER Received Date and Time: 4/2/2012 12:17:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	ND mg/L	4/20/2012	Tpasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.036 mg/L	4/20/2012	Tpasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0024 mg/L	4/20/2012	Tpasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

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LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204008-030

SAMPLE INFORMATION

Sample Number: 1204008-030 Customer Sample Number: 3127230 Project: LCR
Location: 2nd draw 617 6TH ST NE Type: Dist.

Collection Date: 3/27/2012 Collection Time: 7:00 Sampler: HOME OWNER Received Date and Time: 4/2/2012 12:17:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	ND mg/L	4/20/2012	Tpasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.009 mg/L	4/20/2012	Tpasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0007 mg/L	4/20/2012	Tpasquale

Comment:

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Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

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LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204008-031

SAMPLE INFORMATION

Sample Number: 1204008-031 Customer Sample Number: 3038936 Project: LCR
Location: 1st draw 5923 33RD ST NW Type: Dist.

Collection Date: 3/28/2012 Collection Time: 7:10 Sampler: HOME OWNER Received Date and Time: 4/2/2012 12:17:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.044 mg/L	4/20/2012	Tpasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.172 mg/L	4/20/2012	Tpasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0017 mg/L	4/20/2012	Tpasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

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Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

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Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204008-032

SAMPLE INFORMATION

Sample Number: 1204008-032 Customer Sample Number: 3038936 Project: LCR
Location: 2nd draw 5923 33RD ST NW Type: Dist.

Collection Date: 3/28/2012 Collection Time: 7:12 Sampler: HOME OWNER Received Date and Time: 4/2/2012 12:17:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.052 mg/L	4/20/2012	Tpasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.123 mg/L	4/20/2012	Tpasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0025 mg/L	4/20/2012	Tpasquale

Comment:

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Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

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District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204008-033

SAMPLE INFORMATION

Sample Number: 1204008-033 Customer Sample Number: 3022011 Project: LCR
Location: 1st draw 807 BUCHANAN ST NW Type: Dist.

Collection Date: 3/27/2012 Collection Time: 7:43 Sampler: HOME OWNER Received Date and Time: 4/2/2012 12:17:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.014 mg/L	4/20/2012	Tpasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.004 mg/L	4/20/2012	Tpasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0022 mg/L	4/20/2012	Tpasquale

Comment:

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4/27/2012

Date

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District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204008-034

SAMPLE INFORMATION

Sample Number: 1204008-034 Customer Sample Number: 3022011 Project: LCR
Location: 2nd draw 807 BUCHANAN ST NW Type: Dist.

Collection Date: 3/27/2012 Collection Time: 7:49 Sampler: HOME OWNER Received Date and Time: 4/2/2012 12:17:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.018 mg/L	4/20/2012	Tpasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.002 mg/L	4/20/2012	Tpasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0011 mg/L	4/20/2012	Tpasquale

Comment:

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Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204008-035

SAMPLE INFORMATION

Sample Number: 1204008-035 Customer Sample Number: 3111360 Project: LCR
Location: 1st draw 1519 OLIVE ST, NE Type: Dist.

Collection Date: 3/27/2012 Collection Time: 6:26 Sampler: HOME OWNER Received Date and Time: 4/2/2012 12:17:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.088 mg/L	4/20/2012	Tpasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.006 mg/L	4/20/2012	Tpasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0013 mg/L	4/20/2012	Tpasquale

Comment:

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Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

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District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204008-036

SAMPLE INFORMATION

Sample Number: 1204008-036 Customer Sample Number: 3111360 Project: LCR
Location: 2nd draw 1519 OLIVE ST, NE Type: Dist.

Collection Date: 3/27/2012 Collection Time: 6:28 Sampler: HOME OWNER Received Date and Time: 4/2/2012 12:17:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.108 mg/L	4/20/2012	Tpasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.007 mg/L	4/20/2012	Tpasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0014 mg/L	4/20/2012	Tpasquale

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit
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Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

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Washington Aqueduct Laboratory

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District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204008-037

SAMPLE INFORMATION

Sample Number: 1204008-037 Customer Sample Number: 3109897 Project: LCR
Location: 1st draw 6105 DIX ST NE Type: Dist.

Collection Date: 3/29/2012 Collection Time: 6:26 Sampler: HOME OWNER Received Date and Time: 4/2/2012 12:17:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.022 mg/L	4/20/2012	Tpasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.015 mg/L	4/20/2012	Tpasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	4/20/2012	Tpasquale

Comment:

ND=Non-Detect

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Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

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Washington Aqueduct Laboratory

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LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204008-038

SAMPLE INFORMATION

Sample Number: 1204008-038 Customer Sample Number: 3109897 Project: LCR
Location: 2nd draw 6105 DIX ST NE Type: Dist.

Collection Date: 3/29/2012 Collection Time: 6:27 Sampler: HOME OWNER Received Date and Time: 4/2/2012 12:17:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.026 mg/L	4/20/2012	Tpasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.006 mg/L	4/20/2012	Tpasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	ND mg/L	4/20/2012	Tpasquale

Comment:

ND=Non-Detect

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Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

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Authority
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Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204008-039

SAMPLE INFORMATION

Sample Number: 1204008-039 Customer Sample Number: 3092217 Project: LCR
Location: 1st draw 8 N ST SW Type: Dist.

Collection Date: 3/27/2012 Collection Time: 6:19 Sampler: HOME OWNER Received Date and Time: 4/2/2012 12:17:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	ND mg/L	4/20/2012	Tpasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.083 mg/L	4/20/2012	Tpasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0028 mg/L	4/20/2012	Tpasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

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Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204008-040

SAMPLE INFORMATION

Sample Number: 1204008-040 Customer Sample Number: 3092217 Project: LCR
Location: 2nd draw 8 N ST SW Type: Dist.

Collection Date: 3/27/2012 Collection Time: 6:20 Sampler: HOME OWNER Received Date and Time: 4/2/2012 12:17:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	ND mg/L	4/20/2012	Tpasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.039 mg/L	4/20/2012	Tpasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0032 mg/L	4/20/2012	Tpasquale

Comment:

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Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

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Authority
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301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204008-041

SAMPLE INFORMATION

Sample Number: 1204008-041 Customer Sample Number: 3082284 Project: LCR
Location: 1st draw 720 ALABAMA AVE SE Type: Dist.

Collection Date: 3/27/2012 Collection Time: 18:09 Sampler: HOME OWNER Received Date and Time: 4/2/2012 12:17:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.026 mg/L	4/20/2012	Tpasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.037 mg/L	4/20/2012	Tpasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0017 mg/L	4/20/2012	Tpasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204008-042

SAMPLE INFORMATION

Sample Number: 1204008-042 Customer Sample Number: 3082284 Project: LCR
Location: 2nd draw 720 ALABAMA AVE SE Type: Dist.

Collection Date: 3/27/2012 Collection Time: 18:11 Sampler: HOME OWNER Received Date and Time: 4/2/2012 12:17:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.083 mg/L	4/20/2012	Tpasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.011 mg/L	4/20/2012	Tpasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0032 mg/L	4/20/2012	Tpasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

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Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

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LEAD AND COPPER REPORT

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204030-001

SAMPLE INFORMATION

Sample Number: 1204030-001 Customer Sample Number: 3017981 Project: LCR
Location: 1st draw 87 S ST. NW Type: Dist.

Collection Date: 3/27/2012 Collection Time: 8:45 Sampler: HOME OWNER Received Date and Time: 4/4/2012 11:30:05 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	ND mg/L	4/24/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.059 mg/L	4/24/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0012 mg/L	4/24/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204030-002

SAMPLE INFORMATION

Sample Number: 1204030-002 Customer Sample Number: 3017981 Project: LCR
Location: 2nd draw 87 S ST. NW Type: Dist.

Collection Date: 3/27/2012 Collection Time: 8:47 Sampler: HOME OWNER Received Date and Time: 4/4/2012 11:30:05 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	ND mg/L	4/24/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.032 mg/L	4/24/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0017 mg/L	4/24/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

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Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204030-003

SAMPLE INFORMATION

Sample Number: 1204030-003 Customer Sample Number: 3022910 Project: LCR
Location: 1st draw 5024 7TH ST NW Type: Dist.

Collection Date: 3/28/2012 Collection Time: 4:00 Sampler: HOME OWNER Received Date and Time: 4/4/2012 11:30:05 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	ND mg/L	4/24/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	< 0.001 mg/L	4/24/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	ND mg/L	4/24/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204030-004

SAMPLE INFORMATION

Sample Number: 1204030-004 Customer Sample Number: 3022910 Project: LCR
Location: 2nd draw 5024 7TH ST NW Type: Dist.

Collection Date: 3/28/2012 Collection Time: 4:00 Sampler: HOME OWNER Received Date and Time: 4/4/2012 11:30:05 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.013 mg/L	4/24/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.008 mg/L	4/24/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0005 mg/L	4/24/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

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Michael Chicoine, Laboratory Manager

4/27/2012

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Washington Aqueduct Laboratory

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LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204030-005

SAMPLE INFORMATION

Sample Number: 1204030-005 Customer Sample Number: 3050663 Project: LCR
Location: 1st draw 7129 GEORGIA AVE. NW Type: Dist.

Collection Date: 3/28/2012 Collection Time: 8:00 Sampler: HOME OWNER Received Date and Time: 4/4/2012 11:30:05 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	< 0.01 mg/L	4/24/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.048 mg/L	4/24/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0026 mg/L	4/24/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204030-006

SAMPLE INFORMATION

Sample Number: 1204030-006 Customer Sample Number: 3050663 Project: LCR
Location: 2nd draw 7129 GEORGIA AVE. NW Type: Dist.

Collection Date: 3/28/2012 Collection Time: 8:01 Sampler: HOME OWNER Received Date and Time: 4/4/2012 11:30:05 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.034 mg/L	4/24/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.012 mg/L	4/24/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0041 mg/L	4/24/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204030-007

SAMPLE INFORMATION

Sample Number: 1204030-007 Customer Sample Number: 3099778 Project: LCR
Location: 1st draw 619 12TH ST NE Type: Dist.

Collection Date: 3/29/2012 Collection Time: 7:20 Sampler: HOME OWNER Received Date and Time: 4/4/2012 11:30:05 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.010 mg/L	4/24/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.020 mg/L	4/24/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	4/24/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
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Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204030-008

SAMPLE INFORMATION

Sample Number: 1204030-008 Customer Sample Number: 3099778 Project: LCR
Location: 2nd draw 619 12TH ST NE Type: Dist.

Collection Date: 3/29/2012 Collection Time: 7:20 Sampler: HOME OWNER Received Date and Time: 4/4/2012 11:30:05 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	< 0.01 mg/L	4/24/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.014 mg/L	4/24/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	4/24/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204030-009

SAMPLE INFORMATION

Sample Number: 1204030-009 Customer Sample Number: 3073316 Project: LCR
Location: 1st draw 524 10TH ST SE Type: Dist.

Collection Date: 3/29/2012 Collection Time: 8:00 Sampler: HOME OWNER Received Date and Time: 4/4/2012 11:30:05 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.036 mg/L	4/24/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.042 mg/L	4/24/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0018 mg/L	4/24/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

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Washington Aqueduct Laboratory

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204030-010

SAMPLE INFORMATION

Sample Number: 1204030-010 Customer Sample Number: 3073316 Project: LCR
Location: 2nd draw 524 10TH ST SE Type: Dist.

Collection Date: 3/29/2012 Collection Time: 8:01 Sampler: HOME OWNER Received Date and Time: 4/4/2012 11:30:05 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.052 mg/L	4/24/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.009 mg/L	4/24/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0032 mg/L	4/24/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

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Lab Certification Number: DC00005

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District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204030-011

SAMPLE INFORMATION

Sample Number: 1204030-011 Customer Sample Number: 3042399 Project: LCR
Location: 1st draw 4131 YUMA ST NW Type: Dist.

Collection Date: 3/30/2012 Collection Time: 5:45 Sampler: HOME OWNER Received Date and Time: 4/4/2012 11:30:05 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.019 mg/L	4/24/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.034 mg/L	4/24/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0026 mg/L	4/24/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

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District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204030-012

SAMPLE INFORMATION

Sample Number: 1204030-012 Customer Sample Number: 3042399 Project: LCR
Location: 2nd draw 4131 YUMA ST NW Type: Dist.

Collection Date: 3/30/2012 Collection Time: 5:47 Sampler: HOME OWNER Received Date and Time: 4/4/2012 11:30:05 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.045 mg/L	4/24/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.004 mg/L	4/24/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0043 mg/L	4/24/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204049-001

SAMPLE INFORMATION

Sample Number: 1204049-001 Customer Sample Number: 3024112 Project: LCR
Location: 1st draw 5517 7TH ST NW Type: Dist.

Collection Date: 3/28/2012 Collection Time: 5:45 Sampler: HOME OWNER Received Date and Time: 4/5/2012 11:28:57 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	< 0.01 mg/L	4/24/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.095 mg/L	4/24/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0010 mg/L	4/24/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204049-002

SAMPLE INFORMATION

Sample Number: 1204049-002 Customer Sample Number: 3024112 Project: LCR
Location: 2nd draw 5517 7TH ST NW Type: Dist.

Collection Date: 3/28/2012 Collection Time: 5:50 Sampler: HOME OWNER Received Date and Time: 4/5/2012 11:28:57 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	< 0.01 mg/L	4/24/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.013 mg/L	4/24/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0025 mg/L	4/24/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204081-001

SAMPLE INFORMATION

Sample Number: 1204081-001 Customer Sample Number: 3038949 Project: LCR
Location: 1st draw 6001 33RD ST NW Type: Dist.

Collection Date: 3/28/2012 Collection Time: 6:15 Sampler: HOME OWNER Received Date and Time: 4/9/2012 3:54:23 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	< 0.01 mg/L	4/24/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.020 mg/L	4/24/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0011 mg/L	4/24/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

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Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204081-002

SAMPLE INFORMATION

Sample Number: 1204081-002 Customer Sample Number: 3038949 Project: LCR
Location: 2nd draw 6001 33RD ST NW Type: Dist.

Collection Date: 3/28/2012 Collection Time: 6:17 Sampler: HOME OWNER Received Date and Time: 4/9/2012 3:54:23 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.016 mg/L	4/24/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.004 mg/L	4/24/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0021 mg/L	4/24/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

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Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204252-001

SAMPLE INFORMATION

Sample Number: 1204252-001 Customer Sample Number: 3087431 Project: LCR
Location: 1st draw 1603 MASSACHUSETTS AVE SE Type: Dist.

Collection Date: 4/26/2012 Collection Time: 6:00 Sampler: HOME OWNER Received Date and Time: 4/30/2012 2:52:58 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	< 0.01 mg/L	5/16/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.011 mg/L	5/16/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	ND mg/L	5/16/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204252-002

SAMPLE INFORMATION

Sample Number: 1204252-002 Customer Sample Number: 3087431 Project: LCR
Location: 2nd draw 1603 MASSACHUSETTS AVE SE Type: Dist.

Collection Date: 4/26/2012 Collection Time: 6:00 Sampler: HOME OWNER Received Date and Time: 4/30/2012 2:52:58 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	ND mg/L	5/16/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.009 mg/L	5/16/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	ND mg/L	5/16/2012	TPasquale

Comment:

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MDL = Minimum Detection Level

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Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204252-003

SAMPLE INFORMATION

Sample Number: 1204252-003 Customer Sample Number: 3108541 Project: LCR
Location: 1st draw 333 34TH ST NE Type: Dist.

Collection Date: 4/24/2012 Collection Time: 6:15 Sampler: HOME OWNER Received Date and Time: 4/30/2012 2:52:58 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.101 mg/L	5/16/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.023 mg/L	5/16/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0013 mg/L	5/16/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

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Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

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Washington Aqueduct Laboratory

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204252-004

SAMPLE INFORMATION

Sample Number: 1204252-004 Customer Sample Number: 3108541 Project: LCR
Location: 2nd draw 333 34TH ST NE Type: Dist.

Collection Date: 4/24/2012 Collection Time: 6:20 Sampler: HOME OWNER Received Date and Time: 4/30/2012 2:52:58 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.135 mg/L	5/16/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.012 mg/L	5/16/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	5/16/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204252-005

SAMPLE INFORMATION

Sample Number: 1204252-005 Customer Sample Number: 3097777 Project: LCR
Location: 1st draw 231 K ST NE Type: Dist.

Collection Date: 4/25/2012 Collection Time: 7:45 Sampler: HOME OWNER Received Date and Time: 4/30/2012 2:52:58 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	ND mg/L	5/16/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.047 mg/L	5/16/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	5/16/2012	TPasquale

Comment:

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Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204252-006

SAMPLE INFORMATION

Sample Number: 1204252-006 Customer Sample Number: 3097777 Project: LCR
Location: 2nd draw 231 K ST NE Type: Dist.

Collection Date: 4/25/2012 Collection Time: 7:45 Sampler: HOME OWNER Received Date and Time: 4/30/2012 2:52:58 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	ND mg/L	5/16/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.047 mg/L	5/16/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	5/16/2012	TPasquale

Comment:

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Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

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Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204252-007

SAMPLE INFORMATION

Sample Number: 1204252-007 Customer Sample Number: 3101830 Project: LCR
Location: 1st draw 1836 L ST NE Type: Dist.

Collection Date: 4/24/2012 Collection Time: 9:30 Sampler: HOME OWNER Received Date and Time: 4/30/2012 2:52:58 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.012 mg/L	5/16/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.069 mg/L	5/16/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	5/16/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

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District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204252-008

SAMPLE INFORMATION

Sample Number: 1204252-008 Customer Sample Number: 3101830 Project: LCR
Location: 2nd draw 1836 L ST NE Type: Dist.

Collection Date: 4/24/2012 Collection Time: 9:30 Sampler: HOME OWNER Received Date and Time: 4/30/2012 2:52:58 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.041 mg/L	5/16/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.052 mg/L	5/16/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0013 mg/L	5/16/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



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5/22/2012

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District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204252-009

SAMPLE INFORMATION

Sample Number: 1204252-009 Customer Sample Number: 3049333 Project: LCR
Location: 1st draw 1353 JEFFERSON ST NW Type: Dist.

Collection Date: 4/24/2012 Collection Time: 19:10 Sampler: HOME OWNER Received Date and Time: 4/30/2012 2:52:58 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	ND mg/L	5/16/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.092 mg/L	5/16/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	5/16/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

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Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204252-010

SAMPLE INFORMATION

Sample Number: 1204252-010 Customer Sample Number: 3049333 Project: LCR
Location: 2nd draw 1353 JEFFERSON ST NW Type: Dist.

Collection Date: 4/24/2012 Collection Time: 19:12 Sampler: HOME OWNER Received Date and Time: 4/30/2012 2:52:58 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	ND mg/L	5/16/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.060 mg/L	5/16/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0009 mg/L	5/16/2012	TPasquale

Comment:

ND=Non-Detect

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Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

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LEAD AND COPPER REPORT

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204252-011

SAMPLE INFORMATION

Sample Number: 1204252-011 Customer Sample Number: 3029443 Project: LCR
Location: 1st draw 1203 QUINCY ST NW Type: Dist.

Collection Date: 4/25/2012 Collection Time: 6:55 Sampler: HOME OWNER Received Date and Time: 4/30/2012 2:52:58 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.187 mg/L	5/16/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.020 mg/L	5/16/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0010 mg/L	5/16/2012	TPasquale

Comment:

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Reviewed By:



Michael Chicoine, Laboratory Manager

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204252-012

SAMPLE INFORMATION

Sample Number: 1204252-012 Customer Sample Number: 3029443 Project: LCR
Location: 2nd draw 1203 QUINCY ST NW Type: Dist.

Collection Date: 4/25/2012 Collection Time: 7:00 Sampler: HOME OWNER Received Date and Time: 4/30/2012 2:52:58 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	ND mg/L	5/16/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.034 mg/L	5/16/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	5/16/2012	TPasquale

Comment:

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Authority
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301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204252-013

SAMPLE INFORMATION

Sample Number: 1204252-013 Customer Sample Number: 3103403 Project: LCR
Location: 1st draw 3416 9TH ST NE Type: Dist.

Collection Date: 4/25/2012 Collection Time: 6:56 Sampler: HOME OWNER Received Date and Time: 4/30/2012 2:52:58 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.014 mg/L	5/16/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.005 mg/L	5/16/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	ND mg/L	5/16/2012	TPasquale

Comment:

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204252-014

SAMPLE INFORMATION

Sample Number: 1204252-014 Customer Sample Number: 3103403 Project: LCR
Location: 2nd draw 3416 9TH ST NE Type: Dist.

Collection Date: 4/25/2012 Collection Time: 7:00 Sampler: HOME OWNER Received Date and Time: 4/30/2012 2:52:58 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	< 0.01 mg/L	5/16/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.005 mg/L	5/16/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	ND mg/L	5/16/2012	TPasquale

Comment:

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Michael Chicoine, Laboratory Manager

5/22/2012

Date

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Washington Aqueduct Laboratory

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LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204252-015

SAMPLE INFORMATION

Sample Number: 1204252-015 Customer Sample Number: 3104963 Project: LCR
Location: 1st draw 1420 HAMLIN ST NE Type: Dist.

Collection Date: 4/25/2012 Collection Time: 6:30 Sampler: HOME OWNER Received Date and Time: 4/30/2012 2:52:58 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	ND mg/L	5/16/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.060 mg/L	5/16/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	5/16/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

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Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204252-016

SAMPLE INFORMATION

Sample Number: 1204252-016 Customer Sample Number: 3104963 Project: LCR
Location: 2nd draw 1420 HAMLIN ST NE Type: Dist.

Collection Date: 4/25/2012 Collection Time: 6:35 Sampler: HOME OWNER Received Date and Time: 4/30/2012 2:52:58 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	ND mg/L	5/16/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.007 mg/L	5/16/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	5/16/2012	TPasquale

Comment:

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Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

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LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204252-017

SAMPLE INFORMATION

Sample Number: 1204252-017 Customer Sample Number: 3035198 Project: LCR
Location: 1st draw 3202 38TH ST NW Type: Dist.

Collection Date: 4/25/2012 Collection Time: 7:00 Sampler: HOME OWNER Received Date and Time: 4/30/2012 2:52:58 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	ND mg/L	5/16/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.088 mg/L	5/16/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	5/16/2012	TPasquale

Comment:

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Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

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LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204252-018

SAMPLE INFORMATION

Sample Number: 1204252-018 Customer Sample Number: 3106057 Project: LCR
Location: 1st draw 1808 KEARNEY ST NE Type: Dist.

Collection Date: 4/25/2012 Collection Time: 6:13 Sampler: HOME OWNER Received Date and Time: 4/30/2012 2:52:58 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.041 mg/L	5/16/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.087 mg/L	5/16/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0011 mg/L	5/16/2012	TPasquale

Comment:

ND=Non-Detect

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Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204252-019

SAMPLE INFORMATION

Sample Number: 1204252-019 Customer Sample Number: 3106057 Project: LCR
Location: 2nd draw 1808 KEARNEY ST NE Type: Dist.

Collection Date: 4/25/2012 Collection Time: 6:15 Sampler: HOME OWNER Received Date and Time: 4/30/2012 2:52:58 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.038 mg/L	5/16/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.056 mg/L	5/16/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0007 mg/L	5/16/2012	TPasquale

Comment:

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Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

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Authority
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Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204252-020

SAMPLE INFORMATION

Sample Number: 1204252-020 Customer Sample Number: 3087203 Project: LCR
Location: 1st draw 1319 POTOMAC AV SE Type: Dist.

Collection Date: 4/24/2012 Collection Time: 17:00 Sampler: HOME OWNER Received Date and Time: 4/30/2012 2:52:58 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	ND mg/L	5/16/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.033 mg/L	5/16/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	5/16/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

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Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

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Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204252-021

SAMPLE INFORMATION

Sample Number: 1204252-021 Customer Sample Number: 3087203 Project: LCR
Location: 2nd draw 1319 POTOMAC AV SE Type: Dist.

Collection Date: 4/24/2012 Collection Time: 17:02 Sampler: HOME OWNER Received Date and Time: 4/30/2012 2:52:58 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	ND mg/L	5/16/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.010 mg/L	5/16/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	5/16/2012	TPasquale

Comment:

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MDL = Minimum Detection Level

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Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

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Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204252-022

SAMPLE INFORMATION

Sample Number: 1204252-022 Customer Sample Number: 3008069 Project: LCR
Location: 1st draw 3036 P ST NW Type: Dist.

Collection Date: 4/25/2012 Collection Time: 7:06 Sampler: HOME OWNER Received Date and Time: 4/30/2012 2:52:58 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.011 mg/L	5/16/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.054 mg/L	5/16/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	5/16/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

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Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204252-023

SAMPLE INFORMATION

Sample Number: 1204252-023 Customer Sample Number: 3008069 Project: LCR
Location: 2nd draw 3036 P ST NW Type: Dist.

Collection Date: 4/25/2012 Collection Time: 7:07 Sampler: HOME OWNER Received Date and Time: 4/30/2012 2:52:58 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.013 mg/L	5/16/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.012 mg/L	5/16/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	5/16/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204252-024

SAMPLE INFORMATION

Sample Number: 1204252-024 Customer Sample Number: 3049889 Project: LCR
Location: 1st draw 1222 HAMILTON ST NW Type: Dist.

Collection Date: 4/24/2012 Collection Time: 9:00 Sampler: HOME OWNER Received Date and Time: 4/30/2012 2:52:58 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	< 0.01 mg/L	5/16/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.013 mg/L	5/16/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	5/16/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204252-025

SAMPLE INFORMATION

Sample Number: 1204252-025 Customer Sample Number: 3049889 Project: LCR
Location: 2nd draw 1222 HAMILTON ST NW Type: Dist.

Collection Date: 4/24/2012 Collection Time: 9:03 Sampler: HOME OWNER Received Date and Time: 4/30/2012 2:52:58 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	< 0.01 mg/L	5/16/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.016 mg/L	5/16/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	5/16/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

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Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205012-001

SAMPLE INFORMATION

Sample Number: 1205012-001 Customer Sample Number: 3092716 Project: LCR
Location: 1st draw 1211 CARROLLSBURG PL SW Type: Dist.

Collection Date: 4/25/2012 Collection Time: 8:15 Sampler: HOME OWNER Received Date and Time: 5/1/2012 3:41:20 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	< 0.01 mg/L	5/16/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.124 mg/L	5/16/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0013 mg/L	5/16/2012	TPasquale

Comment:

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Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205012-002

SAMPLE INFORMATION

Sample Number: 1205012-002 Customer Sample Number: 3092716 Project: LCR
Location: 2nd draw 1211 CARROLLSBURG PL SW Type: Dist.

Collection Date: 4/25/2012 Collection Time: 8:16 Sampler: HOME OWNER Received Date and Time: 5/1/2012 3:41:20 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	< 0.01 mg/L	5/16/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.070 mg/L	5/16/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0025 mg/L	5/16/2012	TPasquale

Comment:

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Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

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LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205012-003

SAMPLE INFORMATION

Sample Number: 1205012-003 Customer Sample Number: 3076112 Project: LCR
Location: 1st draw 1736 BAY ST SE Type: Dist.

Collection Date: 4/25/2012 Collection Time: 15:50 Sampler: HOME OWNER Received Date and Time: 5/1/2012 3:41:20 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	ND mg/L	5/16/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.218 mg/L	5/16/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	ND mg/L	5/16/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205012-004

SAMPLE INFORMATION

Sample Number: 1205012-004 Customer Sample Number: 3076112 Project: LCR
Location: 2nd draw 1736 BAY ST SE Type: Dist.

Collection Date: 4/25/2012 Collection Time: 15:50 Sampler: HOME OWNER Received Date and Time: 5/1/2012 3:41:20 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	ND mg/L	5/16/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.150 mg/L	5/16/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	ND mg/L	5/16/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

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Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

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District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205012-005

SAMPLE INFORMATION

Sample Number: 1205012-005 Customer Sample Number: 3088118 Project: LCR
Location: 1st draw 1614 V ST SE Type: Dist.

Collection Date: 4/26/2012 Collection Time: 14:20 Sampler: HOME OWNER Received Date and Time: 5/1/2012 3:41:20 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	ND mg/L	5/16/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.170 mg/L	5/16/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0017 mg/L	5/16/2012	TPasquale

Comment:

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MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

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US Army Corps of Engineers
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Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205012-006

SAMPLE INFORMATION

Sample Number: 1205012-006 Customer Sample Number: 3088118 Project: LCR
Location: 2nd draw 1614 V ST SE Type: Dist.

Collection Date: 4/26/2012 Collection Time: 14:21 Sampler: HOME OWNER Received Date and Time: 5/1/2012 3:41:20 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	ND mg/L	5/16/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.073 mg/L	5/16/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0109 mg/L	5/16/2012	TPasquale

Comment:

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Authority
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Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205042-001

SAMPLE INFORMATION

Sample Number: 1205042-001 Customer Sample Number: 3121504 Project: LCR
Location: 1st draw 201 13TH ST NE Type: Dist.

Collection Date: 4/24/2012 Collection Time: 6:45 Sampler: HOME OWNER Received Date and Time: 5/4/2012 1:40:03 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.039 mg/L	5/16/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.024 mg/L	5/16/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0007 mg/L	5/16/2012	TPasquale

Comment:

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Michael Chicoine, Laboratory Manager

5/22/2012

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District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205042-002

SAMPLE INFORMATION

Sample Number: 1205042-002 Customer Sample Number: 3121504 Project: LCR
Location: 2nd draw 201 13TH ST NE Type: Dist.

Collection Date: 4/24/2012 Collection Time: 6:46 Sampler: HOME OWNER Received Date and Time: 5/4/2012 1:40:03 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	ND mg/L	5/16/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.023 mg/L	5/16/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0008 mg/L	5/16/2012	TPasquale

Comment:

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Authority
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Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205042-003

SAMPLE INFORMATION

Sample Number: 1205042-003 Customer Sample Number: 3100953 Project: LCR
Location: 1st draw 335 17TH PL NE Type: Dist.

Collection Date: 4/25/2012 Collection Time: 17:00 Sampler: HOME OWNER Received Date and Time: 5/4/2012 1:40:03 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	ND mg/L	5/16/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.016 mg/L	5/16/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0007 mg/L	5/16/2012	TPasquale

Comment:

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Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205042-004

SAMPLE INFORMATION

Sample Number: 1205042-004 Customer Sample Number: 3100953 Project: LCR
Location: 2nd draw 335 17TH PL NE Type: Dist.

Collection Date: 4/25/2012 Collection Time: 17:00 Sampler: HOME OWNER Received Date and Time: 5/4/2012 1:40:03 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	ND mg/L	5/16/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.018 mg/L	5/16/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0006 mg/L	5/16/2012	TPasquale

Comment:

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Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205042-005

SAMPLE INFORMATION

Sample Number: 1205042-005 Customer Sample Number: 3025316 Project: LCR
Location: 1st draw 234 LONGFELLOW ST NW Type: Dist.

Collection Date: 4/25/2012 Collection Time: 6:00 Sampler: HOME OWNER Received Date and Time: 5/4/2012 1:40:03 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	ND mg/L	5/16/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.009 mg/L	5/16/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	5/16/2012	TPasquale

Comment:

ND=Non-Detect

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Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205042-006

SAMPLE INFORMATION

Sample Number: 1205042-006 Customer Sample Number: 3025316 Project: LCR
Location: 2nd draw 234 LONGFELLOW ST NW Type: Dist.

Collection Date: 4/25/2012 Collection Time: 6:05 Sampler: HOME OWNER Received Date and Time: 5/4/2012 1:40:03 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	ND mg/L	5/16/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.008 mg/L	5/16/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	5/16/2012	TPasquale

Comment:

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Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

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Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205042-007

SAMPLE INFORMATION

Sample Number: 1205042-007 Customer Sample Number: 3053812 Project: LCR
Location: 1st draw 3531 16TH ST NW Type: Dist.

Collection Date: 4/25/2012 Collection Time: 6:30 Sampler: HOME OWNER Received Date and Time: 5/4/2012 1:40:03 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.013 mg/L	5/16/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.013 mg/L	5/16/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0009 mg/L	5/16/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

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Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205042-008

SAMPLE INFORMATION

Sample Number: 1205042-008 Customer Sample Number: 3053812 Project: LCR
Location: 2nd draw 3531 16TH ST NW Type: Dist.

Collection Date: 4/25/2012 Collection Time: 6:35 Sampler: HOME OWNER Received Date and Time: 5/4/2012 1:40:03 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	< 0.01 mg/L	5/16/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.009 mg/L	5/16/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0013 mg/L	5/16/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

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Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205232-001

SAMPLE INFORMATION

Sample Number: 1205232-001 Customer Sample Number: 3039963 Project: LCR
Location: 1st draw 5404 39TH ST NW Type: Dist.

Collection Date: 5/23/2012 Collection Time: 7:20 Sampler: HOME OWNER Received Date and Time: 5/29/2012 9:57:39 AM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.137 mg/L	6/1/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.051 mg/L	6/1/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0015 mg/L	6/1/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

6/6/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205232-002

SAMPLE INFORMATION

Sample Number: 1205232-002 Customer Sample Number: 3039963 Project: LCR
Location: 2nd draw 5404 39TH ST NW Type: Dist.

Collection Date: 5/23/2012 Collection Time: 7:21 Sampler: HOME OWNER Received Date and Time: 5/29/2012 9:57:39 AM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.156 mg/L	6/1/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.022 mg/L	6/1/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0107 mg/L	6/1/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

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Reviewed By:



Michael Chicoine, Laboratory Manager

6/6/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205234-001

SAMPLE INFORMATION

Sample Number: 1205234-001 Customer Sample Number: 3019336 Project: LCR
Location: 1st draw 605 COLUMBIA RD NW Type: Dist.

Collection Date: 5/23/2012 Collection Time: 18:02 Sampler: HOME OWNER Received Date and Time: 5/29/2012 10:30:28 AM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	ND mg/L	6/1/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.093 mg/L	6/1/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0009 mg/L	6/1/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

6/6/2012

Date

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Lab Certification Number: DC00005

LEAD AND COPPER REPORT

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Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205234-002

SAMPLE INFORMATION

Sample Number: 1205234-002 Customer Sample Number: 3019336 Project: LCR
Location: 2nd draw 605 COLUMBIA RD NW Type: Dist.

Collection Date: 5/23/2012 Collection Time: 18:02 Sampler: HOME OWNER Received Date and Time: 5/29/2012 10:30:28 AM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	ND mg/L	6/1/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.066 mg/L	6/1/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0005 mg/L	6/1/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

6/6/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205235-001

SAMPLE INFORMATION

Sample Number: 1205235-001 Customer Sample Number: 3026522 Project: LCR
Location: 1st draw 6213 7TH ST NW Type: Dist.

Collection Date: 5/23/2012 Collection Time: 6:09 Sampler: HOME OWNER Received Date and Time: 5/29/2012 10:36:49 AM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.014 mg/L	6/1/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.008 mg/L	6/1/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0005 mg/L	6/1/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

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Reviewed By:



Michael Chicoine, Laboratory Manager

6/6/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205235-002

SAMPLE INFORMATION

Sample Number: 1205235-002 Customer Sample Number: 3026522 Project: LCR
Location: 2nd draw 6213 7TH ST NW Type: Dist.

Collection Date: 5/23/2012 Collection Time: 6:09 Sampler: HOME OWNER Received Date and Time: 5/29/2012 10:36:49 AM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	ND mg/L	6/1/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.007 mg/L	6/1/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	6/1/2012	TPasquale

Comment:

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District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205236-001

SAMPLE INFORMATION

Sample Number: 1205236-001 Customer Sample Number: 3022580 Project: LCR
Location: 1st draw 4818 8TH ST, NW Type: Dist.

Collection Date: 5/22/2012 Collection Time: 15:02 Sampler: HOME OWNER Received Date and Time: 5/29/2012 10:40:19 AM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	ND mg/L	6/1/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.014 mg/L	6/1/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0009 mg/L	6/1/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

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Reviewed By:



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LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205236-002

SAMPLE INFORMATION

Sample Number: 1205236-002 Customer Sample Number: 3022580 Project: LCR
Location: 2nd draw 4818 8TH ST, NW Type: Dist.

Collection Date: 5/22/2012 Collection Time: 15:04 Sampler: HOME OWNER Received Date and Time: 5/29/2012 10:40:19 AM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	ND mg/L	6/1/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.009 mg/L	6/1/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0019 mg/L	6/1/2012	TPasquale

Comment:

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205238-001

SAMPLE INFORMATION

Sample Number: 1205238-001 Customer Sample Number: 3072261 Project: LCR
Location: 1st draw 413 4TH STREET SE Type: Dist.

Collection Date: 5/23/2012 Collection Time: 5:28 Sampler: HOME OWNER Received Date and Time: 5/29/2012 10:48:25 AM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	< 0.01 mg/L	6/1/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.026 mg/L	6/1/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	6/1/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

6/6/2012

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LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205238-002

SAMPLE INFORMATION

Sample Number: 1205238-002 Customer Sample Number: 3072261 Project: LCR
Location: 2nd draw 413 4TH STREET SE Type: Dist.

Collection Date: 5/23/2012 Collection Time: 5:31 Sampler: HOME OWNER Received Date and Time: 5/29/2012 10:48:25 AM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	< 0.01 mg/L	6/1/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.019 mg/L	6/1/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	6/1/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



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6/6/2012

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LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205239-001

SAMPLE INFORMATION

Sample Number: 1205239-001 Customer Sample Number: 3122152 Project: LCR
Location: 1st draw 36 FLORIDA AVE NW Type: Dist.

Collection Date: 5/22/2012 Collection Time: 15:00 Sampler: HOME OWNER Received Date and Time: 5/29/2012 10:51:30 AM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	< 0.01 mg/L	6/1/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.163 mg/L	6/1/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	6/1/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

6/6/2012

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LEAD AND COPPER REPORT

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205239-002

SAMPLE INFORMATION

Sample Number: 1205239-002 Customer Sample Number: 3122152 Project: LCR
Location: 2nd draw 36 FLORIDA AVE NW Type: Dist.

Collection Date: 5/22/2012 Collection Time: 15:02 Sampler: HOME OWNER Received Date and Time: 5/29/2012 10:51:30 AM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.012 mg/L	6/1/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.048 mg/L	6/1/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0008 mg/L	6/1/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205243-001

SAMPLE INFORMATION

Sample Number: 1205243-001 Customer Sample Number: 3120431 Project: LCR
Location: 1st draw 913 HAMLIN ST NE Type: Dist.

Collection Date: 5/23/2012 Collection Time: 5:59 Sampler: HOME OWNER Received Date and Time: 5/29/2012 11:59:18 AM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	ND mg/L	6/1/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.078 mg/L	6/1/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0017 mg/L	6/1/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

6/6/2012

Date

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Authority
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Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205243-002

SAMPLE INFORMATION

Sample Number: 1205243-002 Customer Sample Number: 3120431 Project: LCR
Location: 2nd draw 913 HAMLIN ST NE Type: Dist.

Collection Date: 5/23/2012 Collection Time: 6:01 Sampler: HOME OWNER Received Date and Time: 5/29/2012 11:59:18 AM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	ND mg/L	6/1/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.054 mg/L	6/1/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0018 mg/L	6/1/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Michael Chicoine, Laboratory Manager

6/6/2012

Date

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Washington Aqueduct Laboratory

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205244-001

SAMPLE INFORMATION

Sample Number: 1205244-001 Customer Sample Number: 3019513 Project: LCR
Location: 1st draw 420 KENYON ST. NW Type: Dist.

Collection Date: 5/22/2012 Collection Time: 5:49 Sampler: HOME OWNER Received Date and Time: 5/29/2012 1:13:36 PM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	ND mg/L	6/1/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.028 mg/L	6/1/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0010 mg/L	6/1/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

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Reviewed By:



Michael Chicoine, Laboratory Manager

6/6/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205244-002

SAMPLE INFORMATION

Sample Number: 1205244-002 Customer Sample Number: 3019513 Project: LCR
Location: 2nd draw 420 KENYON ST. NW Type: Dist.

Collection Date: 5/22/2012 Collection Time: 5:51 Sampler: HOME OWNER Received Date and Time: 5/29/2012 1:13:36 PM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	ND mg/L	6/1/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.015 mg/L	6/1/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0014 mg/L	6/1/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

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Authority
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Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205248-001

SAMPLE INFORMATION

Sample Number: 1205248-001 Customer Sample Number: 3027905 Project: LCR
Location: 1st draw 1505 BUCHANAN ST NW Type: Dist.

Collection Date: 5/22/2012 Collection Time: 5:46 Sampler: HOME OWNER Received Date and Time: 5/29/2012 2:46:33 PM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.024 mg/L	6/1/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.159 mg/L	6/1/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0336 mg/L	6/1/2012	TPasquale

Comment:

ND=Non-Detect

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Reviewed By:



Michael Chicoine, Laboratory Manager

6/6/2012

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District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205248-002

SAMPLE INFORMATION

Sample Number: 1205248-002 Customer Sample Number: 3027905 Project: LCR
Location: 2nd draw 1505 BUCHANAN ST NW Type: Dist.

Collection Date: 5/22/2012 Collection Time: 5:49 Sampler: HOME OWNER Received Date and Time: 5/29/2012 2:46:33 PM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.016 mg/L	6/1/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.020 mg/L	6/1/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0051 mg/L	6/1/2012	TPasquale

Comment:

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6/6/2012

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205249-001

SAMPLE INFORMATION

Sample Number: 1205249-001 Customer Sample Number: 3020687 Project: LCR
Location: 1st draw 3917 8TH ST NW Type: Dist.

Collection Date: 5/23/2012 Collection Time: 7:12 Sampler: HOME OWNER Received Date and Time: 5/29/2012 2:50:53 PM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.023 mg/L	6/1/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.082 mg/L	6/1/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0011 mg/L	6/1/2012	TPasquale

Comment:

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Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205249-002

SAMPLE INFORMATION

Sample Number: 1205249-002 Customer Sample Number: 3020687 Project: LCR
Location: 2nd draw 3917 8TH ST NW Type: Dist.

Collection Date: 5/23/2012 Collection Time: 7:13 Sampler: HOME OWNER Received Date and Time: 5/29/2012 2:50:53 PM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.027 mg/L	6/1/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.040 mg/L	6/1/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0011 mg/L	6/1/2012	TPasquale

Comment:

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MDL = Minimum Detection Level

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301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205250-001

SAMPLE INFORMATION

Sample Number: 1205250-001 Customer Sample Number: 3057118 Project: LCR
Location: 1st draw 5316 28TH ST. NW Type: Dist.

Collection Date: 5/22/2012 Collection Time: 7:10 Sampler: HOME OWNER Received Date and Time: 5/29/2012 2:54:31 PM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.167 mg/L	6/1/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.260 mg/L	6/1/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	6/1/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

6/6/2012

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Authority
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Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205250-002

SAMPLE INFORMATION

Sample Number: 1205250-002 Customer Sample Number: 3057118 Project: LCR
Location: 2nd draw 5316 28TH ST. NW Type: Dist.

Collection Date: 5/22/2012 Collection Time: 7:15 Sampler: HOME OWNER Received Date and Time: 5/29/2012 2:54:31 PM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.174 mg/L	6/1/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.160 mg/L	6/1/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0010 mg/L	6/1/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Reviewed By:



Michael Chicoine, Laboratory Manager

6/6/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205261-001

SAMPLE INFORMATION

Sample Number: 1205261-001 Customer Sample Number: 3024685 Project: LCR
Location: 1st draw 502 OGLETHORPE ST. NW Type: Dist.

Collection Date: 5/29/2012 Collection Time: 9:10 Sampler: HOME OWNER Received Date and Time: 5/30/2012 1:32:17 PM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.322 mg/L	6/1/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.076 mg/L	6/1/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0014 mg/L	6/1/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Iron results are for informational purposes only and cannot be used for compliance.

Reviewed By:



Michael Chicoine, Laboratory Manager

6/6/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205261-002

SAMPLE INFORMATION

Sample Number: 1205261-002 Customer Sample Number: 3024685 Project: LCR
Location: 2nd draw 502 OGLETHORPE ST. NW Type: Dist.

Collection Date: 5/29/2012 Collection Time: 9:13 Sampler: HOME OWNER Received Date and Time: 5/30/2012 1:32:17 PM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.054 mg/L	6/1/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.021 mg/L	6/1/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0014 mg/L	6/1/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

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Reviewed By:



Michael Chicoine, Laboratory Manager

6/6/2012

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205262-001

SAMPLE INFORMATION

Sample Number: 1205262-001 Customer Sample Number: 3041213 Project: LCR
Location: 1st draw 3809 ALTON PL NW Type: Dist.

Collection Date: 5/24/2012 Collection Time: 6:48 Sampler: HOME OWNER Received Date and Time: 5/30/2012 1:36:43 PM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	ND mg/L	6/1/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.025 mg/L	6/1/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0007 mg/L	6/1/2012	TPasquale

Comment:

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Reviewed By:



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Authority
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Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205262-002

SAMPLE INFORMATION

Sample Number: 1205262-002 Customer Sample Number: 3041213 Project: LCR
Location: 2nd draw 3809 ALTON PL NW Type: Dist.

Collection Date: 5/24/2012 Collection Time: 6:49 Sampler: HOME OWNER Received Date and Time: 5/30/2012 1:36:43 PM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	ND mg/L	6/1/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.016 mg/L	6/1/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0006 mg/L	6/1/2012	TPasquale

Comment:

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LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205264-001

SAMPLE INFORMATION

Sample Number: 1205264-001 Customer Sample Number: 3027979 Project: LCR
Location: 1st draw 1106 ALLISON ST NW Type: Dist.

Collection Date: 5/24/2012 Collection Time: 6:04 Sampler: HOME OWNER Received Date and Time: 5/30/2012 1:44:34 PM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.022 mg/L	6/1/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.061 mg/L	6/1/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	0.0009 mg/L	6/1/2012	TPasquale

Comment:

ND=Non-Detect

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LEAD AND COPPER REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205264-002

SAMPLE INFORMATION

Sample Number: 1205264-002 Customer Sample Number: 3027979 Project: LCR
Location: 2nd draw 1106 ALLISON ST NW Type: Dist.

Collection Date: 5/24/2012 Collection Time: 6:05 Sampler: HOME OWNER Received Date and Time: 5/30/2012 1:44:34 PM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	mg/L	5.1 ug/L	0.01 mg/L	0.029 mg/L	6/1/2012	TPasquale
Copper	EPA 200.8	1.30 mg/L	0.17 ug/L	0.001 mg/L	0.050 mg/L	6/1/2012	TPasquale
Lead	EPA 200.8	0.015 mg/L	0.07 ug/L	0.0005 mg/L	< 0.0005 mg/L	6/1/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

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Reviewed By:



Michael Chicoine, Laboratory Manager

6/6/2012

Date

Attachment 2

Non-Regulated Lead Samples

Customer Service Samples

DC Water operates a program where customers request a lead sampling kit on an annual basis. The kit comes with bottles and instructions on how to take first and second draw samples. Customers collect their own samples and contact DC Water to deliver the bottles to the Washington Aqueduct. Results are then reported back to the customer through DC Water's Customer Service Program.

This attached sample analysis data contains personal information of DC Water's customers, such as names and home addresses, the disclosure of which would constitute a violation of D.C. Code § 2-534(a)(2) and 5 U.S.C. § 552(b)(6). If EPA is requested to produce the sampling analysis data in whole or in part, in order to maintain confidentiality, the personal information must be redacted from the documents produced.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Rich Giani
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1109196-005

SAMPLE INFORMATION

Sample Number: 1109196-005 Customer Sample Number: 3010407 Program: DS
Location: 1st draw 2449 39TH PLACE NW Type: Dist.

Collection Date: 9/18/2011 Collection Time: 15:00 Sampler: HOME OWNER Received Date and Time: 9/20/2011 3:52:44 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Rich Giani
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1109196-006

SAMPLE INFORMATION

Sample Number: 1109196-006 Customer Sample Number: 3010407 Program: DS
Location: 2nd 2449 39TH PLACE NW Type: Dist.
draw

Collection Date: 9/18/2011 Collection Time: 15:01 Sampler: HOME OWNER Received Date and Time: 9/20/2011 3:52:44 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

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US Army Corps of Engineers
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LEAD REPORT

District of Columbia Water and Sewer
Authority
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301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1109196-007

SAMPLE INFORMATION

Sample Number: 1109196-007 Customer Sample Number: 3079825 Program: DS
Location: 1st draw 2237 30TH ST SE Type: Dist.

Collection Date: 9/19/2011 Collection Time: 7:45 Sampler: HOME OWNER Received Date and Time: 9/20/2011 3:52:44 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	2.0 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Rich Giani
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1109196-008

SAMPLE INFORMATION

Sample Number: 1109196-008 Customer Sample Number: 3079825 Program: DS
Location: 2nd 2237 30TH ST SE Type: Dist.
draw

Collection Date: 9/19/2011 Collection Time: 7:48 Sampler: HOME OWNER Received Date and Time: 9/20/2011 3:52:44 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Rich Giani
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1109251-007

SAMPLE INFORMATION

Sample Number: 1109251-007 Customer Sample Number: 3038807 Program: DS
Location: 1st 3501 RITTENHOUSE ST. NW Type: Dist.
Draw

Collection Date: 9/23/2011 Collection Time: 15:58 Sampler: HOME OWNER Received Date and Time: 9/27/2011 1:25:09 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	0.9 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

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Lab Certification Number: DC00005

LEAD REPORT

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301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1109251-008

SAMPLE INFORMATION

Sample Number: 1109251-008 Customer Sample Number: 3038807 Program: DS
Location: 2nd 3501 RITTENHOUSE ST. NW Type: Dist.
Draw

Collection Date: 9/23/2011 Collection Time: 16:02 Sampler: HOME OWNER Received Date and Time: 9/27/2011 1:25:09 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

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Authority
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Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1109251-009

SAMPLE INFORMATION

Sample Number: 1109251-009 Customer Sample Number: 3022682 Program: DS
Location: 1st 633 EMERSON ST NW Type: Dist.
Draw

Collection Date: 9/25/2011 Collection Time: 6:50 Sampler: HOME OWNER Received Date and Time: 9/27/2011 1:25:09 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	3.6 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Rich Giani
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1109251-010

SAMPLE INFORMATION

Sample Number: 1109251-010 Customer Sample Number: 3022682 Program: DS
Location: 2nd 633 EMERSON ST NW Type: Dist.
Draw

Collection Date: 9/25/2011 Collection Time: 6:54 Sampler: HOME OWNER Received Date and Time: 9/27/2011 1:25:09 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	0.9 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Rich Giani
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1110106-001

SAMPLE INFORMATION

Sample Number: 1110106-001 Customer Sample Number: 3040228 Program: DS
Location: 1st draw 5012 42ND ST NW Type: Dist.

Collection Date: 10/2/2011 Collection Time: 6:45 Sampler: HOME OWNER Received Date and Time: 10/12/2011 5:18:24 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



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1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Rich Giani
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1110106-002

SAMPLE INFORMATION

Sample Number: 1110106-002 Customer Sample Number: 3040228 Program: DS
Location: 2nd 5012 42ND ST NW Type: Dist.
draw

Collection Date: 10/2/2011 Collection Time: 6:47 Sampler: HOME OWNER Received Date and Time: 10/12/2011 5:18:24 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



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Authority
Rich Giani
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1110106-003

SAMPLE INFORMATION

Sample Number: 1110106-003 Customer Sample Number: 3108788 Program: DS
Location: 1st draw 4061 GRANT ST NE Type: Dist.

Collection Date: 10/2/2011 Collection Time: 6:00 Sampler: HOME OWNER Received Date and Time: 10/12/2011 5:18:24 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment:
ND=Non-Detect

MDL = Minimum Detection Level

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Reviewed By:



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1/11/2012

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LEAD REPORT

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Authority
Rich Giani
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1110106-004

SAMPLE INFORMATION

Sample Number: 1110106-004 Customer Sample Number: 3108788 Program: DS
Location: 2nd 4061 GRANT ST NE Type: Dist.
draw

Collection Date: 10/2/2011 Collection Time: 6:30 Sampler: HOME OWNER Received Date and Time: 10/12/2011 5:18:24 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

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District of Columbia Water and Sewer
Authority
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Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1110106-005

SAMPLE INFORMATION

Sample Number: 1110106-005 Customer Sample Number: 3105644 Program: DS
Location: 1st draw 1804 VARNUM ST NE Type: Dist.

Collection Date: 10/6/2011 Collection Time: 16:00 Sampler: HOME OWNER Received Date and Time: 10/12/2011 5:18:24 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	4.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

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Washington Aqueduct Laboratory

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LEAD REPORT

District of Columbia Water and Sewer
Authority
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301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1110106-006

SAMPLE INFORMATION

Sample Number: 1110106-006 Customer Sample Number: 3105644 Program: DS
Location: 2nd 1804 VARNUM ST NE Type: Dist.
draw

Collection Date: 10/6/2011 Collection Time: 16:02 Sampler: HOME OWNER Received Date and Time: 10/12/2011 5:18:24 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	3.1 ug/L	1/9/2012	TPasquale

Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Rich Giani
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1110106-009

SAMPLE INFORMATION

Sample Number: 1110106-009 Customer Sample Number: 3052010 Program: DS
Location: 1st draw 43 U ST NW Type: Dist.

Collection Date: 10/11/2011 Collection Time: 6:00 Sampler: HOME OWNER Received Date and Time: 10/12/2011 5:18:24 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	0.6 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
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Rich Giani
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1110106-010

SAMPLE INFORMATION

Sample Number: 1110106-010 Customer Sample Number: 3052010 Program: DS
Location: 2nd 43 U ST NW Type: Dist.
draw

Collection Date: 10/11/2011 Collection Time: 6:02 Sampler: HOME OWNER Received Date and Time: 10/12/2011 5:18:24 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	3.1 ug/L	1/9/2012	TPasquale

Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

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Washington Aqueduct Laboratory

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LEAD REPORT

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Authority
Rich Giani
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301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1110123-001

SAMPLE INFORMATION

Sample Number: 1110123-001 Customer Sample Number: 3044861 Program: DS
Location: 1st draw 4452 RESERVOIR RD NW Type: Dist.

Collection Date: 10/9/2011 Collection Time: 8:41 Sampler: HOME OWNER Received Date and Time: 10/14/2011 11:53:45 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



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LEAD REPORT

District of Columbia Water and Sewer
Authority
Rich Giani
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1110123-002

SAMPLE INFORMATION

Sample Number: 1110123-002 Customer Sample Number: 3044861 Program: DS
Location: 2nd 4452 RESERVOIR RD NW Type: Dist.
draw

Collection Date: 10/9/2011 Collection Time: 8:47 Sampler: HOME OWNER Received Date and Time: 10/14/2011 11:53:45 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

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LEAD REPORT

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Authority
Rich Giani
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1110123-003

SAMPLE INFORMATION

Sample Number: 1110123-003 Customer Sample Number: 3034500 Program: DS
Location: 1st draw 1924 BELMONT RD. NW Type: Dist.

Collection Date: 10/10/2011 Collection Time: 8:36 Sampler: HOME OWNER Received Date and Time: 10/14/2011 11:53:45 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	0.6 ug/L	1/9/2012	TPasquale

Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Rich Giani
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1110123-004

SAMPLE INFORMATION

Sample Number: 1110123-004 Customer Sample Number: 3034500 Program: DS
Location: 2nd 1924 BELMONT RD. NW Type: Dist.
draw

Collection Date: 10/10/2011 Collection Time: 8:37 Sampler: HOME OWNER Received Date and Time: 10/14/2011 11:53:45 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 1/11/2012
Report Number: LC-W1110211-001

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number: 1110211-001 Customer Sample Number: 3107916 Program: DS
Location: 1st draw 2802 EVARTS ST NE Type: Dist.

Collection Date: 10/17/2011 Collection Time: 7:30 Sampler: HOME OWNER Received Date and Time: 10/24/2011 4:37:10 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	5.8 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 1/11/2012
Report Number: LC-W1110211-002

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number: 1110211-002 Customer Sample Number: 3107916 Program: DS
Location: 2nd draw 2802 EVARTS ST NE Type: Dist.

Collection Date: 10/17/2011 Collection Time: 7:30 Sampler: HOME OWNER Received Date and Time: 10/24/2011 4:37:10 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	2.2 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1110211-003

SAMPLE INFORMATION

Sample Number: 1110211-003 Customer Sample Number: 3124712 Program: DS
Location: 1st draw 307 5TH ST NE Type: Dist.

Collection Date: 10/18/2011 Collection Time: 7:15 Sampler: HOME OWNER Received Date and Time: 10/24/2011 4:37:10 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	0.9 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 1/11/2012
Report Number: LC-W1110211-004

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number: 1110211-004 Customer Sample Number: 3124712 Program: DS
Location: 2nd 307 5TH ST NE Type: Dist.
draw

Collection Date: 10/18/2011 Collection Time: 7:25 Sampler: HOME OWNER Received Date and Time: 10/24/2011 4:37:10 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 1/11/2012
Report Number: LC-W1110211-005

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number: 1110211-005 Customer Sample Number: 3063378 Program: DS
Location: 1st draw 4351 WESTOVER PL NW Type: Dist.

Collection Date: 10/19/2011 Collection Time: 6:49 Sampler: HOME OWNER Received Date and Time: 10/24/2011 4:37:10 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 1/11/2012
Report Number: LC-W1110211-006

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number: 1110211-006 Customer Sample Number: 3063378 Program: DS
Location: 2nd 4351 WESTOVER PL NW Type: Dist.
draw

Collection Date: 10/19/2011 Collection Time: 6:51 Sampler: HOME OWNER Received Date and Time: 10/24/2011 4:37:10 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 1/11/2012
Report Number: LC-W1110211-007

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number: 1110211-007 Customer Sample Number: 3034838 Program: DS
Location: 1st draw 2325 TRACY PL NW Type: Dist.

Collection Date: 10/18/2011 Collection Time: 19:30 Sampler: HOME OWNER Received Date and Time: 10/24/2011 4:37:10 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	0.8 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 1/11/2012
Report Number: LC-W1110211-008

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number: 1110211-008 Customer Sample Number: 3034838 Program: DS
Location: 2nd draw 2325 TRACY PL NW Type: Dist.

Collection Date: 10/18/2011 Collection Time: 19:31 Sampler: HOME OWNER Received Date and Time: 10/24/2011 4:37:10 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	0.8 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 1/11/2012
Report Number: LC-W1110223-001

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number: 1110223-001 Customer Sample Number: 3058038 Program: DS
Location: 1st draw 5329 BELT ROAD NW Type: Dist.

Collection Date: 10/19/2011 Collection Time: 21:25 Sampler: HOME OWNER Received Date and Time: 10/26/2011 12:50:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	0.7 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 1/11/2012
Report Number: LC-W1110223-002

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number: 1110223-002 Customer Sample Number: 3058038 Program: DS
Location: 2nd 5329 BELT ROAD NW Type: Dist.
draw

Collection Date: 10/19/2011 Collection Time: 21:29 Sampler: HOME OWNER Received Date and Time: 10/26/2011 12:50:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	0.6 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 1/11/2012
Report Number: LC-W1110223-003

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number: 1110223-003 Customer Sample Number: 3035452 Program: DS
Location: 1st draw 3220 KLINGLE RD NW Type: Dist.

Collection Date: 10/20/2011 Collection Time: 18:30 Sampler: HOME OWNER Received Date and Time: 10/26/2011 12:50:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	2.8 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 1/11/2012
Report Number: LC-W1110223-004

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number: 1110223-004 Customer Sample Number: 3035452 Program: DS
Location: 2nd 3220 KLINGLE RD NW Type: Dist.
draw

Collection Date: 10/20/2011 Collection Time: 18:34 Sampler: HOME OWNER Received Date and Time: 10/26/2011 12:50:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	6.8 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 1/11/2012
Report Number: LC-W1110223-005

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number: 1110223-005 Customer Sample Number: 3109771 Program: DS
Location: 1st draw 280 56TH PLACE NE Type: Dist.

Collection Date: 10/21/2011 Collection Time: 16:40 Sampler: HOME OWNER Received Date and Time: 10/26/2011 12:50:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 1/11/2012
Report Number: LC-W1110223-006

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number: 1110223-006 Customer Sample Number: 3109771 Program: DS
Location: 2nd draw 280 56TH PLACE NE Type: Dist.

Collection Date: 10/21/2011 Collection Time: 16:41 Sampler: HOME OWNER Received Date and Time: 10/26/2011 12:50:28 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1111037-001

SAMPLE INFORMATION

Sample Number: 1111037-001 Customer Sample Number: 3013188 Program: DS
Location: 1st draw 4017 DAVIS PL NW Type: Dist.

Collection Date: 10/24/2011 Collection Time: 6:30 Sampler: HOME OWNER Received Date and Time: 11/4/2011 10:49:27 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	0.6 ug/L	1/9/2012	TPasquale

Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1111037-002

SAMPLE INFORMATION

Sample Number: 1111037-002 Customer Sample Number: 3013188 Program: DS
Location: 2nd 4017 DAVIS PL NW Type: Dist.
draw

Collection Date: 10/24/2011 Collection Time: 6:35 Sampler: HOME OWNER Received Date and Time: 11/4/2011 10:49:27 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	ND ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1111037-003

SAMPLE INFORMATION

Sample Number: 1111037-003 Customer Sample Number: 3023006 Program: DS
Location: 1st draw 617 FARRAGUT ST. NW Type: Dist.

Collection Date: 10/25/2011 Collection Time: 19:00 Sampler: HOME OWNER Received Date and Time: 11/4/2011 10:49:27 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	4.2 ug/L	1/9/2012	TPasquale

Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1111037-004

SAMPLE INFORMATION

Sample Number: 1111037-004 Customer Sample Number: 3023006 Program: DS
Location: 2nd 617 FARRAGUT ST. NW Type: Dist.
draw

Collection Date: 10/25/2011 Collection Time: 19:00 Sampler: HOME OWNER Received Date and Time: 11/4/2011 10:49:27 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	0.7 ug/L	1/9/2012	TPasquale

Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1111037-005

SAMPLE INFORMATION

Sample Number: 1111037-005 Customer Sample Number: 3056254 Program: DS
Location: 1st draw 4851 TILDEN ST. NW Type: Dist.

Collection Date: 10/26/2011 Collection Time: 7:15 Sampler: HOME OWNER Received Date and Time: 11/4/2011 10:49:27 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1111037-006

SAMPLE INFORMATION

Sample Number: 1111037-006 Customer Sample Number: 3056254 Program: DS
Location: 2nd 4851 TILDEN ST. NW Type: Dist.
draw

Collection Date: 10/26/2011 Collection Time: 7:15 Sampler: HOME OWNER Received Date and Time: 11/4/2011 10:49:27 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	ND ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1111037-007

SAMPLE INFORMATION

Sample Number: 1111037-007 Customer Sample Number: 3047136 Program: DS
Location: 1st draw 6813 9TH ST. NW Type: Dist.

Collection Date: 10/27/2011 Collection Time: 6:08 Sampler: HOME OWNER Received Date and Time: 11/4/2011 10:49:27 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	2.4 ug/L	1/9/2012	TPasquale

Comment:
ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1111037-008

SAMPLE INFORMATION

Sample Number: 1111037-008 Customer Sample Number: 3047136 Program: DS
Location: 2nd 6813 9TH ST. NW Type: Dist.
draw

Collection Date: 10/27/2011 Collection Time: 6:13 Sampler: HOME OWNER Received Date and Time: 11/4/2011 10:49:27 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	3.7 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1111113-001

SAMPLE INFORMATION

Sample Number: 1111113-001 Customer Sample Number: 3118755 Program: DS
Location: 1st draw 3324 CLAY PL NE Type: Dist.

Collection Date: 11/4/2011 Collection Time: 6:00 Sampler: HOME OWNER Received Date and Time: 11/14/2011 12:31:44 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1111113-002

SAMPLE INFORMATION

Sample Number: 1111113-002 Customer Sample Number: 3118755 Program: DS
Location: 2nd 3324 CLAY PL NE Type: Dist.
draw

Collection Date: 11/4/2011 Collection Time: 6:05 Sampler: HOME OWNER Received Date and Time: 11/14/2011 12:31:44 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1111113-003

SAMPLE INFORMATION

Sample Number: 1111113-003 Customer Sample Number: 3037302 Program: DS
Location: 1st draw 5416 31ST ST Type: Dist.

Collection Date: 11/6/2011 Collection Time: 6:23 Sampler: HOME OWNER Received Date and Time: 11/14/2011 12:31:44 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	6.9 ug/L	1/9/2012	TPasquale

Comment:
ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1111113-004

SAMPLE INFORMATION

Sample Number: 1111113-004 Customer Sample Number: 3037302 Program: DS
Location: 2nd 5416 31ST ST Type: Dist.
draw

Collection Date: 11/6/2011 Collection Time: 6:25 Sampler: HOME OWNER Received Date and Time: 11/14/2011 12:31:44 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	7.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1111113-005

SAMPLE INFORMATION

Sample Number: 1111113-005 Customer Sample Number: 3040439 Program: DS
Location: 1st draw 3801 JENIFER ST NW Type: Dist.

Collection Date: 11/7/2011 Collection Time: 6:30 Sampler: HOME OWNER Received Date and Time: 11/14/2011 12:31:44 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	0.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1111113-006

SAMPLE INFORMATION

Sample Number: 1111113-006 Customer Sample Number: 3040439 Program: DS
Location: 2nd draw 3801 JENIFER ST NW Type: Dist.

Collection Date: 11/7/2011 Collection Time: 6:35 Sampler: HOME OWNER Received Date and Time: 11/14/2011 12:31:44 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1111113-007

SAMPLE INFORMATION

Sample Number: 1111113-007 Customer Sample Number: 3032394 Program: DS
Location: 1st draw 761 GIRARD ST NW Type: Dist.

Collection Date: 11/7/2011 Collection Time: 6:35 Sampler: HOME OWNER Received Date and Time: 11/14/2011 12:31:44 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	0.8 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1111113-008

SAMPLE INFORMATION

Sample Number: 1111113-008 Customer Sample Number: 3032394 Program: DS
Location: 2nd 761 GIRARD ST NW Type: Dist.
draw

Collection Date: 11/7/2011 Collection Time: 6:36 Sampler: HOME OWNER Received Date and Time: 11/14/2011 12:31:44 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1111113-009

SAMPLE INFORMATION

Sample Number: 1111113-009 Customer Sample Number: 3126260 Program: DS
Location: 1st draw 1011 MASS AVE NE Type: Dist.

Collection Date: 11/8/2011 Collection Time: 14:10 Sampler: HOME OWNER Received Date and Time: 11/14/2011 12:31:44 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	0.6 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1111113-010

SAMPLE INFORMATION

Sample Number: 1111113-010 Customer Sample Number: 3126260 Program: DS
Location: 2nd draw 1011 MASS AVE NE Type: Dist.

Collection Date: 11/8/2011 Collection Time: 14:12 Sampler: HOME OWNER Received Date and Time: 11/14/2011 12:31:44 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	1.7 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1111160-001

Report revised on 1/17/2012 by MC.
For Sample Number 1111160-001, the Customer Sample Number was
changed from 3004037 to 3004924 as requested by Michael Walsh
(LSR-JV) on 1/16/2012. The associated chain of custody was modified
on 1/17/2012 to reflect this change.

SAMPLE INFORMATION

Sample Number: 1111160-001

Customer Sample Number: 3004924

Program: DS

Location: 1st draw 1609 8TH ST NW

Type: Dist.

Collection Date:
11/14/2011

Collection Time:
7:30

Sampler:
HOME OWNER

Received Date and Time:
11/18/2011 1:45:22 PM

Received By:
JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1111160-002

Report revised on 1/17/2012 by MC.
For Sample Number 1111160-002, the Customer Sample Number was
changed from 3004037 to 3004924 as requested by Michael Walsh
(LSR-JV) on 1/16/2012. The associated chain of custody was modified
on 1/17/2012 to reflect this change.

SAMPLE INFORMATION

Sample Number: 1111160-002

Customer Sample Number: 3004924

Program: DS

Location: 2nd 1609 8TH ST NW
draw

Type: Dist.

Collection Date:
11/14/2011

Collection Time:
7:30

Sampler:
HOME OWNER

Received Date and Time:
11/18/2011 1:45:22 PM

Received By:
JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1111160-003

SAMPLE INFORMATION

Sample Number: 1111160-003 Customer Sample Number: 3055763 Program: DS
Location: 1st draw 1901 QUINCY ST NW Type: Dist.

Collection Date: 11/14/2011 Collection Time: 6:30 Sampler: HOME OWNER Received Date and Time: 11/18/2011 1:45:22 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1111160-004

SAMPLE INFORMATION

Sample Number: 1111160-004 Customer Sample Number: 3055763 Program: DS
Location: 2nd 1901 QUINCY ST NW Type: Dist.
draw

Collection Date: 11/14/2011 Collection Time: 6:30 Sampler: HOME OWNER Received Date and Time: 11/18/2011 1:45:22 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
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Lab Certification Number: DC00005

LEAD REPORT

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Authority
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Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1111160-005

SAMPLE INFORMATION

Sample Number: 1111160-005 Customer Sample Number: 3055741 Program: DS
Location: 1st draw 3550 ROCK CREEK CHURCH RD NW Type: Dist.

Collection Date: 11/15/2011 Collection Time: 7:43 Sampler: HOME OWNER Received Date and Time: 11/18/2011 1:45:22 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	3.4 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

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LEAD REPORT

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Authority
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Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1111160-006

SAMPLE INFORMATION

Sample Number: 1111160-006 Customer Sample Number: 3055741 Program: DS
Location: 2nd 3550 ROCK CREEK CHURCH RD NW Type: Dist.
draw

Collection Date: 11/15/2011 Collection Time: 7:46 Sampler: HOME OWNER Received Date and Time: 11/18/2011 1:45:22 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	6.6 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

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LEAD REPORT

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Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1111160-007

SAMPLE INFORMATION

Sample Number: 1111160-007 Customer Sample Number: 3008289 Program: DS
Location: 1st draw 3514 O ST NW Type: Dist.

Collection Date: 11/16/2011 Collection Time: 7:20 Sampler: HOME OWNER Received Date and Time: 11/18/2011 1:45:22 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1111160-008

SAMPLE INFORMATION

Sample Number: 1111160-008 Customer Sample Number: 3008289 Program: DS
Location: 2nd 3514 O ST NW Type: Dist.
draw

Collection Date: 11/16/2011 Collection Time: 7:22 Sampler: HOME OWNER Received Date and Time: 11/18/2011 1:45:22 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1111201-005

SAMPLE INFORMATION

Sample Number: 1111201-005 Customer Sample Number: 3007285 Program: DS
Location: 1st draw 1520 26TH ST NW Type: Dist.

Collection Date: 11/17/2011 Collection Time: 18:00 Sampler: HOME OWNER Received Date and Time: 11/23/2011 11:18:56 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1111201-006

SAMPLE INFORMATION

Sample Number: 1111201-006 Customer Sample Number: 3007285 Program: DS
Location: 2nd 1520 26TH ST NW Type: Dist.
draw

Collection Date: 11/17/2011 Collection Time: 18:00 Sampler: HOME OWNER Received Date and Time: 11/23/2011 11:18:56 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1111201-007

SAMPLE INFORMATION

Sample Number: 1111201-007 Customer Sample Number: 3040643 Program: DS
Location: 1st draw 5113 42ND ST NW Type: Dist.

Collection Date: 11/21/2011 Collection Time: 5:56 Sampler: HOME OWNER Received Date and Time: 11/23/2011 11:18:56 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1111201-008

SAMPLE INFORMATION

Sample Number: 1111201-008 Customer Sample Number: 3040643 Program: DS
Location: 2nd 5113 42ND ST NW Type: Dist.
draw

Collection Date: 11/21/2011 Collection Time: 5:58 Sampler: HOME OWNER Received Date and Time: 11/23/2011 11:18:56 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1111201-009

SAMPLE INFORMATION

Sample Number: 1111201-009 Customer Sample Number: 3121858 Program: DS
Location: 1st draw 1222 CONSTITUTION AVE NE Type: Dist.

Collection Date: 11/21/2011 Collection Time: 6:02 Sampler: HOME OWNER Received Date and Time: 11/23/2011 11:18:56 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	8.8 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1111201-010

SAMPLE INFORMATION

Sample Number: 1111201-010 Customer Sample Number: 3121858 Program: DS
Location: 2nd 1222 CONSTITUTION AVE NE Type: Dist.
draw

Collection Date: 11/21/2011 Collection Time: 6:07 Sampler: HOME OWNER Received Date and Time: 11/23/2011 11:18:56 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	23.1 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1112026-003

SAMPLE INFORMATION

Sample Number: 1112026-003 Customer Sample Number: 3023940 Program: DS
Location: 1st draw 838 JEFFERSON ST., NW Type: Dist.

Collection Date: 11/23/2011 Collection Time: 11:45 Sampler: HOME OWNER Received Date and Time: 12/5/2011 11:53:03 AM Received By: BSMITH

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	3.3 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1112026-004

SAMPLE INFORMATION

Sample Number: 1112026-004 Customer Sample Number: 3023940 Program: DS
Location: 2nd 838 JEFFERSON ST., NW Type: Dist.
draw

Collection Date: 11/23/2011 Collection Time: 11:46 Sampler: HOME OWNER Received Date and Time: 12/5/2011 11:53:03 AM Received By: BSMITH

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	2.8 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
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301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1112026-005

SAMPLE INFORMATION

Sample Number: 1112026-005 Customer Sample Number: 3040727 Program: DS
Location: 1st draw 3909 HUNTINGTON ST., NW Type: Dist.

Collection Date: 11/28/2011 Collection Time: 7:00 Sampler: HOME OWNER Received Date and Time: 12/5/2011 11:53:03 AM Received By: BSMITH

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1112026-006

SAMPLE INFORMATION

Sample Number: 1112026-006 Customer Sample Number: 3040727 Program: DS
Location: 2nd draw 3909 HUNTINGTON ST., NW Type: Dist.

Collection Date: 11/28/2011 Collection Time: 7:02 Sampler: HOME OWNER Received Date and Time: 12/5/2011 11:53:03 AM Received By: BSMITH

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1112026-007

SAMPLE INFORMATION

Sample Number: 1112026-007 Customer Sample Number: 3055311 Program: DS
Location: 1st draw 5814 NEVADA AVE NW Type: Dist.

Collection Date: 12/1/2011 Collection Time: 6:30 Sampler: HOME OWNER Received Date and Time: 12/5/2011 11:53:03 AM Received By: BSMITH

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1112026-008

SAMPLE INFORMATION

Sample Number: 1112026-008 Customer Sample Number: 3055311 Program: DS
Location: 2nd draw 5814 NEVADA AVE NW Type: Dist.

Collection Date: 12/1/2011 Collection Time: 6:35 Sampler: HOME OWNER Received Date and Time: 12/5/2011 11:53:03 AM Received By: BSMITH

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



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301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1112026-009

SAMPLE INFORMATION

Sample Number: 1112026-009 Customer Sample Number: 3086677 Program: DS
Location: 1st draw 927 5TH ST., SE Type: Dist.

Collection Date: 11/25/2011 Collection Time: 9:00 Sampler: HOME OWNER Received Date and Time: 12/5/2011 11:53:03 AM Received By: BSMITH

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	6.3 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1112026-010

SAMPLE INFORMATION

Sample Number: 1112026-010 Customer Sample Number: 3086677 Program: DS
Location: 2nd draw 927 5TH ST., SE Type: Dist.

Collection Date: 11/25/2011 Collection Time: 9:05 Sampler: HOME OWNER Received Date and Time: 12/5/2011 11:53:03 AM Received By: BSMITH

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	16.2 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1112092-001

SAMPLE INFORMATION

Sample Number: 1112092-001 Customer Sample Number: 3018191 Program: DS
Location: 1st draw 2112 NORTH CAPITOL ST. NW Type: Dist.

Collection Date: 12/5/2011 Collection Time: 6:40 Sampler: HOME OWNER Received Date and Time: 12/9/2011 11:30:26 AM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	2.8 ug/L	1/9/2012	TPasquale

Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1112092-002

SAMPLE INFORMATION

Sample Number: 1112092-002 Customer Sample Number: 3018191 Program: DS
Location: 2nd 2112 NORTH CAPITOL ST. NW Type: Dist.
draw

Collection Date: 12/5/2011 Collection Time: 6:43 Sampler: HOME OWNER Received Date and Time: 12/9/2011 11:30:26 AM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	8.6 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1112092-003

SAMPLE INFORMATION

Sample Number: 1112092-003 Customer Sample Number: 3113454 Program: DS
Location: 1st draw 1011 SIGSBEE PL NE Type: Dist.

Collection Date: 12/7/2011 Collection Time: 7:00 Sampler: HOME OWNER Received Date and Time: 12/9/2011 11:30:26 AM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	8.8 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1112092-004

SAMPLE INFORMATION

Sample Number: 1112092-004 Customer Sample Number: 3113454 Program: DS
Location: 2nd draw 1011 SIGSBEE PL NE Type: Dist.

Collection Date: 12/7/2011 Collection Time: 7:02 Sampler: HOME OWNER Received Date and Time: 12/9/2011 11:30:26 AM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1112140-001

SAMPLE INFORMATION

Sample Number: 1112140-001 Customer Sample Number: 3029541 Program: DS
Location: 1st draw 3725 9TH ST NW Type: Dist.

Collection Date: 12/10/2011 Collection Time: 8:25 Sampler: HOME OWNER Received Date and Time: 12/14/2011 3:18:55 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	3.9 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1112140-002

SAMPLE INFORMATION

Sample Number: 1112140-002 Customer Sample Number: 3029541 Program: DS
Location: 2nd 3725 9TH ST NW Type: Dist.
draw

Collection Date: 12/10/2011 Collection Time: 8:28 Sampler: HOME OWNER Received Date and Time: 12/14/2011 3:18:55 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	3.0 ug/L	1/9/2012	TPasquale

Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1112153-001

SAMPLE INFORMATION

Sample Number: 1112153-001 Customer Sample Number: 3080000 Program: DS
Location: 1st draw 2211 BRANCH AVE SE Type: Dist.

Collection Date: 12/13/2011 Collection Time: 5:00 Sampler: HOME OWNER Received Date and Time: 12/15/2011 4:02:36 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1112153-002

SAMPLE INFORMATION

Sample Number: 1112153-002 Customer Sample Number: 3080000 Program: DS
Location: 2nd 2211 BRANCH AVE SE Type: Dist.
draw

Collection Date: 12/13/2011 Collection Time: 5:10 Sampler: HOME OWNER Received Date and Time: 12/15/2011 4:02:36 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1112153-003

SAMPLE INFORMATION

Sample Number: 1112153-003 Customer Sample Number: 3082771 Program: DS
Location: 1st draw 633 DARRINGTON ST SE Type: Dist.

Collection Date: 12/13/2011 Collection Time: 7:00 Sampler: HOME OWNER Received Date and Time: 12/15/2011 4:02:36 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	0.7 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1112153-004

SAMPLE INFORMATION

Sample Number: 1112153-004 Customer Sample Number: 3082771 Program: DS
Location: 2nd 633 DARRINGTON ST SE Type: Dist.
draw

Collection Date: 12/13/2011 Collection Time: 7:02 Sampler: HOME OWNER Received Date and Time: 12/15/2011 4:02:36 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
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Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1112163-001

SAMPLE INFORMATION

Sample Number: 1112163-001 Customer Sample Number: 3030044 Program: DS
Location: 1st draw 1353 MERIDIAN PL NW Type: Dist.

Collection Date: 12/14/2011 Collection Time: 6:15 Sampler: HOME OWNER Received Date and Time: 12/16/2011 2:45:13 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	1.0 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
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LEAD REPORT

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1112163-002

SAMPLE INFORMATION

Sample Number: 1112163-002 Customer Sample Number: 3030044 Program: DS
Location: 2nd draw 1353 MERIDIAN PL NW Type: Dist.

Collection Date: 12/14/2011 Collection Time: 6:17 Sampler: HOME OWNER Received Date and Time: 12/16/2011 2:45:13 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

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LEAD REPORT

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Authority
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Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1112163-003

SAMPLE INFORMATION

Sample Number: 1112163-003 Customer Sample Number: 3102978 Program: DS
Location: 1st draw 40 Q ST NE APT B Type: Dist.

Collection Date: 12/14/2011 Collection Time: 16:40 Sampler: HOME OWNER Received Date and Time: 12/16/2011 2:45:13 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1112163-004

SAMPLE INFORMATION

Sample Number: 1112163-004 Customer Sample Number: 3102978 Program: DS
Location: 2nd 40 Q ST NE APT B Type: Dist.
draw

Collection Date: 12/14/2011 Collection Time: 16:44 Sampler: HOME OWNER Received Date and Time: 12/16/2011 2:45:13 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1112163-005

SAMPLE INFORMATION

Sample Number: 1112163-005 Customer Sample Number: 3022241 Program: DS
Location: 1st draw 817 DECATUR ST, NW Type: Dist.

Collection Date: 12/15/2011 Collection Time: 7:15 Sampler: HOME OWNER Received Date and Time: 12/16/2011 2:45:13 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	ND ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1112163-006

SAMPLE INFORMATION

Sample Number: 1112163-006 Customer Sample Number: 3022241 Program: DS
Location: 2nd draw 817 DECATUR ST, NW Type: Dist.

Collection Date: 12/15/2011 Collection Time: 7:17 Sampler: HOME OWNER Received Date and Time: 12/16/2011 2:45:13 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	ND ug/L	1/9/2012	TPasquale

Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1112211-003

SAMPLE INFORMATION

Sample Number: 1112211-003 Customer Sample Number: 3029403 Program: DS
Location: 1st draw 1017 QUEBEC PL NW Type: Dist.

Collection Date: 12/19/2011 Collection Time: 6:23 Sampler: HOME OWNER Received Date and Time: 12/22/2011 12:57:38 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	0.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1112211-004

SAMPLE INFORMATION

Sample Number: 1112211-004 Customer Sample Number: 3029403 Program: DS
Location: 2nd draw 1017 QUEBEC PL NW Type: Dist.

Collection Date: 12/19/2011 Collection Time: 6:26 Sampler: HOME OWNER Received Date and Time: 12/22/2011 12:57:38 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	4.0 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1112241-001

SAMPLE INFORMATION

Sample Number: 1112241-001 Customer Sample Number: 3009788 Program: DS
Location: 1st draw 3540 W PLACE, NW Type: Dist.

Collection Date: 12/21/2011 Collection Time: 17:30 Sampler: HOME OWNER Received Date and Time: 12/27/2011 4:03:02 PM Received By: TPasquale

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1112241-002

SAMPLE INFORMATION

Sample Number: 1112241-002 Customer Sample Number: 3009788 Program: DS
Location: 2nd 3540 W PLACE, NW Type: Dist.
draw

Collection Date: 12/21/2011 Collection Time: 17:35 Sampler: HOME OWNER Received Date and Time: 12/27/2011 4:03:02 PM Received By: TPasquale

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1112257-001

SAMPLE INFORMATION

Sample Number: 1112257-001 Customer Sample Number: 3111815 Program: DS
Location: 1st draw 1614 A ST., NE Type: Dist.

Collection Date: 12/15/2011 Collection Time: 21:43 Sampler: HOME OWNER Received Date and Time: 12/28/2011 4:44:00 PM Received By: TPasquale

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	1.6 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
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Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1112257-002

SAMPLE INFORMATION

Sample Number: 1112257-002 Customer Sample Number: 3111815 Program: DS
Location: 2nd draw 1614 A ST., NE Type: Dist.

Collection Date: 12/15/2011 Collection Time: 21:45 Sampler: HOME OWNER Received Date and Time: 12/28/2011 4:44:00 PM Received By: TPasquale

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	1.6 ug/L	1/9/2012	TPasquale

Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201080-001

SAMPLE INFORMATION

Sample Number: 1201080-001 Customer Sample Number: 3022867 Program: DS
Location: 1st draw 5007 8TH ST NW Type: Dist.

Collection Date: 1/8/2012 Collection Time: 7:00 Sampler: HOME OWNER Received Date and Time: 1/11/2012 9:48:45 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	1.8 ug/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
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Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201080-002

SAMPLE INFORMATION

Sample Number: 1201080-002 Customer Sample Number: 3022867 Program: DS
Location: 2nd 5007 8TH ST NW Type: Dist.
draw

Collection Date: 1/8/2012 Collection Time: 7:00 Sampler: HOME OWNER Received Date and Time: 1/11/2012 9:48:45 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
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Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201106-001

SAMPLE INFORMATION

Sample Number: 1201106-001 Customer Sample Number: 3099635 Program: DS
Location: 1st draw 1216 C ST. NE Type: Dist.

Collection Date: 1/9/2012 Collection Time: 7:00 Sampler: HOME OWNER Received Date and Time: 1/12/2012 3:56:23 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	1.3 ug/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

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Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201106-002

SAMPLE INFORMATION

Sample Number: 1201106-002 Customer Sample Number: 3099635 Program: DS
Location: 2nd 1216 C ST. NE Type: Dist.
draw

Collection Date: 1/9/2012 Collection Time: 7:05 Sampler: HOME OWNER Received Date and Time: 1/12/2012 3:56:23 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	1.2 ug/L	3/9/2012	TPasquale

Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201249-001

SAMPLE INFORMATION

Sample Number: 1201249-001 Customer Sample Number: 3120592 Program: DS
Location: 1st draw 819 WEST VIRGINIA AVE NE Type: Dist.

Collection Date: 1/19/2012 Collection Time: 18:00 Sampler: HOME OWNER Received Date and Time: 1/31/2012 11:28:35 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	12.9 ug/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201249-002

SAMPLE INFORMATION

Sample Number: 1201249-002 Customer Sample Number: 3120592 Program: DS
Location: 2nd draw 819 WEST VIRGINIA AVE NE Type: Dist.

Collection Date: 1/19/2012 Collection Time: 18:05 Sampler: HOME OWNER Received Date and Time: 1/31/2012 11:28:35 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	0.6 ug/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201249-003

SAMPLE INFORMATION

Sample Number: 1201249-003 Customer Sample Number: 3027868 Program: DS
Location: 1st draw 1416 BUCHANAN ST NW Type: Dist.

Collection Date: 1/24/2012 Collection Time: 18:00 Sampler: HOME OWNER Received Date and Time: 1/31/2012 11:28:35 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	0.7 ug/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201249-004

SAMPLE INFORMATION

Sample Number: 1201249-004 Customer Sample Number: 3027868 Program: DS
Location: 2nd 1416 BUCHANAN ST NW Type: Dist.
draw

Collection Date: 1/24/2012 Collection Time: 18:15 Sampler: HOME OWNER Received Date and Time: 1/31/2012 11:28:35 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	1.0 ug/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

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Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201249-005

SAMPLE INFORMATION

Sample Number: 1201249-005 Customer Sample Number: 3045680 Program: DS
Location: 1st draw 4939 ESKRIDGE TER NW Type: Dist.

Collection Date: 1/28/2012 Collection Time: 8:44 Sampler: HOME OWNER Received Date and Time: 1/31/2012 11:28:35 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	2.2 ug/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1201249-006

SAMPLE INFORMATION

Sample Number: 1201249-006 Customer Sample Number: 3045680 Program: DS
Location: 2nd 4939 ESKRIDGE TER NW Type: Dist.
draw

Collection Date: 1/28/2012 Collection Time: 8:47 Sampler: HOME OWNER Received Date and Time: 1/31/2012 11:28:35 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	1.4 ug/L	3/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1201106-003

SAMPLE INFORMATION

Sample Number: 1201106-003 Customer Sample Number: 3072973 Program: DS
Location: 1st draw 808 A ST SE Type: Dist.

Collection Date: 1/10/2012 Collection Time: 9:00 Sampler: HOME OWNER Received Date and Time: 1/12/2012 3:56:23 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1201106-004

SAMPLE INFORMATION

Sample Number: 1201106-004 Customer Sample Number: 3072973 Program: DS
Location: 2nd 808 A ST SE Type: Dist.
draw

Collection Date: 1/10/2012 Collection Time: 9:03 Sampler: HOME OWNER Received Date and Time: 1/12/2012 3:56:23 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

US Army Corps of Engineers
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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1201143-001

SAMPLE INFORMATION

Sample Number: 1201143-001 Customer Sample Number: 3036247 Program: DS
Location: 1st draw 3038 RODMAN ST NW Type: Dist.

Collection Date: 1/12/2012 Collection Time: 14:45 Sampler: HOME OWNER Received Date and Time: 1/18/2012 3:17:47 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1201143-002

SAMPLE INFORMATION

Sample Number: 1201143-002 Customer Sample Number: 3036247 Program: DS
Location: 2nd 3038 RODMAN ST NW Type: Dist.
draw

Collection Date: 1/12/2012 Collection Time: 14:50 Sampler: HOME OWNER Received Date and Time: 1/18/2012 3:17:47 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	ND ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1201149-001

SAMPLE INFORMATION

Sample Number: 1201149-001 Customer Sample Number: 3038114 Program: DS
Location: 1st draw 3231 STEPHENSON PL NW Type: Dist.

Collection Date: 1/17/2012 Collection Time: 7:00 Sampler: HOME OWNER Received Date and Time: 1/19/2012 11:57:13 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1201149-002

SAMPLE INFORMATION

Sample Number: 1201149-002 Customer Sample Number: 3038114 Program: DS
Location: 2nd 3231 STEPHENSON PL NW Type: Dist.
draw

Collection Date: 1/17/2012 Collection Time: 7:00 Sampler: HOME OWNER Received Date and Time: 1/19/2012 11:57:13 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	ND ug/L	3/15/2012	TPasquale

Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

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LEAD REPORT

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1201149-003

SAMPLE INFORMATION

Sample Number: 1201149-003 Customer Sample Number: 3059143 Program: DS
Location: 1st draw 3402 SHERMAN AVE NW Type: Dist.

Collection Date: 1/17/2012 Collection Time: 18:30 Sampler: HOME OWNER Received Date and Time: 1/19/2012 11:57:13 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	9.2 ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1201149-004

SAMPLE INFORMATION

Sample Number: 1201149-004 Customer Sample Number: 3059143 Program: DS
Location: 2nd 3402 SHERMAN AVE NW Type: Dist.
draw

Collection Date: 1/17/2012 Collection Time: 18:30 Sampler: HOME OWNER Received Date and Time: 1/19/2012 11:57:13 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	17.1 ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1201184-001

SAMPLE INFORMATION

Sample Number: 1201184-001 Customer Sample Number: 3037589 Program: DS
Location: 1st draw 2966 NORTHAMPTON ST NW Type: Dist.

Collection Date: 1/16/2012 Collection Time: 15:00 Sampler: HOME OWNER Received Date and Time: 1/24/2012 11:01:07 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	0.6 ug/L	3/15/2012	TPasquale

Comment:
ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1201184-002

SAMPLE INFORMATION

Sample Number: 1201184-002 Customer Sample Number: 3037589 Program: DS
Location: 2nd 2966 NORTHAMPTON ST NW Type: Dist.
draw

Collection Date: 1/16/2012 Collection Time: 15:01 Sampler: HOME OWNER Received Date and Time: 1/24/2012 11:01:07 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1202091-001

SAMPLE INFORMATION

Sample Number: 1202091-001 Customer Sample Number: 3035421 Program: DS
Location: 1st draw 2907 CATHEDRAL AVE NW Type: Dist.

Collection Date: 2/7/2012 Collection Time: 7:00 Sampler: HOME OWNER Received Date and Time: 2/9/2012 3:43:36 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1202091-002

SAMPLE INFORMATION

Sample Number: 1202091-002 Customer Sample Number: 3035421 Program: DS
Location: 2nd 2907 CATHEDRAL AVE NW Type: Dist.
draw

Collection Date: 2/7/2012 Collection Time: 7:00 Sampler: HOME OWNER Received Date and Time: 2/9/2012 3:43:36 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1202091-003

SAMPLE INFORMATION

Sample Number: 1202091-003 Customer Sample Number: 3020185 Program: DS
Location: 1st draw 623 OTIS PLACE NW Type: Dist.

Collection Date: 2/8/2012 Collection Time: 5:30 Sampler: HOME OWNER Received Date and Time: 2/9/2012 3:43:36 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	4.1 ug/L	3/15/2012	TPasquale

Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

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Washington Aqueduct Laboratory

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LEAD REPORT

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1202091-004

SAMPLE INFORMATION

Sample Number: 1202091-004 Customer Sample Number: 3020185 Program: DS
Location: 2nd 623 OTIS PLACE NW Type: Dist.
draw

Collection Date: 2/8/2012 Collection Time: 5:30 Sampler: HOME OWNER Received Date and Time: 2/9/2012 3:43:36 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	4.9 ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

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Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1202091-005

SAMPLE INFORMATION

Sample Number: 1202091-005 Customer Sample Number: 3040436 Program: DS
Location: 1st draw 3811 JENIFER ST NW Type: Dist.

Collection Date: 2/8/2012 Collection Time: 5:45 Sampler: HOME OWNER Received Date and Time: 2/9/2012 3:43:36 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	1.0 ug/L	3/15/2012	TPasquale

Comment:
ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

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Washington Aqueduct Laboratory

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LEAD REPORT

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Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1202091-006

SAMPLE INFORMATION

Sample Number: 1202091-006 Customer Sample Number: 3040436 Program: DS
Location: 2nd draw 3811 JENIFER ST NW Type: Dist.

Collection Date: 2/8/2012 Collection Time: 5:50 Sampler: HOME OWNER Received Date and Time: 2/9/2012 3:43:36 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

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LEAD REPORT

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Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1202098-001

SAMPLE INFORMATION

Sample Number: 1202098-001 Customer Sample Number: 3075054 Program: DS
Location: 1st 336 14TH ST SE Type: Dist.
Draw

Collection Date: 2/8/2012 Collection Time: 6:29 Sampler: HOME OWNER Received Date and Time: 2/10/2012 2:21:28 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	ND ug/L	3/15/2012	TPasquale

Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

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Authority
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Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1202098-002

SAMPLE INFORMATION

Sample Number: 1202098-002 Customer Sample Number: 3075054 Program: DS
Location: 2nd 336 14TH ST SE Type: Dist.
Draw

Collection Date: 2/8/2012 Collection Time: 6:34 Sampler: HOME OWNER Received Date and Time: 2/10/2012 2:21:28 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	ND ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1202130-001

SAMPLE INFORMATION

Sample Number: 1202130-001 Customer Sample Number: 3086818 Program: DS
Location: 1st draw 7 9TH STREET SE Type: Dist.

Collection Date: 2/13/2012 Collection Time: 7:25 Sampler: HOME OWNER Received Date and Time: 2/14/2012 3:17:42 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	1.2 ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

US Army Corps of Engineers
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LEAD REPORT

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Authority
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Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1202130-002

SAMPLE INFORMATION

Sample Number: 1202130-002 Customer Sample Number: 3086818 Program: DS
Location: 2nd 7 9TH STREET SE Type: Dist.
draw

Collection Date: 2/13/2012 Collection Time: 7:30 Sampler: HOME OWNER Received Date and Time: 2/14/2012 3:17:42 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 3/19/2012
Report Number: LC-W1202143-001

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number: 1202143-001 Customer Sample Number: 3126218 Program: DS
Location: 1st 117 7TH ST NE Type: Dist.
Draw

Collection Date: 2/9/2012 Collection Time: 7:22 Sampler: HOME OWNER Received Date and Time: 2/15/2012 2:55:16 PM Received By: nmitchell

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 3/19/2012
Report Number: LC-W1202143-002

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number: 1202143-002 Customer Sample Number: 3126218 Program: DS
Location: 2nd 117 7TH ST NE Type: Dist.
Draw

Collection Date: 2/9/2012 Collection Time: 7:24 Sampler: HOME OWNER Received Date and Time: 2/15/2012 2:55:16 PM Received By: nmitchell

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	ND ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 3/19/2012
Report Number: LC-W1202166-001

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number: 1202166-001 Customer Sample Number: 3055104 Program: DS
Location: 1st draw 2923 45TH ST NW Type: SP

Collection Date: 2/15/2012 Collection Time: 6:20 Sampler: HOME OWNER Received Date and Time: 2/17/2012 2:10:57 PM Received By: MMoore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 3/19/2012
Report Number: LC-W1202166-002

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report revised on 3/20/12 by MC.
For Lab Sample Number 1202166-002, the
Customer Sample Number was changed from
3055404 to 3055104 as reported on the chain of
custody.

SAMPLE INFORMATION

Sample Number: 1202166-002 Customer Sample Number: 3055104 Program: DS
Location: 2nd 2923 45TH ST NW Type: SP
draw

Collection Date: 2/15/2012 Collection Time: 6:22 Sampler: HOME OWNER Received Date and Time: 2/17/2012 2:10:57 PM Received By: MMoore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1202246-001

SAMPLE INFORMATION

Sample Number: 1202246-001 Customer Sample Number: 3021536 Program: DS
Location: 1st draw 509 WEBSTER ST NW Type: Dist.

Collection Date: 2/26/2012 Collection Time: 8:29 Sampler: HOME OWNER Received Date and Time: 2/29/2012 11:23:36 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	0.6 ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1202246-002

SAMPLE INFORMATION

Sample Number: 1202246-002 Customer Sample Number: 3021536 Program: DS
Location: 2nd draw 509 WEBSTER ST NW Type: Dist.

Collection Date: 2/26/2012 Collection Time: 8:31 Sampler: HOME OWNER Received Date and Time: 2/29/2012 11:23:36 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	1.7 ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1203036-001

SAMPLE INFORMATION

Sample Number: 1203036-001 Customer Sample Number: 3025276 Program: DS
Location: 1st 229 FARRAGUT ST NW Type: Dist.
Draw

Collection Date: 2/29/2012 Collection Time: 7:27 Sampler: HOME OWNER Received Date and Time: 3/5/2012 3:17:47 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1203036-002

SAMPLE INFORMATION

Sample Number: 1203036-002 Customer Sample Number: 3025276 Program: DS
Location: 2nd 229 FARRAGUT ST NW Type: Dist.
Draw

Collection Date: 2/29/2012 Collection Time: 7:30 Sampler: HOME OWNER Received Date and Time: 3/5/2012 3:17:47 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	ND ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1203036-003

SAMPLE INFORMATION

Sample Number: 1203036-003 Customer Sample Number: 3002501 Program: DS
Location: 1st 1406 S ST NW Type: Dist.
Draw

Collection Date: 3/1/2012 Collection Time: 14:50 Sampler: HOME OWNER Received Date and Time: 3/5/2012 3:17:47 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1203036-004

SAMPLE INFORMATION

Sample Number: 1203036-004 Customer Sample Number: 3002501 Program: DS
Location: 2nd 1406 S ST NW Type: Dist.
Draw

Collection Date: 3/1/2012 Collection Time: 14:52 Sampler: HOME OWNER Received Date and Time: 3/5/2012 3:17:47 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	ND ug/L	3/15/2012	TPasquale

Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1203077-001

SAMPLE INFORMATION

Sample Number: 1203077-001 Customer Sample Number: 3046478 Program: DS
Location: 1st draw 6811 LAUREL ST NW Type: Dist.

Collection Date: 3/7/2012 Collection Time: 8:15 Sampler: HOME OWNER Received Date and Time: 3/8/2012 3:09:21 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	3.0 ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1203077-002

SAMPLE INFORMATION

Sample Number: 1203077-002 Customer Sample Number: 3046478 Program: DS
Location: 2nd 6811 LAUREL ST NW Type: Dist.
draw

Collection Date: 3/7/2012 Collection Time: 8:17 Sampler: HOME OWNER Received Date and Time: 3/8/2012 3:09:21 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	4.7 ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1203077-003

SAMPLE INFORMATION

Sample Number: 1203077-003 Customer Sample Number: 3124630 Program: DS
Location: 1st draw 700 BUCHANAN ST. NE Type: Dist.

Collection Date: 3/6/2012 Collection Time: 5:06 Sampler: HOME OWNER Received Date and Time: 3/8/2012 3:09:21 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	0.5 ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1203077-004

SAMPLE INFORMATION

Sample Number: 1203077-004 Customer Sample Number: 3124630 Program: DS
Location: 2nd draw 700 BUCHANAN ST. NE Type: Dist.

Collection Date: 3/6/2012 Collection Time: 5:09 Sampler: HOME OWNER Received Date and Time: 3/8/2012 3:09:21 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1203077-005

SAMPLE INFORMATION

Sample Number: 1203077-005 Customer Sample Number: 3010879 Program: DS
Location: 1st draw 4014 MARLBORO PL NW Type: Dist.

Collection Date: 3/3/2012 Collection Time: 8:15 Sampler: HOME OWNER Received Date and Time: 3/8/2012 3:09:21 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	0.7 ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1203077-006

SAMPLE INFORMATION

Sample Number: 1203077-006 Customer Sample Number: 3010879 Program: DS
Location: 2nd 4014 MARLBORO PL NW Type: Dist.
draw

Collection Date: 3/3/2012 Collection Time: 8:17 Sampler: HOME OWNER Received Date and Time: 3/8/2012 3:09:21 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1203101-001

SAMPLE INFORMATION

Sample Number: 1203101-001 Customer Sample Number: 3007494 Program: DS
Location: 1st draw 2809 O ST. NW Type: Dist.

Collection Date: 3/8/2012 Collection Time: 6:45 Sampler: HOME OWNER Received Date and Time: 3/12/2012 3:49:19 PM Received By: NMikulich

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	2.2 ug/L	3/15/2012	TPasquale

Comment:
ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1203101-002

SAMPLE INFORMATION

Sample Number: 1203101-002 Customer Sample Number: 3007494 Program: DS
Location: 2nd draw 2809 O ST. NW Type: Dist.

Collection Date: 3/8/2012 Collection Time: 6:47 Sampler: HOME OWNER Received Date and Time: 3/12/2012 3:49:19 PM Received By: NMikulich

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	1.7 ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1203101-003

SAMPLE INFORMATION

Sample Number: 1203101-003 Customer Sample Number: 3103477 Program: DS
Location: 1st draw 2912 10TH ST NE Type: Dist.

Collection Date: 3/9/2012 Collection Time: 6:30 Sampler: HOME OWNER Received Date and Time: 3/12/2012 3:49:19 PM Received By: NMikulich

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	0.6 ug/L	3/15/2012	TPasquale

Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1203101-004

SAMPLE INFORMATION

Sample Number: 1203101-004 Customer Sample Number: 3103477 Program: DS
Location: 2nd draw 2912 10TH ST NE Type: Dist.

Collection Date: 3/9/2012 Collection Time: 6:40 Sampler: HOME OWNER Received Date and Time: 3/12/2012 3:49:19 PM Received By: NMikulich

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/15/2012	TPasquale

Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1203101-005

SAMPLE INFORMATION

Sample Number: 1203101-005 Customer Sample Number: 3071821 Program: DS
Location: 1st draw 222 5TH ST SE Type: Dist.

Collection Date: 3/8/2012 Collection Time: 16:52 Sampler: HOME OWNER Received Date and Time: 3/12/2012 3:49:19 PM Received By: NMikulich

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1203101-006

SAMPLE INFORMATION

Sample Number: 1203101-006 Customer Sample Number: 3071821 Program: DS
Location: 2nd 222 5TH ST SE Type: Dist.
draw

Collection Date: 3/8/2012 Collection Time: 16:55 Sampler: HOME OWNER Received Date and Time: 3/12/2012 3:49:19 PM Received By: NMikulich

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/15/2012	TPasquale

Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1203115-001

SAMPLE INFORMATION

Sample Number: 1203115-001 Customer Sample Number: 3038042 Program: DS
Location: 1st draw 3222 STEPHENSON PL NW Type: Dist.

Collection Date: 3/11/2012 Collection Time: 7:27 Sampler: HOME OWNER Received Date and Time: 3/14/2012 12:09:17 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	0.8 ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1203115-002

SAMPLE INFORMATION

Sample Number: 1203115-002 Customer Sample Number: 3038042 Program: DS
Location: 2nd draw 3222 STEPHENSON PL NW Type: Dist.

Collection Date: 3/11/2012 Collection Time: 7:28 Sampler: HOME OWNER Received Date and Time: 3/14/2012 12:09:17 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	0.5 ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1203115-003

SAMPLE INFORMATION

Sample Number: 1203115-003 Customer Sample Number: 3044227 Program: DS
Location: 1st draw 3100 44TH ST. NW Type: Dist.

Collection Date: 3/13/2012 Collection Time: 18:45 Sampler: HOME OWNER Received Date and Time: 3/14/2012 12:09:17 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	1.1 ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1203115-004

SAMPLE INFORMATION

Sample Number: 1203115-004 Customer Sample Number: 3044227 Program: DS
Location: 2nd 3100 44TH ST. NW Type: Dist.
draw

Collection Date: 3/13/2012 Collection Time: 18:45 Sampler: HOME OWNER Received Date and Time: 3/14/2012 12:09:17 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203177-001

SAMPLE INFORMATION

Sample Number: 1203177-001 Customer Sample Number: 3058305 Program: DS
Location: 1st draw 4711 32ND ST. NW Type: Dist.

Collection Date: 3/21/2012 Collection Time: 6:30 Sampler: HOME OWNER Received Date and Time: 3/21/2012 11:21:00 AM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/29/2012	TPasquale

Comment:
ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203177-002

SAMPLE INFORMATION

Sample Number: 1203177-002 Customer Sample Number: 3058305 Program: DS
Location: 2nd 4711 32ND ST. NW Type: Dist.
draw

Collection Date: 3/21/2012 Collection Time: 6:30 Sampler: HOME OWNER Received Date and Time: 3/21/2012 11:21:00 AM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/29/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 4/5/2012
Report Number: LC-W1203191-001

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number: 1203191-001 Customer Sample Number: 3030796 Program: DS
Location: 1st 3441 OAKWOOD TERRACE NW Type: Dist.
 Draw

Collection Date: 3/15/2012 Collection Time: 6:37 Sampler: HOME OWNER Received Date and Time: 3/22/2012 9:06:45 AM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	1.8 ug/L	3/29/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 4/5/2012
Report Number: LC-W1203191-002

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number: 1203191-002 Customer Sample Number: 3030796 Program: DS
Location: 2nd 3441 OAKWOOD TERRACE NW Type: Dist.
 Draw

Collection Date: 3/15/2012 Collection Time: 6:40 Sampler: HOME OWNER Received Date and Time: 3/22/2012 9:06:45 AM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	0.6 ug/L	3/29/2012	TPasquale

Comment:
ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 4/5/2012
Report Number: LC-W1203191-003

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number: 1203191-003 Customer Sample Number: 3088913 Program: DS
Location: 1st 404 SEWARD SQ SE Type: Dist.
 Draw

Collection Date: 3/12/2012 Collection Time: 15:20 Sampler: HOME OWNER Received Date and Time: 3/22/2012 9:06:45 AM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/29/2012	TPasquale

Comment:
ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 4/5/2012
Report Number: LC-W1203191-004

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number: 1203191-004 Customer Sample Number: 3088913 Program: DS
Location: 2nd 404 SEWARD SQ SE Type: Dist.
Draw

Collection Date: 3/12/2012 Collection Time: 15:20 Sampler: HOME OWNER Received Date and Time: 3/22/2012 9:06:45 AM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/29/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 4/5/2012
Report Number: LC-W1203191-005

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number: 1203191-005 Customer Sample Number: 3102941 Program: DS
Location: 1st 2032 LINCOLN RD. NE Type: Dist.
 Draw

Collection Date: 3/19/2012 Collection Time: 17:15 Sampler: HOME OWNER Received Date and Time: 3/22/2012 9:06:45 AM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	1.0 ug/L	3/29/2012	TPasquale

Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 4/5/2012
Report Number: LC-W1203191-006

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number: 1203191-006 Customer Sample Number: 3102941 Program: DS
Location: 2nd 2032 LINCOLN RD. NE Type: Dist.
 Draw

Collection Date: 3/19/2012 Collection Time: 17:18 Sampler: HOME OWNER Received Date and Time: 3/22/2012 9:06:45 AM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	1.3 ug/L	3/29/2012	TPasquale

Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203237-001

SAMPLE INFORMATION

Sample Number: 1203237-001 Customer Sample Number: 3082692 Program: DS
Location: 1st draw 623 GALVESTON PL SE Type: Dist.

Collection Date: 3/21/2012 Collection Time: 16:20 Sampler: HOME OWNER Received Date and Time: 3/28/2012 3:21:26 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	0.7 ug/L	3/29/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203237-002

SAMPLE INFORMATION

Sample Number: 1203237-002 Customer Sample Number: 3082692 Program: DS
Location: 2nd draw 623 GALVESTON PL SE Type: Dist.

Collection Date: 3/21/2012 Collection Time: 16:21 Sampler: HOME OWNER Received Date and Time: 3/28/2012 3:21:26 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/29/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203237-003

SAMPLE INFORMATION

Sample Number: 1203237-003 Customer Sample Number: 3020506 Program: DS
Location: 1st draw 3819 7TH ST NW Type: Dist.

Collection Date: 3/22/2012 Collection Time: 16:20 Sampler: HOME OWNER Received Date and Time: 3/28/2012 3:21:26 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	0.7 ug/L	3/29/2012	TPasquale

Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203237-004

SAMPLE INFORMATION

Sample Number: 1203237-004 Customer Sample Number: 3020506 Program: DS
Location: 2nd 3819 7TH ST NW Type: Dist.
draw

Collection Date: 3/22/2012 Collection Time: 16:21 Sampler: HOME OWNER Received Date and Time: 3/28/2012 3:21:26 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	0.9 ug/L	3/29/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203237-005

SAMPLE INFORMATION

Sample Number: 1203237-005 Customer Sample Number: 3128152 Program: DS
Location: 1st draw 302 E ST NE Type: Dist.

Collection Date: 3/23/2012 Collection Time: 6:05 Sampler: HOME OWNER Received Date and Time: 3/28/2012 3:21:26 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/29/2012	TPasquale

Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

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LEAD REPORT

District of Columbia Water and Sewer
Authority
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Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203237-006

SAMPLE INFORMATION

Sample Number: 1203237-006 Customer Sample Number: 3128152 Program: DS
Location: 2nd 302 E ST NE Type: Dist.
draw

Collection Date: 3/23/2012 Collection Time: 6:08 Sampler: HOME OWNER Received Date and Time: 3/28/2012 3:21:26 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/29/2012	TPasquale

Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204043-001

SAMPLE INFORMATION

Sample Number: 1204043-001 Customer Sample Number: 3044998 Program: DS
Location: 1st draw 1659 45TH ST NW Type: Dist.

Collection Date: 4/2/2012 Collection Time: 7:44 Sampler: HOME OWNER Received Date and Time: 4/4/2012 3:43:08 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	4/24/2012	TPasquale

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204043-002

SAMPLE INFORMATION

Sample Number: 1204043-002 Customer Sample Number: 3044998 Program: DS
Location: 2nd draw 1659 45TH ST NW Type: Dist.

Collection Date: 4/2/2012 Collection Time: 7:47 Sampler: HOME OWNER Received Date and Time: 4/4/2012 3:43:08 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	4/24/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204048-001

SAMPLE INFORMATION

Sample Number: 1204048-001 Customer Sample Number: 3019916 Program: DS
Location: 1st draw 423 MANOR PL NW Type: Dist.

Collection Date: 4/4/2012 Collection Time: 6:11 Sampler: HOME OWNER Received Date and Time: 4/5/2012 11:10:21 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	0.6 ug/L	4/24/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204048-002

SAMPLE INFORMATION

Sample Number: 1204048-002 Customer Sample Number: 3019916 Program: DS
Location: 2nd draw 423 MANOR PL NW Type: Dist.

Collection Date: 4/4/2012 Collection Time: 6:14 Sampler: HOME OWNER Received Date and Time: 4/5/2012 11:10:21 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	7.3 ug/L	4/24/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204080-001

SAMPLE INFORMATION

Sample Number: 1204080-001 Customer Sample Number: 3034097 Program: DS
Location: 1st draw 1731 LANIER PL NW Type: Dist.

Collection Date: 4/5/2012 Collection Time: 21:30 Sampler: HOME OWNER Received Date and Time: 4/9/2012 3:51:41 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	1.3 ug/L	4/24/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204080-002

SAMPLE INFORMATION

Sample Number: 1204080-002 Customer Sample Number: 3034097 Program: DS
Location: 2nd draw 1731 LANIER PL NW Type: Dist.

Collection Date: 4/5/2012 Collection Time: 21:32 Sampler: HOME OWNER Received Date and Time: 4/9/2012 3:51:41 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	3.5 ug/L	4/24/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204131-001

SAMPLE INFORMATION

Sample Number: 1204131-001 Customer Sample Number: 3027230 Program: DS
Location: 1st draw 6527 PINEY BRANCH RD NW Type: Dist.

Collection Date: 4/10/2012 Collection Time: 6:20 Sampler: HOME OWNER Received Date and Time: 4/13/2012 3:39:12 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	8.1 ug/L	4/24/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204131-002

SAMPLE INFORMATION

Sample Number: 1204131-002 Customer Sample Number: 3027230 Program: DS
Location: 2nd draw 6527 PINEY BRANCH RD NW Type: Dist.

Collection Date: 4/10/2012 Collection Time: 6:25 Sampler: HOME OWNER Received Date and Time: 4/13/2012 3:39:12 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	4.9 ug/L	4/24/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204131-003

SAMPLE INFORMATION

Sample Number: 1204131-003 Customer Sample Number: 3100050 Program: DS
Location: 1st draw 1367 F STREET NE Type: Dist.

Collection Date: 4/12/2012 Collection Time: 5:58 Sampler: HOME OWNER Received Date and Time: 4/13/2012 3:39:12 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	4/24/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204131-004

SAMPLE INFORMATION

Sample Number: 1204131-004 Customer Sample Number: 3100050 Program: DS
Location: 2nd draw 1367 F STREET NE Type: Dist.

Collection Date: 4/12/2012 Collection Time: 6:00 Sampler: HOME OWNER Received Date and Time: 4/13/2012 3:39:12 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	ND ug/L	4/24/2012	TPasquale

Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204131-005

SAMPLE INFORMATION

Sample Number: 1204131-005 Customer Sample Number: 3100356 Program: DS
Location: 1st draw 1511 D ST. NE Type: Dist.

Collection Date: 4/12/2012 Collection Time: 7:03 Sampler: HOME OWNER Received Date and Time: 4/13/2012 3:39:12 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	1.2 ug/L	4/24/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204131-006

SAMPLE INFORMATION

Sample Number: 1204131-006 Customer Sample Number: 3100356 Program: DS
Location: 2nd draw 1511 D ST. NE Type: Dist.

Collection Date: 4/12/2012 Collection Time: 7:06 Sampler: HOME OWNER Received Date and Time: 4/13/2012 3:39:12 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	1.8 ug/L	4/24/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204161-001

SAMPLE INFORMATION

Sample Number: 1204161-001 Customer Sample Number: 3049279 Program: DS
Location: 1st draw 1432 MADISON ST. NW Type: Dist.

Collection Date: 4/16/2012 Collection Time: 6:19 Sampler: HOME OWNER Received Date and Time: 4/18/2012 10:53:35 AM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	84.1 ug/L	4/24/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204161-002

SAMPLE INFORMATION

Sample Number: 1204161-002 Customer Sample Number: 3049279 Program: DS
Location: 2nd draw 1432 MADISON ST. NW Type: Dist.

Collection Date: 4/16/2012 Collection Time: 6:22 Sampler: HOME OWNER Received Date and Time: 4/18/2012 10:53:35 AM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	10.5 ug/L	4/24/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204220-001

SAMPLE INFORMATION

Sample Number: 1204220-001 Customer Sample Number: 3027782 Program: DS
Location: 1st draw 1212 DECATUR ST NW Type: Dist.

Collection Date: 4/23/2012 Collection Time: 7:00 Sampler: HOME OWNER Received Date and Time: 4/25/2012 11:07:29 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	1.6 ug/L	5/4/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204220-002

SAMPLE INFORMATION

Sample Number: 1204220-002 Customer Sample Number: 3027782 Program: DS
Location: 2nd draw 1212 DECATUR ST NW Type: Dist.

Collection Date: 4/23/2012 Collection Time: 7:00 Sampler: HOME OWNER Received Date and Time: 4/25/2012 11:07:29 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	5/4/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204225-003

SAMPLE INFORMATION

Sample Number: 1204225-003 Customer Sample Number: 3117573 Program: DS
Location: 1st Draw 6010 EASTERN AVE NE Type: Dist.

Collection Date: 4/24/2012 Collection Time: 9:05 Sampler: HOME OWNER Received Date and Time: 4/25/2012 2:27:04 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	1.1 ug/L	5/11/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204225-004

SAMPLE INFORMATION

Sample Number: 1204225-004 Customer Sample Number: 3117573 Program: DS
Location: 2nd Draw 6010 EASTERN AVE NE Type: Dist.

Collection Date: 4/24/2012 Collection Time: 9:11 Sampler: HOME OWNER Received Date and Time: 4/25/2012 2:27:04 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	1.1 ug/L	5/11/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204225-005

SAMPLE INFORMATION

Sample Number: 1204225-005 Customer Sample Number: 3103072 Program: DS
Location: 1st Draw 2019 3RD ST NE Type: Dist.

Collection Date: 4/25/2012 Collection Time: 9:30 Sampler: HOME OWNER Received Date and Time: 4/25/2012 2:27:04 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	0.8 ug/L	5/11/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204225-006

SAMPLE INFORMATION

Sample Number: 1204225-006 Customer Sample Number: 3103072 Program: DS
Location: 2nd Draw 2019 3RD ST NE Type: Dist.

Collection Date: 4/25/2012 Collection Time: 9:32 Sampler: HOME OWNER Received Date and Time: 4/25/2012 2:27:04 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	3.1 ug/L	5/11/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204251-001

SAMPLE INFORMATION

Sample Number: 1204251-001 Customer Sample Number: 3048260 Program: DS
Location: 1st draw 1901 YORKTOWN RD NW Type: Dist.

Collection Date: 4/25/2012 Collection Time: 8:00 Sampler: HOME OWNER Received Date and Time: 4/30/2012 2:51:03 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	5/4/2012	TPasquale

Comment: Sample was not checked for turbidity to determine if digestion was needed as required by EPA Method 200.8. Result may be biased low.

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204251-002

SAMPLE INFORMATION

Sample Number: 1204251-002 Customer Sample Number: 3048260 Program: DS
Location: 2nd draw 1901 YORKTOWN RD NW Type: Dist.

Collection Date: 4/25/2012 Collection Time: 8:15 Sampler: HOME OWNER Received Date and Time: 4/30/2012 2:51:03 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	ND ug/L	5/4/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205041-001

SAMPLE INFORMATION

Sample Number: 1205041-001 Customer Sample Number: 3057085 Program: DS
Location: 1st draw 605 TAYLOR ST NW Type: Dist.

Collection Date: 4/30/2012 Collection Time: 17:30 Sampler: HOME OWNER Received Date and Time: 5/4/2012 1:35:56 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	10.2 ug/L	5/11/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205041-002

SAMPLE INFORMATION

Sample Number: 1205041-002 Customer Sample Number: 3057085 Program: DS
Location: 2nd draw 605 TAYLOR ST NW Type: Dist.

Collection Date: 4/30/2012 Collection Time: 17:35 Sampler: HOME OWNER Received Date and Time: 5/4/2012 1:35:56 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	46.5 ug/L	5/11/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205139-001

SAMPLE INFORMATION

Sample Number: 1205139-001 Customer Sample Number: 3072798 Program: DS
Location: 1st draw 231 8TH ST. SE Type: Dist.

Collection Date: 5/8/2012 Collection Time: 9:22 Sampler: HOME OWNER Received Date and Time: 5/16/2012 11:49:29 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	6/1/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/6/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205139-002

SAMPLE INFORMATION

Sample Number: 1205139-002 Customer Sample Number: 3072798 Program: DS
Location: 2nd draw 231 8TH ST. SE Type: Dist.

Collection Date: 5/8/2012 Collection Time: 9:25 Sampler: HOME OWNER Received Date and Time: 5/16/2012 11:49:29 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	ND ug/L	6/1/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/6/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205139-005

SAMPLE INFORMATION

Sample Number: 1205139-005 Customer Sample Number: 3009764 Program: DS
Location: 1st draw 2236 HALL PL NW Type: Dist.

Collection Date: 5/11/2012 Collection Time: 5:55 Sampler: HOME OWNER Received Date and Time: 5/16/2012 11:49:29 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	1.9 ug/L	6/1/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/6/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205139-006

SAMPLE INFORMATION

Sample Number: 1205139-006 Customer Sample Number: 3009764 Program: DS
Location: 2nd draw 2236 HALL PL NW Type: Dist.

Collection Date: 5/11/2012 Collection Time: 5:58 Sampler: HOME OWNER Received Date and Time: 5/16/2012 11:49:29 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	6.1 ug/L	6/1/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/6/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205139-007

SAMPLE INFORMATION

Sample Number: 1205139-007 Customer Sample Number: 3036561 Program: DS
Location: 1st draw 3546 ALTON PL NW Type: Dist.

Collection Date: 5/13/2012 Collection Time: 6:11 Sampler: HOME OWNER Received Date and Time: 5/16/2012 11:49:29 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	6/1/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/6/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205139-008

SAMPLE INFORMATION

Sample Number: 1205139-008 Customer Sample Number: 3036561 Program: DS
Location: 2nd draw 3546 ALTON PL NW Type: Dist.

Collection Date: 5/13/2012 Collection Time: 6:15 Sampler: HOME OWNER Received Date and Time: 5/16/2012 11:49:29 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	6/1/2012	TPasquale

Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/6/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205139-009

SAMPLE INFORMATION

Sample Number: 1205139-009 Customer Sample Number: 3044228 Program: DS
Location: 1st draw 4403 KLINGLE ST NW Type: Dist.

Collection Date: 5/15/2012 Collection Time: 6:02 Sampler: HOME OWNER Received Date and Time: 5/16/2012 11:49:29 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	0.9 ug/L	6/1/2012	TPasquale

Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/6/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205139-010

SAMPLE INFORMATION

Sample Number: 1205139-010 Customer Sample Number: 3044228 Program: DS
Location: 2nd draw 4403 KLINGLE ST NW Type: Dist.

Collection Date: 5/15/2012 Collection Time: 6:05 Sampler: HOME OWNER Received Date and Time: 5/16/2012 11:49:29 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	1.5 ug/L	6/1/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/6/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205187-001

SAMPLE INFORMATION

Sample Number: 1205187-001 Customer Sample Number: 3020300 Program: DS
Location: 1st draw 711 OTIS PLACE NW Type: Dist.

Collection Date: 5/18/2012 Collection Time: 7:58 Sampler: HOME OWNER Received Date and Time: 5/22/2012 10:55:10 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	2.2 ug/L	6/1/2012	TPasquale

Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/6/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205187-002

SAMPLE INFORMATION

Sample Number: 1205187-002 Customer Sample Number: 3020300 Program: DS
Location: 2nd draw 711 OTIS PLACE NW Type: Dist.

Collection Date: 5/18/2012 Collection Time: 7:58 Sampler: HOME OWNER Received Date and Time: 5/22/2012 10:55:10 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	1.4 ug/L	6/1/2012	TPasquale

Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/6/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205201-003

SAMPLE INFORMATION

Sample Number: 1205201-003 Customer Sample Number: 3050821 Program: DS
Location: 1st draw 8020 W. BEACH DR NW Type: Dist.

Collection Date: 5/21/2012 Collection Time: 18:15 Sampler: HOME OWNER Received Date and Time: 5/23/2012 11:01:05 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	6/1/2012	TPasquale

Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/6/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205201-004

SAMPLE INFORMATION

Sample Number: 1205201-004 Customer Sample Number: 3050821 Program: DS
Location: 2nd draw 8020 W. BEACH DR NW Type: Dist.

Collection Date: 5/21/2012 Collection Time: 18:15 Sampler: HOME OWNER Received Date and Time: 5/23/2012 11:01:05 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	6/1/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/6/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205267-001

SAMPLE INFORMATION

Sample Number: 1205267-001 Customer Sample Number: 3010074 Program: DS
Location: 1st draw 2224 OBSERVATORY PLACE NW Type: Dist.

Collection Date: 5/22/2012 Collection Time: 6:10 Sampler: HOME OWNER Received Date and Time: 5/30/2012 3:17:51 PM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	6/1/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/6/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205267-002

SAMPLE INFORMATION

Sample Number: 1205267-002 Customer Sample Number: 3010074 Program: DS
Location: 2nd draw 2224 OBSERVATORY PLACE NW Type: Dist.

Collection Date: 5/22/2012 Collection Time: 6:12 Sampler: HOME OWNER Received Date and Time: 5/30/2012 3:17:51 PM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	6/1/2012	TPasquale

Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/6/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205267-003

SAMPLE INFORMATION

Sample Number: 1205267-003 Customer Sample Number: 3057195 Program: DS
Location: 1st draw 4127 4TH ST NW Type: Dist.

Collection Date: 5/24/2012 Collection Time: 7:10 Sampler: HOME OWNER Received Date and Time: 5/30/2012 3:17:51 PM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	1.8 ug/L	6/1/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/6/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205267-004

SAMPLE INFORMATION

Sample Number: 1205267-004 Customer Sample Number: 3057195 Program: DS
Location: 2nd draw 4127 4TH ST NW Type: Dist.

Collection Date: 5/24/2012 Collection Time: 7:13 Sampler: HOME OWNER Received Date and Time: 5/30/2012 3:17:51 PM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	5.1 ug/L	6/1/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/6/2012

Date

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

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301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/14/2012
Report Number: LC-W1206040-001

SAMPLE INFORMATION

Sample Number: 1206040-001 Customer Sample Number: 3040750 Program: DS
Location: 1st draw 3919 INGOMAR ST NW Type: Dist.

Collection Date: 6/2/2012 Collection Time: 8:28 Sampler: HOME OWNER Received Date and Time: 6/6/2012 12:56:12 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	0.8 ug/L	6/11/2012	TPasquale

Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/14/2012
Report Number: LC-W1206040-002

SAMPLE INFORMATION

Sample Number: 1206040-002 Customer Sample Number: 3040750 Program: DS
Location: 2nd draw 3919 INGOMAR ST NW Type: Dist.

Collection Date: 6/2/2012 Collection Time: 8:30 Sampler: HOME OWNER Received Date and Time: 6/6/2012 12:56:12 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	6/11/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/14/2012
Report Number: LC-W1206040-003

SAMPLE INFORMATION

Sample Number: 1206040-003 Customer Sample Number: 3046335 Program: DS
Location: 1st draw 402 ASPEN ST NW Type: Dist.

Collection Date: 6/3/2012 Collection Time: 6:04 Sampler: HOME OWNER Received Date and Time: 6/6/2012 12:56:12 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	0.7 ug/L	6/11/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/14/2012
Report Number: LC-W1206040-004

SAMPLE INFORMATION

Sample Number: 1206040-004 Customer Sample Number: 3046335 Program: DS
Location: 2nd draw 402 ASPEN ST NW Type: Dist.

Collection Date: 6/3/2012 Collection Time: 6:10 Sampler: HOME OWNER Received Date and Time: 6/6/2012 12:56:12 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	6/11/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/14/2012

Date

Post Lead Service Line Replacement Samples

DC Water operates a program where lead sampling kits are dropped off to customers that have had a partial or full lead service line replacement. Samples are typically dropped off 4.5 months after the replacement to determine if it is necessary for customers to continue filtering their water. The kit comes with bottles and instructions on how to take first and second draw samples. Customers collect their own samples and contact DC Water to deliver the bottles to the Washington Aqueduct. Results are then reported back to the customer through DC Water's Customer Service Program.

This attached sample analysis data contains personal information of DC Water's customers, such as names and home addresses, the disclosure of which would constitute a violation of D.C. Code § 2-534(a)(2) and 5 U.S.C. § 552(b)(6). If EPA is requested to produce the sampling analysis data in whole or in part, in order to maintain confidentiality, the personal information must be redacted from the documents produced.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Rich Giani
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1109233-001

SAMPLE INFORMATION

Sample Number: 1109233-001 Customer Sample Number: 3054174 Program: Post-LSR
Location: 1st draw 2726 SHERMAN AVE NW Type: Dist.

Collection Date: 9/20/2011 Collection Time: 9:31 Sampler: HOME OWNER Received Date and Time: 9/23/2011 2:33:16 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	0.8 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Rich Giani
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1109233-002

SAMPLE INFORMATION

Sample Number: 1109233-002 Customer Sample Number: 3054174 Program: Post-LSR
Location: 2nd 2726 SHERMAN AVE NW Type: Dist.
draw
Collection Date: 9/20/2011 Collection Time: 9:33 Sampler: HOME OWNER Received Date and Time: 9/23/2011 2:33:16 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	1.0 ug/L	1/9/2012	TPasquale

Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Rich Giani
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1110106-007

SAMPLE INFORMATION

Sample Number: 1110106-007 Customer Sample Number: 3008592 Program: Post-LSR
Location: 1st draw 1519 35TH ST NW Type: Dist.

Collection Date: 10/6/2011 Collection Time: 6:00 Sampler: HOME OWNER Received Date and Time: 10/12/2011 5:18:24 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	1.7 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Rich Giani
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1110106-008

SAMPLE INFORMATION

Sample Number: 1110106-008 Customer Sample Number: 3008592 Program: Post-LSR
Location: 2nd 1519 35TH ST NW Type: Dist.
draw
Collection Date: 10/6/2011 Collection Time: 6:15 Sampler: HOME OWNER Received Date and Time: 10/12/2011 5:18:24 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	1.0 ug/L	1/9/2012	TPasquale

Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Rich Giani
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1110123-005

SAMPLE INFORMATION

Sample Number: 1110123-005 Customer Sample Number: 3054226 Program: Post-LSR
Location: 1st draw 2627 SHERMAN AVE. NW Type: Dist.

Collection Date: 10/10/2011 Collection Time: 17:30 Sampler: HOME OWNER Received Date and Time: 10/14/2011 11:53:45 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	1.1 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Rich Giani
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1110123-006

SAMPLE INFORMATION

Sample Number: 1110123-006 Customer Sample Number: 3054226 Program: Post-LSR
Location: 2nd 2627 SHERMAN AVE. NW Type: Dist.
draw

Collection Date: 10/10/2011 Collection Time: 17:32 Sampler: HOME OWNER Received Date and Time: 10/14/2011 11:53:45 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	0.6 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1111113-011

SAMPLE INFORMATION

Sample Number: 1111113-011 Customer Sample Number: 3074599 Program: Post-LSR
Location: 1st draw 507 15TH ST SE Type: Dist.

Collection Date: 11/10/2011 Collection Time: 7:35 Sampler: HOME OWNER Received Date and Time: 11/14/2011 12:31:44 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	6.4 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1111113-012

SAMPLE INFORMATION

Sample Number: 1111113-012 Customer Sample Number: 3074599 Program: Post-LSR
Location: 2nd 507 15TH ST SE Type: Dist.
draw

Collection Date: 11/10/2011 Collection Time: 7:36 Sampler: HOME OWNER Received Date and Time: 11/14/2011 12:31:44 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	1.1 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1111201-001

SAMPLE INFORMATION

Sample Number: 1111201-001 Customer Sample Number: 3122826 Program: Post-LSR
Location: 1st draw 914 KENT PL NE Type: Dist.

Collection Date: 11/16/2011 Collection Time: 13:00 Sampler: HOME OWNER Received Date and Time: 11/23/2011 11:18:56 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	2.7 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1111201-002

SAMPLE INFORMATION

Sample Number: 1111201-002 Customer Sample Number: 3122826 Program: Post-LSR
Location: 2nd 914 KENT PL NE Type: Dist.
draw

Collection Date: 11/16/2011 Collection Time: 13:05 Sampler: HOME OWNER Received Date and Time: 11/23/2011 11:18:56 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	5.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1111201-003

SAMPLE INFORMATION

Sample Number: 1111201-003 Customer Sample Number: 3008610 Program: Post-LSR
Location: 1st draw 3315 P ST NW Type: Dist.

Collection Date: 11/16/2011 Collection Time: 7:05 Sampler: HOME OWNER Received Date and Time: 11/23/2011 11:18:56 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	12.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1111201-004

SAMPLE INFORMATION

Sample Number: 1111201-004 Customer Sample Number: 3008610 Program: Post-LSR
Location: 2nd draw 3315 P ST NW Type: Dist.

Collection Date: 11/16/2011 Collection Time: 7:08 Sampler: HOME OWNER Received Date and Time: 11/23/2011 11:18:56 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	11.2 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1112026-001

SAMPLE INFORMATION

Sample Number: 1112026-001 Customer Sample Number: 3008470 Program: Post-LSR
Location: 1st draw 3524 P ST., NW Type: Dist.

Collection Date: 11/26/2011 Collection Time: 20:20 Sampler: HOME OWNER Received Date and Time: 12/5/2011 11:53:03 AM Received By: BSMITH

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	0.8 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1112026-002

SAMPLE INFORMATION

Sample Number: 1112026-002 Customer Sample Number: 3008470 Program: Post-LSR
Location: 2nd draw 3524 P ST., NW Type: Dist.

Collection Date: 11/26/2011 Collection Time: 20:25 Sampler: HOME OWNER Received Date and Time: 12/5/2011 11:53:03 AM Received By: BSMITH

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	1.2 ug/L	1/9/2012	TPasquale

Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1112092-005

SAMPLE INFORMATION

Sample Number: 1112092-005 Customer Sample Number: 3007071 Program: Post-LSR
Location: 1st draw 25 N ST NW Type: Dist.

Collection Date: 12/7/2011 Collection Time: 7:30 Sampler: HOME OWNER Received Date and Time: 12/9/2011 11:30:26 AM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1112092-006

SAMPLE INFORMATION

Sample Number: 1112092-006 Customer Sample Number: 3007071 Program: Post-LSR
Location: 2nd 25 N ST NW Type: Dist.
draw

Collection Date: 12/7/2011 Collection Time: 7:32 Sampler: HOME OWNER Received Date and Time: 12/9/2011 11:30:26 AM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	0.6 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1112127-001

SAMPLE INFORMATION

Sample Number: 1112127-001 Customer Sample Number: 3008491 Program: Post-LSR
Location: 1st draw 3330 P ST NW Type: Dist.

Collection Date: 12/4/2011 Collection Time: 10:08 Sampler: HOME OWNER Received Date and Time: 12/14/2011 12:06:40 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1112127-002

SAMPLE INFORMATION

Sample Number: 1112127-002 Customer Sample Number: 3008491 Program: Post-LSR
Location: 2nd 3330 P ST NW Type: Dist.
draw

Collection Date: 12/4/2011 Collection Time: 10:15 Sampler: HOME OWNER Received Date and Time: 12/14/2011 12:06:40 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1112127-003

SAMPLE INFORMATION

Sample Number: 1112127-003 Customer Sample Number: 3008598 Program: Post-LSR
Location: 1st draw 3411 P ST NW Type: Dist.

Collection Date: 12/12/2011 Collection Time: 5:56 Sampler: HOME OWNER Received Date and Time: 12/14/2011 12:06:40 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	1.7 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1112127-004

SAMPLE INFORMATION

Sample Number: 1112127-004 Customer Sample Number: 3008598 Program: Post-LSR
Location: 2nd 3411 P ST NW Type: Dist.
draw

Collection Date: 12/12/2011 Collection Time: 5:59 Sampler: HOME OWNER Received Date and Time: 12/14/2011 12:06:40 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	0.6 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1112211-001

SAMPLE INFORMATION

Sample Number: 1112211-001 Customer Sample Number: 3008489 Program: Post-LSR
Location: 1st draw 3334 P ST NW Type: Dist.

Collection Date: 12/18/2011 Collection Time: 7:20 Sampler: HOME OWNER Received Date and Time: 12/22/2011 12:57:38 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/11/2012
Report Number: LC-W1112211-002

SAMPLE INFORMATION

Sample Number: 1112211-002 Customer Sample Number: 3008489 Program: Post-LSR
Location: 2nd draw 3334 P ST NW Type: Dist.

Collection Date: 12/18/2011 Collection Time: 7:21 Sampler: HOME OWNER Received Date and Time: 12/22/2011 12:57:38 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/9/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1201077-001

SAMPLE INFORMATION

Sample Number: 1201077-001 Customer Sample Number: 3054190 Program: Post-LSR
Location: 1st draw 2805 SHERMAN AVE NW Type: Dist.

Collection Date: 1/6/2012 Collection Time: 5:10 Sampler: HOME OWNER Received Date and Time: 1/10/2012 4:18:16 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1201077-002

SAMPLE INFORMATION

Sample Number: 1201077-002 Customer Sample Number: 3054190 Program: Post-LSR
Location: 2nd draw 2805 SHERMAN AVE NW Type: Dist.

Collection Date: 1/6/2012 Collection Time: 5:14 Sampler: HOME OWNER Received Date and Time: 1/10/2012 4:18:16 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1201136-001

SAMPLE INFORMATION

Sample Number: 1201136-001 Customer Sample Number: Program: Post-LSR
Location: 1st draw 1733 LANIER PL. NW Type: Dist.

Collection Date: 1/13/2012 Collection Time: 15:00 Sampler: HOME OWNER Received Date and Time: 1/18/2012 1:11:14 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	1.3 ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1201136-002

SAMPLE INFORMATION

Sample Number: 1201136-002 Customer Sample Number: Program: Post-LSR
Location: 2nd 1733 LANIER PL. NW Type: Dist.
draw

Collection Date: 1/13/2012 Collection Time: 15:15 Sampler: HOME OWNER Received Date and Time: 1/18/2012 1:11:14 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	0.6 ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1202018-001

SAMPLE INFORMATION

Sample Number: 1202018-001 Customer Sample Number: Program: Post-LSR
Location: 1st draw 65 OBSERVATORY CIRCLE NW Type: Dist.

Collection Date: 1/31/2012 Collection Time: 6:00 Sampler: HOME OWNER Received Date and Time: 2/1/2012 4:16:13 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	1.0 ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1202018-002

SAMPLE INFORMATION

Sample Number: 1202018-002 Customer Sample Number: Program: Post-LSR
Location: 2nd 65 OBSERVATORY CIRCLE NW Type: Dist.
draw

Collection Date: 1/31/2012 Collection Time: 6:05 Sampler: HOME OWNER Received Date and Time: 2/1/2012 4:16:13 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

US Army Corps of Engineers
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Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1202091-007

SAMPLE INFORMATION

Sample Number: 1202091-007 Customer Sample Number: Program: Post-LSR
Location: 1st draw 1310 EMERSON ST NW Type: Dist.

Collection Date: 2/3/2012 Collection Time: 7:00 Sampler: HOME OWNER Received Date and Time: 2/9/2012 3:43:36 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	0.9 ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/19/2012
Report Number: LC-W1202091-008

SAMPLE INFORMATION

Sample Number: 1202091-008 Customer Sample Number: Program: Post-LSR
Location: 2nd 1310 EMERSON ST NW Type: Dist.
draw

Collection Date: 2/3/2012 Collection Time: 7:02 Sampler: HOME OWNER Received Date and Time: 2/9/2012 3:43:36 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	1.1 ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 3/19/2012
Report Number: LC-W1202166-003

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number: 1202166-003 Customer Sample Number: Program: Post-LSR
Location: 1st draw 1318 RANDOLPH ST. NE Type: SP

Collection Date: 2/14/2012 Collection Time: 19:30 Sampler: HOME OWNER Received Date and Time: 2/17/2012 2:10:57 PM Received By: MMoore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	0.6 ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 3/19/2012
Report Number: LC-W1202166-004

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number: 1202166-004 Customer Sample Number: Program: Post-LSR
Location: 2nd 1318 RANDOLPH ST. NE Type: SP
draw

Collection Date: 2/14/2012 Collection Time: 19:30 Sampler: HOME OWNER Received Date and Time: 2/17/2012 2:10:57 PM Received By: MMoore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/15/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/19/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204043-003

SAMPLE INFORMATION

Sample Number: 1204043-003 Customer Sample Number: 3074935 Program: Post-LSR
Location: 1st draw 1431 IVES PLACE SE Type: Dist.

Collection Date: 3/31/2012 Collection Time: 18:00 Sampler: HOME OWNER Received Date and Time: 4/4/2012 3:43:08 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	2.3 ug/L	4/24/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204043-004

SAMPLE INFORMATION

Sample Number: 1204043-004 Customer Sample Number: 3074935 Program: Post-LSR
Location: 2nd draw 1431 IVES PLACE SE Type: Dist.

Collection Date: 3/31/2012 Collection Time: 18:00 Sampler: HOME OWNER Received Date and Time: 4/4/2012 3:43:08 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	3.5 ug/L	4/24/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204183-001

SAMPLE INFORMATION

Sample Number: 1204183-001 Customer Sample Number: 3054143 Program: Post-LSR
Location: 1st draw 3037 SHERMAN AVE NW Type: Dist.

Collection Date: 4/17/2012 Collection Time: 9:00 Sampler: HOME OWNER Received Date and Time: 4/19/2012 3:35:39 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	6.4 ug/L	4/24/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204183-002

SAMPLE INFORMATION

Sample Number: 1204183-002 Customer Sample Number: 3054143 Program: Post-LSR
Location: 2nd draw 3037 SHERMAN AVE NW Type: Dist.

Collection Date: 4/17/2012 Collection Time: 9:03 Sampler: HOME OWNER Received Date and Time: 4/19/2012 3:35:39 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	11.6 ug/L	4/24/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204220-003

SAMPLE INFORMATION

Sample Number: 1204220-003 Customer Sample Number: 3054142 Program: Post-LSR
Location: 1st draw 3035 SHERMAN AVE NW Type: Dist.

Collection Date: 4/22/2012 Collection Time: 8:10 Sampler: HOME OWNER Received Date and Time: 4/25/2012 11:07:29 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	6.5 ug/L	5/4/2012	TPasquale

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204220-004

SAMPLE INFORMATION

Sample Number: 1204220-004 Customer Sample Number: 3054142 Program: Post-LSR
Location: 2nd draw 3035 SHERMAN AVE NW Type: Dist.

Collection Date: 4/22/2012 Collection Time: 8:13 Sampler: HOME OWNER Received Date and Time: 4/25/2012 11:07:29 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	9.1 ug/L	5/4/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204225-001

SAMPLE INFORMATION

Sample Number: 1204225-001 Customer Sample Number: 3008623 Program: Post-LSR
Location: 1st Draw 3249 P ST NW Type: Dist.

Collection Date: 4/20/2012 Collection Time: 15:00 Sampler: HOME OWNER Received Date and Time: 4/25/2012 2:27:04 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	4.7 ug/L	5/11/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204225-002

SAMPLE INFORMATION

Sample Number: 1204225-002 Customer Sample Number: 3008623 Program: Post-LSR
Location: 2nd Draw 3249 P ST NW Type: Dist.

Collection Date: 4/20/2012 Collection Time: 15:00 Sampler: HOME OWNER Received Date and Time: 4/25/2012 2:27:04 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	1.1 ug/L	5/11/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205041-003

SAMPLE INFORMATION

Sample Number: 1205041-003 Customer Sample Number: 3054137 Program: Post-LSR
Location: 1st draw 3025 SHERMAN AVE NW Type: Dist.

Collection Date: 4/22/2012 Collection Time: 8:31 Sampler: HOME OWNER Received Date and Time: 5/4/2012 1:35:56 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	2.3 ug/L	5/11/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205041-004

SAMPLE INFORMATION

Sample Number: 1205041-004 Customer Sample Number: 3054137 Program: Post-LSR
Location: 2nd draw 3025 SHERMAN AVE NW Type: Dist.

Collection Date: 4/22/2012 Collection Time: 8:42 Sampler: HOME OWNER Received Date and Time: 5/4/2012 1:35:56 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	1.2 ug/L	5/11/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

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Washington Aqueduct Laboratory

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LEAD REPORT

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205091-001

SAMPLE INFORMATION

Sample Number: 1205091-001 Customer Sample Number: 3054136 Program: Post-LSR
Location: 1st draw 3023 SHERMAN AVE NW Type: Dist.

Collection Date: 4/26/2012 Collection Time: 7:05 Sampler: HOME OWNER Received Date and Time: 5/9/2012 4:47:38 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	6.2 ug/L	5/16/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205091-002

SAMPLE INFORMATION

Sample Number: 1205091-002 Customer Sample Number: 3054136 Program: Post-LSR
Location: 2nd draw 3023 SHERMAN AVE NW Type: Dist.

Collection Date: 4/26/2012 Collection Time: 7:08 Sampler: HOME OWNER Received Date and Time: 5/9/2012 4:47:38 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	3.2 ug/L	5/16/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

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Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205091-003

SAMPLE INFORMATION

Sample Number: 1205091-003 Customer Sample Number: 3021385 Program: Post-LSR
Location: 1st draw 4307 4TH ST NW Type: Dist.

Collection Date: 4/30/2012 Collection Time: 20:45 Sampler: HOME OWNER Received Date and Time: 5/9/2012 4:47:38 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	5/16/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205091-004

SAMPLE INFORMATION

Sample Number: 1205091-004 Customer Sample Number: 3021385 Program: Post-LSR
Location: 2nd draw 4307 4TH ST NW Type: Dist.

Collection Date: 4/30/2012 Collection Time: 20:47 Sampler: HOME OWNER Received Date and Time: 5/9/2012 4:47:38 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	5/16/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205091-005

SAMPLE INFORMATION

Sample Number: 1205091-005 Customer Sample Number: 3008621 Program: Post-LSR
Location: 1st draw 3255 P ST NW Type: Dist.

Collection Date: 4/30/2012 Collection Time: 6:30 Sampler: HOME OWNER Received Date and Time: 5/9/2012 4:47:38 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	5/16/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205091-006

SAMPLE INFORMATION

Sample Number: 1205091-006 Customer Sample Number: 3008621 Program: Post-LSR
Location: 2nd draw 3255 P ST NW Type: Dist.

Collection Date: 4/30/2012 Collection Time: 6:35 Sampler: HOME OWNER Received Date and Time: 5/9/2012 4:47:38 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	5/16/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205092-001

SAMPLE INFORMATION

Sample Number: 1205092-001 Customer Sample Number: 3054135 Program: Post-LSR
Location: 1st draw 3021 SHERMAN AVE NW Type: Dist.

Collection Date: 5/6/2012 Collection Time: 11:15 Sampler: HOME OWNER Received Date and Time: 5/9/2012 4:52:01 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	9.0 ug/L	5/16/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205092-002

SAMPLE INFORMATION

Sample Number: 1205092-002 Customer Sample Number: 3054135 Program: Post-LSR
Location: 2nd draw 3021 SHERMAN AVE NW Type: Dist.

Collection Date: 5/6/2012 Collection Time: 11:18 Sampler: HOME OWNER Received Date and Time: 5/9/2012 4:52:01 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	6.1 ug/L	5/16/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205201-001

Report revised on 6/8/12 by MC.
For Lab Sample Number 1205201-001, the Program
Code was changed from DS to Post-LSR as reported
on the chain of custody.

SAMPLE INFORMATION

Sample Number: 1205201-001 Customer Sample Number: 3008384 Program: Post-LSR
Location: 1st draw 1401 35TH ST NW Type: Dist.

Collection Date: 5/17/2012 Collection Time: 6:45 Sampler: HOME OWNER Received Date and Time: 5/23/2012 11:01:05 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	6/1/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/6/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205201-002

Report revised on 6/8/12 by MC.
For Lab Sample Number 1205201-002, the Program
Code was changed from DS to Post-LSR as reported
on the chain of custody.

SAMPLE INFORMATION

Sample Number: 1205201-002 Customer Sample Number: 3008384 Program: Post-LSR
Location: 2nd draw 1401 35TH ST NW Type: Dist.

Collection Date: 5/17/2012 Collection Time: 6:45 Sampler: HOME OWNER Received Date and Time: 5/23/2012 11:01:05 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	6/1/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/6/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205267-005

Report revised on 6/8/12 by MC.
For Lab Sample Number 1205267-005, the Program
Code was changed from DS to Post-LSR as reported
on the chain of custody.

SAMPLE INFORMATION

Sample Number: 1205267-005 Customer Sample Number: 3041352 Program: Post-LSR
Location: 1st draw 4305 38TH ST NW Type: Dist.

Collection Date: 5/22/2012 Collection Time: 8:21 Sampler: HOME OWNER Received Date and Time: 5/30/2012 3:17:51 PM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	2.1 ug/L	6/1/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/6/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/6/2012
Report Number: LC-W1205267-006

Report revised on 6/8/12 by MC.
For Lab Sample Number 1205267-006, the Program
Code was changed from DS to Post-LSR as reported
on the chain of custody.

SAMPLE INFORMATION

Sample Number: 1205267-006 Customer Sample Number: 3041352 Program: Post-LSR
Location: 2nd draw 4305 38TH ST NW Type: Dist.

Collection Date: 5/22/2012 Collection Time: 8:23 Sampler: HOME OWNER Received Date and Time: 5/30/2012 3:17:51 PM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.8	15 ug/L	0.07 ug/L	0.5 ug/L	0.7 ug/L	6/1/2012	TPasquale

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/6/2012

Date

Lead Profile Information

DC Water surveys the plumbing of customers' homes and collects consecutive samples to identify the sources of lead. The homes are those that had elevated lead from previous samples collected for compliance monitoring or from other programs.

This attached sample analysis data contains personal information of DC Water's customers, such as names and home addresses, the disclosure of which would constitute a violation of D.C. Code § 2-534(a)(2) and 5 U.S.C. § 552(b)(6). If EPA is requested to produce the sampling analysis data in whole or in part, in order to maintain confidentiality, the personal information must be redacted from the documents produced.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-001

SAMPLE INFORMATION

Sample Number: 1112123-001

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

01a

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	241 ug/L	1/26/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	14.8 ug/L	1/26/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	505 ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-001

SAMPLE INFORMATION

Sample Number: 1112123-001

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

01a

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	12.6 ug/L	1/26/2012	TPasquale
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-001

SAMPLE INFORMATION

Sample Number: 1112123-001

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

01a

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/13/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-002

SAMPLE INFORMATION

Sample Number: 1112123-002

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

01aF

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	< 10 ug/L	1/26/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	7.86 ug/L	1/26/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	438 ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-002

SAMPLE INFORMATION

Sample Number: 1112123-002

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

01aF

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	0.6 ug/L	1/26/2012	TPasquale
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-002

SAMPLE INFORMATION

Sample Number: 1112123-002

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

01aF

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/13/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-003

SAMPLE INFORMATION

Sample Number: 1112123-003

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

01b

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	269 ug/L	1/26/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	35.5 ug/L	1/26/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	436 ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-003

SAMPLE INFORMATION

Sample Number: 1112123-003

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

01b

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	10.8 ug/L	1/26/2012	TPasquale
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-003

SAMPLE INFORMATION

Sample Number: 1112123-003

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

01b

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/13/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-004

SAMPLE INFORMATION

Sample Number: 1112123-004

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

01bF

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	11.1 ug/L	1/26/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	31.9 ug/L	1/26/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	404 ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-004

SAMPLE INFORMATION

Sample Number: 1112123-004

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

01bF

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	2.20 ug/L	1/26/2012	TPasquale
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-004

SAMPLE INFORMATION

Sample Number: 1112123-004

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

01bF

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/13/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-005

SAMPLE INFORMATION

Sample Number: 1112123-005

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

01c

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	301 ug/L	1/26/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	63.8 ug/L	1/26/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	65.8 ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-005

SAMPLE INFORMATION

Sample Number: 1112123-005

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

01c

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	0.8 ug/L	1/26/2012	TPasquale
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-005

SAMPLE INFORMATION

Sample Number: 1112123-005

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

01c

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/13/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-006

SAMPLE INFORMATION

Sample Number: 1112123-006

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

01cF

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	< 10 ug/L	1/26/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	37.6 ug/L	1/26/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	56.0 ug/L	1/26/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-006

SAMPLE INFORMATION

Sample Number: 1112123-006

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

01cF

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/26/2012	TPasquale
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-006

SAMPLE INFORMATION

Sample Number: 1112123-006

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

01cF

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/13/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number:M- W1112123-007

SAMPLE INFORMATION

Sample Number: 1112123-007

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

01d

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	474 ug/L	1/26/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	69.2 ug/L	1/26/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	84.4 ug/L	1/26/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-007

SAMPLE INFORMATION

Sample Number: 1112123-007

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

01d

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	0.8 ug/L	1/26/2012	TPasquale
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-007

SAMPLE INFORMATION

Sample Number: 1112123-007

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

01d

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/13/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-008

SAMPLE INFORMATION

Sample Number: 1112123-008

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

01dF

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	< 10 ug/L	1/26/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	33.9 ug/L	1/26/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	63.0 ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-008

SAMPLE INFORMATION

Sample Number: 1112123-008

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

01dF

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/26/2012	TPasquale
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-008

SAMPLE INFORMATION

Sample Number: 1112123-008

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

01dF

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/13/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-009

SAMPLE INFORMATION

Sample Number: 1112123-009

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

02

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	238 ug/L	1/26/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	48.6 ug/L	1/26/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	120 ug/L	1/26/2012	TPasquale

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METALS REPORT

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-009

SAMPLE INFORMATION

Sample Number: 1112123-009

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

02

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	4.63 ug/L	1/26/2012	TPasquale
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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METALS REPORT

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-009

SAMPLE INFORMATION

Sample Number: 1112123-009

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

02

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/13/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-010

SAMPLE INFORMATION

Sample Number: 1112123-010

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

02F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	< 10 ug/L	1/26/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	33.1 ug/L	1/26/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	35.6 ug/L	1/26/2012	TPasquale

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-010

SAMPLE INFORMATION

Sample Number: 1112123-010

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

02F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/26/2012	TPasquale
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

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METALS REPORT

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-010

SAMPLE INFORMATION

Sample Number: 1112123-010

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

02F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/13/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-011

SAMPLE INFORMATION

Sample Number: 1112123-011

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

03

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	306 ug/L	1/26/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	23.0 ug/L	1/26/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	39.2 ug/L	1/26/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-011

SAMPLE INFORMATION

Sample Number: 1112123-011

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

03

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	3.38 ug/L	1/26/2012	TPasquale
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-011

SAMPLE INFORMATION

Sample Number: 1112123-011

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

03

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/13/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-012

SAMPLE INFORMATION

Sample Number: 1112123-012

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

03F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	1/26/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	13.8 ug/L	1/26/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	27.6 ug/L	1/26/2012	TPasquale

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METALS REPORT

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-012

SAMPLE INFORMATION

Sample Number: 1112123-012

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

03F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/26/2012	TPasquale
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-012

SAMPLE INFORMATION

Sample Number: 1112123-012

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

03F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/13/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-013

SAMPLE INFORMATION

Sample Number: 1112123-013

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

04

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	323 ug/L	1/26/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	13.7 ug/L	1/26/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	26.9 ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-013

SAMPLE INFORMATION

Sample Number: 1112123-013

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

04

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.96 ug/L	1/26/2012	TPasquale
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-013

SAMPLE INFORMATION

Sample Number: 1112123-013

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

04

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/13/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-014

SAMPLE INFORMATION

Sample Number: 1112123-014

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

04F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	< 10 ug/L	1/26/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	9.14 ug/L	1/26/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	23.2 ug/L	1/26/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-014

SAMPLE INFORMATION

Sample Number: 1112123-014

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

04F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/26/2012	TPasquale
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-014

SAMPLE INFORMATION

Sample Number: 1112123-014

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

04F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/13/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number:M- W1112123-015

SAMPLE INFORMATION

Sample Number: 1112123-015

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

05

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	377 ug/L	1/26/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	10.9 ug/L	1/26/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	24.2 ug/L	1/26/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-015

SAMPLE INFORMATION

Sample Number: 1112123-015

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

05

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	2.21 ug/L	1/26/2012	TPasquale
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-015

SAMPLE INFORMATION

Sample Number: 1112123-015

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

05

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/13/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-016

SAMPLE INFORMATION

Sample Number: 1112123-016

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

05F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	1/26/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	6.94 ug/L	1/26/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	21.9 ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-016

SAMPLE INFORMATION

Sample Number: 1112123-016

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

05F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/26/2012	TPasquale
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-016

SAMPLE INFORMATION

Sample Number: 1112123-016

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

05F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/13/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-017

SAMPLE INFORMATION

Sample Number: 1112123-017

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

06

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	363 ug/L	1/26/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	10.6 ug/L	1/26/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	23.7 ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-017

SAMPLE INFORMATION

Sample Number: 1112123-017

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

06

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	2.11 ug/L	1/26/2012	TPasquale
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-017

SAMPLE INFORMATION

Sample Number: 1112123-017

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

06

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/13/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-018

SAMPLE INFORMATION

Sample Number: 1112123-018

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

06F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	< 10 ug/L	1/26/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	6.55 ug/L	1/26/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	20.3 ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-018

SAMPLE INFORMATION

Sample Number: 1112123-018

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

06F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/26/2012	TPasquale
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-018

SAMPLE INFORMATION

Sample Number: 1112123-018

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

06F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/13/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-019

SAMPLE INFORMATION

Sample Number: 1112123-019

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

07

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	346 ug/L	1/26/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	7.47 ug/L	1/26/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	22.3 ug/L	1/26/2012	TPasquale

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Washington Aqueduct Laboratory

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-019

SAMPLE INFORMATION

Sample Number: 1112123-019

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

07

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	2.03 ug/L	1/26/2012	TPasquale
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-019

SAMPLE INFORMATION

Sample Number: 1112123-019

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

07

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/13/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-020

SAMPLE INFORMATION

Sample Number: 1112123-020

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

07F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	< 10 ug/L	1/26/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	4.99 ug/L	1/26/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	19.6 ug/L	1/26/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-020

SAMPLE INFORMATION

Sample Number: 1112123-020

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

07F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/26/2012	TPasquale
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-020

SAMPLE INFORMATION

Sample Number: 1112123-020

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

07F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/13/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-021

SAMPLE INFORMATION

Sample Number: 1112123-021

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

08

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	366 ug/L	1/26/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	6.98 ug/L	1/26/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	22.9 ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-021

SAMPLE INFORMATION

Sample Number: 1112123-021

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

08

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	2.19 ug/L	1/26/2012	TPasquale
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-021

SAMPLE INFORMATION

Sample Number: 1112123-021

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

08

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/13/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-022

SAMPLE INFORMATION

Sample Number: 1112123-022

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

08F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	11.8 ug/L	1/26/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	4.52 ug/L	1/26/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	19.4 ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-022

SAMPLE INFORMATION

Sample Number: 1112123-022

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

08F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/26/2012	TPasquale
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-022

SAMPLE INFORMATION

Sample Number: 1112123-022

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

08F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/13/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-023

SAMPLE INFORMATION

Sample Number: 1112123-023

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

09

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	345 ug/L	1/26/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	6.45 ug/L	1/26/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	19.9 ug/L	1/26/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-023

SAMPLE INFORMATION

Sample Number: 1112123-023

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

09

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.93 ug/L	1/26/2012	TPasquale
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-023

SAMPLE INFORMATION

Sample Number: 1112123-023

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

09

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/13/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-024

SAMPLE INFORMATION

Sample Number: 1112123-024

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

09F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	11.5 ug/L	1/26/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	4.19 ug/L	1/26/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	17.0 ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-024

SAMPLE INFORMATION

Sample Number: 1112123-024

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

09F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/26/2012	TPasquale
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-024

SAMPLE INFORMATION

Sample Number: 1112123-024

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

09F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/13/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-025

SAMPLE INFORMATION

Sample Number: 1112123-025

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

10

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	341 ug/L	1/26/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	6.08 ug/L	1/26/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	19.1 ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-025

SAMPLE INFORMATION

Sample Number: 1112123-025

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

10

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.84 ug/L	1/26/2012	TPasquale
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-025

SAMPLE INFORMATION

Sample Number: 1112123-025

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

10

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/13/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-026

SAMPLE INFORMATION

Sample Number: 1112123-026

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

10F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	1/26/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	4.17 ug/L	1/26/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	17.5 ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-026

SAMPLE INFORMATION

Sample Number: 1112123-026

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

10F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/26/2012	TPasquale
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-026

SAMPLE INFORMATION

Sample Number: 1112123-026

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

10F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/13/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-027

SAMPLE INFORMATION

Sample Number: 1112123-027

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

11

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	342 ug/L	1/26/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	5.91 ug/L	1/26/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	18.0 ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-027

SAMPLE INFORMATION

Sample Number: 1112123-027

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

11

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.91 ug/L	1/26/2012	TPasquale
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-027

SAMPLE INFORMATION

Sample Number: 1112123-027

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

11

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/13/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-028

SAMPLE INFORMATION

Sample Number: 1112123-028

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

11F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	1/26/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	3.80 ug/L	1/26/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	15.4 ug/L	1/26/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-028

SAMPLE INFORMATION

Sample Number: 1112123-028

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

11F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/26/2012	TPasquale
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-028

SAMPLE INFORMATION

Sample Number: 1112123-028

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

11F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/13/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-029

SAMPLE INFORMATION

Sample Number: 1112123-029

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

12

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	343 ug/L	1/26/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	5.72 ug/L	1/26/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	17.2 ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-029

SAMPLE INFORMATION

Sample Number: 1112123-029

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

12

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.92 ug/L	1/26/2012	TPasquale
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-029

SAMPLE INFORMATION

Sample Number: 1112123-029

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

12

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/13/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-030

SAMPLE INFORMATION

Sample Number: 1112123-030

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

12F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	< 10 ug/L	1/26/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	4.01 ug/L	1/26/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	16.9 ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-030

SAMPLE INFORMATION

Sample Number: 1112123-030

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

12F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/26/2012	TPasquale
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-030

SAMPLE INFORMATION

Sample Number: 1112123-030

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

12F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/13/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-031

SAMPLE INFORMATION

Sample Number: 1112123-031

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

H1

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	320 ug/L	1/26/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	7.87 ug/L	1/26/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	15.8 ug/L	1/26/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-031

SAMPLE INFORMATION

Sample Number: 1112123-031

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

H1

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	3.03 ug/L	1/26/2012	TPasquale
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-031

SAMPLE INFORMATION

Sample Number: 1112123-031

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

H1

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/13/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-032

SAMPLE INFORMATION

Sample Number: 1112123-032

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

H1F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	10.7 ug/L	1/26/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	3.67 ug/L	1/26/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	12.4 ug/L	1/26/2012	TPasquale

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METALS REPORT

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-032

SAMPLE INFORMATION

Sample Number: 1112123-032

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

H1F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/26/2012	TPasquale
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-032

SAMPLE INFORMATION

Sample Number: 1112123-032

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

H1F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/13/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-033

SAMPLE INFORMATION

Sample Number: 1112123-033

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

H2

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	328 ug/L	1/26/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	8.24 ug/L	1/26/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	18.7 ug/L	1/26/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-033

SAMPLE INFORMATION

Sample Number: 1112123-033

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

H2

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	2.37 ug/L	1/26/2012	TPasquale
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-033

SAMPLE INFORMATION

Sample Number: 1112123-033

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

H2

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/13/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-034

SAMPLE INFORMATION

Sample Number: 1112123-034

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

H2F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	1/26/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	3.33 ug/L	1/26/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	11.4 ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-034

SAMPLE INFORMATION

Sample Number: 1112123-034

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

H2F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	ND ug/L	1/26/2012	TPasquale
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-034

SAMPLE INFORMATION

Sample Number: 1112123-034

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

H2F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/13/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

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US Army Corps of Engineers
Washington Aqueduct Laboratory

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-035

SAMPLE INFORMATION

Sample Number: 1112123-035

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

H3

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	329 ug/L	1/26/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	8.19 ug/L	1/26/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	20.4 ug/L	1/26/2012	TPasquale

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-035

SAMPLE INFORMATION

Sample Number: 1112123-035

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

H3

Collection Date:
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8:15

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Received Date and Time:
12/13/2011 4:30:48 PM

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JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	2.40 ug/L	1/26/2012	TPasquale
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-035

SAMPLE INFORMATION

Sample Number: 1112123-035

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

H3

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/13/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-036

SAMPLE INFORMATION

Sample Number: 1112123-036

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

H3F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	1/26/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	3.25 ug/L	1/26/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	12.8 ug/L	1/26/2012	TPasquale

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-036

SAMPLE INFORMATION

Sample Number: 1112123-036

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

H3F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/26/2012	TPasquale
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

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Type: Dist. Project: LPR

H3F

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Collection Time:
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Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/13/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

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US Army Corps of Engineers
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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-037

SAMPLE INFORMATION

Sample Number: 1112123-037

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

H4

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	321 ug/L	1/26/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	7.49 ug/L	1/26/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	15.5 ug/L	1/26/2012	TPasquale

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-037

SAMPLE INFORMATION

Sample Number: 1112123-037

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

H4

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	2.17 ug/L	1/26/2012	TPasquale
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

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301 Bryant Street, NW
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Report Date: 2/13/2012
Report Number: M- W1112123-037

SAMPLE INFORMATION

Sample Number: 1112123-037

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

H4

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8:15

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Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/13/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-038

SAMPLE INFORMATION

Sample Number: 1112123-038

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

H4F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	1/26/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	3.25 ug/L	1/26/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	12.1 ug/L	1/26/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-038

SAMPLE INFORMATION

Sample Number: 1112123-038

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

H4F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/26/2012	TPasquale
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-038

SAMPLE INFORMATION

Sample Number: 1112123-038

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

H4F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/13/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-039

SAMPLE INFORMATION

Sample Number: 1112123-039

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

H5

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	323 ug/L	1/26/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	7.67 ug/L	1/26/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	17.3 ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-039

SAMPLE INFORMATION

Sample Number: 1112123-039

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

H5

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	2.06 ug/L	1/26/2012	TPasquale
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-039

SAMPLE INFORMATION

Sample Number: 1112123-039

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

H5

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/13/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-040

SAMPLE INFORMATION

Sample Number: 1112123-040

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

H5F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	1/26/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	3.26 ug/L	1/26/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	10.3 ug/L	1/26/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-040

SAMPLE INFORMATION

Sample Number: 1112123-040

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

H5F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	ND ug/L	1/26/2012	TPasquale
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-040

SAMPLE INFORMATION

Sample Number: 1112123-040

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

H5F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/13/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-041

SAMPLE INFORMATION

Sample Number: 1112123-041

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

X

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	372 ug/L	1/26/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	16.9 ug/L	1/26/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	17.2 ug/L	1/26/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-041

SAMPLE INFORMATION

Sample Number: 1112123-041

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

X

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	3.21 ug/L	1/26/2012	TPasquale
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-041

SAMPLE INFORMATION

Sample Number: 1112123-041

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

X

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/13/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-042

SAMPLE INFORMATION

Sample Number: 1112123-042

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

XF

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	1/26/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	4.55 ug/L	1/26/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	10.2 ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-042

SAMPLE INFORMATION

Sample Number: 1112123-042

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

XF

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/26/2012	TPasquale
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-042

SAMPLE INFORMATION

Sample Number: 1112123-042

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

XF

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/13/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-043

SAMPLE INFORMATION

Sample Number: 1112123-043

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

00

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	240 ug/L	1/26/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	4.60 ug/L	1/26/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	16.0 ug/L	1/26/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

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Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-043

SAMPLE INFORMATION

Sample Number: 1112123-043

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

00

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Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.22 ug/L	1/26/2012	TPasquale
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-043

SAMPLE INFORMATION

Sample Number: 1112123-043

Customer Sample Number:

Location: 4929 HILLBROOK LN NW UNFILTERED

Type: Dist. Project: LPR

00

Collection Date:
12/7/2011

Collection Time:
8:15

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/13/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-044

SAMPLE INFORMATION

Sample Number: 1112123-044

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

00F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	< 10 ug/L	1/26/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	2.98 ug/L	1/26/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	10.3 ug/L	1/26/2012	TPasquale

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-044

SAMPLE INFORMATION

Sample Number: 1112123-044

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

00F

Collection Date:
12/7/2011

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12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	1/26/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	ND ug/L	1/26/2012	TPasquale
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/13/2012
Report Number: M- W1112123-044

SAMPLE INFORMATION

Sample Number: 1112123-044

Customer Sample Number:

Location: 4929 HILLBROOK LN NW FILTERED

Type: Dist. Project: LPR

00F

Collection Date:
12/7/2011

Collection Time:
12:00

Sampler:
HJ/YT

Received Date and Time:
12/13/2011 4:30:48 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	1/26/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/13/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-043

SAMPLE INFORMATION

Sample Number: 1201030-043

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

00

Collection Date:
1/3/2012

Collection Time:
20:03

Sampler:
CUSTOMER

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	35.8 ug/L	3/30/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	4.81 ug/L	3/30/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	3/30/2012	TPasquale

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-043

SAMPLE INFORMATION

Sample Number: 1201030-043

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

00

Collection Date:
1/3/2012

Collection Time:
20:03

Sampler:
CUSTOMER

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/30/2012	TPasquale

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Maureen Schmelling
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301 Bryant Street, NW
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Report Date: 4/10/2012
Report Number: M- W1201030-043

SAMPLE INFORMATION

Sample Number: 1201030-043

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

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Collection Date:
1/3/2012

Collection Time:
20:03

Sampler:
CUSTOMER

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/10/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-044

SAMPLE INFORMATION

Sample Number: 1201030-044

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

00F

Collection Date:
1/3/2012

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20:03

Sampler:
CUSTOMER

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	< 10 ug/L	3/30/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	3.88 ug/L	3/30/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	3/30/2012	TPasquale

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Maureen Schmelling
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Report Date: 4/10/2012
Report Number: M- W1201030-044

SAMPLE INFORMATION

Sample Number: 1201030-044

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

00F

Collection Date:
1/3/2012

Collection Time:
20:03

Sampler:
CUSTOMER

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	ND ug/L	3/30/2012	TPasquale

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-044

SAMPLE INFORMATION

Sample Number: 1201030-044

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

00F

Collection Date:
1/3/2012

Collection Time:
20:03

Sampler:
CUSTOMER

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/10/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-001

SAMPLE INFORMATION

Sample Number: 1201030-001

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

01a

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	28.6 ug/L	3/30/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	70.8 ug/L	3/30/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	539 ug/L	3/30/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-001

SAMPLE INFORMATION

Sample Number: 1201030-001

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

01a

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	5.00 ug/L	3/30/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-001

SAMPLE INFORMATION

Sample Number: 1201030-001

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

01a

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/10/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-002

SAMPLE INFORMATION

Sample Number: 1201030-002

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

01aF

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	3/30/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	48.3 ug/L	3/30/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	75.0 ug/L	3/30/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-002

SAMPLE INFORMATION

Sample Number: 1201030-002

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

01aF

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/30/2012	TPasquale

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-002

SAMPLE INFORMATION

Sample Number: 1201030-002

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

01aF

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/10/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-003

SAMPLE INFORMATION

Sample Number: 1201030-003

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

01b

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	28.2 ug/L	3/30/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	39.8 ug/L	3/30/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	12.3 ug/L	3/30/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-003

SAMPLE INFORMATION

Sample Number: 1201030-003

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

01b

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	2.12 ug/L	3/30/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-003

SAMPLE INFORMATION

Sample Number: 1201030-003

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

01b

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/10/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-004

SAMPLE INFORMATION

Sample Number: 1201030-004

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

01bF

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	12.7 ug/L	3/30/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	33.1 ug/L	3/30/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	11.6 ug/L	3/30/2012	TPasquale

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-004

SAMPLE INFORMATION

Sample Number: 1201030-004

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

01bF

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	0.6 ug/L	3/30/2012	TPasquale

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METALS REPORT

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Authority
Maureen Schmelling
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301 Bryant Street, NW
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Report Date: 4/10/2012
Report Number: M- W1201030-004

SAMPLE INFORMATION

Sample Number: 1201030-004

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

01bF

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/10/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-005

SAMPLE INFORMATION

Sample Number: 1201030-005

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

01c

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	20.7 ug/L	3/30/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	35.8 ug/L	3/30/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	12.3 ug/L	3/30/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-005

SAMPLE INFORMATION

Sample Number: 1201030-005

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

01c

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.60 ug/L	3/30/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-005

SAMPLE INFORMATION

Sample Number: 1201030-005

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

01c

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/10/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-006

SAMPLE INFORMATION

Sample Number: 1201030-006

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

01cF

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	3/30/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	31.1 ug/L	3/30/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	3/30/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-006

SAMPLE INFORMATION

Sample Number: 1201030-006

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

01cF

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/30/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-006

SAMPLE INFORMATION

Sample Number: 1201030-006

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

01cF

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/10/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-007

SAMPLE INFORMATION

Sample Number: 1201030-007

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

01d

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	25.1 ug/L	3/30/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	35.2 ug/L	3/30/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	12.0 ug/L	3/30/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-007

SAMPLE INFORMATION

Sample Number: 1201030-007

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

01d

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.69 ug/L	3/30/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-007

SAMPLE INFORMATION

Sample Number: 1201030-007

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

01d

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/10/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-008

SAMPLE INFORMATION

Sample Number: 1201030-008

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

01dF

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	3/30/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	30.7 ug/L	3/30/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	10.2 ug/L	3/30/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-008

SAMPLE INFORMATION

Sample Number: 1201030-008

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

01dF

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/30/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-008

SAMPLE INFORMATION

Sample Number: 1201030-008

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

01dF

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/10/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-009

SAMPLE INFORMATION

Sample Number: 1201030-009

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

02

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	16.1 ug/L	3/30/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	33.8 ug/L	3/30/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	11.8 ug/L	3/30/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-009

SAMPLE INFORMATION

Sample Number: 1201030-009

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

02

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.41 ug/L	3/30/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-009

SAMPLE INFORMATION

Sample Number: 1201030-009

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

02

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/10/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-010

SAMPLE INFORMATION

Sample Number: 1201030-010

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

02F

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	3/30/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	28.7 ug/L	3/30/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	3/30/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-010

SAMPLE INFORMATION

Sample Number: 1201030-010

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

02F

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/30/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-010

SAMPLE INFORMATION

Sample Number: 1201030-010

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

02F

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/10/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-011

SAMPLE INFORMATION

Sample Number: 1201030-011

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

03

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	32.6 ug/L	3/30/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	44.2 ug/L	3/30/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	3/30/2012	TPasquale

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-011

SAMPLE INFORMATION

Sample Number: 1201030-011

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

03

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.24 ug/L	3/30/2012	TPasquale

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-011

SAMPLE INFORMATION

Sample Number: 1201030-011

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

03

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/10/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-012

SAMPLE INFORMATION

Sample Number: 1201030-012

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

03F

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	3/30/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	39.6 ug/L	3/30/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	3/30/2012	TPasquale

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-012

SAMPLE INFORMATION

Sample Number: 1201030-012

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

03F

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/30/2012	TPasquale

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Washington Aqueduct Laboratory

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-012

SAMPLE INFORMATION

Sample Number: 1201030-012

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

03F

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/10/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-013

SAMPLE INFORMATION

Sample Number: 1201030-013

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

04

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	20.2 ug/L	3/30/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	38.3 ug/L	3/30/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	3/30/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-013

SAMPLE INFORMATION

Sample Number: 1201030-013

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

04

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.34 ug/L	3/30/2012	TPasquale

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METALS REPORT

District of Columbia Water and Sewer
Authority
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301 Bryant Street, NW
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Report Date: 4/10/2012
Report Number: M- W1201030-013

SAMPLE INFORMATION

Sample Number: 1201030-013

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

04

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/10/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-014

SAMPLE INFORMATION

Sample Number: 1201030-014

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

04F

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	3/30/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	34.4 ug/L	3/30/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	3/30/2012	TPasquale

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US Army Corps of Engineers
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District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-014

SAMPLE INFORMATION

Sample Number: 1201030-014

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

04F

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/30/2012	TPasquale

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METALS REPORT

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-014

SAMPLE INFORMATION

Sample Number: 1201030-014

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

04F

Collection Date:
1/4/2012

Collection Time:
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Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/10/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

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Washington Aqueduct Laboratory

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-015

SAMPLE INFORMATION

Sample Number: 1201030-015

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

05

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	27.2 ug/L	3/30/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	26.9 ug/L	3/30/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	3/30/2012	TPasquale

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Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.48 ug/L	3/30/2012	TPasquale

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Sampler:
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1/4/2012 4:14:27 PM

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Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/10/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-016

SAMPLE INFORMATION

Sample Number: 1201030-016

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

05F

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	< 10 ug/L	3/30/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	23.3 ug/L	3/30/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	3/30/2012	TPasquale

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-016

SAMPLE INFORMATION

Sample Number: 1201030-016

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

05F

Collection Date:
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Collection Time:
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Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/30/2012	TPasquale

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US Army Corps of Engineers
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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
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SAMPLE INFORMATION

Sample Number: 1201030-016

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

05F

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Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/10/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

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Washington Aqueduct Laboratory

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-017

SAMPLE INFORMATION

Sample Number: 1201030-017

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

06

Collection Date:
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8:15

Sampler:
IC/HJ

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1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	28.7 ug/L	3/30/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	15.4 ug/L	3/30/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	3/30/2012	TPasquale

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SAMPLE INFORMATION

Sample Number: 1201030-017

Customer Sample Number:

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Type: Dist. Project: LPR

06

Collection Date:
1/4/2012

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Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.60 ug/L	3/30/2012	TPasquale

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Authority
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301 Bryant Street, NW
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SAMPLE INFORMATION

Sample Number: 1201030-017

Customer Sample Number:

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Type: Dist. Project: LPR

06

Collection Date:
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Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/10/2012

Date

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SAMPLE INFORMATION

Sample Number: 1201030-018

Customer Sample Number:

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Type: Dist. Project: LPR

06F

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	3/30/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	14.0 ug/L	3/30/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	3/30/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-018

SAMPLE INFORMATION

Sample Number: 1201030-018

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

06F

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/30/2012	TPasquale

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-018

SAMPLE INFORMATION

Sample Number: 1201030-018

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

06F

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/10/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-019

SAMPLE INFORMATION

Sample Number: 1201030-019

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

07

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	34.7 ug/L	3/30/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	9.49 ug/L	3/30/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	3/30/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-019

SAMPLE INFORMATION

Sample Number: 1201030-019

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

07

Collection Date:
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JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.76 ug/L	3/30/2012	TPasquale

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-019

SAMPLE INFORMATION

Sample Number: 1201030-019

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

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Collection Date:
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Sampler:
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Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/10/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-020

SAMPLE INFORMATION

Sample Number: 1201030-020

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

07F

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	3/30/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	8.90 ug/L	3/30/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	3/30/2012	TPasquale

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-020

SAMPLE INFORMATION

Sample Number: 1201030-020

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

07F

Collection Date:
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Received Date and Time:
1/4/2012 4:14:27 PM

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JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	0.6 ug/L	3/30/2012	TPasquale

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Washington Aqueduct Laboratory

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-020

SAMPLE INFORMATION

Sample Number: 1201030-020

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

07F

Collection Date:
1/4/2012

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8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/10/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-021

SAMPLE INFORMATION

Sample Number: 1201030-021

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

08

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	51.5 ug/L	3/30/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	7.45 ug/L	3/30/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	3/30/2012	TPasquale

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
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Report Date: 4/10/2012
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SAMPLE INFORMATION

Sample Number: 1201030-021

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

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Collection Date:
1/4/2012

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Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.68 ug/L	3/30/2012	TPasquale

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08

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Sampler:
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1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/10/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

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US Army Corps of Engineers
Washington Aqueduct Laboratory

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METALS REPORT

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-022

SAMPLE INFORMATION

Sample Number: 1201030-022

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

08F

Collection Date:
1/4/2012

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Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	3/30/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	6.84 ug/L	3/30/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	3/30/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-022

SAMPLE INFORMATION

Sample Number: 1201030-022

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

08F

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/30/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

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METALS REPORT

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-022

SAMPLE INFORMATION

Sample Number: 1201030-022

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

08F

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/10/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-023

SAMPLE INFORMATION

Sample Number: 1201030-023

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

09

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	67.1 ug/L	3/30/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	7.22 ug/L	3/30/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	3/30/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-023

SAMPLE INFORMATION

Sample Number: 1201030-023

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

09

Collection Date:
1/4/2012

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Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	0.9 ug/L	3/30/2012	TPasquale

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US Army Corps of Engineers
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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number:M- W1201030-023

SAMPLE INFORMATION

Sample Number: 1201030-023

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

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8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/10/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-024

SAMPLE INFORMATION

Sample Number: 1201030-024

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

09F

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	3/30/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	5.69 ug/L	3/30/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	3/30/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-024

SAMPLE INFORMATION

Sample Number: 1201030-024

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

09F

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/30/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-024

SAMPLE INFORMATION

Sample Number: 1201030-024

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

09F

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/10/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-025

SAMPLE INFORMATION

Sample Number: 1201030-025

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

10

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	52.7 ug/L	3/30/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	6.94 ug/L	3/30/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	3/30/2012	TPasquale

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
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Report Date: 4/10/2012
Report Number: M- W1201030-025

SAMPLE INFORMATION

Sample Number: 1201030-025

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

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Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/30/2012	TPasquale

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METALS REPORT

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Maureen Schmelling
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301 Bryant Street, NW
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Report Date: 4/10/2012
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SAMPLE INFORMATION

Sample Number: 1201030-025

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

10

Collection Date:
1/4/2012

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8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/10/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-026

SAMPLE INFORMATION

Sample Number: 1201030-026

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

10F

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	< 10 ug/L	3/30/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	5.68 ug/L	3/30/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	3/30/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-026

SAMPLE INFORMATION

Sample Number: 1201030-026

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

10F

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	ND ug/L	3/30/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-026

SAMPLE INFORMATION

Sample Number: 1201030-026

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

10F

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/10/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-027

SAMPLE INFORMATION

Sample Number: 1201030-027

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

11

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	46.9 ug/L	3/30/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	6.39 ug/L	3/30/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	3/30/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-027

SAMPLE INFORMATION

Sample Number: 1201030-027

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

11

Collection Date:
1/4/2012

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Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

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JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/30/2012	TPasquale

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-027

SAMPLE INFORMATION

Sample Number: 1201030-027

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

11

Collection Date:
1/4/2012

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8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/10/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-028

SAMPLE INFORMATION

Sample Number: 1201030-028

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

11F

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	< 10 ug/L	3/30/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	5.47 ug/L	3/30/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	3/30/2012	TPasquale

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-028

SAMPLE INFORMATION

Sample Number: 1201030-028

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

11F

Collection Date:
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8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	ND ug/L	3/30/2012	TPasquale

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number:M- W1201030-028

SAMPLE INFORMATION

Sample Number: 1201030-028

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

11F

Collection Date:

Collection Time:

Sampler:

Received Date and Time:

Received By:

1/4/2012

8:15

IC/HJ

1/4/2012 4:14:27 PM

JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/10/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-029

SAMPLE INFORMATION

Sample Number: 1201030-029

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

12

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	47.1 ug/L	3/30/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	6.45 ug/L	3/30/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	3/30/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-029

SAMPLE INFORMATION

Sample Number: 1201030-029

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

12

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/30/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-029

SAMPLE INFORMATION

Sample Number: 1201030-029

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

12

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/10/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-030

SAMPLE INFORMATION

Sample Number: 1201030-030

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

12F

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	11.5 ug/L	3/30/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	5.35 ug/L	3/30/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	3/30/2012	TPasquale

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-030

SAMPLE INFORMATION

Sample Number: 1201030-030

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

12F

Collection Date:
1/4/2012

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Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	ND ug/L	3/30/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-030

SAMPLE INFORMATION

Sample Number: 1201030-030

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

12F

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/10/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number:M- W1201030-031

SAMPLE INFORMATION

Sample Number: 1201030-031

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

H1

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	49.3 ug/L	3/30/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	5.85 ug/L	3/30/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	3/30/2012	TPasquale

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-031

SAMPLE INFORMATION

Sample Number: 1201030-031

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

H1

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	0.8 ug/L	3/30/2012	TPasquale

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US Army Corps of Engineers
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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-031

SAMPLE INFORMATION

Sample Number: 1201030-031

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

H1

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/10/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-032

SAMPLE INFORMATION

Sample Number: 1201030-032

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

H1F

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	< 10 ug/L	3/30/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	3.95 ug/L	3/30/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	3/30/2012	TPasquale

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-032

SAMPLE INFORMATION

Sample Number: 1201030-032

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

H1F

Collection Date:
1/4/2012

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8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	ND ug/L	3/30/2012	TPasquale

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-032

SAMPLE INFORMATION

Sample Number: 1201030-032

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

H1F

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/10/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-033

SAMPLE INFORMATION

Sample Number: 1201030-033

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

H2

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	48.2 ug/L	3/30/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	5.76 ug/L	3/30/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	3/30/2012	TPasquale

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US Army Corps of Engineers
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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-033

SAMPLE INFORMATION

Sample Number: 1201030-033

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

H2

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.32 ug/L	3/30/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-033

SAMPLE INFORMATION

Sample Number: 1201030-033

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

H2

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/10/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-034

SAMPLE INFORMATION

Sample Number: 1201030-034

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

H2F

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	3/30/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	3.88 ug/L	3/30/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	3/30/2012	TPasquale

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Authority
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Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-034

SAMPLE INFORMATION

Sample Number: 1201030-034

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

H2F

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	ND ug/L	3/30/2012	TPasquale

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
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301 Bryant Street, NW
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Report Date: 4/10/2012
Report Number: M- W1201030-034

SAMPLE INFORMATION

Sample Number: 1201030-034

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

H2F

Collection Date:
1/4/2012

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8:15

Sampler:
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Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/10/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-035

SAMPLE INFORMATION

Sample Number: 1201030-035

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

H3

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	51.9 ug/L	3/30/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	5.66 ug/L	3/30/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	3/30/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
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SAMPLE INFORMATION

Sample Number: 1201030-035

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Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

H3

Collection Date:
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Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

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JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	0.7 ug/L	3/30/2012	TPasquale

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Report Date: 4/10/2012
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SAMPLE INFORMATION

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Type: Dist. Project: LPR

H3

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Received Date and Time:
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JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/10/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

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US Army Corps of Engineers
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Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-036

SAMPLE INFORMATION

Sample Number: 1201030-036

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

H3F

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	< 10 ug/L	3/30/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	4.33 ug/L	3/30/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	3/30/2012	TPasquale

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JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/30/2012	TPasquale

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301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-036

SAMPLE INFORMATION

Sample Number: 1201030-036

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Type: Dist. Project: LPR

H3F

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1/4/2012

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8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/10/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

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US Army Corps of Engineers
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Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-037

SAMPLE INFORMATION

Sample Number: 1201030-037

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

H4

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	49.0 ug/L	3/30/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	5.41 ug/L	3/30/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	3/30/2012	TPasquale

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METALS REPORT

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-037

SAMPLE INFORMATION

Sample Number: 1201030-037

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

H4

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

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JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	0.7 ug/L	3/30/2012	TPasquale

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301 Bryant Street, NW
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Report Date: 4/10/2012
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SAMPLE INFORMATION

Sample Number: 1201030-037

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

H4

Collection Date:
1/4/2012

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8:15

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JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/10/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

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US Army Corps of Engineers
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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-038

SAMPLE INFORMATION

Sample Number: 1201030-038

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

H4F

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	< 10 ug/L	3/30/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	3.95 ug/L	3/30/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	3/30/2012	TPasquale

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Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	0.7 ug/L	3/30/2012	TPasquale

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SAMPLE INFORMATION

Sample Number: 1201030-038

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

H4F

Collection Date:
1/4/2012

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8:15

Sampler:
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1/4/2012 4:14:27 PM

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JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/10/2012

Date

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METALS REPORT

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Report Date: 4/10/2012
Report Number: M- W1201030-039

SAMPLE INFORMATION

Sample Number: 1201030-039

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

H5

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	50.1 ug/L	3/30/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	5.82 ug/L	3/30/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	3/30/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-039

SAMPLE INFORMATION

Sample Number: 1201030-039

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

H5

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	0.7 ug/L	3/30/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-039

SAMPLE INFORMATION

Sample Number: 1201030-039

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

H5

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/10/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-040

SAMPLE INFORMATION

Sample Number: 1201030-040

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

H5F

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	< 10 ug/L	3/30/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	3.87 ug/L	3/30/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	3/30/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-040

SAMPLE INFORMATION

Sample Number: 1201030-040

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

H5F

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	ND ug/L	3/30/2012	TPasquale

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District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-040

SAMPLE INFORMATION

Sample Number: 1201030-040

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

H5F

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/10/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-041

SAMPLE INFORMATION

Sample Number: 1201030-041

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

X

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	75.0 ug/L	3/30/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	15.7 ug/L	3/30/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	10.0 ug/L	3/30/2012	TPasquale

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Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
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Report Date: 4/10/2012
Report Number: M- W1201030-041

SAMPLE INFORMATION

Sample Number: 1201030-041

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

X

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	6.77 ug/L	3/30/2012	TPasquale

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US Army Corps of Engineers
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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-041

SAMPLE INFORMATION

Sample Number: 1201030-041

Customer Sample Number:

Location: 3232 KLINGLE RD NW UNFILTERED

Type: Dist. Project: LPR

X

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/10/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-042

SAMPLE INFORMATION

Sample Number: 1201030-042

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

XF

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	3/30/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	4.98 ug/L	3/30/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	3/30/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-042

SAMPLE INFORMATION

Sample Number: 1201030-042

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

XF

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	3/30/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	3/30/2012	TPasquale

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Washington Aqueduct Laboratory

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/10/2012
Report Number: M- W1201030-042

SAMPLE INFORMATION

Sample Number: 1201030-042

Customer Sample Number:

Location: 3232 KLINGLE RD NW FILTERED

Type: Dist. Project: LPR

XF

Collection Date:
1/4/2012

Collection Time:
8:15

Sampler:
IC/HJ

Received Date and Time:
1/4/2012 4:14:27 PM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	3/30/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/10/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-001

SAMPLE INFORMATION

Sample Number: 1202218-001

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

01a

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/5/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/5/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	4/5/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/5/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	4/5/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	4/5/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	49.7 ug/L	4/5/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	4/5/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/5/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	358 ug/L	4/5/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	47.2 ug/L	4/5/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-001

SAMPLE INFORMATION

Sample Number: 1202218-001

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

01a

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/5/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	4/5/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/5/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	4/5/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	4/5/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	4/5/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/5/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/5/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	4/5/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	4/5/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	434 ug/L	4/5/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-001

SAMPLE INFORMATION

Sample Number: 1202218-001

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

01a

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/5/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	4/5/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number:M- W1202218-002

SAMPLE INFORMATION

Sample Number: 1202218-002

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

01aF

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	18.2 ug/L	4/24/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	69.4 ug/L	4/24/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	20.4 ug/L	4/24/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-002

SAMPLE INFORMATION

Sample Number: 1202218-002

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

01aF

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	4.24 ug/L	4/24/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-002

SAMPLE INFORMATION

Sample Number: 1202218-002

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

01aF

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-003

SAMPLE INFORMATION

Sample Number: 1202218-003

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

01b

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	85.3 ug/L	4/24/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	80.5 ug/L	4/24/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	19.5 ug/L	4/24/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-003

SAMPLE INFORMATION

Sample Number: 1202218-003

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

01b

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	32.7 ug/L	4/24/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number:M- W1202218-003

SAMPLE INFORMATION

Sample Number: 1202218-003

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

01b

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number:M- W1202218-004

SAMPLE INFORMATION

Sample Number: 1202218-004

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

01bF

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	15.5 ug/L	4/24/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	55.6 ug/L	4/24/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	13.4 ug/L	4/24/2012	TPasquale

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Washington Aqueduct Laboratory

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-004

SAMPLE INFORMATION

Sample Number: 1202218-004

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

01bF

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	4.61 ug/L	4/24/2012	TPasquale

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Washington Aqueduct Laboratory

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METALS REPORT

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-004

SAMPLE INFORMATION

Sample Number: 1202218-004

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

01bF

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number:M- W1202218-005

SAMPLE INFORMATION

Sample Number: 1202218-005

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

01c

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	92.1 ug/L	4/24/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	73.0 ug/L	4/24/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/24/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-005

SAMPLE INFORMATION

Sample Number: 1202218-005

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

01c

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	13.0 ug/L	4/24/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-005

SAMPLE INFORMATION

Sample Number: 1202218-005

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

01c

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number:M- W1202218-006

SAMPLE INFORMATION

Sample Number: 1202218-006

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

01cF

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	19.5 ug/L	4/24/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	51.9 ug/L	4/24/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/24/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-006

SAMPLE INFORMATION

Sample Number: 1202218-006

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

01cF

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	0.8 ug/L	4/24/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-006

SAMPLE INFORMATION

Sample Number: 1202218-006

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

01cF

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number:M- W1202218-007

SAMPLE INFORMATION

Sample Number: 1202218-007

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

01d

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	101 ug/L	4/24/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	39.5 ug/L	4/24/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/24/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-007

SAMPLE INFORMATION

Sample Number: 1202218-007

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

01d

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	3.36 ug/L	4/24/2012	TPasquale

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US Army Corps of Engineers
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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-007

SAMPLE INFORMATION

Sample Number: 1202218-007

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

01d

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number:M- W1202218-008

SAMPLE INFORMATION

Sample Number: 1202218-008

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

01dF

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	22.9 ug/L	4/24/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	33.4 ug/L	4/24/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/24/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-008

SAMPLE INFORMATION

Sample Number: 1202218-008

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

01dF

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	0.6 ug/L	4/24/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-008

SAMPLE INFORMATION

Sample Number: 1202218-008

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

01dF

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number:M- W1202218-009

SAMPLE INFORMATION

Sample Number: 1202218-009

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

02

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	105 ug/L	4/24/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	21.2 ug/L	4/24/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/24/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-009

SAMPLE INFORMATION

Sample Number: 1202218-009

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

02

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.82 ug/L	4/24/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-009

SAMPLE INFORMATION

Sample Number: 1202218-009

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

02

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number:M- W1202218-010

SAMPLE INFORMATION

Sample Number: 1202218-010

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

02F

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	27.2 ug/L	4/24/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	16.7 ug/L	4/24/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/24/2012	TPasquale

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Washington Aqueduct Laboratory

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-010

SAMPLE INFORMATION

Sample Number: 1202218-010

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

02F

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	4/24/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-010

SAMPLE INFORMATION

Sample Number: 1202218-010

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

02F

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number:M- W1202218-011

SAMPLE INFORMATION

Sample Number: 1202218-011

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

03

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	103 ug/L	4/24/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	17.8 ug/L	4/24/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/24/2012	TPasquale

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
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Report Date: 4/27/2012
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SAMPLE INFORMATION

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Customer Sample Number:

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03

Collection Date:
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14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	0.9 ug/L	4/24/2012	TPasquale

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-011

SAMPLE INFORMATION

Sample Number: 1202218-011

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

03

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number:M- W1202218-012

SAMPLE INFORMATION

Sample Number: 1202218-012

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

03F

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	33.6 ug/L	4/24/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	13.6 ug/L	4/24/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/24/2012	TPasquale

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District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-012

SAMPLE INFORMATION

Sample Number: 1202218-012

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

03F

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	4/24/2012	TPasquale

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Washington Aqueduct Laboratory

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-012

SAMPLE INFORMATION

Sample Number: 1202218-012

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

03F

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number:M- W1202218-013

SAMPLE INFORMATION

Sample Number: 1202218-013

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

04

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	107 ug/L	4/24/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	13.8 ug/L	4/24/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/24/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-013

SAMPLE INFORMATION

Sample Number: 1202218-013

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

04

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	2.13 ug/L	4/24/2012	TPasquale

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
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Report Date: 4/27/2012
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SAMPLE INFORMATION

Sample Number: 1202218-013

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

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Collection Date:
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Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number:M- W1202218-014

SAMPLE INFORMATION

Sample Number: 1202218-014

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

04F

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	30.3 ug/L	4/24/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	11.0 ug/L	4/24/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/24/2012	TPasquale

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Report Date: 4/27/2012
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LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	4/24/2012	TPasquale

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Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-015

SAMPLE INFORMATION

Sample Number: 1202218-015

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

05

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	101 ug/L	4/24/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	10.5 ug/L	4/24/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/24/2012	TPasquale

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Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.56 ug/L	4/24/2012	TPasquale

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Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number:M- W1202218-016

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Received Date and Time:
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Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	28.8 ug/L	4/24/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	8.56 ug/L	4/24/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/24/2012	TPasquale

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LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	4/24/2012	TPasquale

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Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

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Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	101 ug/L	4/24/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	9.54 ug/L	4/24/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/24/2012	TPasquale

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Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.14 ug/L	4/24/2012	TPasquale

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Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

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LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	29.7 ug/L	4/24/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	7.56 ug/L	4/24/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/24/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-018

SAMPLE INFORMATION

Sample Number: 1202218-018

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

06F

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	4/24/2012	TPasquale

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Maureen Schmelling
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301 Bryant Street, NW
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Report Date: 4/27/2012
Report Number:M- W1202218-018

SAMPLE INFORMATION

Sample Number: 1202218-018

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

06F

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-019

SAMPLE INFORMATION

Sample Number: 1202218-019

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

07

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	101 ug/L	4/24/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	8.04 ug/L	4/24/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/24/2012	TPasquale

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Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
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Report Date: 4/27/2012
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SAMPLE INFORMATION

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Location: 722 51ST ST. SE UNFILTERED

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LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	0.5 ug/L	4/24/2012	TPasquale

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number:M- W1202218-019

SAMPLE INFORMATION

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Sampler:
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Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number:M- W1202218-020

SAMPLE INFORMATION

Sample Number: 1202218-020

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

07F

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	27.8 ug/L	4/24/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	6.55 ug/L	4/24/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/24/2012	TPasquale

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-020

SAMPLE INFORMATION

Sample Number: 1202218-020

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

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14:10

Sampler:
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Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	4/24/2012	TPasquale

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US Army Corps of Engineers
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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-020

SAMPLE INFORMATION

Sample Number: 1202218-020

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

07F

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number:M- W1202218-021

SAMPLE INFORMATION

Sample Number: 1202218-021

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

08

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	101 ug/L	4/24/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	7.82 ug/L	4/24/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/24/2012	TPasquale

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Bureau of Water Services
301 Bryant Street, NW
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SAMPLE INFORMATION

Sample Number: 1202218-021

Customer Sample Number:

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Received Date and Time:
2/24/2012 9:04:25 AM

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LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	0.5 ug/L	4/24/2012	TPasquale

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Type: Dist. Project: LPR

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2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

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Washington Aqueduct Laboratory

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-022

SAMPLE INFORMATION

Sample Number: 1202218-022

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

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08F

Collection Date:
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Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	26.7 ug/L	4/24/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	5.97 ug/L	4/24/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/24/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-022

SAMPLE INFORMATION

Sample Number: 1202218-022

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

08F

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	4/24/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-022

SAMPLE INFORMATION

Sample Number: 1202218-022

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

08F

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number:M- W1202218-023

SAMPLE INFORMATION

Sample Number: 1202218-023

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

09

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	106 ug/L	4/24/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	7.55 ug/L	4/24/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/24/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-023

SAMPLE INFORMATION

Sample Number: 1202218-023

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

09

Collection Date:
2/22/2012

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14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	4/24/2012	TPasquale

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US Army Corps of Engineers
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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-023

SAMPLE INFORMATION

Sample Number: 1202218-023

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

09

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-024

SAMPLE INFORMATION

Sample Number: 1202218-024

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

09F

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	47.3 ug/L	4/24/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	6.37 ug/L	4/24/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/24/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-024

SAMPLE INFORMATION

Sample Number: 1202218-024

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

09F

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	4/24/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-024

SAMPLE INFORMATION

Sample Number: 1202218-024

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

09F

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-025

SAMPLE INFORMATION

Sample Number: 1202218-025

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

10

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	106 ug/L	4/24/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	7.16 ug/L	4/24/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/24/2012	TPasquale

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number:M- W1202218-025

SAMPLE INFORMATION

Sample Number: 1202218-025

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

10

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	4/24/2012	TPasquale

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-025

SAMPLE INFORMATION

Sample Number: 1202218-025

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

10

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number:M- W1202218-026

SAMPLE INFORMATION

Sample Number: 1202218-026

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

10F

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	23.9 ug/L	4/24/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	5.88 ug/L	4/24/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/24/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-026

SAMPLE INFORMATION

Sample Number: 1202218-026

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

10F

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	4/24/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-026

SAMPLE INFORMATION

Sample Number: 1202218-026

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

10F

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-027

SAMPLE INFORMATION

Sample Number: 1202218-027

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

11

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	104 ug/L	4/24/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	8.19 ug/L	4/24/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/24/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-027

SAMPLE INFORMATION

Sample Number: 1202218-027

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

11

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	4/24/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-027

SAMPLE INFORMATION

Sample Number: 1202218-027

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

11

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-028

SAMPLE INFORMATION

Sample Number: 1202218-028

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

11F

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	26.7 ug/L	4/24/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	6.66 ug/L	4/24/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/24/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-028

SAMPLE INFORMATION

Sample Number: 1202218-028

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

11F

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	4/24/2012	TPasquale

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-028

SAMPLE INFORMATION

Sample Number: 1202218-028

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

11F

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number:M- W1202218-029

SAMPLE INFORMATION

Sample Number: 1202218-029

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

12

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	105 ug/L	4/24/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	7.88 ug/L	4/24/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/24/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-029

SAMPLE INFORMATION

Sample Number: 1202218-029

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

12

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	2.46 ug/L	4/24/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-029

SAMPLE INFORMATION

Sample Number: 1202218-029

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

12

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-030

SAMPLE INFORMATION

Sample Number: 1202218-030

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

12F

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	26.9 ug/L	4/24/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	6.57 ug/L	4/24/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/24/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-030

SAMPLE INFORMATION

Sample Number: 1202218-030

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

12F

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	4/24/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-030

SAMPLE INFORMATION

Sample Number: 1202218-030

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

12F

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number:M- W1202218-031

SAMPLE INFORMATION

Sample Number: 1202218-031

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

H1

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	129 ug/L	4/24/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	38.9 ug/L	4/24/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/24/2012	TPasquale

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-031

SAMPLE INFORMATION

Sample Number: 1202218-031

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

H1

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	98.7 ug/L	4/24/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-031

SAMPLE INFORMATION

Sample Number: 1202218-031

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

H1

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number:M- W1202218-032

SAMPLE INFORMATION

Sample Number: 1202218-032

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

H1F

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	26.2 ug/L	4/24/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	7.25 ug/L	4/24/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/24/2012	TPasquale

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METALS REPORT

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-032

SAMPLE INFORMATION

Sample Number: 1202218-032

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

H1F

Collection Date:
2/22/2012

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14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	4/24/2012	TPasquale

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-032

SAMPLE INFORMATION

Sample Number: 1202218-032

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

H1F

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number:M- W1202218-033

SAMPLE INFORMATION

Sample Number: 1202218-033

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

H2

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	152 ug/L	4/24/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	57.9 ug/L	4/24/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/24/2012	TPasquale

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US Army Corps of Engineers
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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number:M- W1202218-033

SAMPLE INFORMATION

Sample Number: 1202218-033

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

H2

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	15.9 ug/L	4/24/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-033

SAMPLE INFORMATION

Sample Number: 1202218-033

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

H2

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number:M- W1202218-034

SAMPLE INFORMATION

Sample Number: 1202218-034

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

H2F

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	24.1 ug/L	4/24/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	7.62 ug/L	4/24/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/24/2012	TPasquale

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METALS REPORT

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-034

SAMPLE INFORMATION

Sample Number: 1202218-034

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

H2F

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	4/24/2012	TPasquale

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
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Report Date: 4/27/2012
Report Number: M- W1202218-034

SAMPLE INFORMATION

Sample Number: 1202218-034

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

H2F

Collection Date:
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Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number:M- W1202218-035

SAMPLE INFORMATION

Sample Number: 1202218-035

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

H3

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	151 ug/L	4/24/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	86.5 ug/L	4/24/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	16.9 ug/L	4/24/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-035

SAMPLE INFORMATION

Sample Number: 1202218-035

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

H3

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	18.5 ug/L	4/24/2012	TPasquale

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US Army Corps of Engineers
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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-035

SAMPLE INFORMATION

Sample Number: 1202218-035

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

H3

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-036

SAMPLE INFORMATION

Sample Number: 1202218-036

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

H3F

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	33.2 ug/L	4/24/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	7.25 ug/L	4/24/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/24/2012	TPasquale

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US Army Corps of Engineers
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Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-036

SAMPLE INFORMATION

Sample Number: 1202218-036

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

H3F

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	4/24/2012	TPasquale

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-036

SAMPLE INFORMATION

Sample Number: 1202218-036

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

H3F

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-037

SAMPLE INFORMATION

Sample Number: 1202218-037

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

H4

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	123 ug/L	4/24/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	19.8 ug/L	4/24/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/24/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-037

SAMPLE INFORMATION

Sample Number: 1202218-037

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

H4

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	106 ug/L	4/24/2012	TPasquale

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METALS REPORT

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-037

SAMPLE INFORMATION

Sample Number: 1202218-037

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

H4

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

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US Army Corps of Engineers
Washington Aqueduct Laboratory

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-038

SAMPLE INFORMATION

Sample Number: 1202218-038

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

H4F

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	33.2 ug/L	4/24/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	6.37 ug/L	4/24/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/24/2012	TPasquale

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METALS REPORT

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-038

SAMPLE INFORMATION

Sample Number: 1202218-038

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

H4F

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	4/24/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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Washington Aqueduct Laboratory

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-038

SAMPLE INFORMATION

Sample Number: 1202218-038

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

H4F

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

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US Army Corps of Engineers
Washington Aqueduct Laboratory

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number:M- W1202218-039

SAMPLE INFORMATION

Sample Number: 1202218-039

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

H5

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	123 ug/L	4/24/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	71.2 ug/L	4/24/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	12.4 ug/L	4/24/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-039

SAMPLE INFORMATION

Sample Number: 1202218-039

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

H5

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	111 ug/L	4/24/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-039

SAMPLE INFORMATION

Sample Number: 1202218-039

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

H5

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number:M- W1202218-040

SAMPLE INFORMATION

Sample Number: 1202218-040

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

H5F

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	22.4 ug/L	4/24/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	6.92 ug/L	4/24/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/24/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-040

SAMPLE INFORMATION

Sample Number: 1202218-040

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

H5F

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	4/24/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-040

SAMPLE INFORMATION

Sample Number: 1202218-040

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

H5F

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number:M- W1202218-041

SAMPLE INFORMATION

Sample Number: 1202218-041

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

X

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	109 ug/L	4/24/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	7.53 ug/L	4/24/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/24/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-041

SAMPLE INFORMATION

Sample Number: 1202218-041

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

X

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	10.3 ug/L	4/24/2012	TPasquale

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Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-041

SAMPLE INFORMATION

Sample Number: 1202218-041

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

X

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number:M- W1202218-042

SAMPLE INFORMATION

Sample Number: 1202218-042

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

XF

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	30.5 ug/L	4/24/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	5.40 ug/L	4/24/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/24/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-042

SAMPLE INFORMATION

Sample Number: 1202218-042

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

XF

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	4/24/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-042

SAMPLE INFORMATION

Sample Number: 1202218-042

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

XF

Collection Date:
2/22/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number:M- W1202218-043

SAMPLE INFORMATION

Sample Number: 1202218-043

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

00

Collection Date:
2/22/2012

Collection Time:
7:45

Sampler:
CUSTOMER

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	91.2 ug/L	4/24/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	38.8 ug/L	4/24/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	12.2 ug/L	4/24/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-043

SAMPLE INFORMATION

Sample Number: 1202218-043

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

00

Collection Date:
2/22/2012

Collection Time:
7:45

Sampler:
CUSTOMER

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	23.6 ug/L	4/24/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-043

SAMPLE INFORMATION

Sample Number: 1202218-043

Customer Sample Number:

Location: 722 51ST ST. SE UNFILTERED

Type: Dist. Project: LPR

00

Collection Date:
2/22/2012

Collection Time:
7:45

Sampler:
CUSTOMER

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number:M- W1202218-044

SAMPLE INFORMATION

Sample Number: 1202218-044

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

00F

Collection Date:
2/22/2012

Collection Time:
7:45

Sampler:
CUSTOMER

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	< 10 ug/L	4/24/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	30.3 ug/L	4/24/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	10.8 ug/L	4/24/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-044

SAMPLE INFORMATION

Sample Number: 1202218-044

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

00F

Collection Date:
2/22/2012

Collection Time:
7:45

Sampler:
CUSTOMER

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ug/L	4/24/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.0 ug/L	4/24/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: M- W1202218-044

SAMPLE INFORMATION

Sample Number: 1202218-044

Customer Sample Number:

Location: 722 51ST ST. SE FILTERED

Type: Dist. Project: LPR

00F

Collection Date:
2/22/2012

Collection Time:
7:45

Sampler:
CUSTOMER

Received Date and Time:
2/24/2012 9:04:25 AM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ug/L	4/24/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201145-001

SAMPLE INFORMATION

Sample Number: 1201145-001
Location: 01a
LPR 927 5TH ST., SE (UNFILTERED)

Customer Sample Number:
Type: Dist.

Collection Date: 1/17/2012	Collection Time: 14:10	Sampler: IC/YT	Received Date and Time: 1/19/2012 10:38:08 AM	Received By: BSMITH

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	39.6 ug/L	4/5/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	330 ug/L	4/5/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	597 ug/L	4/5/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	79.5 ug/L	4/5/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201145-002

SAMPLE INFORMATION

Sample Number: 1201145-002
Location: 01aF
LPR 927 5TH ST., SE (FILTERED)

Customer Sample Number:
Type: Dist.

Collection Date: 1/17/2012	Collection Time: 14:10	Sampler: IC/YT	Received Date and Time: 1/19/2012 10:38:08 AM	Received By: BSMITH

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	4/12/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	47.6 ug/L	4/12/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	88.6 ug/L	4/12/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.18 ug/L	4/12/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201145-003

SAMPLE INFORMATION

Sample Number: 1201145-003
Location: 01b
LPR 927 5TH ST., SE (UNFILTERED)

Customer Sample Number:
Type: Dist.

Collection Date: 1/17/2012	Collection Time: 14:10	Sampler: IC/YT	Received Date and Time: 1/19/2012 10:38:08 AM	Received By: BSMITH

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	4/12/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	71.2 ug/L	4/12/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	17.0 ug/L	4/12/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	3.20 ug/L	4/12/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201145-004

SAMPLE INFORMATION

Sample Number: 1201145-004
Location: 01bF
LPR 927 5TH ST., SE (FILTERED)

Customer Sample Number:
Type: Dist.

Collection Date: 1/17/2012	Collection Time: 14:10	Sampler: IC/YT	Received Date and Time: 1/19/2012 10:38:08 AM	Received By: BSMITH

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	4/12/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	52.5 ug/L	4/12/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	11.6 ug/L	4/12/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.71 ug/L	4/12/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201145-005

SAMPLE INFORMATION

Sample Number: 1201145-005
Location: 01c
LPR 927 5TH ST., SE (UNFILTERED)

Customer Sample Number:
Type: Dist.

Collection Date:	Collection Time:	Sampler:	Received Date and Time:	Received By:
1/17/2012	14:10	IC/YT	1/19/2012 10:38:08 AM	BSMITH

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	4/12/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	76.4 ug/L	4/12/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	10.1 ug/L	4/12/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	3.07 ug/L	4/12/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201145-006

SAMPLE INFORMATION

Sample Number: 1201145-006
Location: 01cF
LPR 927 5TH ST., SE (FILTERED)

Customer Sample Number:
Type: Dist.

Collection Date: 1/17/2012	Collection Time: 14:10	Sampler: IC/YT	Received Date and Time: 1/19/2012 10:38:08 AM	Received By: BSMITH

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	4/12/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	64.3 ug/L	4/12/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/12/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.76 ug/L	4/12/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201145-007

SAMPLE INFORMATION

Sample Number: 1201145-007

Customer Sample Number:

Location: 01d
LPR 927 5TH ST., SE (UNFILTERED)

Type: Dist.

Collection Date:
1/17/2012

Collection Time:
14:10

Sampler:
IC/YT

Received Date and Time:
1/19/2012 10:38:08 AM

Received By:
BSMITH

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	4/12/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	71.2 ug/L	4/12/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	11.2 ug/L	4/12/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	3.34 ug/L	4/12/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201145-008

SAMPLE INFORMATION

Sample Number: 1201145-008
Location: 01dF
LPR 927 5TH ST., SE (FILTERED)

Customer Sample Number:
Type: Dist.

Collection Date: 1/17/2012	Collection Time: 14:10	Sampler: IC/YT	Received Date and Time: 1/19/2012 10:38:08 AM	Received By: BSMITH

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	4/12/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	61.4 ug/L	4/12/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/12/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.96 ug/L	4/12/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201145-009

SAMPLE INFORMATION

Sample Number: 1201145-009
Location: 02
LPR 927 5TH ST., SE (UNFILTERED)

Customer Sample Number:
Type: Dist.

Collection Date:	Collection Time:	Sampler:	Received Date and Time:	Received By:
1/17/2012	14:10	IC/YT	1/19/2012 10:38:08 AM	BSMITH

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	4/12/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	50.1 ug/L	4/12/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	47.2 ug/L	4/12/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	5.34 ug/L	4/12/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201145-010

SAMPLE INFORMATION

Sample Number: 1201145-010
Location: 02F
LPR 927 5TH ST., SE (FILTERED)

Customer Sample Number:
Type: Dist.

Collection Date: 1/17/2012	Collection Time: 14:10	Sampler: IC/YT	Received Date and Time: 1/19/2012 10:38:08 AM	Received By: BSMITH

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	4/12/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	42.9 ug/L	4/12/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	15.6 ug/L	4/12/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	3.08 ug/L	4/12/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201145-011

SAMPLE INFORMATION

Sample Number: 1201145-011
Location: 03
LPR 927 5TH ST., SE (UNFILTERED)

Customer Sample Number:
Type: Dist.

Collection Date:	Collection Time:	Sampler:	Received Date and Time:	Received By:
1/17/2012	14:10	IC/YT	1/19/2012 10:38:08 AM	BSMITH

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	4/12/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	12.6 ug/L	4/12/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/12/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	14.4 ug/L	4/12/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201145-012

SAMPLE INFORMATION

Sample Number: 1201145-012
Location: 03F
LPR 927 5TH ST., SE (FILTERED)

Customer Sample Number:
Type: Dist.

Collection Date: 1/17/2012	Collection Time: 14:10	Sampler: IC/YT	Received Date and Time: 1/19/2012 10:38:08 AM	Received By: BSMITH

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	4/12/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	11.9 ug/L	4/12/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/12/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	10.4 ug/L	4/12/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201145-013

SAMPLE INFORMATION

Sample Number: 1201145-013
Location: 04
LPR 927 5TH ST., SE (UNFILTERED)

Customer Sample Number:
Type: Dist.

Collection Date:	Collection Time:	Sampler:	Received Date and Time:	Received By:
1/17/2012	14:10	IC/YT	1/19/2012 10:38:08 AM	BSMITH

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	4/12/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	8.90 ug/L	4/12/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/12/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	15.8 ug/L	4/12/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201145-014

SAMPLE INFORMATION

Sample Number: 1201145-014
Location: 04F
LPR 927 5TH ST., SE (FILTERED)

Customer Sample Number:
Type: Dist.

Collection Date: 1/17/2012	Collection Time: 14:10	Sampler: IC/YT	Received Date and Time: 1/19/2012 10:38:08 AM	Received By: BSMITH

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	4/12/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	8.34 ug/L	4/12/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/12/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	11.7 ug/L	4/12/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201145-015

SAMPLE INFORMATION

Sample Number: 1201145-015
Location: 05
LPR 927 5TH ST., SE (UNFILTERED)

Customer Sample Number:
Type: Dist.

Collection Date:	Collection Time:	Sampler:	Received Date and Time:	Received By:
1/17/2012	14:10	IC/YT	1/19/2012 10:38:08 AM	BSMITH

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	4/12/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	8.19 ug/L	4/12/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/12/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	12.6 ug/L	4/12/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201145-016

SAMPLE INFORMATION

Sample Number: 1201145-016
Location: 05F
LPR 927 5TH ST., SE (FILTERED)

Customer Sample Number:
Type: Dist.

Collection Date: 1/17/2012	Collection Time: 14:10	Sampler: IC/YT	Received Date and Time: 1/19/2012 10:38:08 AM	Received By: BSMITH

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	4/12/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	7.27 ug/L	4/12/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/12/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	8.64 ug/L	4/12/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201145-017

SAMPLE INFORMATION

Sample Number: 1201145-017
Location: 06
LPR 927 5TH ST., SE (UNFILTERED)

Customer Sample Number:
Type: Dist.

Collection Date: 1/17/2012	Collection Time: 14:10	Sampler: IC/YT	Received Date and Time: 1/19/2012 10:38:08 AM	Received By: BSMITH

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	4/12/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	8.37 ug/L	4/12/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/12/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	11.4 ug/L	4/12/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201145-018

SAMPLE INFORMATION

Sample Number: 1201145-018
Location: 06F
LPR 927 5TH ST., SE (FILTERED)

Customer Sample Number:
Type: Dist.

Collection Date: 1/17/2012	Collection Time: 14:10	Sampler: IC/YT	Received Date and Time: 1/19/2012 10:38:08 AM	Received By: BSMITH

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	4/12/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	7.51 ug/L	4/12/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/12/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	8.30 ug/L	4/12/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201145-019

SAMPLE INFORMATION

Sample Number: 1201145-019
Location: 07
LPR 927 5TH ST., SE (UNFILTERED)

Customer Sample Number:
Type: Dist.

Collection Date:	Collection Time:	Sampler:	Received Date and Time:	Received By:
1/17/2012	14:10	IC/YT	1/19/2012 10:38:08 AM	BSMITH

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	4/12/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	15.7 ug/L	4/12/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/12/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	7.57 ug/L	4/12/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201145-020

SAMPLE INFORMATION

Sample Number: 1201145-020
Location: 07F
LPR 927 5TH ST., SE (FILTERED)

Customer Sample Number:
Type: Dist.

Collection Date: 1/17/2012	Collection Time: 14:10	Sampler: IC/YT	Received Date and Time: 1/19/2012 10:38:08 AM	Received By: BSMITH

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	4/12/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	14.1 ug/L	4/12/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/12/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	5.38 ug/L	4/12/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201145-021

SAMPLE INFORMATION

Sample Number: 1201145-021
Location: 08
LPR 927 5TH ST., SE (UNFILTERED)

Customer Sample Number:
Type: Dist.

Collection Date: 1/17/2012	Collection Time: 14:10	Sampler: IC/YT	Received Date and Time: 1/19/2012 10:38:08 AM	Received By: BSMITH

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	4/12/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	13.7 ug/L	4/12/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/12/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	6.64 ug/L	4/12/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201145-022

SAMPLE INFORMATION

Sample Number: 1201145-022
Location: 08F
LPR 927 5TH ST., SE (FILTERED)

Customer Sample Number:
Type: Dist.

Collection Date:	Collection Time:	Sampler:	Received Date and Time:	Received By:
1/17/2012	14:10	IC/YT	1/19/2012 10:38:08 AM	BSMITH

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	4/12/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	11.9 ug/L	4/12/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/12/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	4.50 ug/L	4/12/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201145-023

SAMPLE INFORMATION

Sample Number: 1201145-023
Location: 09
LPR 927 5TH ST., SE (UNFILTERED)

Customer Sample Number:
Type: Dist.

Collection Date:	Collection Time:	Sampler:	Received Date and Time:	Received By:
1/17/2012	14:10	IC/YT	1/19/2012 10:38:08 AM	BSMITH

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	4/12/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	7.15 ug/L	4/12/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/12/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	3.49 ug/L	4/12/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201145-024

SAMPLE INFORMATION

Sample Number: 1201145-024
Location: 09F
LPR 927 5TH ST., SE (FILTERED)

Customer Sample Number:
Type: Dist.

Collection Date: 1/17/2012	Collection Time: 14:10	Sampler: IC/YT	Received Date and Time: 1/19/2012 10:38:08 AM	Received By: BSMITH

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	4/12/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	6.41 ug/L	4/12/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/12/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	2.33 ug/L	4/12/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201145-025

SAMPLE INFORMATION

Sample Number: 1201145-025
Location: 10
LPR 927 5TH ST., SE (UNFILTERED)

Customer Sample Number:
Type: Dist.

Collection Date: 1/17/2012	Collection Time: 14:10	Sampler: IC/YT	Received Date and Time: 1/19/2012 10:38:08 AM	Received By: BSMITH

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	4/12/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	6.01 ug/L	4/12/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/12/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.75 ug/L	4/12/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201145-026

SAMPLE INFORMATION

Sample Number: 1201145-026
Location: 10F
LPR 927 5TH ST., SE (FILTERED)

Customer Sample Number:
Type: Dist.

Collection Date:	Collection Time:	Sampler:	Received Date and Time:	Received By:
1/17/2012	14:10	IC/YT	1/19/2012 10:38:08 AM	BSMITH

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	4/12/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	5.69 ug/L	4/12/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/12/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.12 ug/L	4/12/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201145-027

SAMPLE INFORMATION

Sample Number: 1201145-027
Location: 11
LPR 927 5TH ST., SE (UNFILTERED)

Customer Sample Number:
Type: Dist.

Collection Date:	Collection Time:	Sampler:	Received Date and Time:	Received By:
1/17/2012	14:10	IC/YT	1/19/2012 10:38:08 AM	BSMITH

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	4/12/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	5.83 ug/L	4/12/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	4/12/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.52 ug/L	4/12/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number:M- W1201145-028

SAMPLE INFORMATION

Sample Number: 1201145-028
Location: 11F
LPR 927 5TH ST., SE (FILTERED)

Customer Sample Number:
Type: Dist.

Collection Date: 1/17/2012	Collection Time: 14:10	Sampler: IC/YT	Received Date and Time: 1/19/2012 10:38:08 AM	Received By: BSMITH

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	5.78 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	48.1 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.02 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201145-029

SAMPLE INFORMATION

Sample Number: 1201145-029
Location: 12
LPR 927 5TH ST., SE (UNFILTERED)

Customer Sample Number:
Type: Dist.

Collection Date: 1/17/2012	Collection Time: 14:10	Sampler: IC/YT	Received Date and Time: 1/19/2012 10:38:08 AM	Received By: BSMITH

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	5.31 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.38 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201145-030

SAMPLE INFORMATION

Sample Number: 1201145-030
Location: 12F
LPR 927 5TH ST., SE (FILTERED)

Customer Sample Number:
Type: Dist.

Collection Date: 1/17/2012	Collection Time: 14:10	Sampler: IC/YT	Received Date and Time: 1/19/2012 10:38:08 AM	Received By: BSMITH

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	5.01 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	0.9 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201145-031

SAMPLE INFORMATION

Sample Number: 1201145-031
Location: H1
LPR 927 5TH ST., SE (UNFILTERED)

Customer Sample Number:
Type: Dist.

Collection Date:	Collection Time:	Sampler:	Received Date and Time:	Received By:
1/17/2012	14:10	IC/YT	1/19/2012 10:38:08 AM	BSMITH

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	5.31 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.23 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201145-032

SAMPLE INFORMATION

Sample Number: 1201145-032
Location: H1F
LPR 927 5TH ST., SE (FILTERED)

Customer Sample Number:
Type: Dist.

Collection Date: 1/17/2012	Collection Time: 14:10	Sampler: IC/YT	Received Date and Time: 1/19/2012 10:38:08 AM	Received By: BSMITH

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	4.79 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	0.8 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201145-033

SAMPLE INFORMATION

Sample Number: 1201145-033
Location: H2
LPR 927 5TH ST., SE (UNFILTERED)

Customer Sample Number:
Type: Dist.

Collection Date: 1/17/2012	Collection Time: 14:10	Sampler: IC/YT	Received Date and Time: 1/19/2012 10:38:08 AM	Received By: BSMITH

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	5.14 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.23 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201145-034

SAMPLE INFORMATION

Sample Number: 1201145-034
Location: H2F
LPR 927 5TH ST., SE (FILTERED)

Customer Sample Number:
Type: Dist.

Collection Date: 1/17/2012	Collection Time: 14:10	Sampler: IC/YT	Received Date and Time: 1/19/2012 10:38:08 AM	Received By: BSMITH

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	4.57 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	0.8 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201145-035

SAMPLE INFORMATION

Sample Number: 1201145-035
Location: H3
LPR 927 5TH ST., SE (UNFILTERED)

Customer Sample Number:
Type: Dist.

Collection Date: 1/17/2012	Collection Time: 14:10	Sampler: IC/YT	Received Date and Time: 1/19/2012 10:38:08 AM	Received By: BSMITH

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	5.36 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.20 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201145-036

SAMPLE INFORMATION

Sample Number: 1201145-036
Location: H3F
LPR 927 5TH ST., SE (FILTERED)

Customer Sample Number:
Type: Dist.

Collection Date: 1/17/2012	Collection Time: 14:10	Sampler: IC/YT	Received Date and Time: 1/19/2012 10:38:08 AM	Received By: BSMITH

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	4.85 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	0.8 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201145-037

SAMPLE INFORMATION

Sample Number: 1201145-037
Location: H4
LPR 927 5TH ST., SE (UNFILTERED)

Customer Sample Number:
Type: Dist.

Collection Date: 1/17/2012	Collection Time: 14:10	Sampler: IC/YT	Received Date and Time: 1/19/2012 10:38:08 AM	Received By: BSMITH

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	5.11 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.17 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201145-038

SAMPLE INFORMATION

Sample Number: 1201145-038
Location: H4F
LPR 927 5TH ST., SE (FILTERED)

Customer Sample Number:
Type: Dist.

Collection Date: 1/17/2012	Collection Time: 14:10	Sampler: IC/YT	Received Date and Time: 1/19/2012 10:38:08 AM	Received By: BSMITH

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	4.57 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	0.7 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201145-039

SAMPLE INFORMATION

Sample Number: 1201145-039
Location: H5
LPR 927 5TH ST., SE (UNFILTERED)

Customer Sample Number:
Type: Dist.

Collection Date:	Collection Time:	Sampler:	Received Date and Time:	Received By:
1/17/2012	14:10	IC/YT	1/19/2012 10:38:08 AM	BSMITH

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	4.92 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.16 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number:M- W1201145-040

SAMPLE INFORMATION

Sample Number: 1201145-040
Location: H5F
LPR 927 5TH ST., SE (FILTERED)

Customer Sample Number:
Type: Dist.

Collection Date: 1/17/2012	Collection Time: 14:10	Sampler: IC/YT	Received Date and Time: 1/19/2012 10:38:08 AM	Received By: BSMITH

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	4.52 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	0.8 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201145-041

SAMPLE INFORMATION

Sample Number: 1201145-041
Location: X
LPR 927 5TH ST., SE (UNFILTERED)

Customer Sample Number:
Type: Dist.

Collection Date:	Collection Time:	Sampler:	Received Date and Time:	Received By:
1/17/2012	14:10	IC/YT	1/19/2012 10:38:08 AM	BSMITH

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	5.83 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.22 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201145-042

SAMPLE INFORMATION

Sample Number: 1201145-042
Location: XF
LPR 927 5TH ST., SE (FILTERED)

Customer Sample Number:
Type: Dist.

Collection Date: 1/17/2012	Collection Time: 14:10	Sampler: IC/YT	Received Date and Time: 1/19/2012 10:38:08 AM	Received By: BSMITH

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	4.67 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	0.8 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201145-043

SAMPLE INFORMATION

Sample Number: 1201145-043
Location: 00
LPR 927 5TH ST., SE (UNFILTERED)

Customer Sample Number:
Type: Dist.

Collection Date: 1/17/2012	Collection Time: 8:07	Sampler: CUSTOMER	Received Date and Time: 1/19/2012 10:38:08 AM	Received By: BSMITH

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	4.10 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.17 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201145-044

SAMPLE INFORMATION

Sample Number: 1201145-044
Location: 00F
LPR 927 5TH ST., SE (FILTERED)

Customer Sample Number:
Type: Dist.

Collection Date: 1/17/2012	Collection Time: 8:07	Sampler: CUSTOMER	Received Date and Time: 1/19/2012 10:38:08 AM	Received By: BSMITH

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	3.61 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201148-001

SAMPLE INFORMATION

Sample Number: 1201148-001
Location: 01a
LPR 1222 CONSTITUTION AVE NE UNFILTERED

Customer Sample Number:
Type: Dist.

Collection Date: 1/18/2012	Collection Time: 8:45	Sampler: HJ/YT	Received Date and Time: 1/19/2012 11:43:40 AM	Received By: JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	41.7 ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	514 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	486 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	21.4 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201148-002

SAMPLE INFORMATION

Sample Number: 1201148-002
Location: 01aF
LPR 1222 CONSTITUTION AVE NE FILTERED

Customer Sample Number:
Type: Dist.

Collection Date:	Collection Time:	Sampler:	Received Date and Time:	Received By:
1/18/2012	8:45	HJ/YT	1/19/2012 11:43:40 AM	JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	160 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	232 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	0.8 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201148-003

SAMPLE INFORMATION

Sample Number: 1201148-003
Location: 01b
LPR 1222 CONSTITUTION AVE NE UNFILTERED

Customer Sample Number:
Type: Dist.

Collection Date: 1/18/2012	Collection Time: 8:45	Sampler: HJ/YT	Received Date and Time: 1/19/2012 11:43:40 AM	Received By: JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	114 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	118 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	8.48 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201148-004

SAMPLE INFORMATION

Sample Number: 1201148-004
Location: 01bF
LPR 1222 CONSTITUTION AVE NE FILTERED

Customer Sample Number:
Type: Dist.

Collection Date: 1/18/2012	Collection Time: 8:45	Sampler: HJ/YT	Received Date and Time: 1/19/2012 11:43:40 AM	Received By: JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	10.6 ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	47.2 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	101 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	3.80 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201148-005

SAMPLE INFORMATION

Sample Number: 1201148-005
Location: 01c
LPR 1222 CONSTITUTION AVE NE UNFILTERED

Customer Sample Number:
Type: Dist.

Collection Date: 1/18/2012	Collection Time: 8:45	Sampler: HJ/YT	Received Date and Time: 1/19/2012 11:43:40 AM	Received By: JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	20.9 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	25.4 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	9.56 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201148-006

SAMPLE INFORMATION

Sample Number: 1201148-006
Location: 01cF
LPR 1222 CONSTITUTION AVE NE FILTERED

Customer Sample Number:
Type: Dist.

Collection Date:	Collection Time:	Sampler:	Received Date and Time:	Received By:
1/18/2012	8:45	HJ/YT	1/19/2012 11:43:40 AM	JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	22.9 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	30.3 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	7.34 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201148-007

SAMPLE INFORMATION

Sample Number: 1201148-007
Location: 01d
LPR 1222 CONSTITUTION AVE NE UNFILTERED

Customer Sample Number:
Type: Dist.

Collection Date: 1/18/2012	Collection Time: 8:45	Sampler: HJ/YT	Received Date and Time: 1/19/2012 11:43:40 AM	Received By: JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	17.3 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	16.0 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	7.30 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201148-008

SAMPLE INFORMATION

Sample Number: 1201148-008
Location: 01dF
LPR 1222 CONSTITUTION AVE NE FILTERED

Customer Sample Number:
Type: Dist.

Collection Date: 1/18/2012	Collection Time: 8:45	Sampler: HJ/YT	Received Date and Time: 1/19/2012 11:43:40 AM	Received By: JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	12.0 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	14.9 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	5.60 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201148-009

SAMPLE INFORMATION

Sample Number: 1201148-009
Location: 02
LPR 1222 CONSTITUTION AVE NE UNFILTERED

Customer Sample Number:
Type: Dist.

Collection Date: 1/18/2012	Collection Time: 8:45	Sampler: HJ/YT	Received Date and Time: 1/19/2012 11:43:40 AM	Received By: JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	17.5 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	19.4 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	2.76 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201148-010

SAMPLE INFORMATION

Sample Number: 1201148-010
Location: 02F
LPR 1222 CONSTITUTION AVE NE FILTERED

Customer Sample Number:
Type: Dist.

Collection Date: 1/18/2012	Collection Time: 8:45	Sampler: HJ/YT	Received Date and Time: 1/19/2012 11:43:40 AM	Received By: JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	13.1 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	15.0 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	2.53 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201148-011

SAMPLE INFORMATION

Sample Number: 1201148-011
Location: 03
LPR 1222 CONSTITUTION AVE NE UNFILTERED

Customer Sample Number:
Type: Dist.

Collection Date: 1/18/2012	Collection Time: 8:45	Sampler: HJ/YT	Received Date and Time: 1/19/2012 11:43:40 AM	Received By: JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	7.32 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	2.60 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201148-012

SAMPLE INFORMATION

Sample Number: 1201148-012
Location: 03F
LPR 1222 CONSTITUTION AVE NE FILTERED

Customer Sample Number:
Type: Dist.

Collection Date: 1/18/2012	Collection Time: 8:45	Sampler: HJ/YT	Received Date and Time: 1/19/2012 11:43:40 AM	Received By: JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	6.62 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.74 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201148-013

SAMPLE INFORMATION

Sample Number: 1201148-013
Location: 04
LPR 1222 CONSTITUTION AVE NE UNFILTERED

Customer Sample Number:
Type: Dist.

Collection Date: 1/18/2012	Collection Time: 8:45	Sampler: HJ/YT	Received Date and Time: 1/19/2012 11:43:40 AM	Received By: JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	5.35 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	0.6 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201148-014

SAMPLE INFORMATION

Sample Number: 1201148-014
Location: 04F
LPR 1222 CONSTITUTION AVE NE FILTERED

Customer Sample Number:
Type: Dist.

Collection Date: 1/18/2012	Collection Time: 8:45	Sampler: HJ/YT	Received Date and Time: 1/19/2012 11:43:40 AM	Received By: JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	5.20 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	0.6 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201148-015

SAMPLE INFORMATION

Sample Number: 1201148-015
Location: 05
LPR 1222 CONSTITUTION AVE NE UNFILTERED

Customer Sample Number:
Type: Dist.

Collection Date: 1/18/2012	Collection Time: 8:45	Sampler: HJ/YT	Received Date and Time: 1/19/2012 11:43:40 AM	Received By: JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	12.6 ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	4.38 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201148-016

SAMPLE INFORMATION

Sample Number: 1201148-016
Location: 05F
LPR 1222 CONSTITUTION AVE NE FILTERED

Customer Sample Number:
Type: Dist.

Collection Date: 1/18/2012	Collection Time: 8:45	Sampler: HJ/YT	Received Date and Time: 1/19/2012 11:43:40 AM	Received By: JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	18.2 ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	4.35 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201148-017

SAMPLE INFORMATION

Sample Number: 1201148-017
Location: 06
LPR 1222 CONSTITUTION AVE NE UNFILTERED

Customer Sample Number:
Type: Dist.

Collection Date:	Collection Time:	Sampler:	Received Date and Time:	Received By:
1/18/2012	8:45	HJ/YT	1/19/2012 11:43:40 AM	JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	4.51 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201148-018

SAMPLE INFORMATION

Sample Number: 1201148-018
Location: 06F
LPR 1222 CONSTITUTION AVE NE FILTERED

Customer Sample Number:
Type: Dist.

Collection Date: 1/18/2012	Collection Time: 8:45	Sampler: HJ/YT	Received Date and Time: 1/19/2012 11:43:40 AM	Received By: JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	4.14 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201148-019

SAMPLE INFORMATION

Sample Number: 1201148-019
Location: 07
LPR 1222 CONSTITUTION AVE NE UNFILTERED

Customer Sample Number:
Type: Dist.

Collection Date: 1/18/2012	Collection Time: 8:45	Sampler: HJ/YT	Received Date and Time: 1/19/2012 11:43:40 AM	Received By: JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/2/2012	Tpasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	4..13 ug/L	5/2/2012	Tpasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	Tpasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	5/2/2012	Tpasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201148-020

SAMPLE INFORMATION

Sample Number: 1201148-020
Location: 07F
LPR 1222 CONSTITUTION AVE NE FILTERED

Customer Sample Number:
Type: Dist.

Collection Date: 1/18/2012	Collection Time: 8:45	Sampler: HJ/YT	Received Date and Time: 1/19/2012 11:43:40 AM	Received By: JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	3.87 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201148-021

SAMPLE INFORMATION

Sample Number: 1201148-021
Location: 08
LPR 1222 CONSTITUTION AVE NE UNFILTERED

Customer Sample Number:
Type: Dist.

Collection Date: 1/18/2012	Collection Time: 8:45	Sampler: HJ/YT	Received Date and Time: 1/19/2012 11:43:40 AM	Received By: JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	4.35 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201148-022

SAMPLE INFORMATION

Sample Number: 1201148-022
Location: 08F
LPR 1222 CONSTITUTION AVE NE FILTERED

Customer Sample Number:
Type: Dist.

Collection Date: 1/18/2012	Collection Time: 8:45	Sampler: HJ/YT	Received Date and Time: 1/19/2012 11:43:40 AM	Received By: JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	3.93 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201148-023

SAMPLE INFORMATION

Sample Number: 1201148-023
Location: 09
LPR 1222 CONSTITUTION AVE NE UNFILTERED

Customer Sample Number:
Type: Dist.

Collection Date:	Collection Time:	Sampler:	Received Date and Time:	Received By:
1/18/2012	8:45	HJ/YT	1/19/2012 11:43:40 AM	JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	4.22 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201148-024

SAMPLE INFORMATION

Sample Number: 1201148-024
Location: 09F
LPR 1222 CONSTITUTION AVE NE FILTERED

Customer Sample Number:
Type: Dist.

Collection Date: 1/18/2012	Collection Time: 8:45	Sampler: HJ/YT	Received Date and Time: 1/19/2012 11:43:40 AM	Received By: JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	3.68 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201148-025

SAMPLE INFORMATION

Sample Number: 1201148-025
Location: 10
LPR 1222 CONSTITUTION AVE NE UNFILTERED

Customer Sample Number:
Type: Dist.

Collection Date:	Collection Time:	Sampler:	Received Date and Time:	Received By:
1/18/2012	8:45	HJ/YT	1/19/2012 11:43:40 AM	JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	4.01 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201148-026

SAMPLE INFORMATION

Sample Number: 1201148-026
Location: 10F
LPR 1222 CONSTITUTION AVE NE FILTERED

Customer Sample Number:
Type: Dist.

Collection Date: 1/18/2012	Collection Time: 8:45	Sampler: HJ/YT	Received Date and Time: 1/19/2012 11:43:40 AM	Received By: JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	3.90 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201148-027

SAMPLE INFORMATION

Sample Number: 1201148-027
Location: 11
LPR 1222 CONSTITUTION AVE NE UNFILTERED

Customer Sample Number:
Type: Dist.

Collection Date: 1/18/2012	Collection Time: 8:45	Sampler: HJ/YT	Received Date and Time: 1/19/2012 11:43:40 AM	Received By: JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	4.07 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201148-028

SAMPLE INFORMATION

Sample Number: 1201148-028
Location: 11F
LPR 1222 CONSTITUTION AVE NE FILTERED

Customer Sample Number:
Type: Dist.

Collection Date:	Collection Time:	Sampler:	Received Date and Time:	Received By:
1/18/2012	8:45	HJ/YT	1/19/2012 11:43:40 AM	JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	5.32 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201148-029

SAMPLE INFORMATION

Sample Number: 1201148-029
Location: 12
LPR 1222 CONSTITUTION AVE NE UNFILTERED

Customer Sample Number:
Type: Dist.

Collection Date:	Collection Time:	Sampler:	Received Date and Time:	Received By:
1/18/2012	8:45	HJ/YT	1/19/2012 11:43:40 AM	JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	3.82 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201148-030

SAMPLE INFORMATION

Sample Number: 1201148-030
Location: 12F
LPR 1222 CONSTITUTION AVE NE FILTERED

Customer Sample Number:
Type: Dist.

Collection Date: 1/18/2012	Collection Time: 8:45	Sampler: HJ/YT	Received Date and Time: 1/19/2012 11:43:40 AM	Received By: JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	3.84 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201148-031

SAMPLE INFORMATION

Sample Number: 1201148-031
Location: H1
LPR 1222 CONSTITUTION AVE NE UNFILTERED

Customer Sample Number:
Type: Dist.

Collection Date:	Collection Time:	Sampler:	Received Date and Time:	Received By:
1/18/2012	8:45	HJ/YT	1/19/2012 11:43:40 AM	JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	7.07 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	2.51 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201148-032

SAMPLE INFORMATION

Sample Number: 1201148-032
Location: H1F
LPR 1222 CONSTITUTION AVE NE FILTERED

Customer Sample Number:
Type: Dist.

Collection Date:	Collection Time:	Sampler:	Received Date and Time:	Received By:
1/18/2012	8:45	HJ/YT	1/19/2012 11:43:40 AM	JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	3.64 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	0.6 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201148-033

SAMPLE INFORMATION

Sample Number: 1201148-033
Location: H2
LPR 1222 CONSTITUTION AVE NE UNFILTERED

Customer Sample Number:
Type: Dist.

Collection Date: 1/18/2012	Collection Time: 8:45	Sampler: HJ/YT	Received Date and Time: 1/19/2012 11:43:40 AM	Received By: JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	8.40 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	2.76 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201148-034

SAMPLE INFORMATION

Sample Number: 1201148-034
Location: H2F
LPR 1222 CONSTITUTION AVE NE FILTERED

Customer Sample Number:
Type: Dist.

Collection Date: 1/18/2012	Collection Time: 8:45	Sampler: HJ/YT	Received Date and Time: 1/19/2012 11:43:40 AM	Received By: JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	3.94 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.93 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201148-035

SAMPLE INFORMATION

Sample Number: 1201148-035
Location: H3
LPR 1222 CONSTITUTION AVE NE UNFILTERED

Customer Sample Number:
Type: Dist.

Collection Date: 1/18/2012	Collection Time: 8:45	Sampler: HJ/YT	Received Date and Time: 1/19/2012 11:43:40 AM	Received By: JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	8.59 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	2.39 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201148-036

SAMPLE INFORMATION

Sample Number: 1201148-036
Location: H3F
LPR 1222 CONSTITUTION AVE NE FILTERED

Customer Sample Number:
Type: Dist.

Collection Date: 1/18/2012	Collection Time: 8:45	Sampler: HJ/YT	Received Date and Time: 1/19/2012 11:43:40 AM	Received By: JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	3.52 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	0.5 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201148-037

SAMPLE INFORMATION

Sample Number: 1201148-037
Location: H4
LPR 1222 CONSTITUTION AVE NE UNFILTERED

Customer Sample Number:
Type: Dist.

Collection Date: 1/18/2012	Collection Time: 8:45	Sampler: HJ/YT	Received Date and Time: 1/19/2012 11:43:40 AM	Received By: JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	6.52 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	2.11 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201148-038

SAMPLE INFORMATION

Sample Number: 1201148-038
Location: H4F
LPR 1222 CONSTITUTION AVE NE FILTERED

Customer Sample Number:
Type: Dist.

Collection Date: 1/18/2012	Collection Time: 8:45	Sampler: HJ/YT	Received Date and Time: 1/19/2012 11:43:40 AM	Received By: JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	4.03 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.92 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201148-039

SAMPLE INFORMATION

Sample Number: 1201148-039
Location: H5
LPR 1222 CONSTITUTION AVE NE UNFILTERED

Customer Sample Number:
Type: Dist.

Collection Date:	Collection Time:	Sampler:	Received Date and Time:	Received By:
1/18/2012	8:45	HJ/YT	1/19/2012 11:43:40 AM	JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	5.92 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	2.08 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201148-040

SAMPLE INFORMATION

Sample Number: 1201148-040
Location: H5F
LPR 1222 CONSTITUTION AVE NE FILTERED

Customer Sample Number:
Type: Dist.

Collection Date: 1/18/2012	Collection Time: 8:45	Sampler: HJ/YT	Received Date and Time: 1/19/2012 11:43:40 AM	Received By: JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	3.43 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	0.6 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201148-041

SAMPLE INFORMATION

Sample Number: 1201148-041
Location: X
LPR 1222 CONSTITUTION AVE NE UNFILTERED

Customer Sample Number:
Type: Dist.

Collection Date: 1/18/2012	Collection Time: 8:45	Sampler: HJ/YT	Received Date and Time: 1/19/2012 11:43:40 AM	Received By: JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	6.74 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	3.70 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201148-042

SAMPLE INFORMATION

Sample Number: 1201148-042

Customer Sample Number:

Location: XF
LPR 1222 CONSTITUTION AVE NE FILTERED

Type: Dist.

Collection Date:
1/18/2012

Collection Time:
8:45

Sampler:
HJ/YT

Received Date and Time:
1/19/2012 11:43:40 AM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	3.90 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	0.8 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201148-043

SAMPLE INFORMATION

Sample Number: 1201148-043
Location: 00
LPR 1222 CONSTITUTION AVE NE UNFILTERED

Customer Sample Number:
Type: Dist.

Collection Date: 1/17/2012	Collection Time: 22:00	Sampler: CUSTOMER	Received Date and Time: 1/19/2012 11:43:40 AM	Received By: JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	< 10 ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	49.5 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	43.9 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	5.50 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1201148-044

SAMPLE INFORMATION

Sample Number: 1201148-044
Location: 00F
LPR 1222 CONSTITUTION AVE NE FILTERED

Customer Sample Number:
Type: Dist.

Collection Date: 1/17/2012	Collection Time: 22:00	Sampler: CUSTOMER	Received Date and Time: 1/19/2012 11:43:40 AM	Received By: JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/2/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	7.18 ug/L	5/2/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	15.8 ug/L	5/2/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	0.8 ug/L	5/2/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1204007-001

SAMPLE INFORMATION

Sample Number: 1204007-001

Customer Sample Number:

Location: 01a
LPR 3402 SHERMAN AVE NW UNFILTERED

Type: Dist.

Collection Date:
3/30/2012

Collection Time:
10:00

Sampler:
IC/HB

Received Date and Time:
4/2/2012 10:59:33 AM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	27.2 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	123 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	5.71 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1204007-002

SAMPLE INFORMATION

Sample Number: 1204007-002

Customer Sample Number:

Location: 01aF
LPR 3402 SHERMAN AVE NW FILTERED

Type: Dist.

Collection Date:
3/30/2012

Collection Time:
10:00

Sampler:
IC/HB

Received Date and Time:
4/2/2012 10:59:33 AM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	21.6 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	109 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	2.81 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1204007-003

SAMPLE INFORMATION

Sample Number: 1204007-003
Location: 01b
LPR 3402 SHERMAN AVE NW UNFILTERED

Customer Sample Number:
Type: Dist.

Collection Date:	Collection Time:	Sampler:	Received Date and Time:	Received By:
3/30/2012	10:00	IC/HB	4/2/2012 10:59:33 AM	JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	8.78 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	11.6 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1204007-004

SAMPLE INFORMATION

Sample Number: 1204007-004

Customer Sample Number:

Location: 01bF
LPR 3402 SHERMAN AVE NW FILTERED

Type: Dist.

Collection Date:
3/30/2012

Collection Time:
10:00

Sampler:
IC/HB

Received Date and Time:
4/2/2012 10:59:33 AM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	7.40 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	12.5 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	6.54 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1204007-005

SAMPLE INFORMATION

Sample Number: 1204007-005

Customer Sample Number:

Location: 01c
LPR 3402 SHERMAN AVE NW UNFILTERED

Type: Dist.

Collection Date:
3/30/2012

Collection Time:
10:00

Sampler:
IC/HB

Received Date and Time:
4/2/2012 10:59:33 AM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	7.79 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	12.8 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1204007-006

SAMPLE INFORMATION

Sample Number: 1204007-006

Customer Sample Number:

Location: 01cF
LPR 3402 SHERMAN AVE NW FILTERED

Type: Dist.

Collection Date:
3/30/2012

Collection Time:
10:00

Sampler:
IC/HB

Received Date and Time:
4/2/2012 10:59:33 AM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	6.64 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	7.48 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1204007-007

SAMPLE INFORMATION

Sample Number: 1204007-007

Customer Sample Number:

Location: 01d
LPR 3402 SHERMAN AVE NW UNFILTERED

Type: Dist.

Collection Date:
3/30/2012

Collection Time:
10:00

Sampler:
IC/HB

Received Date and Time:
4/2/2012 10:59:33 AM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	7.32 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	12.5 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1204007-008

SAMPLE INFORMATION

Sample Number: 1204007-008
Location: 01dF
LPR 3402 SHERMAN AVE NW FILTERED

Customer Sample Number:
Type: Dist.

Collection Date:	Collection Time:	Sampler:	Received Date and Time:	Received By:
3/30/2012	10:00	IC/HB	4/2/2012 10:59:33 AM	JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	6.37 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	7.36 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1204007-009

SAMPLE INFORMATION

Sample Number: 1204007-009
Location: 02
LPR 3402 SHERMAN AVE NW UNFILTERED

Customer Sample Number:
Type: Dist.

Collection Date:	Collection Time:	Sampler:	Received Date and Time:	Received By:
3/30/2012	10:00	IC/HB	4/2/2012 10:59:33 AM	JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	6.91 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	12.5 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1204007-010

SAMPLE INFORMATION

Sample Number: 1204007-010

Customer Sample Number:

Location: 02F
LPR 3402 SHERMAN AVE NW FILTERED

Type: Dist.

Collection Date:
3/30/2012

Collection Time:
10:00

Sampler:
IC/HB

Received Date and Time:
4/2/2012 10:59:33 AM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	6.08 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	7.46 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1204007-011

SAMPLE INFORMATION

Sample Number: 1204007-011
Location: 03
LPR 3402 SHERMAN AVE NW UNFILTERED

Customer Sample Number:
Type: Dist.

Collection Date:	Collection Time:	Sampler:	Received Date and Time:	Received By:
3/30/2012	10:00	IC/HB	4/2/2012 10:59:33 AM	JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	6.96 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	13.2 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1204007-012

SAMPLE INFORMATION

Sample Number: 1204007-012

Customer Sample Number:

Location: 03F
LPR 3402 SHERMAN AVE NW FILTERED

Type: Dist.

Collection Date:
3/30/2012

Collection Time:
10:00

Sampler:
IC/HB

Received Date and Time:
4/2/2012 10:59:33 AM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	6.35 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	7.54 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1204007-013

SAMPLE INFORMATION

Sample Number: 1204007-013
Location: 04
LPR 3402 SHERMAN AVE NW UNFILTERED

Customer Sample Number:
Type: Dist.

Collection Date:	Collection Time:	Sampler:	Received Date and Time:	Received By:
3/30/2012	10:00	IC/HB	4/2/2012 10:59:33 AM	JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	6.88 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	11.8 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1204007-014

SAMPLE INFORMATION

Sample Number: 1204007-014

Customer Sample Number:

Location: 04F
LPR 3402 SHERMAN AVE NW FILTERED

Type: Dist.

Collection Date:
3/30/2012

Collection Time:
10:00

Sampler:
IC/HB

Received Date and Time:
4/2/2012 10:59:33 AM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	6.13 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	7.18 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1204007-015

SAMPLE INFORMATION

Sample Number: 1204007-015
Location: 05
LPR 3402 SHERMAN AVE NW UNFILTERED

Customer Sample Number:
Type: Dist.

Collection Date:	Collection Time:	Sampler:	Received Date and Time:	Received By:
3/30/2012	10:00	IC/HB	4/2/2012 10:59:33 AM	JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	7.06 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	11.9 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1204007-016

SAMPLE INFORMATION

Sample Number: 1204007-016
Location: 05F
LPR 3402 SHERMAN AVE NW FILTERED

Customer Sample Number:
Type: Dist.

Collection Date:	Collection Time:	Sampler:	Received Date and Time:	Received By:
3/30/2012	10:00	IC/HB	4/2/2012 10:59:33 AM	JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	6.10 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	7.48 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1204007-017

SAMPLE INFORMATION

Sample Number: 1204007-017
Location: 06
LPR 3402 SHERMAN AVE NW UNFILTERED

Customer Sample Number:
Type: Dist.

Collection Date:	Collection Time:	Sampler:	Received Date and Time:	Received By:
3/30/2012	10:00	IC/HB	4/2/2012 10:59:33 AM	JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	9.40 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	8.85 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1204007-018

SAMPLE INFORMATION

Sample Number: 1204007-018

Customer Sample Number:

Location: 06F
LPR 3402 SHERMAN AVE NW FILTERED

Type: Dist.

Collection Date:
3/30/2012

Collection Time:
10:00

Sampler:
IC/HB

Received Date and Time:
4/2/2012 10:59:33 AM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	8.16 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	5.13 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1204007-019

SAMPLE INFORMATION

Sample Number: 1204007-019
Location: 07
LPR 3402 SHERMAN AVE NW UNFILTERED

Customer Sample Number:
Type: Dist.

Collection Date:	Collection Time:	Sampler:	Received Date and Time:	Received By:
3/30/2012	10:00	IC/HB	4/2/2012 10:59:33 AM	JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	14.4 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	2.78 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1204007-020

SAMPLE INFORMATION

Sample Number: 1204007-020

Customer Sample Number:

Location: 07F
LPR 3402 SHERMAN AVE NW FILTERED

Type: Dist.

Collection Date:
3/30/2012

Collection Time:
10:00

Sampler:
IC/HB

Received Date and Time:
4/2/2012 10:59:33 AM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	12.7 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.42 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1204007-021

SAMPLE INFORMATION

Sample Number: 1204007-021
Location: 08
LPR 3402 SHERMAN AVE NW UNFILTERED

Customer Sample Number:
Type: Dist.

Collection Date:	Collection Time:	Sampler:	Received Date and Time:	Received By:
3/30/2012	10:00	IC/HB	4/2/2012 10:59:33 AM	JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	16.9 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.68 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1204007-022

SAMPLE INFORMATION

Sample Number: 1204007-022

Customer Sample Number:

Location: 08F
LPR 3402 SHERMAN AVE NW FILTERED

Type: Dist.

Collection Date:
3/30/2012

Collection Time:
10:00

Sampler:
IC/HB

Received Date and Time:
4/2/2012 10:59:33 AM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	14.0 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	0.8 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1204007-023

SAMPLE INFORMATION

Sample Number: 1204007-023
Location: 09
LPR 3402 SHERMAN AVE NW UNFILTERED

Customer Sample Number:
Type: Dist.

Collection Date:	Collection Time:	Sampler:	Received Date and Time:	Received By:
3/30/2012	10:00	IC/HB	4/2/2012 10:59:33 AM	JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	17.0 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.56 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1204007-024

SAMPLE INFORMATION

Sample Number: 1204007-024

Customer Sample Number:

Location: 09F
LPR 3402 SHERMAN AVE NW FILTERED

Type: Dist.

Collection Date:
3/30/2012

Collection Time:
10:00

Sampler:
IC/HB

Received Date and Time:
4/2/2012 10:59:33 AM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	14.3 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	0.7 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1204007-025

SAMPLE INFORMATION

Sample Number: 1204007-025
Location: 10
LPR 3402 SHERMAN AVE NW UNFILTERED

Customer Sample Number:
Type: Dist.

Collection Date:	Collection Time:	Sampler:	Received Date and Time:	Received By:
3/30/2012	10:00	IC/HB	4/2/2012 10:59:33 AM	JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	15.2 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.54 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1204007-026

SAMPLE INFORMATION

Sample Number: 1204007-026
Location: 10F
LPR 3402 SHERMAN AVE NW FILTERED

Customer Sample Number:
Type: Dist.

Collection Date:	Collection Time:	Sampler:	Received Date and Time:	Received By:
3/30/2012	10:00	IC/HB	4/2/2012 10:59:33 AM	JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	12.9 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	0.7 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1204007-027

SAMPLE INFORMATION

Sample Number: 1204007-027

Customer Sample Number:

Location: 11
LPR 3402 SHERMAN AVE NW UNFILTERED

Type: Dist.

Collection Date:
3/30/2012

Collection Time:
10:00

Sampler:
IC/HB

Received Date and Time:
4/2/2012 10:59:33 AM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	8.85 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.50 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1204007-028

SAMPLE INFORMATION

Sample Number: 1204007-028

Customer Sample Number:

Location: 11F
LPR 3402 SHERMAN AVE NW FILTERED

Type: Dist.

Collection Date:
3/30/2012

Collection Time:
10:00

Sampler:
IC/HB

Received Date and Time:
4/2/2012 10:59:33 AM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	7.77 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	0.8 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1204007-029

SAMPLE INFORMATION

Sample Number: 1204007-029
Location: 12
LPR 3402 SHERMAN AVE NW UNFILTERED

Customer Sample Number:
Type: Dist.

Collection Date:	Collection Time:	Sampler:	Received Date and Time:	Received By:
3/30/2012	10:00	IC/HB	4/2/2012 10:59:33 AM	JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	5.54 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.48 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1204007-030

SAMPLE INFORMATION

Sample Number: 1204007-030

Customer Sample Number:

Location: 12F
LPR 3402 SHERMAN AVE NW FILTERED

Type: Dist.

Collection Date:
3/30/2012

Collection Time:
10:00

Sampler:
IC/HB

Received Date and Time:
4/2/2012 10:59:33 AM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	4.98 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	0.9 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1204007-031

SAMPLE INFORMATION

Sample Number: 1204007-031

Customer Sample Number:

Location: H1
LPR 3402 SHERMAN AVE NW UNFILTERED

Type: Dist.

Collection Date:
3/30/2012

Collection Time:
10:00

Sampler:
IC/HB

Received Date and Time:
4/2/2012 10:59:33 AM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	4.70 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	2.08 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1204007-032

SAMPLE INFORMATION

Sample Number: 1204007-032

Customer Sample Number:

Location: H1F
LPR 3402 SHERMAN AVE NW FILTERED

Type: Dist.

Collection Date:
3/30/2012

Collection Time:
10:00

Sampler:
IC/HB

Received Date and Time:
4/2/2012 10:59:33 AM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	3.94 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	0.9 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1204007-033

SAMPLE INFORMATION

Sample Number: 1204007-033

Customer Sample Number:

Location: H2
LPR 3402 SHERMAN AVE NW UNFILTERED

Type: Dist.

Collection Date:
3/30/2012

Collection Time:
10:00

Sampler:
IC/HB

Received Date and Time:
4/2/2012 10:59:33 AM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	4.68 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.98 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1204007-034

SAMPLE INFORMATION

Sample Number: 1204007-034

Customer Sample Number:

Location: H2F
LPR 3402 SHERMAN AVE NW FILTERED

Type: Dist.

Collection Date:
3/30/2012

Collection Time:
10:00

Sampler:
IC/HB

Received Date and Time:
4/2/2012 10:59:33 AM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	3.89 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	0.8 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1204007-035

SAMPLE INFORMATION

Sample Number: 1204007-035

Customer Sample Number:

Location: H3
LPR 3402 SHERMAN AVE NW UNFILTERED

Type: Dist.

Collection Date:
3/30/2012

Collection Time:
10:00

Sampler:
IC/HB

Received Date and Time:
4/2/2012 10:59:33 AM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	4.54 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.94 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1204007-036

SAMPLE INFORMATION

Sample Number: 1204007-036

Customer Sample Number:

Location: H3F
LPR 3402 SHERMAN AVE NW FILTERED

Type: Dist.

Collection Date:
3/30/2012

Collection Time:
10:00

Sampler:
IC/HB

Received Date and Time:
4/2/2012 10:59:33 AM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	4.01 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	0.8 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1204007-037

SAMPLE INFORMATION

Sample Number: 1204007-037

Customer Sample Number:

Location: H4
LPR 3402 SHERMAN AVE NW UNFILTERED

Type: Dist.

Collection Date:
3/30/2012

Collection Time:
10:00

Sampler:
IC/HB

Received Date and Time:
4/2/2012 10:59:33 AM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	4.50 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.98 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1204007-038

SAMPLE INFORMATION

Sample Number: 1204007-038

Customer Sample Number:

Location: H4F
LPR 3402 SHERMAN AVE NW FILTERED

Type: Dist.

Collection Date:
3/30/2012

Collection Time:
10:00

Sampler:
IC/HB

Received Date and Time:
4/2/2012 10:59:33 AM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	3.82 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	0.8 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1204007-039

SAMPLE INFORMATION

Sample Number: 1204007-039

Customer Sample Number:

Location: H5
LPR 3402 SHERMAN AVE NW UNFILTERED

Type: Dist.

Collection Date:
3/30/2012

Collection Time:
10:00

Sampler:
IC/HB

Received Date and Time:
4/2/2012 10:59:33 AM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	4.69 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	2.04 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1204007-040

SAMPLE INFORMATION

Sample Number: 1204007-040

Customer Sample Number:

Location: H5F
LPR 3402 SHERMAN AVE NW FILTERED

Type: Dist.

Collection Date:
3/30/2012

Collection Time:
10:00

Sampler:
IC/HB

Received Date and Time:
4/2/2012 10:59:33 AM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	3.99 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	0.9 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1204007-041

SAMPLE INFORMATION

Sample Number: 1204007-041

Customer Sample Number:

Location: X
LPR 3402 SHERMAN AVE NW UNFILTERED

Type: Dist.

Collection Date:
3/30/2012

Collection Time:
10:00

Sampler:
IC/HB

Received Date and Time:
4/2/2012 10:59:33 AM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	5.65 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	2.50 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1204007-042

SAMPLE INFORMATION

Sample Number: 1204007-042

Customer Sample Number:

Location: XF
LPR 3402 SHERMAN AVE NW FILTERED

Type: Dist.

Collection Date:
3/30/2012

Collection Time:
10:00

Sampler:
IC/HB

Received Date and Time:
4/2/2012 10:59:33 AM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	3.94 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	0.9 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1204007-043

SAMPLE INFORMATION

Sample Number: 1204007-043
Location: 00
LPR 3402 SHERMAN AVE NW UNFILTERED

Customer Sample Number:
Type: Dist.

Collection Date:	Collection Time:	Sampler:	Received Date and Time:	Received By:
3/30/2012	0:15	CUSTOMER	4/2/2012 10:59:33 AM	JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	4.72 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	1.51 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/23/2012
Report Number: M- W1204007-044

SAMPLE INFORMATION

Sample Number: 1204007-044

Customer Sample Number:

Location: 00F
LPR 3402 SHERMAN AVE NW FILTERED

Type: Dist.

Collection Date:
3/30/2012

Collection Time:
0:15

Sampler:
CUSTOMER

Received Date and Time:
4/2/2012 10:59:33 AM

Received By:
JCross

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	5/11/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	4.19 ug/L	5/11/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	5/11/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	5/11/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

5/23/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

Comment:

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

Pipe Loop Research

DC Water is participating in the WaterRF Project #4349, "Impact of Galvanic Corrosion on Lead Release Following Partial Lead Service Line Replacement". DC Water collected stagnated samples from pipe loops constructed of lead-copper and copper-pvc connections. The Washington Aqueduct laboratory analyzed samples for metals.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112019-001

SAMPLE INFORMATION

Sample Number: 1112019-001 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A TOTAL Type: Dist.
Collection Date: 11/28/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/2/2011 2:49:41 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	230 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112019-002

SAMPLE INFORMATION

Sample Number: 1112019-002 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A DISSOLVED Type: Dist.
Collection Date: 11/28/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/2/2011 2:49:41 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	64 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112019-003

SAMPLE INFORMATION

Sample Number:	1112019-003	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2B TOTAL	Type:	Dist.		
Collection Date:	11/28/2011	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	12/2/2011 2:49:41 PM
				Received By:	JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	54 ug/L	12/16/2011	NMitchell

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112019-004

SAMPLE INFORMATION

Sample Number:	1112019-004	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2B DISSOLVED	Type:	Dist.		
Collection Date:	11/28/2011	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	12/2/2011 2:49:41 PM
				Received By:	JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	21 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112019-005

SAMPLE INFORMATION

Sample Number:	1112019-005	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2C TOTAL	Type:	Dist.		
Collection Date:	11/28/2011	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	12/2/2011 2:49:41 PM
				Received By:	JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	69 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112019-006

SAMPLE INFORMATION

Sample Number: 1112019-006 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C DISSOLVED Type: Dist.
Collection Date: 11/28/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/2/2011 2:49:41 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	12 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112019-007

SAMPLE INFORMATION

Sample Number:	1112019-007	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5A TOTAL	Type:	Dist.		
Collection Date:	11/28/2011	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	12/2/2011 2:49:41 PM
				Received By:	JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	37 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112019-008

SAMPLE INFORMATION

Sample Number: 1112019-008 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A DISSOLVED Type: Dist.
Collection Date: 11/28/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/2/2011 2:49:41 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3.8 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112019-009

SAMPLE INFORMATION

Sample Number:	1112019-009	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5B TOTAL	Type:	Dist.		
Collection Date:	11/28/2011	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	12/2/2011 2:49:41 PM
				Received By:	JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	630 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112019-010

SAMPLE INFORMATION

Sample Number: 1112019-010 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B DISSOLVED Type: Dist.
Collection Date: 11/28/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/2/2011 2:49:41 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3.0 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112019-011

SAMPLE INFORMATION

Sample Number: 1112019-011 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C TOTAL Type: Dist.
Collection Date: 11/28/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/2/2011 2:49:41 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	230 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112019-012

SAMPLE INFORMATION

Sample Number:	1112019-012	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5C DISSOLVED	Type:	Dist.		
Collection Date:	11/28/2011	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	12/2/2011 2:49:41 PM
				Received By:	JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.5 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112019-013

SAMPLE INFORMATION

Sample Number:	1112019-013	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6A TOTAL	Type:	Dist.		
Collection Date:	11/28/2011	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	12/2/2011 2:49:41 PM
				Received By:	JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	38 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112019-014

SAMPLE INFORMATION

Sample Number: 1112019-014 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A DISSOLVED Type: Dist.
Collection Date: 11/28/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/2/2011 2:49:41 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	20 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112019-015

SAMPLE INFORMATION

Sample Number:	1112019-015	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6B TOTAL	Type:	Dist.		
Collection Date:	11/28/2011	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	12/2/2011 2:49:41 PM
				Received By:	JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3.2 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112019-016

SAMPLE INFORMATION

Sample Number: 1112019-016 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B DISSOLVED Type: Dist.
Collection Date: 11/28/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/2/2011 2:49:41 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	< 1 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112019-017

SAMPLE INFORMATION

Sample Number:	1112019-017	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6C TOTAL	Type:	Dist.		
Collection Date:	11/28/2011	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	12/2/2011 2:49:41 PM
				Received By:	JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	12 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112019-018

SAMPLE INFORMATION

Sample Number: 1112019-018 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C DISSOLVED Type: Dist.
Collection Date: 11/28/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/2/2011 2:49:41 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.8 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112019-019

SAMPLE INFORMATION

Sample Number: 1112019-019 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A TOTAL Type: Dist.
Collection Date: 12/2/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/2/2011 2:49:41 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	45 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112019-020

SAMPLE INFORMATION

Sample Number: 1112019-020 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A DISSOLVED Type: Dist.
Collection Date: 12/2/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/2/2011 2:49:41 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	12 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112019-021

SAMPLE INFORMATION

Sample Number:	1112019-021	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2B TOTAL	Type:	Dist.		
Collection Date:	12/2/2011	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	12/2/2011 2:49:41 PM
				Received By:	JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	14 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112019-022

SAMPLE INFORMATION

Sample Number: 1112019-022 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B DISSOLVED Type: Dist.
Collection Date: 12/2/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/2/2011 2:49:41 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	9.9 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112019-023

SAMPLE INFORMATION

Sample Number: 1112019-023 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C TOTAL Type: Dist.
Collection Date: 12/2/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/2/2011 2:49:41 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	23 ug/L	12/16/2011	NMitchell
Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit							

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112019-024

SAMPLE INFORMATION

Sample Number: 1112019-024 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C DISSOLVED Type: Dist.
Collection Date: 12/2/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/2/2011 2:49:41 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	1.5 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112019-025

SAMPLE INFORMATION

Sample Number: 1112019-025 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A TOTAL Type: Dist.
Collection Date: 12/2/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/2/2011 2:49:41 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.5 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112019-026

SAMPLE INFORMATION

Sample Number:	1112019-026	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5A DISSOLVED	Type:	Dist.		
Collection Date:	12/2/2011	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	12/2/2011 2:49:41 PM
				Received By:	JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	2.2 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112019-027

SAMPLE INFORMATION

Sample Number: 1112019-027 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B TOTAL Type: Dist.
Collection Date: 12/2/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/2/2011 2:49:41 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	19 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112019-028

SAMPLE INFORMATION

Sample Number: 1112019-028 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B DISSOLVED Type: Dist.
Collection Date: 12/2/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/2/2011 2:49:41 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.4 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112019-029

SAMPLE INFORMATION

Sample Number:	1112019-029	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5C TOTAL	Type:	Dist.		
Collection Date:	12/2/2011	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	12/2/2011 2:49:41 PM
				Received By:	JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	890 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112019-030

SAMPLE INFORMATION

Sample Number: 1112019-030 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C DISSOLVED Type: Dist.
Collection Date: 12/2/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/2/2011 2:49:41 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	< 1 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112019-031

SAMPLE INFORMATION

Sample Number: 1112019-031 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A TOTAL Type: Dist.
Collection Date: 12/2/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/2/2011 2:49:41 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	19 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112019-032

SAMPLE INFORMATION

Sample Number:	1112019-032	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6A DISSOLVED	Type:	Dist.		
Collection Date:	12/2/2011	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	12/2/2011 2:49:41 PM
				Received By:	JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	10 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112019-033

SAMPLE INFORMATION

Sample Number: 1112019-033 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B TOTAL Type: Dist.
Collection Date: 12/2/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/2/2011 2:49:41 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.5 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112019-034

SAMPLE INFORMATION

Sample Number: 1112019-034 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B DISSOLVED Type: Dist.
Collection Date: 12/2/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/2/2011 2:49:41 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.5 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112019-035

SAMPLE INFORMATION

Sample Number:	1112019-035	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6C TOTAL	Type:	Dist.		
Collection Date:	12/2/2011	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	12/2/2011 2:49:41 PM
				Received By:	JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.3 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
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Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112019-036

SAMPLE INFORMATION

Sample Number: 1112019-036 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C DISSOLVED Type: Dist.
Collection Date: 12/2/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/2/2011 2:49:41 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.1 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112091-001

SAMPLE INFORMATION

Sample Number: 1112091-001 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A TOTAL Type: Dist.
Collection Date: 12/6/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/9/2011 2:56:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	20 ug/L	12/16/2011	NMitchell
Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit							

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

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LEAD REPORT

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112091-002

SAMPLE INFORMATION

Sample Number: 1112091-002 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A DISSOLVED Type: Dist.
Collection Date: 12/6/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/9/2011 2:56:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	10 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112091-003

SAMPLE INFORMATION

Sample Number: 1112091-003 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B TOTAL Type: Dist.
Collection Date: 12/6/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/9/2011 2:56:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	19 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112091-004

SAMPLE INFORMATION

Sample Number: 1112091-004 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B DISSOLVED Type: Dist.
Collection Date: 12/6/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/9/2011 2:56:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	9.5 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112091-005

SAMPLE INFORMATION

Sample Number: 1112091-005 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C TOTAL Type: Dist.
Collection Date: 12/6/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/9/2011 2:56:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	43 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112091-006

SAMPLE INFORMATION

Sample Number: 1112091-006 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C DISSOLVED Type: Dist.
Collection Date: 12/6/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/9/2011 2:56:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	13 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112091-007

SAMPLE INFORMATION

Sample Number: 1112091-007 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A TOTAL Type: Dist.
Collection Date: 12/6/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/9/2011 2:56:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.2 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

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Washington Aqueduct Laboratory

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112091-008

SAMPLE INFORMATION

Sample Number: 1112091-008 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A DISSOLVED Type: Dist.
Collection Date: 12/6/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/9/2011 2:56:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	2.3 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112091-009

SAMPLE INFORMATION

Sample Number: 1112091-009 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B TOTAL Type: Dist.
Collection Date: 12/6/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/9/2011 2:56:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	41 ug/L	12/16/2011	NMitchell
Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit							

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

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Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112091-010

SAMPLE INFORMATION

Sample Number:	1112091-010	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5B DISSOLVED	Type:	Dist.		
Collection Date:	12/6/2011	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	12/9/2011 2:56:00 PM
				Received By:	ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.4 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112091-011

SAMPLE INFORMATION

Sample Number: 1112091-011 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C TOTAL Type: Dist.
Collection Date: 12/6/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/9/2011 2:56:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	9.0 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
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Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112091-012

SAMPLE INFORMATION

Sample Number: 1112091-012 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C DISSOLVED Type: Dist.
Collection Date: 12/6/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/9/2011 2:56:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	1.6 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

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LEAD REPORT

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Authority
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301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112091-013

SAMPLE INFORMATION

Sample Number: 1112091-013 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A TOTAL Type: Dist.
Collection Date: 12/6/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/9/2011 2:56:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	76 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

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LEAD REPORT

District of Columbia Water and Sewer
Authority
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301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112091-014

SAMPLE INFORMATION

Sample Number:	1112091-014	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6A DISSOLVED	Type:	Dist.		
Collection Date:	12/6/2011	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	12/9/2011 2:56:00 PM
				Received By:	ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	12 ug/L	12/16/2011	NMitchell

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112091-015

SAMPLE INFORMATION

Sample Number: 1112091-015 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B TOTAL Type: Dist.
Collection Date: 12/6/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/9/2011 2:56:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	9.3 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112091-016

SAMPLE INFORMATION

Sample Number: 1112091-016 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B DISSOLVED Type: Dist.
Collection Date: 12/6/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/9/2011 2:56:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.9 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112091-017

SAMPLE INFORMATION

Sample Number: 1112091-017 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C TOTAL Type: Dist.
Collection Date: 12/6/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/9/2011 2:56:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.0 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112091-018

SAMPLE INFORMATION

Sample Number: 1112091-018 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C DISSOLVED Type: Dist.
Collection Date: 12/6/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/9/2011 2:56:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.9 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112091-019

SAMPLE INFORMATION

Sample Number: 1112091-019 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A TOTAL Type: Dist.
Collection Date: 12/9/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/9/2011 2:56:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	13 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112091-020

SAMPLE INFORMATION

Sample Number: 1112091-020 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A DISSOLVED Type: Dist.
Collection Date: 12/9/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/9/2011 2:56:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.5 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
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Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112091-021

SAMPLE INFORMATION

Sample Number: 1112091-021 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B TOTAL Type: Dist.
Collection Date: 12/9/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/9/2011 2:56:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.5 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112091-022

SAMPLE INFORMATION

Sample Number: 1112091-022 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B DISSOLVED Type: Dist.
Collection Date: 12/9/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/9/2011 2:56:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	2.3 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112091-023

SAMPLE INFORMATION

Sample Number: 1112091-023 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C TOTAL Type: Dist.
Collection Date: 12/9/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/9/2011 2:56:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	22 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112091-024

SAMPLE INFORMATION

Sample Number: 1112091-024 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C DISSOLVED Type: Dist.
Collection Date: 12/9/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/9/2011 2:56:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	12 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112091-025

SAMPLE INFORMATION

Sample Number: 1112091-025 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A TOTAL Type: Dist.
Collection Date: 12/9/2011 Collection Time: 8:30 Sampler: H.B Received Date and Time: 12/9/2011 2:56:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3.6 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112091-026

SAMPLE INFORMATION

Sample Number: 1112091-026 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A DISSOLVED Type: Dist.
Collection Date: 12/9/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/9/2011 2:56:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	1.5 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112091-027

SAMPLE INFORMATION

Sample Number: 1112091-027 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B TOTAL Type: Dist.
Collection Date: 12/9/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/9/2011 2:56:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	190 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

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Authority
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Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112091-028

SAMPLE INFORMATION

Sample Number: 1112091-028 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B DISSOLVED Type: Dist.
Collection Date: 12/9/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/9/2011 2:56:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3.8 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

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Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112091-029

SAMPLE INFORMATION

Sample Number: 1112091-029 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C TOTAL Type: Dist.
Collection Date: 12/9/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/9/2011 2:56:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.4 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

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Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112091-030

SAMPLE INFORMATION

Sample Number: 1112091-030 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C DISSOLVED Type: Dist.
Collection Date: 12/9/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/9/2011 2:56:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	< 1 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

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Washington Aqueduct Laboratory

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301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112091-031

SAMPLE INFORMATION

Sample Number: 1112091-031 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A TOTAL Type: Dist.
Collection Date: 12/9/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/9/2011 2:56:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	14 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112091-032

SAMPLE INFORMATION

Sample Number:	1112091-032	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6A DISSOLVED	Type:	Dist.		
Collection Date:	12/9/2011	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	12/9/2011 2:56:00 PM
				Received By:	ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	9.9 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112091-033

SAMPLE INFORMATION

Sample Number: 1112091-033 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B TOTAL Type: Dist.
Collection Date: 12/9/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/9/2011 2:56:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.0 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112091-034

SAMPLE INFORMATION

Sample Number:	1112091-034	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6B DISSOLVED	Type:	Dist.		
Collection Date:	12/9/2011	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	12/9/2011 2:56:00 PM
				Received By:	ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.3 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112091-035

SAMPLE INFORMATION

Sample Number: 1112091-035 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C TOTAL Type: Dist.
Collection Date: 12/9/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/9/2011 2:56:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.6 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112091-036

SAMPLE INFORMATION

Sample Number: 1112091-036 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C DISSOLVED Type: Dist.
Collection Date: 12/9/2011 Collection Time: 8:30 Sampler: HB Received Date and Time: 12/9/2011 2:56:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.2 ug/L	12/16/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112159-001

SAMPLE INFORMATION

Sample Number: 1112159-001 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A TOTAL Type: Dist.
Collection Date: 12/13/2011 Collection Time: 8:15 Sampler: YT Received Date and Time: 12/16/2011 2:00:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	14 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112159-002

SAMPLE INFORMATION

Sample Number: 1112159-002 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A DISSOLVED Type: Dist.
Collection Date: 12/13/2011 Collection Time: 8:15 Sampler: YT Received Date and Time: 12/16/2011 2:00:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.9 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112159-003

SAMPLE INFORMATION

Sample Number:	1112159-003	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2B TOTAL	Type:	Dist.		
Collection Date:	12/13/2011	Collection Time:	8:15	Sampler:	YT
				Received Date and Time:	12/16/2011 2:00:00 PM
				Received By:	ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	17 ug/L	12/30/2011	NMitchell

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112159-004

SAMPLE INFORMATION

Sample Number: 1112159-004 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B DISSOLVED Type: Dist.
Collection Date: 12/13/2011 Collection Time: 8:15 Sampler: YT Received Date and Time: 12/16/2011 2:00:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	9.4 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112159-005

SAMPLE INFORMATION

Sample Number:	1112159-005	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2C TOTAL	Type:	Dist.		
Collection Date:	12/13/2011	Collection Time:	8:15	Sampler:	YT
				Received Date and Time:	12/16/2011 2:00:00 PM
				Received By:	ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	20 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

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Washington Aqueduct Laboratory

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112159-006

SAMPLE INFORMATION

Sample Number: 1112159-006 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C DISSOLVED Type: Dist.
Collection Date: 12/13/2011 Collection Time: 8:15 Sampler: YT Received Date and Time: 12/16/2011 2:00:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	11 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
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Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112159-007

SAMPLE INFORMATION

Sample Number: 1112159-007 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A TOTAL Type: Dist.
Collection Date: 12/13/2011 Collection Time: 8:15 Sampler: YT Received Date and Time: 12/16/2011 2:00:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3.4 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112159-008

SAMPLE INFORMATION

Sample Number: 1112159-008 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A DISSOLVED Type: Dist.
Collection Date: 12/13/2011 Collection Time: 8:15 Sampler: YT Received Date and Time: 12/16/2011 2:00:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	1.7 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112159-009

SAMPLE INFORMATION

Sample Number: 1112159-009 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B TOTAL Type: Dist.
Collection Date: 12/13/2011 Collection Time: 8:15 Sampler: YT Received Date and Time: 12/16/2011 2:00:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.7 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112159-010

SAMPLE INFORMATION

Sample Number: 1112159-010 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B DISSOLVED Type: Dist.
Collection Date: 12/13/2011 Collection Time: 8:15 Sampler: YT Received Date and Time: 12/16/2011 2:00:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3.5 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112159-011

SAMPLE INFORMATION

Sample Number: 1112159-011 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C TOTAL Type: Dist.
Collection Date: 12/13/2011 Collection Time: 8:15 Sampler: YT Received Date and Time: 12/16/2011 2:00:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.2 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112159-012

SAMPLE INFORMATION

Sample Number: 1112159-012 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C DISSOLVED Type: Dist.
Collection Date: 12/13/2011 Collection Time: 8:15 Sampler: YT Received Date and Time: 12/16/2011 2:00:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	1.2 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112159-013

SAMPLE INFORMATION

Sample Number:	1112159-013	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6A TOTAL	Type:	Dist.		
Collection Date:	12/13/2011	Collection Time:	8:15	Sampler:	YT
				Received Date and Time:	12/16/2011 2:00:00 PM
				Received By:	ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	16 ug/L	12/30/2011	NMitchell

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112159-014

SAMPLE INFORMATION

Sample Number: 1112159-014 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A DISSOLVED Type: Dist.
Collection Date: 12/13/2011 Collection Time: 8:15 Sampler: YT Received Date and Time: 12/16/2011 2:00:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.9 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112159-015

SAMPLE INFORMATION

Sample Number:	1112159-015	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6B TOTAL	Type:	Dist.		
Collection Date:	12/13/2011	Collection Time:	8:15	Sampler:	YT
				Received Date and Time:	12/16/2011 2:00:00 PM
				Received By:	ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.5 ug/L	12/30/2011	NMitchell

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112159-016

SAMPLE INFORMATION

Sample Number: 1112159-016 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B DISSOLVED Type: Dist.
Collection Date: 12/13/2011 Collection Time: 8:15 Sampler: YT Received Date and Time: 12/16/2011 2:00:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.6 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112159-017

SAMPLE INFORMATION

Sample Number:	1112159-017	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6C TOTAL	Type:	Dist.		
Collection Date:	12/13/2011	Collection Time:	8:15	Sampler:	YT
				Received Date and Time:	12/16/2011 2:00:00 PM
				Received By:	ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.6 ug/L	12/30/2011	NMitchell

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112159-018

SAMPLE INFORMATION

Sample Number: 1112159-018 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C DISSOLVED Type: Dist.
Collection Date: 12/13/2011 Collection Time: 8:15 Sampler: YT Received Date and Time: 12/16/2011 2:00:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.1 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112159-019

SAMPLE INFORMATION

Sample Number: 1112159-019 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A TOTAL Type: Dist.
Collection Date: 12/16/2011 Collection Time: 8:15 Sampler: HB Received Date and Time: 12/16/2011 2:00:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	19 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112159-020

SAMPLE INFORMATION

Sample Number: 1112159-020 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A DISSOLVED Type: Dist.
Collection Date: 12/16/2011 Collection Time: 8:15 Sampler: HB Received Date and Time: 12/16/2011 2:00:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.1 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112159-021

SAMPLE INFORMATION

Sample Number: 1112159-021 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B TOTAL Type: Dist.
Collection Date: 12/16/2011 Collection Time: 8:15 Sampler: H.B Received Date and Time: 12/16/2011 2:00:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	16 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112159-022

SAMPLE INFORMATION

Sample Number: 1112159-022 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B DISSOLVED Type: Dist.
Collection Date: 12/16/2011 Collection Time: 8:15 Sampler: HB Received Date and Time: 12/16/2011 2:00:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	9.8 ug/L	12/30/2011	NMitchell

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112159-023

SAMPLE INFORMATION

Sample Number: 1112159-023 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C TOTAL Type: Dist.
Collection Date: 12/16/2011 Collection Time: 8:15 Sampler: HB Received Date and Time: 12/16/2011 2:00:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	19 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112159-024

SAMPLE INFORMATION

Sample Number: 1112159-024 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C DISSOLVED Type: Dist.
Collection Date: 12/16/2011 Collection Time: 8:15 Sampler: HB Received Date and Time: 12/16/2011 2:00:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	10 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112159-025

SAMPLE INFORMATION

Sample Number: 1112159-025 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A TOTAL Type: Dist.
Collection Date: 12/16/2011 Collection Time: 8:15 Sampler: HB Received Date and Time: 12/16/2011 2:00:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.4 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112159-026

SAMPLE INFORMATION

Sample Number: 1112159-026 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A DISSOLVED Type: Dist.
Collection Date: 12/16/2011 Collection Time: 8:15 Sampler: HB Received Date and Time: 12/16/2011 2:00:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	2.0 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112159-027

SAMPLE INFORMATION

Sample Number:	1112159-027	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5B TOTAL	Type:	Dist.		
Collection Date:	12/16/2011	Collection Time:	8:15	Sampler:	HB
				Received Date and Time:	12/16/2011 2:00:00 PM
				Received By:	ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	120 ug/L	12/30/2011	NMitchell

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112159-028

SAMPLE INFORMATION

Sample Number: 1112159-028 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B DISSOLVED Type: Dist.
Collection Date: 12/16/2011 Collection Time: 8:15 Sampler: HB Received Date and Time: 12/16/2011 2:00:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3.3 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112159-029

SAMPLE INFORMATION

Sample Number: 1112159-029 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C TOTAL Type: Dist.
Collection Date: 12/16/2011 Collection Time: 8:15 Sampler: HB Received Date and Time: 12/16/2011 2:00:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	14 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112159-030

SAMPLE INFORMATION

Sample Number: 1112159-030 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C DISSOLVED Type: Dist.
Collection Date: 12/16/2011 Collection Time: 8:15 Sampler: HB Received Date and Time: 12/16/2011 2:00:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	1.2 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112159-031

SAMPLE INFORMATION

Sample Number:	1112159-031	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6A TOTAL	Type:	Dist.		
Collection Date:	12/16/2011	Collection Time:	8:15	Sampler:	HB
				Received Date and Time:	12/16/2011 2:00:00 PM
				Received By:	ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	36 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

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Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112159-032

SAMPLE INFORMATION

Sample Number: 1112159-032 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A DISSOLVED Type: Dist.
Collection Date: 12/16/2011 Collection Time: 8:15 Sampler: HB Received Date and Time: 12/16/2011 2:00:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.5 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
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Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112159-033

SAMPLE INFORMATION

Sample Number:	1112159-033	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6B TOTAL	Type:	Dist.		
Collection Date:	12/16/2011	Collection Time:	8:15	Sampler:	HB
				Received Date and Time:	12/16/2011 2:00:00 PM
				Received By:	ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	9.8 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112159-034

SAMPLE INFORMATION

Sample Number:	1112159-034	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6B DISSOLVED	Type:	Dist.		
Collection Date:	12/16/2011	Collection Time:	8:15	Sampler:	HB
				Received Date and Time:	12/16/2011 2:00:00 PM
				Received By:	ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.5 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112159-035

SAMPLE INFORMATION

Sample Number: 1112159-035 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C TOTAL Type: Dist.
Collection Date: 12/16/2011 Collection Time: 8:15 Sampler: HB Received Date and Time: 12/16/2011 2:00:00 PM Received By: ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.5 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112159-036

SAMPLE INFORMATION

Sample Number:	1112159-036	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6C DISSOLVED	Type:	Dist.		
Collection Date:	12/16/2011	Collection Time:	8:15	Sampler:	HB
				Received Date and Time:	12/16/2011 2:00:00 PM
				Received By:	ASanders

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	< 1 ug/L	12/30/2011	NMitchell
Comment:							
ND=Non-Detect		MDL = Minimum Detection Level			RDL = Reporting Detection Limit		

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
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Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112221-001

SAMPLE INFORMATION

Sample Number:	1112221-001	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2A TOTAL	Type:	Dist.		
Collection Date:	12/20/2011	Collection Time:	8:30	Sampler:	YT
				Received Date and Time:	12/23/2011 11:20:00 AM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	13 ug/L	12/30/2011	NMitchell

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

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US Army Corps of Engineers
Washington Aqueduct Laboratory

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112221-002

SAMPLE INFORMATION

Sample Number: 1112221-002 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A DISSOLVED Type: Dist.
Collection Date: 12/20/2011 Collection Time: 8:30 Sampler: YT Received Date and Time: 12/23/2011 11:20:00 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.2 ug/L	12/30/2011	NMitchell

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112221-003

SAMPLE INFORMATION

Sample Number:	1112221-003	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2B TOTAL	Type:	Dist.		
Collection Date:	12/20/2011	Collection Time:	8:30	Sampler:	YT
				Received Date and Time:	12/23/2011 11:20:00 AM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	19 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112221-004

SAMPLE INFORMATION

Sample Number: 1112221-004 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B DISSOLVED Type: Dist.
Collection Date: 12/20/2011 Collection Time: 8:30 Sampler: YT Received Date and Time: 12/23/2011 11:20:00 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	11 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112221-005

SAMPLE INFORMATION

Sample Number:	1112221-005	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2C TOTAL	Type:	Dist.		
Collection Date:	12/20/2011	Collection Time:	8:30	Sampler:	YT
				Received Date and Time:	12/23/2011 11:20:00 AM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	40 ug/L	12/30/2011	NMitchell

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112221-006

SAMPLE INFORMATION

Sample Number: 1112221-006 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C DISSOLVED Type: Dist.
Collection Date: 12/20/2011 Collection Time: 8:30 Sampler: YT Received Date and Time: 12/23/2011 11:20:00 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	14 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112221-007

SAMPLE INFORMATION

Sample Number: 1112221-007 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A TOTAL Type: Dist.
Collection Date: 12/20/2011 Collection Time: 8:30 Sampler: YT Received Date and Time: 12/23/2011 11:20:00 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.7 ug/L	12/30/2011	NMitchell

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112221-008

SAMPLE INFORMATION

Sample Number: 1112221-008 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A DISSOLVED Type: Dist.
Collection Date: 12/20/2011 Collection Time: 8:30 Sampler: YT Received Date and Time: 12/23/2011 11:20:00 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	2.2 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112221-009

SAMPLE INFORMATION

Sample Number: 1112221-009 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B TOTAL Type: Dist.
Collection Date: 12/20/2011 Collection Time: 8:30 Sampler: YT Received Date and Time: 12/23/2011 11:20:00 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	27 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

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Authority
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Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112221-010

SAMPLE INFORMATION

Sample Number: 1112221-010 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B DISSOLVED Type: Dist.
Collection Date: 12/20/2011 Collection Time: 8:30 Sampler: YT Received Date and Time: 12/23/2011 11:20:00 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.5 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



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1/17/2012

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LEAD REPORT

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112221-011

SAMPLE INFORMATION

Sample Number: 1112221-011 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C TOTAL Type: Dist.
Collection Date: 12/20/2011 Collection Time: 8:30 Sampler: YT Received Date and Time: 12/23/2011 11:20:00 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	23 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112221-012

SAMPLE INFORMATION

Sample Number: 1112221-012 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C DISSOLVED Type: Dist.
Collection Date: 12/20/2011 Collection Time: 8:30 Sampler: YT Received Date and Time: 12/23/2011 11:20:00 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	1.5 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



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LEAD REPORT

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112221-013

SAMPLE INFORMATION

Sample Number:	1112221-013	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6A TOTAL	Type:	Dist.		
Collection Date:	12/20/2011	Collection Time:	8:30	Sampler:	YT
				Received Date and Time:	12/23/2011 11:20:00 AM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	27 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



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Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112221-014

SAMPLE INFORMATION

Sample Number: 1112221-014 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A DISSOLVED Type: Dist.
Collection Date: 12/20/2011 Collection Time: 8:30 Sampler: YT Received Date and Time: 12/23/2011 11:20:00 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.8 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112221-015

SAMPLE INFORMATION

Sample Number:	1112221-015	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6B TOTAL	Type:	Dist.		
Collection Date:	12/20/2011	Collection Time:	8:30	Sampler:	YT
				Received Date and Time:	12/23/2011 11:20:00 AM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	13 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112221-016

SAMPLE INFORMATION

Sample Number:	1112221-016	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6B DISSOLVED	Type:	Dist.		
Collection Date:	12/20/2011	Collection Time:	8:30	Sampler:	YT
				Received Date and Time:	12/23/2011 11:20:00 AM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.4 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112221-017

SAMPLE INFORMATION

Sample Number: 1112221-017 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C TOTAL Type: Dist.
Collection Date: 12/20/2011 Collection Time: 8:30 Sampler: YT Received Date and Time: 12/23/2011 11:20:00 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.9 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112221-018

SAMPLE INFORMATION

Sample Number: 1112221-018 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C DISSOLVED Type: Dist.
Collection Date: 12/20/2011 Collection Time: 8:30 Sampler: YT Received Date and Time: 12/23/2011 11:20:00 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.0 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112221-019

SAMPLE INFORMATION

Sample Number: 1112221-019 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A TOTAL Type: Dist.
Collection Date: 12/23/2011 Collection Time: 8:15 Sampler: HB Received Date and Time: 12/23/2011 11:20:00 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	11 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112221-020

SAMPLE INFORMATION

Sample Number: 1112221-020 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A DISSOLVED Type: Dist.
Collection Date: 12/23/2011 Collection Time: 8:15 Sampler: HB Received Date and Time: 12/23/2011 11:20:00 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.5 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112221-021

SAMPLE INFORMATION

Sample Number: 1112221-021 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B TOTAL Type: Dist.
Collection Date: 12/23/2011 Collection Time: 8:15 Sampler: HB Received Date and Time: 12/23/2011 11:20:00 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	14 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112221-022

SAMPLE INFORMATION

Sample Number: 1112221-022 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B DISSOLVED Type: Dist.
Collection Date: 12/23/2011 Collection Time: 8:15 Sampler: HB Received Date and Time: 12/23/2011 11:20:00 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.3 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112221-023

SAMPLE INFORMATION

Sample Number: 1112221-023 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C TOTAL Type: Dist.
Collection Date: 12/23/2011 Collection Time: 8:15 Sampler: HB Received Date and Time: 12/23/2011 11:20:00 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	41 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112221-024

SAMPLE INFORMATION

Sample Number: 1112221-024 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C DISSOLVED Type: Dist.
Collection Date: 12/23/2011 Collection Time: 8:15 Sampler: HB Received Date and Time: 12/23/2011 11:20:00 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	10 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112221-025

SAMPLE INFORMATION

Sample Number:	1112221-025	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5A TOTAL	Type:	Dist.		
Collection Date:	12/23/2011	Collection Time:	8:15	Sampler:	HB
				Received Date and Time:	12/23/2011 11:20:00 AM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.8 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112221-026

SAMPLE INFORMATION

Sample Number: 1112221-026 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A DISSOLVED Type: Dist.
Collection Date: 12/23/2011 Collection Time: 8:15 Sampler: HB Received Date and Time: 12/23/2011 11:20:00 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	2.2 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112221-027

SAMPLE INFORMATION

Sample Number: 1112221-027 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B TOTAL Type: Dist.
Collection Date: 12/23/2011 Collection Time: 8:15 Sampler: HB Received Date and Time: 12/23/2011 11:20:00 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	18 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
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Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112221-028

SAMPLE INFORMATION

Sample Number: 1112221-028 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B DISSOLVED Type: Dist.
Collection Date: 12/23/2011 Collection Time: 8:15 Sampler: HB Received Date and Time: 12/23/2011 11:20:00 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.3 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112221-029

SAMPLE INFORMATION

Sample Number: 1112221-029 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C TOTAL Type: Dist.
Collection Date: 12/23/2011 Collection Time: 8:15 Sampler: HB Received Date and Time: 12/23/2011 11:20:00 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	19 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112221-030

SAMPLE INFORMATION

Sample Number: 1112221-030 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C DISSOLVED Type: Dist.
Collection Date: 12/23/2011 Collection Time: 8:15 Sampler: HB Received Date and Time: 12/23/2011 11:20:00 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	1.5 ug/L	12/30/2011	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112221-031

SAMPLE INFORMATION

Sample Number:	1112221-031	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6A TOTAL	Type:	Dist.		
Collection Date:	12/23/2011	Collection Time:	8:15	Sampler:	HB
				Received Date and Time:	12/23/2011 11:20:00 AM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	11 ug/L	1/4/2012	NMitchell
Comment:							
ND=Non-Detect		MDL = Minimum Detection Level			RDL = Reporting Detection Limit		

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112221-032

SAMPLE INFORMATION

Sample Number: 1112221-032 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A DISSOLVED Type: Dist.
Collection Date: 12/23/2011 Collection Time: 8:15 Sampler: HB Received Date and Time: 12/23/2011 11:20:00 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.2 ug/L	1/4/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112221-033

SAMPLE INFORMATION

Sample Number: 1112221-033 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B TOTAL Type: Dist.
Collection Date: 12/23/2011 Collection Time: 8:15 Sampler: HB Received Date and Time: 12/23/2011 11:20:00 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	20 ug/L	1/4/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112221-034

SAMPLE INFORMATION

Sample Number: 1112221-034 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B DISSOLVED Type: Dist.
Collection Date: 12/23/2011 Collection Time: 8:15 Sampler: HB Received Date and Time: 12/23/2011 11:20:00 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3.9 ug/L	1/4/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112221-035

SAMPLE INFORMATION

Sample Number:	1112221-035	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6C TOTAL	Type:	Dist.		
Collection Date:	12/23/2011	Collection Time:	8:15	Sampler:	HB
				Received Date and Time:	12/23/2011 11:20:00 AM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.5 ug/L	1/4/2012	NMitchell

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

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LEAD REPORT

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301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112221-036

SAMPLE INFORMATION

Sample Number: 1112221-036 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C DISSOLVED Type: Dist.
Collection Date: 12/23/2011 Collection Time: 8:15 Sampler: HB Received Date and Time: 12/23/2011 11:20:00 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3.3 ug/L	1/4/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



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1/17/2012

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LEAD REPORT

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Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112272-001

SAMPLE INFORMATION

Sample Number: 1112272-001 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A TOTAL Type: Dist.
Collection Date: 12/28/2011 Collection Time: 8:20 Sampler: HB Received Date and Time: 12/30/2011 11:04:27 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	9.1 ug/L	1/4/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



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1/17/2012

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Authority
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301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112272-002

SAMPLE INFORMATION

Sample Number: 1112272-002 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A DISSOLVED Type: Dist.
Collection Date: 12/28/2011 Collection Time: 8:20 Sampler: HB Received Date and Time: 12/30/2011 11:04:27 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.4 ug/L	1/4/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112272-003

SAMPLE INFORMATION

Sample Number:	1112272-003	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2B TOTAL	Type:	Dist.		
Collection Date:	12/28/2011	Collection Time:	8:20	Sampler:	HB
				Received Date and Time:	12/30/2011 11:04:27 AM
				Received By:	JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	12 ug/L	1/4/2012	NMitchell

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112272-004

SAMPLE INFORMATION

Sample Number: 1112272-004 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B DISSOLVED Type: Dist.
Collection Date: 12/28/2011 Collection Time: 8:20 Sampler: HB Received Date and Time: 12/30/2011 11:04:27 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.4 ug/L	1/4/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

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301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112272-005

SAMPLE INFORMATION

Sample Number:	1112272-005	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2C TOTAL	Type:	Dist.		
Collection Date:	12/28/2011	Collection Time:	8:20	Sampler:	HB
				Received Date and Time:	12/30/2011 11:04:27 AM
				Received By:	JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	17 ug/L	1/4/2012	NMitchell
Comment:							
ND=Non-Detect		MDL = Minimum Detection Level			RDL = Reporting Detection Limit		

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112272-006

SAMPLE INFORMATION

Sample Number: 1112272-006 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C DISSOLVED Type: Dist.
Collection Date: 12/28/2011 Collection Time: 8:20 Sampler: HB Received Date and Time: 12/30/2011 11:04:27 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.1 ug/L	1/4/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112272-007

SAMPLE INFORMATION

Sample Number: 1112272-007 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A TOTAL Type: Dist.
Collection Date: 12/28/2011 Collection Time: 8:20 Sampler: HB Received Date and Time: 12/30/2011 11:04:27 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3.2 ug/L	1/4/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112272-008

SAMPLE INFORMATION

Sample Number: 1112272-008 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A DISSOLVED Type: Dist.
Collection Date: 12/28/2011 Collection Time: 8:20 Sampler: HB Received Date and Time: 12/30/2011 11:04:27 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	1.6 ug/L	1/4/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112272-009

SAMPLE INFORMATION

Sample Number: 1112272-009 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B TOTAL Type: Dist.
Collection Date: 12/28/2011 Collection Time: 8:20 Sampler: HB Received Date and Time: 12/30/2011 11:04:27 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.4 ug/L	1/4/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112272-010

SAMPLE INFORMATION

Sample Number: 1112272-010 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B DISSOLVED Type: Dist.
Collection Date: 12/28/2011 Collection Time: 8:20 Sampler: HB Received Date and Time: 12/30/2011 11:04:27 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3.0 ug/L	1/4/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112272-011

SAMPLE INFORMATION

Sample Number: 1112272-011 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C TOTAL Type: Dist.
Collection Date: 12/28/2011 Collection Time: 8:20 Sampler: HB Received Date and Time: 12/30/2011 11:04:27 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.0 ug/L	1/4/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112272-012

SAMPLE INFORMATION

Sample Number: 1112272-012 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C DISSOLVED Type: Dist.
Collection Date: 12/28/2011 Collection Time: 8:20 Sampler: HB Received Date and Time: 12/30/2011 11:04:27 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	1.5 ug/L	1/4/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112272-013

SAMPLE INFORMATION

Sample Number: 1112272-013 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A TOTAL Type: Dist.
Collection Date: 12/28/2011 Collection Time: 8:20 Sampler: HB Received Date and Time: 12/30/2011 11:04:27 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	24 ug/L	1/4/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112272-014

SAMPLE INFORMATION

Sample Number: 1112272-014 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A DISSOLVED Type: Dist.
Collection Date: 12/28/2011 Collection Time: 8:20 Sampler: HB Received Date and Time: 12/30/2011 11:04:27 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	13 ug/L	1/4/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112272-015

SAMPLE INFORMATION

Sample Number:	1112272-015	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6B TOTAL	Type:	Dist.		
Collection Date:	12/28/2011	Collection Time:	8:20	Sampler:	HB
				Received Date and Time:	12/30/2011 11:04:27 AM
				Received By:	JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.6 ug/L	1/4/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112272-016

SAMPLE INFORMATION

Sample Number: 1112272-016 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B DISSOLVED Type: Dist.
Collection Date: 12/28/2011 Collection Time: 8:20 Sampler: HB Received Date and Time: 12/30/2011 11:04:27 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3.9 ug/L	1/4/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112272-017

SAMPLE INFORMATION

Sample Number: 1112272-017 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C TOTAL Type: Dist.
Collection Date: 12/28/2011 Collection Time: 8:20 Sampler: HB Received Date and Time: 12/30/2011 11:04:27 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.6 ug/L	1/4/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112272-018

SAMPLE INFORMATION

Sample Number: 1112272-018 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C DISSOLVED Type: Dist.
Collection Date: 12/28/2011 Collection Time: 8:20 Sampler: HB Received Date and Time: 12/30/2011 11:04:27 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3.5 ug/L	1/4/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112272-019

SAMPLE INFORMATION

Sample Number: 1112272-019 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A TOTAL Type: Dist.
Collection Date: 12/30/2011 Collection Time: 8:50 Sampler: HB Received Date and Time: 12/30/2011 11:04:27 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	11 ug/L	1/4/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112272-020

SAMPLE INFORMATION

Sample Number:	1112272-020	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2A DISSOLVED	Type:	Dist.		
Collection Date:	12/30/2011	Collection Time:	8:50	Sampler:	HB
				Received Date and Time:	12/30/2011 11:04:27 AM
				Received By:	JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.7 ug/L	1/4/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112272-021

SAMPLE INFORMATION

Sample Number:	1112272-021	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2B TOTAL	Type:	Dist.		
Collection Date:	12/30/2011	Collection Time:	8:50	Sampler:	HB
				Received Date and Time:	12/30/2011 11:04:27 AM
				Received By:	JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	9.8 ug/L	1/4/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112272-022

SAMPLE INFORMATION

Sample Number: 1112272-022 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B DISSOLVED Type: Dist.
Collection Date: 12/30/2011 Collection Time: 8:50 Sampler: HB Received Date and Time: 12/30/2011 11:04:27 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.1 ug/L	1/4/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112272-023

SAMPLE INFORMATION

Sample Number: 1112272-023 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C TOTAL Type: Dist.
Collection Date: 12/30/2011 Collection Time: 8:50 Sampler: HB Received Date and Time: 12/30/2011 11:04:27 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	10 ug/L	1/4/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112272-024

SAMPLE INFORMATION

Sample Number: 1112272-024 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C DISSOLVED Type: Dist.
Collection Date: 12/30/2011 Collection Time: 8:50 Sampler: HB Received Date and Time: 12/30/2011 11:04:27 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.8 ug/L	1/4/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112272-025

SAMPLE INFORMATION

Sample Number:	1112272-025	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5A TOTAL	Type:	Dist.		
Collection Date:	12/30/2011	Collection Time:	8:50	Sampler:	HB
				Received Date and Time:	12/30/2011 11:04:27 AM
				Received By:	JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	1.3 ug/L	1/4/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112272-026

SAMPLE INFORMATION

Sample Number:	1112272-026	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5A DISSOLVED	Type:	Dist.		
Collection Date:	12/30/2011	Collection Time:	8:50	Sampler:	HB
				Received Date and Time:	12/30/2011 11:04:27 AM
				Received By:	JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	< 1 ug/L	1/4/2012	NMitchell

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112272-027

SAMPLE INFORMATION

Sample Number: 1112272-027 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B TOTAL Type: Dist.
Collection Date: 12/30/2011 Collection Time: 8:50 Sampler: HB Received Date and Time: 12/30/2011 11:04:27 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	20 ug/L	1/4/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112272-028

SAMPLE INFORMATION

Sample Number:	1112272-028	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5B DISSOLVED	Type:	Dist.		
Collection Date:	12/30/2011	Collection Time:	8:50	Sampler:	HB
				Received Date and Time:	12/30/2011 11:04:27 AM
				Received By:	JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	2.4 ug/L	1/4/2012	NMitchell
Comment:							
ND=Non-Detect		MDL = Minimum Detection Level			RDL = Reporting Detection Limit		

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112272-029

SAMPLE INFORMATION

Sample Number: 1112272-029 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C TOTAL Type: Dist.
Collection Date: 12/30/2011 Collection Time: 8:50 Sampler: HB Received Date and Time: 12/30/2011 11:04:27 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.4 ug/L	1/4/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

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US Army Corps of Engineers
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Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112272-030

SAMPLE INFORMATION

Sample Number: 1112272-030 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C DISSOLVED Type: Dist.
Collection Date: 12/30/2011 Collection Time: 8:50 Sampler: HB Received Date and Time: 12/30/2011 11:04:27 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	< 1 ug/L	1/4/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
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Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112272-031

SAMPLE INFORMATION

Sample Number: 1112272-031 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A TOTAL Type: Dist.
Collection Date: 12/30/2011 Collection Time: 8:50 Sampler: HB Received Date and Time: 12/30/2011 11:04:27 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	45 ug/L	1/4/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

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Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112272-032

SAMPLE INFORMATION

Sample Number: 1112272-032 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A DISSOLVED Type: Dist.
Collection Date: 12/30/2011 Collection Time: 8:50 Sampler: HB Received Date and Time: 12/30/2011 11:04:27 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	23 ug/L	1/4/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112272-033

SAMPLE INFORMATION

Sample Number:	1112272-033	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6B TOTAL	Type:	Dist.		
Collection Date:	12/30/2011	Collection Time:	8:50	Sampler:	HB
				Received Date and Time:	12/30/2011 11:04:27 AM
				Received By:	JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.3 ug/L	1/4/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112272-034

SAMPLE INFORMATION

Sample Number: 1112272-034 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B DISSOLVED Type: Dist.
Collection Date: 12/30/2011 Collection Time: 8:50 Sampler: HB Received Date and Time: 12/30/2011 11:04:27 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.1 ug/L	1/4/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112272-035

SAMPLE INFORMATION

Sample Number: 1112272-035 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C TOTAL Type: Dist.
Collection Date: 12/30/2011 Collection Time: 8:50 Sampler: HB Received Date and Time: 12/30/2011 11:04:27 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.2 ug/L	1/4/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 1/17/2012
Report Number: LC-W1112272-036

SAMPLE INFORMATION

Sample Number: 1112272-036 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C DISSOLVED Type: Dist.
Collection Date: 12/30/2011 Collection Time: 8:50 Sampler: HB Received Date and Time: 12/30/2011 11:04:27 AM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3.9 ug/L	1/4/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

1/17/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201043-001

SAMPLE INFORMATION

Sample Number: 1201043-001 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A TOTAL Type: Dist.
Collection Date: 1/4/2012 Collection Time: 8:40 Sampler: YT Received Date and Time: 1/6/2012 2:30:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.9 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201043-002

SAMPLE INFORMATION

Sample Number: 1201043-002 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A DISSOLVED Type: Dist.
Collection Date: 1/4/2012 Collection Time: 8:40 Sampler: YT Received Date and Time: 1/6/2012 2:30:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.5 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201043-003

SAMPLE INFORMATION

Sample Number: 1201043-003 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B TOTAL Type: Dist.
Collection Date: 1/4/2012 Collection Time: 8:40 Sampler: YT Received Date and Time: 1/6/2012 2:30:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	9.1 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201043-004

SAMPLE INFORMATION

Sample Number: 1201043-004 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B DISSOLVED Type: Dist.
Collection Date: 1/4/2012 Collection Time: 8:40 Sampler: YT Received Date and Time: 1/6/2012 2:30:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.8 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201043-005

SAMPLE INFORMATION

Sample Number: 1201043-005 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C TOTAL Type: Dist.
Collection Date: 1/4/2012 Collection Time: 8:40 Sampler: YT Received Date and Time: 1/6/2012 2:30:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	15 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201043-006

SAMPLE INFORMATION

Sample Number: 1201043-006 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C DISSOLVED Type: Dist.
Collection Date: 1/4/2012 Collection Time: 8:40 Sampler: YT Received Date and Time: 1/6/2012 2:30:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.4 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201043-007

SAMPLE INFORMATION

Sample Number: 1201043-007 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A TOTAL Type: Dist.
Collection Date: 1/4/2012 Collection Time: 8:40 Sampler: YT Received Date and Time: 1/6/2012 2:30:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	< 1 ug/L	1/18/2012	NMitchell

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201043-008

SAMPLE INFORMATION

Sample Number: 1201043-008 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A DISSOLVED Type: Dist.
Collection Date: 1/4/2012 Collection Time: 8:40 Sampler: YT Received Date and Time: 1/6/2012 2:30:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	ND ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201043-009

SAMPLE INFORMATION

Sample Number: 1201043-009 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B TOTAL Type: Dist.
Collection Date: 1/4/2012 Collection Time: 8:40 Sampler: YT Received Date and Time: 1/6/2012 2:30:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3.5 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201043-010

SAMPLE INFORMATION

Sample Number: 1201043-010 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B DISSOLVED Type: Dist.
Collection Date: 1/4/2012 Collection Time: 8:40 Sampler: YT Received Date and Time: 1/6/2012 2:30:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	< 1 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201043-011

SAMPLE INFORMATION

Sample Number:	1201043-011	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5C TOTAL	Type:	Dist.		
Collection Date:	1/4/2012	Collection Time:	8:40	Sampler:	YT
				Received Date and Time:	1/6/2012 2:30:00 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.9 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201043-012

SAMPLE INFORMATION

Sample Number: 1201043-012 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C DISSOLVED Type: Dist.
Collection Date: 1/4/2012 Collection Time: 8:40 Sampler: YT Received Date and Time: 1/6/2012 2:30:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	1.7 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201043-013

SAMPLE INFORMATION

Sample Number: 1201043-013 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A TOTAL Type: Dist.
Collection Date: 1/4/2012 Collection Time: 8:40 Sampler: YT Received Date and Time: 1/6/2012 2:30:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.7 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201043-014

SAMPLE INFORMATION

Sample Number: 1201043-014 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A DISSOLVED Type: Dist.
Collection Date: 1/4/2012 Collection Time: 8:40 Sampler: YT Received Date and Time: 1/6/2012 2:30:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.8 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201043-015

SAMPLE INFORMATION

Sample Number: 1201043-015 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B TOTAL Type: Dist.
Collection Date: 1/4/2012 Collection Time: 8:40 Sampler: YT Received Date and Time: 1/6/2012 2:30:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.1 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201043-016

SAMPLE INFORMATION

Sample Number: 1201043-016 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B DISSOLVED Type: Dist.
Collection Date: 1/4/2012 Collection Time: 8:40 Sampler: YT Received Date and Time: 1/6/2012 2:30:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.5 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201043-017

SAMPLE INFORMATION

Sample Number: 1201043-017 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C TOTAL Type: Dist.
Collection Date: 1/4/2012 Collection Time: 8:40 Sampler: YT Received Date and Time: 1/6/2012 2:30:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	12 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201043-018

SAMPLE INFORMATION

Sample Number: 1201043-018 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C DISSOLVED Type: Dist.
Collection Date: 1/4/2012 Collection Time: 8:40 Sampler: YT Received Date and Time: 1/6/2012 2:30:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.6 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201043-019

SAMPLE INFORMATION

Sample Number:	1201043-019	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2A TOTAL	Type:	Dist.		
Collection Date:	1/6/2012	Collection Time:	9:00	Sampler:	HB
				Received Date and Time:	1/6/2012 2:30:00 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	93 ug/L	1/18/2012	NMitchell

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201043-020

SAMPLE INFORMATION

Sample Number: 1201043-020 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A DISSOLVED Type: Dist.
Collection Date: 1/6/2012 Collection Time: 9:00 Sampler: HB Received Date and Time: 1/6/2012 2:30:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3.1 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201043-021

SAMPLE INFORMATION

Sample Number:	1201043-021	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2B TOTAL	Type:	Dist.		
Collection Date:	1/6/2012	Collection Time:	9:00	Sampler:	HB
				Received Date and Time:	1/6/2012 2:30:00 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.2 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201043-022

SAMPLE INFORMATION

Sample Number:	1201043-022	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2B DISSOLVED	Type:	Dist.		
Collection Date:	1/6/2012	Collection Time:	9:00	Sampler:	HB
				Received Date and Time:	1/6/2012 2:30:00 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3.3 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201043-023

SAMPLE INFORMATION

Sample Number: 1201043-023 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C TOTAL Type: Dist.
Collection Date: 1/6/2012 Collection Time: 9:00 Sampler: HB Received Date and Time: 1/6/2012 2:30:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	1400 ug/L	1/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201043-024

SAMPLE INFORMATION

Sample Number:	1201043-024	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2C DISSOLVED	Type:	Dist.		
Collection Date:	1/6/2012	Collection Time:	9:00	Sampler:	HB
				Received Date and Time:	1/6/2012 2:30:00 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	2.2 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201043-025

SAMPLE INFORMATION

Sample Number:	1201043-025	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5A TOTAL	Type:	Dist.		
Collection Date:	1/6/2012	Collection Time:	9:00	Sampler:	HB
				Received Date and Time:	1/6/2012 2:30:00 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3.8 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201043-026

SAMPLE INFORMATION

Sample Number: 1201043-026 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A DISSOLVED Type: Dist.
Collection Date: 1/6/2012 Collection Time: 9:00 Sampler: HB Received Date and Time: 1/6/2012 2:30:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	1.9 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201043-027

SAMPLE INFORMATION

Sample Number: 1201043-027 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B TOTAL Type: Dist.
Collection Date: 1/6/2012 Collection Time: 9:00 Sampler: HB Received Date and Time: 1/6/2012 2:30:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	10 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201043-028

SAMPLE INFORMATION

Sample Number: 1201043-028 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B DISSOLVED Type: Dist.
Collection Date: 1/6/2012 Collection Time: 9:00 Sampler: HB Received Date and Time: 1/6/2012 2:30:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3.8 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201043-029

SAMPLE INFORMATION

Sample Number: 1201043-029 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C TOTAL Type: Dist.
Collection Date: 1/6/2012 Collection Time: 9:00 Sampler: HB Received Date and Time: 1/6/2012 2:30:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.9 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201043-030

SAMPLE INFORMATION

Sample Number:	1201043-030	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5C DISSOLVED	Type:	Dist.		
Collection Date:	1/6/2012	Collection Time:	9:00	Sampler:	HB
				Received Date and Time:	1/6/2012 2:30:00 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	1.7 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201043-031

SAMPLE INFORMATION

Sample Number:	1201043-031	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6A TOTAL	Type:	Dist.		
Collection Date:	1/6/2012	Collection Time:	9:00	Sampler:	HB
				Received Date and Time:	1/6/2012 2:30:00 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	19 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201043-032

SAMPLE INFORMATION

Sample Number: 1201043-032 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A DISSOLVED Type: Dist.
Collection Date: 1/6/2012 Collection Time: 9:00 Sampler: HB Received Date and Time: 1/6/2012 2:30:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.5 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201043-033

SAMPLE INFORMATION

Sample Number: 1201043-033 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B TOTAL Type: Dist.
Collection Date: 1/6/2012 Collection Time: 9:00 Sampler: HB Received Date and Time: 1/6/2012 2:30:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	18 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201043-034

SAMPLE INFORMATION

Sample Number:	1201043-034	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6B DISSOLVED	Type:	Dist.		
Collection Date:	1/6/2012	Collection Time:	9:00	Sampler:	HB
				Received Date and Time:	1/6/2012 2:30:00 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	12 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201043-035

SAMPLE INFORMATION

Sample Number:	1201043-035	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6C TOTAL	Type:	Dist.		
Collection Date:	1/6/2012	Collection Time:	9:00	Sampler:	HB
				Received Date and Time:	1/6/2012 2:30:00 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.6 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201043-036

SAMPLE INFORMATION

Sample Number:	1201043-036	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6C DISSOLVED	Type:	Dist.		
Collection Date:	1/6/2012	Collection Time:	9:00	Sampler:	HB
				Received Date and Time:	1/6/2012 2:30:00 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.0 ug/L	1/18/2012	NMitchell

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201109-001

SAMPLE INFORMATION

Sample Number: 1201109-001 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A TOTAL Type: Dist.
Collection Date: 1/10/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 1/13/2012 1:01:56 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	13 ug/L	1/18/2012	NMitchell
Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit							

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201109-002

SAMPLE INFORMATION

Sample Number: 1201109-002 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A DISSOLVED Type: Dist.
Collection Date: 1/10/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 1/13/2012 1:01:56 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	2.5 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201109-003

SAMPLE INFORMATION

Sample Number: 1201109-003 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B TOTAL Type: Dist.
Collection Date: 1/10/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 1/13/2012 1:01:56 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	11 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201109-004

SAMPLE INFORMATION

Sample Number: 1201109-004 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B DISSOLVED Type: Dist.
Collection Date: 1/10/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 1/13/2012 1:01:56 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.6 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201109-005

SAMPLE INFORMATION

Sample Number: 1201109-005 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C TOTAL Type: Dist.
Collection Date: 1/10/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 1/13/2012 1:01:56 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	31 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201109-006

SAMPLE INFORMATION

Sample Number: 1201109-006 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C DISSOLVED Type: Dist.
Collection Date: 1/10/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 1/13/2012 1:01:56 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.8 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201109-007

SAMPLE INFORMATION

Sample Number: 1201109-007 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A TOTAL Type: Dist.
Collection Date: 1/10/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 1/13/2012 1:01:56 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.7 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201109-008

SAMPLE INFORMATION

Sample Number: 1201109-008 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A DISSOLVED Type: Dist.
Collection Date: 1/10/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 1/13/2012 1:01:56 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	1.9 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201109-009

SAMPLE INFORMATION

Sample Number: 1201109-009 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B TOTAL Type: Dist.
Collection Date: 1/10/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 1/13/2012 1:01:56 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	12 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201109-010

SAMPLE INFORMATION

Sample Number: 1201109-010 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B DISSOLVED Type: Dist.
Collection Date: 1/10/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 1/13/2012 1:01:56 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3.5 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201109-011

SAMPLE INFORMATION

Sample Number: 1201109-011 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C TOTAL Type: Dist.
Collection Date: 1/10/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 1/13/2012 1:01:56 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.2 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201109-012

SAMPLE INFORMATION

Sample Number: 1201109-012 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C DISSOLVED Type: Dist.
Collection Date: 1/10/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 1/13/2012 1:01:56 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	1.4 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201109-013

SAMPLE INFORMATION

Sample Number: 1201109-013 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A TOTAL Type: Dist.
Collection Date: 1/10/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 1/13/2012 1:01:56 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	23 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201109-014

SAMPLE INFORMATION

Sample Number: 1201109-014 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A DISSOLVED Type: Dist.
Collection Date: 1/10/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 1/13/2012 1:01:56 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	12 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201109-015

SAMPLE INFORMATION

Sample Number: 1201109-015 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B TOTAL Type: Dist.
Collection Date: 1/10/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 1/13/2012 1:01:56 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	68 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201109-016

SAMPLE INFORMATION

Sample Number: 1201109-016 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B DISSOLVED Type: Dist.
Collection Date: 1/10/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 1/13/2012 1:01:56 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.5 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201109-017

SAMPLE INFORMATION

Sample Number: 1201109-017 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C TOTAL Type: Dist.
Collection Date: 1/10/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 1/13/2012 1:01:56 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.8 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201109-018

SAMPLE INFORMATION

Sample Number: 1201109-018 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C DISSOLVED Type: Dist.
Collection Date: 1/10/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 1/13/2012 1:01:56 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.8 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201109-019

SAMPLE INFORMATION

Sample Number:	1201109-019	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2A TOTAL	Type:	Dist.		
Collection Date:	1/13/2012	Collection Time:	9:00	Sampler:	HB
				Received Date and Time:	1/13/2012 1:01:56 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.9 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201109-020

SAMPLE INFORMATION

Sample Number: 1201109-020 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A DISSOLVED Type: Dist.
Collection Date: 1/13/2012 Collection Time: 9:00 Sampler: HB Received Date and Time: 1/13/2012 1:01:56 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.7 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201109-021

SAMPLE INFORMATION

Sample Number:	1201109-021	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2B TOTAL	Type:	Dist.		
Collection Date:	1/13/2012	Collection Time:	9:00	Sampler:	HB
				Received Date and Time:	1/13/2012 1:01:56 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	11 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201109-022

SAMPLE INFORMATION

Sample Number: 1201109-022 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B DISSOLVED Type: Dist.
Collection Date: 1/13/2012 Collection Time: 9:00 Sampler: HB Received Date and Time: 1/13/2012 1:01:56 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.6 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201109-023

SAMPLE INFORMATION

Sample Number: 1201109-023 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C TOTAL Type: Dist.
Collection Date: 1/13/2012 Collection Time: 9:00 Sampler: HB Received Date and Time: 1/13/2012 1:01:56 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	13 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201109-024

SAMPLE INFORMATION

Sample Number: 1201109-024 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C DISSOLVED Type: Dist.
Collection Date: 1/13/2012 Collection Time: 9:00 Sampler: HB Received Date and Time: 1/13/2012 1:01:56 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.2 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201109-025

Report revised on 2/3/12 by MC.
For Lab Sample Number 1201109-025, the Location
was changed from PIPELOOP 5A DISSOLVED to
PIPELOOP 5A TOTAL as reported on the chain of
custody.

SAMPLE INFORMATION

Sample Number: 1201109-025

Customer Sample Number:

Program: LLP

Location: PIPELOOP 5A TOTAL

Type: Dist.

Collection Date:
1/13/2012

Collection Time:
9:00

Sampler:
HB

Received Date and Time:
1/13/2012 1:01:56 PM

Received By:
LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.2 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201109-026

SAMPLE INFORMATION

Sample Number: 1201109-026 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A DISSOLVED Type: Dist.
Collection Date: 1/13/2012 Collection Time: 9:00 Sampler: HB Received Date and Time: 1/13/2012 1:01:56 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	2.0 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201109-027

SAMPLE INFORMATION

Sample Number:	1201109-027	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5B TOTAL	Type:	Dist.		
Collection Date:	1/13/2012	Collection Time:	9:00	Sampler:	HB
				Received Date and Time:	1/13/2012 1:01:56 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	31 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201109-028

SAMPLE INFORMATION

Sample Number:	1201109-028	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5B DISSOLVED	Type:	Dist.		
Collection Date:	1/13/2012	Collection Time:	9:00	Sampler:	HB
				Received Date and Time:	1/13/2012 1:01:56 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.3 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201109-029

SAMPLE INFORMATION

Sample Number:	1201109-029	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5C TOTAL	Type:	Dist.		
Collection Date:	1/13/2012	Collection Time:	9:00	Sampler:	HB
				Received Date and Time:	1/13/2012 1:01:56 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	9.1 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201109-030

SAMPLE INFORMATION

Sample Number: 1201109-030 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C DISSOLVED Type: Dist.
Collection Date: 1/13/2012 Collection Time: 9:00 Sampler: HB Received Date and Time: 1/13/2012 1:01:56 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	1.6 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201109-031

SAMPLE INFORMATION

Sample Number: 1201109-031 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A TOTAL Type: Dist.
Collection Date: 1/13/2012 Collection Time: 9:00 Sampler: HB Received Date and Time: 1/13/2012 1:01:56 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	110 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201109-032

SAMPLE INFORMATION

Sample Number: 1201109-032 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A DISSOLVED Type: Dist.
Collection Date: 1/13/2012 Collection Time: 9:00 Sampler: HB Received Date and Time: 1/13/2012 1:01:56 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	12 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201109-033

SAMPLE INFORMATION

Sample Number:	1201109-033	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6B TOTAL	Type:	Dist.		
Collection Date:	1/13/2012	Collection Time:	9:00	Sampler:	HB
				Received Date and Time:	1/13/2012 1:01:56 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	13 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201109-034

SAMPLE INFORMATION

Sample Number:	1201109-034	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6B DISSOLVED	Type:	Dist.		
Collection Date:	1/13/2012	Collection Time:	9:00	Sampler:	HB
				Received Date and Time:	1/13/2012 1:01:56 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.7 ug/L	1/18/2012	NMitchell
Comment:							
ND=Non-Detect		MDL = Minimum Detection Level			RDL = Reporting Detection Limit		

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201109-035

SAMPLE INFORMATION

Sample Number:	1201109-035	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6C TOTAL	Type:	Dist.		
Collection Date:	1/13/2012	Collection Time:	9:00	Sampler:	HB
				Received Date and Time:	1/13/2012 1:01:56 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.0 ug/L	1/18/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201109-036

SAMPLE INFORMATION

Sample Number: 1201109-036 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C DISSOLVED Type: Dist.
Collection Date: 1/13/2012 Collection Time: 9:00 Sampler: HB Received Date and Time: 1/13/2012 1:01:56 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3.8 ug/L	1/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201164-001

SAMPLE INFORMATION

Sample Number:	1201164-001	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2A TOTAL	Type:	Dist.		
Collection Date:	1/18/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	1/20/2012 12:49:00 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	28 ug/L	1/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201164-002

SAMPLE INFORMATION

Sample Number: 1201164-002 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A DISSOLVED Type: Dist.
Collection Date: 1/18/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 1/20/2012 12:49:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3.6 ug/L	1/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201164-003

SAMPLE INFORMATION

Sample Number:	1201164-003	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2B TOTAL	Type:	Dist.		
Collection Date:	1/18/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	1/20/2012 12:49:00 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.8 ug/L	1/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201164-004

SAMPLE INFORMATION

Sample Number: 1201164-004 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B DISSOLVED Type: Dist.
Collection Date: 1/18/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 1/20/2012 12:49:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	2.3 ug/L	1/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201164-005

SAMPLE INFORMATION

Sample Number:	1201164-005	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2C TOTAL	Type:	Dist.		
Collection Date:	1/18/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	1/20/2012 12:49:00 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	24 ug/L	1/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201164-006

SAMPLE INFORMATION

Sample Number: 1201164-006 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C DISSOLVED Type: Dist.
Collection Date: 1/18/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 1/20/2012 12:49:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3.6 ug/L	1/27/2012	NMitchell

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201164-007

SAMPLE INFORMATION

Sample Number: 1201164-007 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A TOTAL Type: Dist.
Collection Date: 1/18/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 1/20/2012 12:49:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	21 ug/L	1/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201164-008

SAMPLE INFORMATION

Sample Number:	1201164-008	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5A DISSOLVED	Type:	Dist.		
Collection Date:	1/18/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	1/20/2012 12:49:00 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	ND ug/L	1/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201164-009

SAMPLE INFORMATION

Sample Number:	1201164-009	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5B TOTAL	Type:	Dist.		
Collection Date:	1/18/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	1/20/2012 12:49:00 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	14 ug/L	1/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201164-010

SAMPLE INFORMATION

Sample Number:	1201164-010	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5B DISSOLVED	Type:	Dist.		
Collection Date:	1/18/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	1/20/2012 12:49:00 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	< 1 ug/L	1/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201164-011

SAMPLE INFORMATION

Sample Number:	1201164-011	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5C TOTAL	Type:	Dist.		
Collection Date:	1/18/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	1/20/2012 12:49:00 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	120 ug/L	1/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201164-012

SAMPLE INFORMATION

Sample Number:	1201164-012	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5C DISSOLVED	Type:	Dist.		
Collection Date:	1/18/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	1/20/2012 12:49:00 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	< 1 ug/L	1/27/2012	NMitchell

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201164-013

SAMPLE INFORMATION

Sample Number: 1201164-013 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A TOTAL Type: Dist.
Collection Date: 1/18/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 1/20/2012 12:49:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	470 ug/L	1/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201164-014

SAMPLE INFORMATION

Sample Number:	1201164-014	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6A DISSOLVED	Type:	Dist.		
Collection Date:	1/18/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	1/20/2012 12:49:00 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	9.6 ug/L	1/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201164-015

SAMPLE INFORMATION

Sample Number: 1201164-015 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B TOTAL Type: Dist.
Collection Date: 1/18/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 1/20/2012 12:49:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.9 ug/L	1/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201164-016

SAMPLE INFORMATION

Sample Number:	1201164-016	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6B DISSOLVED	Type:	Dist.		
Collection Date:	1/18/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	1/20/2012 12:49:00 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	1.5 ug/L	1/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201164-017

SAMPLE INFORMATION

Sample Number:	1201164-017	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6C TOTAL	Type:	Dist.		
Collection Date:	1/18/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	1/20/2012 12:49:00 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	14 ug/L	1/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201164-018

SAMPLE INFORMATION

Sample Number: 1201164-018 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C DISSOLVED Type: Dist.
Collection Date: 1/18/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 1/20/2012 12:49:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	1.6 ug/L	1/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201164-019

SAMPLE INFORMATION

Sample Number: 1201164-019 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A TOTAL Type: Dist.
Collection Date: 1/20/2012 Collection Time: 8:45 Sampler: YT Received Date and Time: 1/20/2012 12:49:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	10 ug/L	1/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201164-020

SAMPLE INFORMATION

Sample Number: 1201164-020 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A DISSOLVED Type: Dist.
Collection Date: 1/20/2012 Collection Time: 8:45 Sampler: YT Received Date and Time: 1/20/2012 12:49:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.6 ug/L	1/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201164-021

SAMPLE INFORMATION

Sample Number:	1201164-021	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2B TOTAL	Type:	Dist.		
Collection Date:	1/20/2012	Collection Time:	8:45	Sampler:	YT
				Received Date and Time:	1/20/2012 12:49:00 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	13 ug/L	1/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201164-022

SAMPLE INFORMATION

Sample Number: 1201164-022 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B DISSOLVED Type: Dist.
Collection Date: 1/20/2012 Collection Time: 8:45 Sampler: YT Received Date and Time: 1/20/2012 12:49:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.6 ug/L	1/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201164-023

SAMPLE INFORMATION

Sample Number:	1201164-023	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2C TOTAL	Type:	Dist.		
Collection Date:	1/20/2012	Collection Time:	8:45	Sampler:	YT
				Received Date and Time:	1/20/2012 12:49:00 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	19 ug/L	1/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201164-024

SAMPLE INFORMATION

Sample Number: 1201164-024 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C DISSOLVED Type: Dist.
Collection Date: 1/20/2012 Collection Time: 8:45 Sampler: YT Received Date and Time: 1/20/2012 12:49:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.9 ug/L	1/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201164-025

SAMPLE INFORMATION

Sample Number:	1201164-025	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5A TOTAL	Type:	Dist.		
Collection Date:	1/20/2012	Collection Time:	8:45	Sampler:	YT
				Received Date and Time:	1/20/2012 12:49:00 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.7 ug/L	1/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201164-026

SAMPLE INFORMATION

Sample Number: 1201164-026 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A DISSOLVED Type: Dist.
Collection Date: 1/20/2012 Collection Time: 8:45 Sampler: YT Received Date and Time: 1/20/2012 12:49:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	1.9 ug/L	1/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201164-027

SAMPLE INFORMATION

Sample Number: 1201164-027 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B TOTAL Type: Dist.
Collection Date: 1/20/2012 Collection Time: 8:45 Sampler: YT Received Date and Time: 1/20/2012 12:49:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	440 ug/L	1/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201164-028

SAMPLE INFORMATION

Sample Number: 1201164-028 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B DISSOLVED Type: Dist.
Collection Date: 1/20/2012 Collection Time: 8:45 Sampler: YT Received Date and Time: 1/20/2012 12:49:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.0 ug/L	1/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201164-029

SAMPLE INFORMATION

Sample Number:	1201164-029	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5C TOTAL	Type:	Dist.		
Collection Date:	1/20/2012	Collection Time:	8:45	Sampler:	YT
				Received Date and Time:	1/20/2012 12:49:00 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	25 ug/L	1/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201164-030

SAMPLE INFORMATION

Sample Number: 1201164-030 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C DISSOLVED Type: Dist.
Collection Date: 1/20/2012 Collection Time: 8:45 Sampler: YT Received Date and Time: 1/20/2012 12:49:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.6 ug/L	1/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201164-031

SAMPLE INFORMATION

Sample Number:	1201164-031	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6A TOTAL	Type:	Dist.		
Collection Date:	1/20/2012	Collection Time:	8:45	Sampler:	YT
				Received Date and Time:	1/20/2012 12:49:00 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	21 ug/L	1/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201164-032

SAMPLE INFORMATION

Sample Number: 1201164-032 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A DISSOLVED Type: Dist.
Collection Date: 1/20/2012 Collection Time: 8:45 Sampler: YT Received Date and Time: 1/20/2012 12:49:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.4 ug/L	1/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201164-033

SAMPLE INFORMATION

Sample Number:	1201164-033	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6B TOTAL	Type:	Dist.		
Collection Date:	1/20/2012	Collection Time:	8:45	Sampler:	YT
				Received Date and Time:	1/20/2012 12:49:00 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	24 ug/L	1/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201164-034

SAMPLE INFORMATION

Sample Number:	1201164-034	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6B DISSOLVED	Type:	Dist.		
Collection Date:	1/20/2012	Collection Time:	8:45	Sampler:	YT
				Received Date and Time:	1/20/2012 12:49:00 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.6 ug/L	1/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201164-035

SAMPLE INFORMATION

Sample Number:	1201164-035	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6C TOTAL	Type:	Dist.		
Collection Date:	1/20/2012	Collection Time:	8:45	Sampler:	YT
				Received Date and Time:	1/20/2012 12:49:00 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.5 ug/L	1/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201164-036

SAMPLE INFORMATION

Sample Number: 1201164-036 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C DISSOLVED Type: Dist.
Collection Date: 1/20/2012 Collection Time: 8:45 Sampler: YT Received Date and Time: 1/20/2012 12:49:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.3 ug/L	1/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201223-001

SAMPLE INFORMATION

Sample Number: 1201223-001 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A TOTAL Type: Dist.
Collection Date: 1/24/2012 Collection Time: 8:50 Sampler: HB Received Date and Time: 1/27/2012 1:33:48 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	35 ug/L	2/1/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201223-002

SAMPLE INFORMATION

Sample Number:	1201223-002	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2A DISSOLVED	Type:	Dist.		
Collection Date:	1/24/2012	Collection Time:	8:50	Sampler:	HB
				Received Date and Time:	1/27/2012 1:33:48 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.8 ug/L	2/1/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201223-003

SAMPLE INFORMATION

Sample Number: 1201223-003 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B TOTAL Type: Dist.
Collection Date: 1/24/2012 Collection Time: 8:50 Sampler: HB Received Date and Time: 1/27/2012 1:33:48 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.9 ug/L	2/1/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201223-004

SAMPLE INFORMATION

Sample Number:	1201223-004	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2B DISSOLVED	Type:	Dist.		
Collection Date:	1/24/2012	Collection Time:	8:50	Sampler:	HB
				Received Date and Time:	1/27/2012 1:33:48 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.9 ug/L	2/1/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201223-005

SAMPLE INFORMATION

Sample Number:	1201223-005	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2C TOTAL	Type:	Dist.		
Collection Date:	1/24/2012	Collection Time:	8:50	Sampler:	HB
				Received Date and Time:	1/27/2012 1:33:48 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	15 ug/L	2/1/2012	NMitchell

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201223-006

SAMPLE INFORMATION

Sample Number:	1201223-006	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2C DISSOLVED	Type:	Dist.		
Collection Date:	1/24/2012	Collection Time:	8:50	Sampler:	HB
				Received Date and Time:	1/27/2012 1:33:48 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.7 ug/L	2/1/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201223-007

SAMPLE INFORMATION

Sample Number: 1201223-007 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A TOTAL Type: Dist.
Collection Date: 1/24/2012 Collection Time: 8:50 Sampler: HB Received Date and Time: 1/27/2012 1:33:48 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.7 ug/L	2/1/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201223-008

SAMPLE INFORMATION

Sample Number:	1201223-008	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5A DISSOLVED	Type:	Dist.		
Collection Date:	1/24/2012	Collection Time:	8:50	Sampler:	HB
				Received Date and Time:	1/27/2012 1:33:48 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	1.7 ug/L	2/1/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201223-009

SAMPLE INFORMATION

Sample Number:	1201223-009	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5B TOTAL	Type:	Dist.		
Collection Date:	1/24/2012	Collection Time:	8:50	Sampler:	HB
				Received Date and Time:	1/27/2012 1:33:48 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	41 ug/L	2/1/2012	NMitchell

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201223-010

SAMPLE INFORMATION

Sample Number:	1201223-010	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5B DISSOLVED	Type:	Dist.		
Collection Date:	1/24/2012	Collection Time:	8:50	Sampler:	HB
				Received Date and Time:	1/27/2012 1:33:48 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.0 ug/L	2/1/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201223-011

SAMPLE INFORMATION

Sample Number:	1201223-011	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5C TOTAL	Type:	Dist.		
Collection Date:	1/24/2012	Collection Time:	8:50	Sampler:	HB
				Received Date and Time:	1/27/2012 1:33:48 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	21 ug/L	2/1/2012	NMitchell

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201223-012

SAMPLE INFORMATION

Sample Number: 1201223-012 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C DISSOLVED Type: Dist.
Collection Date: 1/24/2012 Collection Time: 8:50 Sampler: HB Received Date and Time: 1/27/2012 1:33:48 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3.2 ug/L	2/1/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201223-013

SAMPLE INFORMATION

Sample Number: 1201223-013 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A TOTAL Type: Dist.
Collection Date: 1/24/2012 Collection Time: 8:50 Sampler: HB Received Date and Time: 1/27/2012 1:33:48 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	36 ug/L	2/1/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201223-014

SAMPLE INFORMATION

Sample Number:	1201223-014	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6A DISSOLVED	Type:	Dist.		
Collection Date:	1/24/2012	Collection Time:	8:50	Sampler:	HB
				Received Date and Time:	1/27/2012 1:33:48 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.1 ug/L	2/1/2012	NMitchell
Comment:							
ND=Non-Detect		MDL = Minimum Detection Level			RDL = Reporting Detection Limit		

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201223-015

SAMPLE INFORMATION

Sample Number:	1201223-015	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6B TOTAL	Type:	Dist.		
Collection Date:	1/24/2012	Collection Time:	8:50	Sampler:	HB
				Received Date and Time:	1/27/2012 1:33:48 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	10 ug/L	2/1/2012	NMitchell
Comment:							
ND=Non-Detect		MDL = Minimum Detection Level			RDL = Reporting Detection Limit		

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201223-016

SAMPLE INFORMATION

Sample Number:	1201223-016	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6B DISSOLVED	Type:	Dist.		
Collection Date:	1/24/2012	Collection Time:	8:50	Sampler:	HB
				Received Date and Time:	1/27/2012 1:33:48 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.0 ug/L	2/1/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201223-017

SAMPLE INFORMATION

Sample Number: 1201223-017 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C TOTAL Type: Dist.
Collection Date: 1/24/2012 Collection Time: 8:50 Sampler: HB Received Date and Time: 1/27/2012 1:33:48 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.6 ug/L	2/1/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201223-018

SAMPLE INFORMATION

Sample Number: 1201223-018 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C DISSOLVED Type: Dist.
Collection Date: 1/24/2012 Collection Time: 8:50 Sampler: HB Received Date and Time: 1/27/2012 1:33:48 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3.7 ug/L	2/1/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201223-019

SAMPLE INFORMATION

Sample Number: 1201223-019 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A TOTAL Type: Dist.
Collection Date: 1/27/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 1/27/2012 1:33:48 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.6 ug/L	2/1/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201223-020

SAMPLE INFORMATION

Sample Number: 1201223-020 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A DISSOLVED Type: Dist.
Collection Date: 1/27/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 1/27/2012 1:33:48 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.8 ug/L	2/1/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201223-021

SAMPLE INFORMATION

Sample Number: 1201223-021 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B TOTAL Type: Dist.
Collection Date: 1/27/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 1/27/2012 1:33:48 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	1900 ug/L	2/1/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201223-022

SAMPLE INFORMATION

Sample Number:	1201223-022	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2B DISSOLVED	Type:	Dist.		
Collection Date:	1/27/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	1/27/2012 1:33:48 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	< 1 ug/L	2/1/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201223-023

SAMPLE INFORMATION

Sample Number: 1201223-023 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C TOTAL Type: Dist.
Collection Date: 1/27/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 1/27/2012 1:33:48 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	18 ug/L	2/1/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201223-024

SAMPLE INFORMATION

Sample Number: 1201223-024 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C DISSOLVED Type: Dist.
Collection Date: 1/27/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 1/27/2012 1:33:48 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.5 ug/L	2/1/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201223-025

SAMPLE INFORMATION

Sample Number: 1201223-025 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A TOTAL Type: Dist.
Collection Date: 1/27/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 1/27/2012 1:33:48 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.5 ug/L	2/1/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201223-026

SAMPLE INFORMATION

Sample Number: 1201223-026 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A DISSOLVED Type: Dist.
Collection Date: 1/27/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 1/27/2012 1:33:48 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	2.1 ug/L	2/1/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201223-027

SAMPLE INFORMATION

Sample Number: 1201223-027 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B TOTAL Type: Dist.
Collection Date: 1/27/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 1/27/2012 1:33:48 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	35 ug/L	2/1/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201223-028

SAMPLE INFORMATION

Sample Number:	1201223-028	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5B DISSOLVED	Type:	Dist.		
Collection Date:	1/27/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	1/27/2012 1:33:48 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.0 ug/L	2/1/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201223-029

SAMPLE INFORMATION

Sample Number: 1201223-029 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C TOTAL Type: Dist.
Collection Date: 1/27/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 1/27/2012 1:33:48 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	14 ug/L	2/1/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201223-030

SAMPLE INFORMATION

Sample Number: 1201223-030 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C DISSOLVED Type: Dist.
Collection Date: 1/27/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 1/27/2012 1:33:48 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3.2 ug/L	2/1/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201223-031

SAMPLE INFORMATION

Sample Number:	1201223-031	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6A TOTAL	Type:	Dist.		
Collection Date:	1/27/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	1/27/2012 1:33:48 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	380 ug/L	2/1/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201223-032

SAMPLE INFORMATION

Sample Number: 1201223-032 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A DISSOLVED Type: Dist.
Collection Date: 1/27/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 1/27/2012 1:33:48 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.2 ug/L	2/1/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201223-033

SAMPLE INFORMATION

Sample Number:	1201223-033	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6B TOTAL	Type:	Dist.		
Collection Date:	1/27/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	1/27/2012 1:33:48 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.9 ug/L	2/1/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201223-034

SAMPLE INFORMATION

Sample Number:	1201223-034	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6B DISSOLVED	Type:	Dist.		
Collection Date:	1/27/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	1/27/2012 1:33:48 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.2 ug/L	2/1/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201223-035

SAMPLE INFORMATION

Sample Number: 1201223-035 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C TOTAL Type: Dist.
Collection Date: 1/27/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 1/27/2012 1:33:48 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.7 ug/L	2/1/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/3/2012
Report Number: LC-W1201223-036

SAMPLE INFORMATION

Sample Number:	1201223-036	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6C DISSOLVED	Type:	Dist.		
Collection Date:	1/27/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	1/27/2012 1:33:48 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3.8 ug/L	2/1/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/3/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202036-001

SAMPLE INFORMATION

Sample Number: 1202036-001 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A TOTAL Type: Dist.
Collection Date: 1/31/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 2/3/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.5 ug/L	2/10/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202036-002

SAMPLE INFORMATION

Sample Number:	1202036-002	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2A DISSOLVED	Type:	Dist.		
Collection Date:	1/31/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	2/3/2012
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.9 ug/L	2/10/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202036-003

SAMPLE INFORMATION

Sample Number:	1202036-003	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2B TOTAL	Type:	Dist.		
Collection Date:	1/31/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	2/3/2012
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.3 ug/L	2/10/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202036-004

SAMPLE INFORMATION

Sample Number: 1202036-004 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B DISSOLVED Type: Dist.
Collection Date: 1/31/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 2/3/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	1.9 ug/L	2/10/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202036-005

SAMPLE INFORMATION

Sample Number:	1202036-005	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2C TOTAL	Type:	Dist.		
Collection Date:	1/31/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	2/3/2012
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	24 ug/L	2/10/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202036-006

SAMPLE INFORMATION

Sample Number:	1202036-006	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2C DISSOLVED	Type:	Dist.		
Collection Date:	1/31/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	2/3/2012
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.6 ug/L	2/10/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202036-007

SAMPLE INFORMATION

Sample Number:	1202036-007	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5A TOTAL	Type:	Dist.		
Collection Date:	1/31/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	2/3/2012
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3.9 ug/L	2/10/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202036-008

SAMPLE INFORMATION

Sample Number:	1202036-008	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5A DISSOLVED	Type:	Dist.		
Collection Date:	1/31/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	2/3/2012
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	2.0 ug/L	2/10/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202036-009

SAMPLE INFORMATION

Sample Number:	1202036-009	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5B TOTAL	Type:	Dist.		
Collection Date:	1/31/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	2/3/2012
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	14 ug/L	2/10/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202036-010

SAMPLE INFORMATION

Sample Number:	1202036-010	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5B DISSOLVED	Type:	Dist.		
Collection Date:	1/31/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	2/3/2012
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.7 ug/L	2/10/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202036-011

SAMPLE INFORMATION

Sample Number:	1202036-011	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5C TOTAL	Type:	Dist.		
Collection Date:	1/31/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	2/3/2012
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.3 ug/L	2/10/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202036-012

SAMPLE INFORMATION

Sample Number:	1202036-012	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5C DISSOLVED	Type:	Dist.		
Collection Date:	1/31/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	2/3/2012
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	2.5 ug/L	2/10/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202036-013

SAMPLE INFORMATION

Sample Number: 1202036-013 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A TOTAL Type: Dist.
Collection Date: 1/31/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 2/3/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	22 ug/L	2/10/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202036-014

SAMPLE INFORMATION

Sample Number:	1202036-014	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6A DISSOLVED	Type:	Dist.		
Collection Date:	1/31/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	2/3/2012
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	12 ug/L	2/10/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202036-015

SAMPLE INFORMATION

Sample Number:	1202036-015	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6B TOTAL	Type:	Dist.		
Collection Date:	1/31/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	2/3/2012
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.4 ug/L	2/10/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202036-016

SAMPLE INFORMATION

Sample Number: 1202036-016 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B DISSOLVED Type: Dist.
Collection Date: 1/31/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 2/3/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.7 ug/L	2/10/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202036-017

SAMPLE INFORMATION

Sample Number:	1202036-017	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6C TOTAL	Type:	Dist.		
Collection Date:	1/31/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	2/3/2012
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.3 ug/L	2/10/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202036-018

SAMPLE INFORMATION

Sample Number: 1202036-018 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C DISSOLVED Type: Dist.
Collection Date: 1/31/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 2/3/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.5 ug/L	2/10/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202036-019

SAMPLE INFORMATION

Sample Number: 1202036-019 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A TOTAL Type: Dist.
Collection Date: 2/3/2012 Collection Time: 9:45 Sampler: HB Received Date and Time: 2/3/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.3 ug/L	2/10/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202036-020

SAMPLE INFORMATION

Sample Number: 1202036-020 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A DISSOLVED Type: Dist.
Collection Date: 2/3/2012 Collection Time: 9:45 Sampler: HB Received Date and Time: 2/3/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.0 ug/L	2/10/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202036-021

SAMPLE INFORMATION

Sample Number: 1202036-021 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B TOTAL Type: Dist.
Collection Date: 2/3/2012 Collection Time: 9:45 Sampler: HB Received Date and Time: 2/3/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	11 ug/L	2/10/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202036-022

SAMPLE INFORMATION

Sample Number: 1202036-022 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B DISSOLVED Type: Dist.
Collection Date: 2/3/2012 Collection Time: 9:45 Sampler: HB Received Date and Time: 2/3/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.4 ug/L	2/10/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202036-023

SAMPLE INFORMATION

Sample Number: 1202036-023 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C TOTAL Type: Dist.
Collection Date: 2/3/2012 Collection Time: 9:45 Sampler: HB Received Date and Time: 2/3/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	16 ug/L	2/10/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202036-024

SAMPLE INFORMATION

Sample Number: 1202036-024 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C DISSOLVED Type: Dist.
Collection Date: 2/3/2012 Collection Time: 9:45 Sampler: HB Received Date and Time: 2/3/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.0 ug/L	2/10/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202036-025

SAMPLE INFORMATION

Sample Number:	1202036-025	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5A TOTAL	Type:	Dist.		
Collection Date:	2/3/2012	Collection Time:	9:45	Sampler:	HB
				Received Date and Time:	2/3/2012
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	27 ug/L	2/10/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202036-026

SAMPLE INFORMATION

Sample Number: 1202036-026 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A DISSOLVED Type: Dist.
Collection Date: 2/3/2012 Collection Time: 9:45 Sampler: HB Received Date and Time: 2/3/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	2.4 ug/L	2/10/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202036-027

SAMPLE INFORMATION

Sample Number: 1202036-027 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B TOTAL Type: Dist.
Collection Date: 2/3/2012 Collection Time: 9:45 Sampler: HB Received Date and Time: 2/3/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	87 ug/L	2/10/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202036-028

SAMPLE INFORMATION

Sample Number: 1202036-028 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B DISSOLVED Type: Dist.
Collection Date: 2/3/2012 Collection Time: 9:45 Sampler: HB Received Date and Time: 2/3/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.9 ug/L	2/10/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202036-029

SAMPLE INFORMATION

Sample Number: 1202036-029 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C TOTAL Type: Dist.
Collection Date: 2/3/2012 Collection Time: 9:45 Sampler: HB Received Date and Time: 2/3/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	9.2 ug/L	2/10/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202036-030

SAMPLE INFORMATION

Sample Number: 1202036-030 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C DISSOLVED Type: Dist.
Collection Date: 2/3/2012 Collection Time: 9:45 Sampler: HB Received Date and Time: 2/3/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	2.2 ug/L	2/10/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202036-031

SAMPLE INFORMATION

Sample Number: 1202036-031 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A TOTAL Type: Dist.
Collection Date: 2/3/2012 Collection Time: 9:45 Sampler: HB Received Date and Time: 2/3/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	29 ug/L	2/10/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
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Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202036-032

SAMPLE INFORMATION

Sample Number: 1202036-032 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A DISSOLVED Type: Dist.
Collection Date: 2/3/2012 Collection Time: 9:45 Sampler: HB Received Date and Time: 2/3/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	12 ug/L	2/10/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202036-033

SAMPLE INFORMATION

Sample Number: 1202036-033 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B TOTAL Type: Dist.
Collection Date: 2/3/2012 Collection Time: 9:45 Sampler: HB Received Date and Time: 2/3/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.4 ug/L	2/10/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202036-034

SAMPLE INFORMATION

Sample Number: 1202036-034 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B DISSOLVED Type: Dist.
Collection Date: 2/3/2012 Collection Time: 9:45 Sampler: HB Received Date and Time: 2/3/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.7 ug/L	2/10/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202036-035

SAMPLE INFORMATION

Sample Number:	1202036-035	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6C TOTAL	Type:	Dist.		
Collection Date:	2/3/2012	Collection Time:	9:45	Sampler:	HB
				Received Date and Time:	2/3/2012
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.3 ug/L	2/10/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

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Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202036-036

SAMPLE INFORMATION

Sample Number: 1202036-036 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C DISSOLVED Type: Dist.
Collection Date: 2/3/2012 Collection Time: 9:45 Sampler: HB Received Date and Time: 2/3/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3.7 ug/L	2/10/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

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Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202096-001

SAMPLE INFORMATION

Sample Number: 1202096-001 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A TOTAL Type: Dist.
Collection Date: 2/7/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 2/10/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	9.5 ug/L	2/22/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

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Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202096-002

SAMPLE INFORMATION

Sample Number: 1202096-002 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A DISSOLVED Type: Dist.
Collection Date: 2/7/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 2/10/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.6 ug/L	2/22/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
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Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202096-003

SAMPLE INFORMATION

Sample Number:	1202096-003	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2B TOTAL	Type:	Dist.		
Collection Date:	2/7/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	2/10/2012
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	10 ug/L	2/22/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

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District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202096-004

SAMPLE INFORMATION

Sample Number: 1202096-004 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B DISSOLVED Type: Dist.
Collection Date: 2/7/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 2/10/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.2 ug/L	2/22/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202096-005

SAMPLE INFORMATION

Sample Number: 1202096-005 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C TOTAL Type: Dist.
Collection Date: 2/7/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 2/10/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	12 ug/L	2/22/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202096-006

SAMPLE INFORMATION

Sample Number: 1202096-006 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C DISSOLVED Type: Dist.
Collection Date: 2/7/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 2/10/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.2 ug/L	2/22/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202096-007

SAMPLE INFORMATION

Sample Number:	1202096-007	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5A TOTAL	Type:	Dist.		
Collection Date:	2/7/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	2/10/2012
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.8 ug/L	2/22/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202096-008

SAMPLE INFORMATION

Sample Number: 1202096-008 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A DISSOLVED Type: Dist.
Collection Date: 2/7/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 2/10/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	2.6 ug/L	2/22/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202096-009

SAMPLE INFORMATION

Sample Number:	1202096-009	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5B TOTAL	Type:	Dist.		
Collection Date:	2/7/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	2/10/2012
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	22 ug/L	2/22/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202096-010

SAMPLE INFORMATION

Sample Number: 1202096-010 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B DISSOLVED Type: Dist.
Collection Date: 2/7/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 2/10/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.2 ug/L	2/22/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202096-011

SAMPLE INFORMATION

Sample Number: 1202096-011 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C TOTAL Type: Dist.
Collection Date: 2/7/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 2/10/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	17 ug/L	2/22/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202096-012

SAMPLE INFORMATION

Sample Number: 1202096-012 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C DISSOLVED Type: Dist.
Collection Date: 2/7/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 2/10/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.1 ug/L	2/22/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202096-013

SAMPLE INFORMATION

Sample Number: 1202096-013 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A TOTAL Type: Dist.
Collection Date: 2/7/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 2/10/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	260 ug/L	2/22/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202096-014

SAMPLE INFORMATION

Sample Number: 1202096-014 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A DISSOLVED Type: Dist.
Collection Date: 2/7/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 2/10/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.1 ug/L	2/22/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

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Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202096-015

SAMPLE INFORMATION

Sample Number: 1202096-015 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B TOTAL Type: Dist.
Collection Date: 2/7/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 2/10/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.9 ug/L	2/22/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202096-016

SAMPLE INFORMATION

Sample Number: 1202096-016 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B DISSOLVED Type: Dist.
Collection Date: 2/7/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 2/10/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.3 ug/L	2/22/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202096-017

SAMPLE INFORMATION

Sample Number: 1202096-017 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C TOTAL Type: Dist.
Collection Date: 2/7/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 2/10/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.1 ug/L	2/22/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/28/2012
Report Number: LC-W1202096-018

SAMPLE INFORMATION

Sample Number: 1202096-018 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C DISSOLVED Type: Dist.
Collection Date: 2/7/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 2/10/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.0 ug/L	2/22/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

2/28/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1202096-019

SAMPLE INFORMATION

Sample Number: 1202096-019 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A TOTAL Type: Dist.
Collection Date: 2/10/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 2/10/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	11 ug/L	2/22/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1202096-020

SAMPLE INFORMATION

Sample Number: 1202096-020 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A DISSOLVED Type: Dist.
Collection Date: 2/10/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 2/10/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.0 ug/L	2/22/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1202096-021

SAMPLE INFORMATION

Sample Number: 1202096-021 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B TOTAL Type: Dist.
Collection Date: 2/10/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 2/10/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	11 ug/L	2/22/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1202096-022

SAMPLE INFORMATION

Sample Number: 1202096-022 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B DISSOLVED Type: Dist.
Collection Date: 2/10/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 2/10/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.1 ug/L	2/22/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1202096-023

SAMPLE INFORMATION

Sample Number:	1202096-023	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2C TOTAL	Type:	Dist.		
Collection Date:	2/10/2012	Collection Time:	8:15	Sampler:	HB
				Received Date and Time:	2/10/2012
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	11 ug/L	2/22/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1202096-024

SAMPLE INFORMATION

Sample Number: 1202096-024 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C DISSOLVED Type: Dist.
Collection Date: 2/10/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 2/10/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.5 ug/L	2/22/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1202096-025

SAMPLE INFORMATION

Sample Number: 1202096-025 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A TOTAL Type: Dist.
Collection Date: 2/10/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 2/10/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3.6 ug/L	2/22/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

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Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1202096-026

SAMPLE INFORMATION

Sample Number: 1202096-026 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A DISSOLVED Type: Dist.
Collection Date: 2/10/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 2/10/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	2.0 ug/L	2/22/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1202096-027

SAMPLE INFORMATION

Sample Number: 1202096-027 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B TOTAL Type: Dist.
Collection Date: 2/10/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 2/10/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	49 ug/L	2/22/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1202096-028

SAMPLE INFORMATION

Sample Number: 1202096-028 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B DISSOLVED Type: Dist.
Collection Date: 2/10/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 2/10/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.3 ug/L	2/22/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1202096-029

SAMPLE INFORMATION

Sample Number:	1202096-029	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5C TOTAL	Type:	Dist.		
Collection Date:	2/10/2012	Collection Time:	8:15	Sampler:	HB
				Received Date and Time:	2/10/2012
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	270 ug/L	2/22/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

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Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1202096-030

SAMPLE INFORMATION

Sample Number: 1202096-030 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C DISSOLVED Type: Dist.
Collection Date: 2/10/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 2/10/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	2.9 ug/L	2/22/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

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Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1202096-031

SAMPLE INFORMATION

Sample Number: 1202096-031 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A TOTAL Type: Dist.
Collection Date: 2/10/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 2/10/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	14 ug/L	2/22/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1202096-032

SAMPLE INFORMATION

Sample Number: 1202096-032 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A DISSOLVED Type: Dist.
Collection Date: 2/10/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 2/10/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	9.4 ug/L	2/22/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1202096-033

SAMPLE INFORMATION

Sample Number:	1202096-033	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6B TOTAL	Type:	Dist.		
Collection Date:	2/10/2012	Collection Time:	8:15	Sampler:	HB
				Received Date and Time:	2/10/2012
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	190 ug/L	2/22/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1202096-034

SAMPLE INFORMATION

Sample Number: 1202096-034 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B DISSOLVED Type: Dist.
Collection Date: 2/10/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 2/10/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.5 ug/L	2/22/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1202096-035

SAMPLE INFORMATION

Sample Number:	1202096-035	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6C TOTAL	Type:	Dist.		
Collection Date:	2/10/2012	Collection Time:	8:15	Sampler:	HB
				Received Date and Time:	2/10/2012
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	1800 ug/L	2/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1202096-036

SAMPLE INFORMATION

Sample Number: 1202096-036 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C DISSOLVED Type: Dist.
Collection Date: 2/10/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 2/10/2012 Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.5 ug/L	2/22/2012	NMitchell

Comment:
ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1202222-001

SAMPLE INFORMATION

Sample Number:	1202222-001	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5A TOTAL	Type:	Dist.		
Collection Date:	2/22/2012	Collection Time:	8:40	Sampler:	HB
				Received Date and Time:	2/24/2012 1:31:04 PM
				Received By:	JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	250 ug/L	2/27/2012	NMitchell

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1202222-002

SAMPLE INFORMATION

Sample Number:	1202222-002	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5A DISSOLVED	Type:	Dist.		
Collection Date:	2/22/2012	Collection Time:	8:40	Sampler:	HB
				Received Date and Time:	2/24/2012 1:31:04 PM
				Received By:	JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	22 ug/L	2/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1202222-003

SAMPLE INFORMATION

Sample Number: 1202222-003 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B TOTAL Type: Dist.
Collection Date: 2/22/2012 Collection Time: 8:40 Sampler: HB Received Date and Time: 2/24/2012 1:31:04 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	130 ug/L	2/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1202222-004

SAMPLE INFORMATION

Sample Number: 1202222-004 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B DISSOLVED Type: Dist.
Collection Date: 2/22/2012 Collection Time: 8:40 Sampler: HB Received Date and Time: 2/24/2012 1:31:04 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	16 ug/L	2/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1202222-005

SAMPLE INFORMATION

Sample Number:	1202222-005	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5C TOTAL	Type:	Dist.		
Collection Date:	2/22/2012	Collection Time:	8:40	Sampler:	HB
				Received Date and Time:	2/24/2012 1:31:04 PM
				Received By:	JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	320 ug/L	2/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1202222-006

SAMPLE INFORMATION

Sample Number: 1202222-006 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C DISSOLVED Type: Dist.
Collection Date: 2/22/2012 Collection Time: 8:40 Sampler: HB Received Date and Time: 2/24/2012 1:31:04 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	22 ug/L	2/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1202222-007

SAMPLE INFORMATION

Sample Number: 1202222-007 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A TOTAL Type: Dist.
Collection Date: 2/22/2012 Collection Time: 8:40 Sampler: HB Received Date and Time: 2/24/2012 1:31:04 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	1500 ug/L	2/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1202222-008

SAMPLE INFORMATION

Sample Number: 1202222-008 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A DISSOLVED Type: Dist.
Collection Date: 2/22/2012 Collection Time: 8:40 Sampler: HB Received Date and Time: 2/24/2012 1:31:04 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.9 ug/L	2/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1202222-009

SAMPLE INFORMATION

Sample Number: 1202222-009 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B TOTAL Type: Dist.
Collection Date: 2/22/2012 Collection Time: 8:40 Sampler: HB Received Date and Time: 2/24/2012 1:31:04 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	730 ug/L	2/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1202222-010

SAMPLE INFORMATION

Sample Number: 1202222-010 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B DISSOLVED Type: Dist.
Collection Date: 2/22/2012 Collection Time: 8:40 Sampler: HB Received Date and Time: 2/24/2012 1:31:04 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3.2 ug/L	2/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1202222-011

SAMPLE INFORMATION

Sample Number: 1202222-011 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C TOTAL Type: Dist.
Collection Date: 2/22/2012 Collection Time: 8:40 Sampler: HB Received Date and Time: 2/24/2012 1:31:04 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	420 ug/L	2/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1202222-012

SAMPLE INFORMATION

Sample Number: 1202222-012 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C DISSOLVED Type: Dist.
Collection Date: 2/22/2012 Collection Time: 8:40 Sampler: HB Received Date and Time: 2/24/2012 1:31:04 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3.2 ug/L	2/27/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1203018-001

SAMPLE INFORMATION

Sample Number:	1203018-001	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5A TOTAL	Type:	Dist.		
Collection Date:	2/28/2012	Collection Time:	7:45	Sampler:	HB
				Received Date and Time:	3/2/2012 12:12:47 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.5 ug/L	3/7/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1203018-002

SAMPLE INFORMATION

Sample Number:	1203018-002	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5A DISSOLVED	Type:	Dist.		
Collection Date:	2/28/2012	Collection Time:	7:45	Sampler:	HB
				Received Date and Time:	3/2/2012 12:12:47 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3.9 ug/L	3/7/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1203018-003

SAMPLE INFORMATION

Sample Number:	1203018-003	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5B TOTAL	Type:	Dist.		
Collection Date:	2/28/2012	Collection Time:	7:45	Sampler:	HB
				Received Date and Time:	3/2/2012 12:12:47 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	42 ug/L	3/7/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1203018-004

SAMPLE INFORMATION

Sample Number: 1203018-004 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B DISSOLVED Type: Dist.
Collection Date: 2/28/2012 Collection Time: 7:45 Sampler: HB Received Date and Time: 3/2/2012 12:12:47 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	16 ug/L	3/7/2012	NMitchell

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1203018-005

SAMPLE INFORMATION

Sample Number:	1203018-005	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5C TOTAL	Type:	Dist.		
Collection Date:	2/28/2012	Collection Time:	7:45	Sampler:	HB
				Received Date and Time:	3/2/2012 12:12:47 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	39 ug/L	3/7/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1203018-006

SAMPLE INFORMATION

Sample Number:	1203018-006	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5C DISSOLVED	Type:	Dist.		
Collection Date:	2/28/2012	Collection Time:	7:45	Sampler:	HB
				Received Date and Time:	3/2/2012 12:12:47 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	16 ug/L	3/7/2012	NMitchell

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1203018-007

SAMPLE INFORMATION

Sample Number: 1203018-007 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A TOTAL Type: Dist.
Collection Date: 2/28/2012 Collection Time: 7:45 Sampler: HB Received Date and Time: 3/2/2012 12:12:47 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	16 ug/L	3/7/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1203018-008

SAMPLE INFORMATION

Sample Number:	1203018-008	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6A DISSOLVED	Type:	Dist.		
Collection Date:	2/28/2012	Collection Time:	7:45	Sampler:	HB
				Received Date and Time:	3/2/2012 12:12:47 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	12 ug/L	3/7/2012	NMitchell

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1203018-009

SAMPLE INFORMATION

Sample Number:	1203018-009	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6B TOTAL	Type:	Dist.		
Collection Date:	2/28/2012	Collection Time:	7:45	Sampler:	HB
				Received Date and Time:	3/2/2012 12:12:47 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.8 ug/L	3/7/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1203018-010

SAMPLE INFORMATION

Sample Number:	1203018-010	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6B DISSOLVED	Type:	Dist.		
Collection Date:	2/28/2012	Collection Time:	7:45	Sampler:	HB
				Received Date and Time:	3/2/2012 12:12:47 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3.3 ug/L	3/7/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1203018-011

SAMPLE INFORMATION

Sample Number:	1203018-011	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6C TOTAL	Type:	Dist.		
Collection Date:	2/28/2012	Collection Time:	7:45	Sampler:	HB
				Received Date and Time:	3/2/2012 12:12:47 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	30 ug/L	3/7/2012	NMitchell

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1203018-012

SAMPLE INFORMATION

Sample Number:	1203018-012	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6C DISSOLVED	Type:	Dist.		
Collection Date:	2/28/2012	Collection Time:	7:45	Sampler:	HB
				Received Date and Time:	3/2/2012 12:12:47 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.8 ug/L	3/7/2012	NMitchell

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1203018-013

SAMPLE INFORMATION

Sample Number:	1203018-013	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5A TOTAL	Type:	Dist.		
Collection Date:	3/2/2012	Collection Time:	7:45	Sampler:	HB
				Received Date and Time:	3/2/2012 12:12:47 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	17 ug/L	3/7/2012	NMitchell
Comment:							
ND=Non-Detect		MDL = Minimum Detection Level			RDL = Reporting Detection Limit		

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1203018-014

SAMPLE INFORMATION

Sample Number: 1203018-014 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A DISSOLVED Type: Dist.
Collection Date: 3/2/2012 Collection Time: 7:45 Sampler: HB Received Date and Time: 3/2/2012 12:12:47 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.0 ug/L	3/7/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1203018-015

SAMPLE INFORMATION

Sample Number:	1203018-015	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5B TOTAL	Type:	Dist.		
Collection Date:	3/2/2012	Collection Time:	7:45	Sampler:	HB
				Received Date and Time:	3/2/2012 12:12:47 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	50 ug/L	3/7/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1203018-016

SAMPLE INFORMATION

Sample Number:	1203018-016	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5B DISSOLVED	Type:	Dist.		
Collection Date:	3/2/2012	Collection Time:	7:45	Sampler:	HB
				Received Date and Time:	3/2/2012 12:12:47 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	23 ug/L	3/7/2012	NMitchell

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1203018-017

SAMPLE INFORMATION

Sample Number:	1203018-017	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5C TOTAL	Type:	Dist.		
Collection Date:	3/2/2012	Collection Time:	7:45	Sampler:	HB
				Received Date and Time:	3/2/2012 12:12:47 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	55 ug/L	3/7/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1203018-018

SAMPLE INFORMATION

Sample Number: 1203018-018 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C DISSOLVED Type: Dist.
Collection Date: 3/2/2012 Collection Time: 7:45 Sampler: HB Received Date and Time: 3/2/2012 12:12:47 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	23 ug/L	3/7/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1203018-019

SAMPLE INFORMATION

Sample Number:	1203018-019	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6A TOTAL	Type:	Dist.		
Collection Date:	3/2/2012	Collection Time:	7:45	Sampler:	HB
				Received Date and Time:	3/2/2012 12:12:47 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	18 ug/L	3/7/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1203018-020

SAMPLE INFORMATION

Sample Number:	1203018-020	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6A DISSOLVED	Type:	Dist.		
Collection Date:	3/2/2012	Collection Time:	7:45	Sampler:	HB
				Received Date and Time:	3/2/2012 12:12:47 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	14 ug/L	3/7/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1203018-021

SAMPLE INFORMATION

Sample Number:	1203018-021	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6B TOTAL	Type:	Dist.		
Collection Date:	3/2/2012	Collection Time:	7:45	Sampler:	HB
				Received Date and Time:	3/2/2012 12:12:47 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	37 ug/L	3/7/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1203018-022

SAMPLE INFORMATION

Sample Number: 1203018-022 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B DISSOLVED Type: Dist.
Collection Date: 3/2/2012 Collection Time: 7:45 Sampler: HB Received Date and Time: 3/2/2012 12:12:47 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	1.6 ug/L	3/7/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1203018-023

SAMPLE INFORMATION

Sample Number:	1203018-023	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6C TOTAL	Type:	Dist.		
Collection Date:	3/2/2012	Collection Time:	7:45	Sampler:	HB
				Received Date and Time:	3/2/2012 12:12:47 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	1100 ug/L	3/7/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 3/14/2012
Report Number: LC-W1203018-024

SAMPLE INFORMATION

Sample Number:	1203018-024	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6C DISSOLVED	Type:	Dist.		
Collection Date:	3/2/2012	Collection Time:	7:45	Sampler:	HB
				Received Date and Time:	3/2/2012 12:12:47 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.6 ug/L	3/7/2012	NMitchell

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

3/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203085-001

SAMPLE INFORMATION

Sample Number: 1203085-001 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A TOTAL Type: Dist.
Collection Date: 3/6/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 3/9/2012 2:39:17 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	24 ug/L	3/14/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203085-002

SAMPLE INFORMATION

Sample Number: 1203085-002 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A DISSOLVED Type: Dist.
Collection Date: 3/6/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 3/9/2012 2:39:17 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.1 ug/L	3/14/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203085-003

SAMPLE INFORMATION

Sample Number: 1203085-003 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B TOTAL Type: Dist.
Collection Date: 3/6/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 3/9/2012 2:39:17 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	43 ug/L	3/14/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203085-004

SAMPLE INFORMATION

Sample Number: 1203085-004 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B DISSOLVED Type: Dist.
Collection Date: 3/6/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 3/9/2012 2:39:17 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	16 ug/L	3/14/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203085-005

SAMPLE INFORMATION

Sample Number: 1203085-005 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C TOTAL Type: Dist.
Collection Date: 3/6/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 3/9/2012 2:39:17 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	25 ug/L	3/14/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203085-006

SAMPLE INFORMATION

Sample Number: 1203085-006 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C DISSOLVED Type: Dist.
Collection Date: 3/6/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 3/9/2012 2:39:17 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	16 ug/L	3/14/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203085-007

SAMPLE INFORMATION

Sample Number: 1203085-007 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A TOTAL Type: Dist.
Collection Date: 3/6/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 3/9/2012 2:39:17 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	9.9 ug/L	3/14/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203085-008

SAMPLE INFORMATION

Sample Number: 1203085-008 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A DISSOLVED Type: Dist.
Collection Date: 3/6/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 3/9/2012 2:39:17 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.2 ug/L	3/14/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203085-009

SAMPLE INFORMATION

Sample Number: 1203085-009 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B TOTAL Type: Dist.
Collection Date: 3/6/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 3/9/2012 2:39:17 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	47 ug/L	3/14/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203085-010

SAMPLE INFORMATION

Sample Number: 1203085-010 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B DISSOLVED Type: Dist.
Collection Date: 3/6/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 3/9/2012 2:39:17 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3.4 ug/L	3/14/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203085-011

SAMPLE INFORMATION

Sample Number: 1203085-011 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C TOTAL Type: Dist.
Collection Date: 3/6/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 3/9/2012 2:39:17 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	53 ug/L	3/14/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203085-012

SAMPLE INFORMATION

Sample Number: 1203085-012 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C DISSOLVED Type: Dist.
Collection Date: 3/6/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 3/9/2012 2:39:17 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.5 ug/L	3/14/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203085-013

SAMPLE INFORMATION

Sample Number:	1203085-013	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5A TOTAL	Type:	Dist.		
Collection Date:	3/9/2012	Collection Time:	8:45	Sampler:	HB
				Received Date and Time:	3/9/2012 2:39:17 PM
				Received By:	JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.9 ug/L	3/14/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203085-014

SAMPLE INFORMATION

Sample Number: 1203085-014 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A DISSOLVED Type: Dist.
Collection Date: 3/9/2012 Collection Time: 8:45 Sampler: HB Received Date and Time: 3/9/2012 2:39:17 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3.0 ug/L	3/14/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203085-015

SAMPLE INFORMATION

Sample Number:	1203085-015	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5B TOTAL	Type:	Dist.		
Collection Date:	3/9/2012	Collection Time:	8:45	Sampler:	HB
				Received Date and Time:	3/9/2012 2:39:17 PM
				Received By:	JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	23 ug/L	3/14/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203085-016

SAMPLE INFORMATION

Sample Number: 1203085-016 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B DISSOLVED Type: Dist.
Collection Date: 3/9/2012 Collection Time: 8:45 Sampler: HB Received Date and Time: 3/9/2012 2:39:17 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	13 ug/L	3/14/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203085-017

SAMPLE INFORMATION

Sample Number:	1203085-017	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5C TOTAL	Type:	Dist.		
Collection Date:	3/9/2012	Collection Time:	8:45	Sampler:	HB
				Received Date and Time:	3/9/2012 2:39:17 PM
				Received By:	JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	51 ug/L	3/14/2012	NMitchell

Comment:

ND=Non-Detect

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RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203085-018

SAMPLE INFORMATION

Sample Number: 1203085-018 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C DISSOLVED Type: Dist.
Collection Date: 3/9/2012 Collection Time: 8:45 Sampler: HB Received Date and Time: 3/9/2012 2:39:17 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	19 ug/L	3/14/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203085-019

SAMPLE INFORMATION

Sample Number: 1203085-019 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A TOTAL Type: Dist.
Collection Date: 3/9/2012 Collection Time: 8:45 Sampler: HB Received Date and Time: 3/9/2012 2:39:17 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	28 ug/L	3/14/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203085-020

SAMPLE INFORMATION

Sample Number: 1203085-020 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A DISSOLVED Type: Dist.
Collection Date: 3/9/2012 Collection Time: 8:45 Sampler: HB Received Date and Time: 3/9/2012 2:39:17 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.9 ug/L	3/14/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203085-021

SAMPLE INFORMATION

Sample Number: 1203085-021 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B TOTAL Type: Dist.
Collection Date: 3/9/2012 Collection Time: 8:45 Sampler: HB Received Date and Time: 3/9/2012 2:39:17 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.5 ug/L	3/14/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203085-022

SAMPLE INFORMATION

Sample Number: 1203085-022 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B DISSOLVED Type: Dist.
Collection Date: 3/9/2012 Collection Time: 8:45 Sampler: HB Received Date and Time: 3/9/2012 2:39:17 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3.5 ug/L	3/14/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

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Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203085-023

SAMPLE INFORMATION

Sample Number: 1203085-023 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C TOTAL Type: Dist.
Collection Date: 3/9/2012 Collection Time: 8:45 Sampler: HB Received Date and Time: 3/9/2012 2:39:17 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	970 ug/L	3/14/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

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Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203085-024

SAMPLE INFORMATION

Sample Number:	1203085-024	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6C DISSOLVED	Type:	Dist.		
Collection Date:	3/9/2012	Collection Time:	8:45	Sampler:	HB
				Received Date and Time:	3/9/2012 2:39:17 PM
				Received By:	JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3.7 ug/L	3/14/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203145-001

SAMPLE INFORMATION

Sample Number: 1203145-001 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A TOTAL Type: Dist.
Collection Date: 3/13/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 3/16/2012 1:41:12 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	190 ug/L	3/20/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203145-002

SAMPLE INFORMATION

Sample Number: 1203145-002 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A DISSOLVED Type: Dist.
Collection Date: 3/13/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 3/16/2012 1:41:12 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	10 ug/L	3/20/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203145-003

SAMPLE INFORMATION

Sample Number: 1203145-003 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B TOTAL Type: Dist.
Collection Date: 3/13/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 3/16/2012 1:41:12 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	34 ug/L	3/20/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203145-004

SAMPLE INFORMATION

Sample Number:	1203145-004	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2B DISSOLVED	Type:	Dist.		
Collection Date:	3/13/2012	Collection Time:	8:00	Sampler:	HB
				Received Date and Time:	3/16/2012 1:41:12 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	< 1 ug/L	3/20/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203145-005

SAMPLE INFORMATION

Sample Number:	1203145-005	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2C TOTAL	Type:	Dist.		
Collection Date:	3/13/2012	Collection Time:	8:00	Sampler:	HB
				Received Date and Time:	3/16/2012 1:41:12 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6000 ug/L	3/20/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203145-006

SAMPLE INFORMATION

Sample Number:	1203145-006	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2C DISSOLVED	Type:	Dist.		
Collection Date:	3/13/2012	Collection Time:	8:00	Sampler:	HB
				Received Date and Time:	3/16/2012 1:41:12 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3.5 ug/L	3/20/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203145-007

SAMPLE INFORMATION

Sample Number:	1203145-007	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2A TOTAL	Type:	Dist.		
Collection Date:	3/16/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	3/16/2012 1:41:12 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	170 ug/L	3/20/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203145-008

SAMPLE INFORMATION

Sample Number: 1203145-008 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A DISSOLVED Type: Dist.
Collection Date: 3/16/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 3/16/2012 1:41:12 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	18 ug/L	3/20/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203145-009

SAMPLE INFORMATION

Sample Number: 1203145-009 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B TOTAL Type: Dist.
Collection Date: 3/16/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 3/16/2012 1:41:12 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	95 ug/L	3/20/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203145-010

SAMPLE INFORMATION

Sample Number:	1203145-010	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2B DISSOLVED	Type:	Dist.		
Collection Date:	3/16/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	3/16/2012 1:41:12 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	10 ug/L	3/20/2012	RHoward
Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit							

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203145-011

SAMPLE INFORMATION

Sample Number:	1203145-011	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2C TOTAL	Type:	Dist.		
Collection Date:	3/16/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	3/16/2012 1:41:12 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	810 ug/L	3/20/2012	RHoward
Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit							

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203145-012

SAMPLE INFORMATION

Sample Number: 1203145-012 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C DISSOLVED Type: Dist.
Collection Date: 3/16/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 3/16/2012 1:41:12 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	16 ug/L	3/20/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203145-013

SAMPLE INFORMATION

Sample Number:	1203145-013	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5A TOTAL	Type:	Dist.		
Collection Date:	3/16/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	3/16/2012 1:41:12 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	11 ug/L	3/20/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



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Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203145-014

SAMPLE INFORMATION

Sample Number: 1203145-014 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A DISSOLVED Type: Dist.
Collection Date: 3/16/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 3/16/2012 1:41:12 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.7 ug/L	3/20/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

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LEAD REPORT

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Authority
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Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203145-015

SAMPLE INFORMATION

Sample Number:	1203145-015	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5B TOTAL	Type:	Dist.		
Collection Date:	3/16/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	3/16/2012 1:41:12 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	38 ug/L	3/20/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



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Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203145-016

SAMPLE INFORMATION

Sample Number:	1203145-016	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5B DISSOLVED	Type:	Dist.		
Collection Date:	3/16/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	3/16/2012 1:41:12 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	13 ug/L	3/20/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203145-017

SAMPLE INFORMATION

Sample Number:	1203145-017	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5C TOTAL	Type:	Dist.		
Collection Date:	3/16/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	3/16/2012 1:41:12 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	22 ug/L	3/20/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203145-018

SAMPLE INFORMATION

Sample Number: 1203145-018 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C DISSOLVED Type: Dist.
Collection Date: 3/16/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 3/16/2012 1:41:12 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	15 ug/L	3/20/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203145-019

SAMPLE INFORMATION

Sample Number:	1203145-019	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6A TOTAL	Type:	Dist.		
Collection Date:	3/16/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	3/16/2012 1:41:12 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	51 ug/L	3/20/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203145-020

SAMPLE INFORMATION

Sample Number: 1203145-020 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A DISSOLVED Type: Dist.
Collection Date: 3/16/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 3/16/2012 1:41:12 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	9.0 ug/L	3/20/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203145-021

SAMPLE INFORMATION

Sample Number:	1203145-021	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6B TOTAL	Type:	Dist.		
Collection Date:	3/16/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	3/16/2012 1:41:12 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.4 ug/L	3/20/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203145-022

SAMPLE INFORMATION

Sample Number:	1203145-022	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6B DISSOLVED	Type:	Dist.		
Collection Date:	3/16/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	3/16/2012 1:41:12 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.2 ug/L	3/20/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203145-023

SAMPLE INFORMATION

Sample Number:	1203145-023	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6C TOTAL	Type:	Dist.		
Collection Date:	3/16/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	3/16/2012 1:41:12 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	65 ug/L	3/20/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203145-024

SAMPLE INFORMATION

Sample Number: 1203145-024 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C DISSOLVED Type: Dist.
Collection Date: 3/16/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 3/16/2012 1:41:12 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.6 ug/L	3/20/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203206-001

SAMPLE INFORMATION

Sample Number: 1203206-001 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A TOTAL Type: Dist.
Collection Date: 3/20/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 3/23/2012 2:25:01 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	83 ug/L	3/28/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203206-002

SAMPLE INFORMATION

Sample Number: 1203206-002 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A DISSOLVED Type: Dist.
Collection Date: 3/20/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 3/23/2012 2:25:01 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	19 ug/L	3/28/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203206-003

SAMPLE INFORMATION

Sample Number:	1203206-003	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2B TOTAL	Type:	Dist.		
Collection Date:	3/20/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	3/23/2012 2:25:01 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	49 ug/L	3/28/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203206-004

SAMPLE INFORMATION

Sample Number:	1203206-004	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2B DISSOLVED	Type:	Dist.		
Collection Date:	3/20/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	3/23/2012 2:25:01 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	1.1 ug/L	3/28/2012	RHoward
Comment:							
ND=Non-Detect		MDL = Minimum Detection Level			RDL = Reporting Detection Limit		

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203206-005

SAMPLE INFORMATION

Sample Number:	1203206-005	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2C TOTAL	Type:	Dist.		
Collection Date:	3/20/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	3/23/2012 2:25:01 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	280 ug/L	3/28/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203206-006

SAMPLE INFORMATION

Sample Number:	1203206-006	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2C DISSOLVED	Type:	Dist.		
Collection Date:	3/20/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	3/23/2012 2:25:01 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	2.2 ug/L	3/28/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203206-007

SAMPLE INFORMATION

Sample Number:	1203206-007	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5A TOTAL	Type:	Dist.		
Collection Date:	3/20/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	3/23/2012 2:25:01 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	9.9 ug/L	3/28/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203206-008

SAMPLE INFORMATION

Sample Number: 1203206-008 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A DISSOLVED Type: Dist.
Collection Date: 3/20/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 3/23/2012 2:25:01 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.5 ug/L	3/28/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203206-009

SAMPLE INFORMATION

Sample Number:	1203206-009	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5B TOTAL	Type:	Dist.		
Collection Date:	3/20/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	3/23/2012 2:25:01 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	36 ug/L	3/28/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203206-010

SAMPLE INFORMATION

Sample Number: 1203206-010 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B DISSOLVED Type: Dist.
Collection Date: 3/20/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 3/23/2012 2:25:01 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	11 ug/L	3/28/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203206-011

SAMPLE INFORMATION

Sample Number:	1203206-011	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5C TOTAL	Type:	Dist.		
Collection Date:	3/20/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	3/23/2012 2:25:01 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	21 ug/L	3/28/2012	RHoward
Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit							

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203206-012

SAMPLE INFORMATION

Sample Number:	1203206-012	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5C DISSOLVED	Type:	Dist.		
Collection Date:	3/20/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	3/23/2012 2:25:01 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	15 ug/L	3/28/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203206-013

SAMPLE INFORMATION

Sample Number:	1203206-013	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6A TOTAL	Type:	Dist.		
Collection Date:	3/20/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	3/23/2012 2:25:01 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	12 ug/L	3/28/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203206-014

SAMPLE INFORMATION

Sample Number: 1203206-014 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A DISSOLVED Type: Dist.
Collection Date: 3/20/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 3/23/2012 2:25:01 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	9.0 ug/L	3/28/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203206-015

SAMPLE INFORMATION

Sample Number:	1203206-015	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6B TOTAL	Type:	Dist.		
Collection Date:	3/20/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	3/23/2012 2:25:01 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.1 ug/L	3/28/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203206-016

SAMPLE INFORMATION

Sample Number:	1203206-016	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6B DISSOLVED	Type:	Dist.		
Collection Date:	3/20/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	3/23/2012 2:25:01 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.0 ug/L	3/28/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203206-017

SAMPLE INFORMATION

Sample Number:	1203206-017	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6C TOTAL	Type:	Dist.		
Collection Date:	3/20/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	3/23/2012 2:25:01 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	26 ug/L	3/28/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203206-018

SAMPLE INFORMATION

Sample Number:	1203206-018	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6C DISSOLVED	Type:	Dist.		
Collection Date:	3/20/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	3/23/2012 2:25:01 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.6 ug/L	3/28/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203206-019

SAMPLE INFORMATION

Sample Number:	1203206-019	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2A TOTAL	Type:	Dist.		
Collection Date:	3/23/2012	Collection Time:	8:45	Sampler:	HB
				Received Date and Time:	3/23/2012 2:25:01 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	94 ug/L	3/28/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203206-020

SAMPLE INFORMATION

Sample Number: 1203206-020 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A DISSOLVED Type: Dist.
Collection Date: 3/23/2012 Collection Time: 8:45 Sampler: HB Received Date and Time: 3/23/2012 2:25:01 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	22 ug/L	3/28/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203206-021

SAMPLE INFORMATION

Sample Number:	1203206-021	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2B TOTAL	Type:	Dist.		
Collection Date:	3/23/2012	Collection Time:	8:45	Sampler:	HB
				Received Date and Time:	3/23/2012 2:25:01 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	79 ug/L	3/28/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203206-022

SAMPLE INFORMATION

Sample Number: 1203206-022 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B DISSOLVED Type: Dist.
Collection Date: 3/23/2012 Collection Time: 8:45 Sampler: HB Received Date and Time: 3/23/2012 2:25:01 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	11 ug/L	3/28/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203206-023

SAMPLE INFORMATION

Sample Number:	1203206-023	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2C TOTAL	Type:	Dist.		
Collection Date:	3/23/2012	Collection Time:	8:45	Sampler:	HB
				Received Date and Time:	3/23/2012 2:25:01 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	510 ug/L	3/28/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203206-024

SAMPLE INFORMATION

Sample Number: 1203206-024 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C DISSOLVED Type: Dist.
Collection Date: 3/23/2012 Collection Time: 8:45 Sampler: HB Received Date and Time: 3/23/2012 2:25:01 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	17 ug/L	3/28/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203206-025

SAMPLE INFORMATION

Sample Number:	1203206-025	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5A TOTAL	Type:	Dist.		
Collection Date:	3/23/2012	Collection Time:	8:45	Sampler:	HB
				Received Date and Time:	3/23/2012 2:25:01 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	14 ug/L	3/28/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203206-026

SAMPLE INFORMATION

Sample Number: 1203206-026 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A DISSOLVED Type: Dist.
Collection Date: 3/23/2012 Collection Time: 8:45 Sampler: HB Received Date and Time: 3/23/2012 2:25:01 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.5 ug/L	3/28/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203206-027

SAMPLE INFORMATION

Sample Number:	1203206-027	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5B TOTAL	Type:	Dist.		
Collection Date:	3/23/2012	Collection Time:	8:45	Sampler:	HB
				Received Date and Time:	3/23/2012 2:25:01 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	21 ug/L	3/28/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203206-028

SAMPLE INFORMATION

Sample Number: 1203206-028 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B DISSOLVED Type: Dist.
Collection Date: 3/23/2012 Collection Time: 8:45 Sampler: HB Received Date and Time: 3/23/2012 2:25:01 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.8 ug/L	3/28/2012	RHoward
Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit							

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203206-029

SAMPLE INFORMATION

Sample Number:	1203206-029	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5C TOTAL	Type:	Dist.		
Collection Date:	3/23/2012	Collection Time:	8:45	Sampler:	HB
				Received Date and Time:	3/23/2012 2:25:01 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	25 ug/L	3/28/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203206-030

SAMPLE INFORMATION

Sample Number: 1203206-030 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C DISSOLVED Type: Dist.
Collection Date: 3/23/2012 Collection Time: 8:45 Sampler: HB Received Date and Time: 3/23/2012 2:25:01 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	16 ug/L	3/28/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203206-031

SAMPLE INFORMATION

Sample Number:	1203206-031	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6A TOTAL	Type:	Dist.		
Collection Date:	3/23/2012	Collection Time:	8:45	Sampler:	HB
				Received Date and Time:	3/23/2012 2:25:01 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	10 ug/L	3/28/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203206-032

SAMPLE INFORMATION

Sample Number: 1203206-032 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A DISSOLVED Type: Dist.
Collection Date: 3/23/2012 Collection Time: 8:45 Sampler: HB Received Date and Time: 3/23/2012 2:25:01 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.3 ug/L	3/28/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203206-033

SAMPLE INFORMATION

Sample Number:	1203206-033	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6B TOTAL	Type:	Dist.		
Collection Date:	3/23/2012	Collection Time:	8:45	Sampler:	HB
				Received Date and Time:	3/23/2012 2:25:01 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	15 ug/L	3/28/2012	RHoward
Comment:							
ND=Non-Detect		MDL = Minimum Detection Level			RDL = Reporting Detection Limit		

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203206-034

SAMPLE INFORMATION

Sample Number:	1203206-034	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6B DISSOLVED	Type:	Dist.		
Collection Date:	3/23/2012	Collection Time:	8:45	Sampler:	HB
				Received Date and Time:	3/23/2012 2:25:01 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.0 ug/L	3/28/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203206-035

SAMPLE INFORMATION

Sample Number:	1203206-035	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6C TOTAL	Type:	Dist.		
Collection Date:	3/23/2012	Collection Time:	8:45	Sampler:	HB
				Received Date and Time:	3/23/2012 2:25:01 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	13 ug/L	3/28/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203206-036

SAMPLE INFORMATION

Sample Number: 1203206-036 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C DISSOLVED Type: Dist.
Collection Date: 3/23/2012 Collection Time: 8:45 Sampler: HB Received Date and Time: 3/23/2012 2:25:01 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.5 ug/L	3/28/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203252-001

SAMPLE INFORMATION

Sample Number: 1203252-001 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A TOTAL Type: Dist.
Collection Date: 3/28/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 3/30/2012 11:14:28 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	76 ug/L	4/4/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203252-002

SAMPLE INFORMATION

Sample Number: 1203252-002 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A DISSOLVED Type: Dist.
Collection Date: 3/28/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 3/30/2012 11:14:28 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	19 ug/L	4/4/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203252-003

SAMPLE INFORMATION

Sample Number: 1203252-003 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B TOTAL Type: Dist.
Collection Date: 3/28/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 3/30/2012 11:14:28 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	70 ug/L	4/4/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203252-004

SAMPLE INFORMATION

Sample Number: 1203252-004 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B DISSOLVED Type: Dist.
Collection Date: 3/28/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 3/30/2012 11:14:28 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	11 ug/L	4/4/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203252-005

SAMPLE INFORMATION

Sample Number: 1203252-005 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C TOTAL Type: Dist.
Collection Date: 3/28/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 3/30/2012 11:14:28 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	150 ug/L	4/4/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203252-006

SAMPLE INFORMATION

Sample Number: 1203252-006 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C DISSOLVED Type: Dist.
Collection Date: 3/28/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 3/30/2012 11:14:28 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	17 ug/L	4/4/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203252-007

SAMPLE INFORMATION

Sample Number: 1203252-007 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A TOTAL Type: Dist.
Collection Date: 3/28/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 3/30/2012 11:14:28 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	12 ug/L	4/4/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203252-008

SAMPLE INFORMATION

Sample Number: 1203252-008 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A DISSOLVED Type: Dist.
Collection Date: 3/28/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 3/30/2012 11:14:28 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.8 ug/L	4/4/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203252-009

SAMPLE INFORMATION

Sample Number:	1203252-009	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5B TOTAL	Type:	Dist.		
Collection Date:	3/28/2012	Collection Time:	8:15	Sampler:	YT
				Received Date and Time:	3/30/2012 11:14:28 AM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	14 ug/L	4/4/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203252-010

SAMPLE INFORMATION

Sample Number: 1203252-010 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B DISSOLVED Type: Dist.
Collection Date: 3/28/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 3/30/2012 11:14:28 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.5 ug/L	4/4/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203252-011

SAMPLE INFORMATION

Sample Number:	1203252-011	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5C TOTAL	Type:	Dist.		
Collection Date:	3/28/2012	Collection Time:	8:15	Sampler:	YT
				Received Date and Time:	3/30/2012 11:14:28 AM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	41 ug/L	4/4/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203252-012

SAMPLE INFORMATION

Sample Number: 1203252-012 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C DISSOLVED Type: Dist.
Collection Date: 3/28/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 3/30/2012 11:14:28 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	13 ug/L	4/4/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203252-013

SAMPLE INFORMATION

Sample Number: 1203252-013 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A TOTAL Type: Dist.
Collection Date: 3/28/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 3/30/2012 11:14:28 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	13 ug/L	4/4/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203252-014

SAMPLE INFORMATION

Sample Number: 1203252-014 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A DISSOLVED Type: Dist.
Collection Date: 3/28/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 3/30/2012 11:14:28 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.5 ug/L	4/4/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203252-015

SAMPLE INFORMATION

Sample Number:	1203252-015	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6B TOTAL	Type:	Dist.		
Collection Date:	3/28/2012	Collection Time:	8:15	Sampler:	YT
				Received Date and Time:	3/30/2012 11:14:28 AM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	38 ug/L	4/4/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203252-016

SAMPLE INFORMATION

Sample Number: 1203252-016 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B DISSOLVED Type: Dist.
Collection Date: 3/28/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 3/30/2012 11:14:28 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.4 ug/L	4/4/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203252-017

SAMPLE INFORMATION

Sample Number: 1203252-017 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C TOTAL Type: Dist.
Collection Date: 3/28/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 3/30/2012 11:14:28 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	43 ug/L	4/4/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203252-018

SAMPLE INFORMATION

Sample Number: 1203252-018 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C DISSOLVED Type: Dist.
Collection Date: 3/28/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 3/30/2012 11:14:28 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.9 ug/L	4/4/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203252-019

SAMPLE INFORMATION

Sample Number:	1203252-019	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2A TOTAL	Type:	Dist.		
Collection Date:	3/30/2012	Collection Time:	8:15	Sampler:	YT
				Received Date and Time:	3/30/2012 11:14:28 AM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	82 ug/L	4/4/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203252-020

SAMPLE INFORMATION

Sample Number: 1203252-020 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A DISSOLVED Type: Dist.
Collection Date: 3/30/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 3/30/2012 11:14:28 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	24 ug/L	4/4/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203252-021

SAMPLE INFORMATION

Sample Number: 1203252-021 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B TOTAL Type: Dist.
Collection Date: 3/30/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 3/30/2012 11:14:28 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	42 ug/L	4/4/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203252-022

SAMPLE INFORMATION

Sample Number: 1203252-022 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B DISSOLVED Type: Dist.
Collection Date: 3/30/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 3/30/2012 11:14:28 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	11 ug/L	4/4/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203252-023

SAMPLE INFORMATION

Sample Number: 1203252-023 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C TOTAL Type: Dist.
Collection Date: 3/30/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 3/30/2012 11:14:28 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	230 ug/L	4/4/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203252-024

SAMPLE INFORMATION

Sample Number: 1203252-024 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C DISSOLVED Type: Dist.
Collection Date: 3/30/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 3/30/2012 11:14:28 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	14 ug/L	4/4/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203252-025

SAMPLE INFORMATION

Sample Number: 1203252-025 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A TOTAL Type: Dist.
Collection Date: 3/30/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 3/30/2012 11:14:28 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	20 ug/L	4/4/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203252-026

SAMPLE INFORMATION

Sample Number: 1203252-026 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A DISSOLVED Type: Dist.
Collection Date: 3/30/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 3/30/2012 11:14:28 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.0 ug/L	4/4/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203252-027

SAMPLE INFORMATION

Sample Number: 1203252-027 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B TOTAL Type: Dist.
Collection Date: 3/30/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 3/30/2012 11:14:28 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	14 ug/L	4/4/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203252-028

SAMPLE INFORMATION

Sample Number: 1203252-028 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B DISSOLVED Type: Dist.
Collection Date: 3/30/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 3/30/2012 11:14:28 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.1 ug/L	4/4/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203252-029

SAMPLE INFORMATION

Sample Number: 1203252-029 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C TOTAL Type: Dist.
Collection Date: 3/30/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 3/30/2012 11:14:28 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	24 ug/L	4/4/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203252-030

SAMPLE INFORMATION

Sample Number: 1203252-030 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C DISSOLVED Type: Dist.
Collection Date: 3/30/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 3/30/2012 11:14:28 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	12 ug/L	4/4/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203252-031

SAMPLE INFORMATION

Sample Number: 1203252-031 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A TOTAL Type: Dist.
Collection Date: 3/30/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 3/30/2012 11:14:28 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	86 ug/L	4/4/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203252-032

SAMPLE INFORMATION

Sample Number: 1203252-032 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A DISSOLVED Type: Dist.
Collection Date: 3/30/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 3/30/2012 11:14:28 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.0 ug/L	4/4/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203252-033

SAMPLE INFORMATION

Sample Number: 1203252-033 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B TOTAL Type: Dist.
Collection Date: 3/30/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 3/30/2012 11:14:28 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	10 ug/L	4/4/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203252-034

SAMPLE INFORMATION

Sample Number: 1203252-034 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B DISSOLVED Type: Dist.
Collection Date: 3/30/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 3/30/2012 11:14:28 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.1 ug/L	4/4/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203252-035

SAMPLE INFORMATION

Sample Number: 1203252-035 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C TOTAL Type: Dist.
Collection Date: 3/30/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 3/30/2012 11:14:28 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	13 ug/L	4/4/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/5/2012
Report Number: LC-W1203252-036

SAMPLE INFORMATION

Sample Number: 1203252-036 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C DISSOLVED Type: Dist.
Collection Date: 3/30/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 3/30/2012 11:14:28 AM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.6 ug/L	4/4/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2012

Date

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204062-001

SAMPLE INFORMATION

Sample Number: 1204062-001 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A TOTAL Type: Dist.
Collection Date: 4/3/2012 Collection Time: 7:45 Sampler: HB Received Date and Time: 4/6/2012 12:45:54 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	54 ug/L	4/12/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204062-002

SAMPLE INFORMATION

Sample Number: 1204062-002 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A DISSOLVED Type: Dist.
Collection Date: 4/3/2012 Collection Time: 7:45 Sampler: HB Received Date and Time: 4/6/2012 12:45:54 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	20 ug/L	4/12/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204062-003

SAMPLE INFORMATION

Sample Number: 1204062-003 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B TOTAL Type: Dist.
Collection Date: 4/3/2012 Collection Time: 7:45 Sampler: HB Received Date and Time: 4/6/2012 12:45:54 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	33 ug/L	4/12/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204062-004

SAMPLE INFORMATION

Sample Number: 1204062-004 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B DISSOLVED Type: Dist.
Collection Date: 4/3/2012 Collection Time: 7:45 Sampler: HB Received Date and Time: 4/6/2012 12:45:54 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	11 ug/L	4/12/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204062-005

SAMPLE INFORMATION

Sample Number: 1204062-005 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C TOTAL Type: Dist.
Collection Date: 4/3/2012 Collection Time: 7:45 Sampler: HB Received Date and Time: 4/6/2012 12:45:54 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	160 ug/L	4/12/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204062-006

SAMPLE INFORMATION

Sample Number: 1204062-006 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C DISSOLVED Type: Dist.
Collection Date: 4/3/2012 Collection Time: 7:45 Sampler: HB Received Date and Time: 4/6/2012 12:45:54 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	15 ug/L	4/12/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204062-007

SAMPLE INFORMATION

Sample Number: 1204062-007 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A TOTAL Type: Dist.
Collection Date: 4/3/2012 Collection Time: 7:45 Sampler: HB Received Date and Time: 4/6/2012 12:45:54 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	11 ug/L	4/12/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204062-008

SAMPLE INFORMATION

Sample Number: 1204062-008 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A DISSOLVED Type: Dist.
Collection Date: 4/3/2012 Collection Time: 7:45 Sampler: HB Received Date and Time: 4/6/2012 12:45:54 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.1 ug/L	4/12/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204062-009

SAMPLE INFORMATION

Sample Number: 1204062-009 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B TOTAL Type: Dist.
Collection Date: 4/3/2012 Collection Time: 7:45 Sampler: HB Received Date and Time: 4/6/2012 12:45:54 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	21 ug/L	4/12/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204062-010

SAMPLE INFORMATION

Sample Number: 1204062-010 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B DISSOLVED Type: Dist.
Collection Date: 4/3/2012 Collection Time: 7:45 Sampler: HB Received Date and Time: 4/6/2012 12:45:54 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.8 ug/L	4/12/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204062-011

SAMPLE INFORMATION

Sample Number: 1204062-011 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C TOTAL Type: Dist.
Collection Date: 4/3/2012 Collection Time: 7:45 Sampler: HB Received Date and Time: 4/6/2012 12:45:54 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	60 ug/L	4/12/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204062-012

SAMPLE INFORMATION

Sample Number: 1204062-012 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C DISSOLVED Type: Dist.
Collection Date: 4/3/2012 Collection Time: 7:45 Sampler: HB Received Date and Time: 4/6/2012 12:45:54 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	10 ug/L	4/12/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204062-013

SAMPLE INFORMATION

Sample Number: 1204062-013 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A TOTAL Type: Dist.
Collection Date: 4/3/2012 Collection Time: 7:45 Sampler: HB Received Date and Time: 4/6/2012 12:45:54 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	11 ug/L	4/12/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204062-014

SAMPLE INFORMATION

Sample Number: 1204062-014 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A DISSOLVED Type: Dist.
Collection Date: 4/3/2012 Collection Time: 7:45 Sampler: HB Received Date and Time: 4/6/2012 12:45:54 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.6 ug/L	4/12/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204062-015

SAMPLE INFORMATION

Sample Number: 1204062-015 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B TOTAL Type: Dist.
Collection Date: 4/3/2012 Collection Time: 7:45 Sampler: HB Received Date and Time: 4/6/2012 12:45:54 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	10 ug/L	4/12/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204062-016

SAMPLE INFORMATION

Sample Number: 1204062-016 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B DISSOLVED Type: Dist.
Collection Date: 4/3/2012 Collection Time: 7:45 Sampler: HB Received Date and Time: 4/6/2012 12:45:54 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.6 ug/L	4/12/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204062-017

SAMPLE INFORMATION

Sample Number: 1204062-017 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A TOTAL Type: Dist.
Collection Date: 4/3/2012 Collection Time: 7:45 Sampler: HB Received Date and Time: 4/6/2012 12:45:54 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	13 ug/L	4/12/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204062-018

SAMPLE INFORMATION

Sample Number:	1204062-018	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6C DISSOLVED	Type:	Dist.		
Collection Date:	4/3/2012	Collection Time:	7:45	Sampler:	HB
				Received Date and Time:	4/6/2012 12:45:54 PM
				Received By:	JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.3 ug/L	4/12/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204062-019

SAMPLE INFORMATION

Sample Number: 1204062-019 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A TOTAL Type: Dist.
Collection Date: 4/6/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 4/6/2012 12:45:54 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	88 ug/L	4/12/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204062-020

SAMPLE INFORMATION

Sample Number: 1204062-020 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A DISSOLVED Type: Dist.
Collection Date: 4/6/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 4/6/2012 12:45:54 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	18 ug/L	4/12/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204062-021

SAMPLE INFORMATION

Sample Number: 1204062-021 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B TOTAL Type: Dist.
Collection Date: 4/6/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 4/6/2012 12:45:54 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	17 ug/L	4/12/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204062-022

SAMPLE INFORMATION

Sample Number: 1204062-022 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B DISSOLVED Type: Dist.
Collection Date: 4/6/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 4/6/2012 12:45:54 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.0 ug/L	4/12/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204062-023

SAMPLE INFORMATION

Sample Number: 1204062-023 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C TOTAL Type: Dist.
Collection Date: 4/6/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 4/6/2012 12:45:54 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	240 ug/L	4/12/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204062-024

SAMPLE INFORMATION

Sample Number: 1204062-024 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C DISSOLVED Type: Dist.
Collection Date: 4/6/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 4/6/2012 12:45:54 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	13 ug/L	4/12/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204062-025

SAMPLE INFORMATION

Sample Number: 1204062-025 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A TOTAL Type: Dist.
Collection Date: 4/6/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 4/6/2012 12:45:54 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	9.9 ug/L	4/12/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204062-026

SAMPLE INFORMATION

Sample Number: 1204062-026 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A DISSOLVED Type: Dist.
Collection Date: 4/6/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 4/6/2012 12:45:54 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.9 ug/L	4/12/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204062-027

SAMPLE INFORMATION

Sample Number: 1204062-027 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B TOTAL Type: Dist.
Collection Date: 4/6/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 4/6/2012 12:45:54 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	12 ug/L	4/12/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204062-028

SAMPLE INFORMATION

Sample Number: 1204062-028 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B DISSOLVED Type: Dist.
Collection Date: 4/6/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 4/6/2012 12:45:54 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.7 ug/L	4/12/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204062-029

SAMPLE INFORMATION

Sample Number: 1204062-029 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C TOTAL Type: Dist.
Collection Date: 4/6/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 4/6/2012 12:45:54 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	19 ug/L	4/12/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204062-030

SAMPLE INFORMATION

Sample Number: 1204062-030 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C DISSOLVED Type: Dist.
Collection Date: 4/6/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 4/6/2012 12:45:54 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	11 ug/L	4/12/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204062-031

SAMPLE INFORMATION

Sample Number: 1204062-031 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A TOTAL Type: Dist.
Collection Date: 4/6/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 4/6/2012 12:45:54 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	18 ug/L	4/12/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204062-032

SAMPLE INFORMATION

Sample Number: 1204062-032 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A DISSOLVED Type: Dist.
Collection Date: 4/6/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 4/6/2012 12:45:54 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.4 ug/L	4/12/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204062-033

SAMPLE INFORMATION

Sample Number: 1204062-033 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B TOTAL Type: Dist.
Collection Date: 4/6/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 4/6/2012 12:45:54 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	51 ug/L	4/12/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204062-034

SAMPLE INFORMATION

Sample Number: 1204062-034 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B DISSOLVED Type: Dist.
Collection Date: 4/6/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 4/6/2012 12:45:54 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.6 ug/L	4/12/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204062-035

SAMPLE INFORMATION

Sample Number: 1204062-035 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C TOTAL Type: Dist.
Collection Date: 4/6/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 4/6/2012 12:45:54 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	22 ug/L	4/12/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204062-036

SAMPLE INFORMATION

Sample Number: 1204062-036 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C DISSOLVED Type: Dist.
Collection Date: 4/6/2012 Collection Time: 8:15 Sampler: YT Received Date and Time: 4/6/2012 12:45:54 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.1 ug/L	4/13/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204130-001

SAMPLE INFORMATION

Sample Number:	1204130-001	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2A TOTAL	Type:	Dist.		
Collection Date:	4/10/2012	Collection Time:	8:15	Sampler:	HB
				Received Date and Time:	4/13/2012 2:06:18 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	33 ug/L	4/19/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204130-002

SAMPLE INFORMATION

Sample Number: 1204130-002 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A DISSOLVED Type: Dist.
Collection Date: 4/10/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 4/13/2012 2:06:18 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	16 ug/L	4/19/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204130-003

SAMPLE INFORMATION

Sample Number: 1204130-003 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B TOTAL Type: Dist.
Collection Date: 4/10/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 4/13/2012 2:06:18 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	130 ug/L	4/19/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204130-004

SAMPLE INFORMATION

Sample Number: 1204130-004 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B DISSOLVED Type: Dist.
Collection Date: 4/10/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 4/13/2012 2:06:18 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	9.4 ug/L	4/19/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204130-005

SAMPLE INFORMATION

Sample Number:	1204130-005	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2C TOTAL	Type:	Dist.		
Collection Date:	4/10/2012	Collection Time:	8:15	Sampler:	HB
				Received Date and Time:	4/13/2012 2:06:18 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	26 ug/L	4/19/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204130-006

SAMPLE INFORMATION

Sample Number: 1204130-006 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C DISSOLVED Type: Dist.
Collection Date: 4/10/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 4/13/2012 2:06:18 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	13 ug/L	4/19/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204130-007

SAMPLE INFORMATION

Sample Number: 1204130-007 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A TOTAL Type: Dist.
Collection Date: 4/10/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 4/13/2012 2:06:18 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	23 ug/L	4/19/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204130-008

SAMPLE INFORMATION

Sample Number: 1204130-008 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A DISSOLVED Type: Dist.
Collection Date: 4/10/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 4/13/2012 2:06:18 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.8 ug/L	4/19/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204130-009

SAMPLE INFORMATION

Sample Number: 1204130-009 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B TOTAL Type: Dist.
Collection Date: 4/10/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 4/13/2012 2:06:18 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	17 ug/L	4/19/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204130-010

SAMPLE INFORMATION

Sample Number: 1204130-010 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B DISSOLVED Type: Dist.
Collection Date: 4/10/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 4/13/2012 2:06:18 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.5 ug/L	4/19/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204130-011

SAMPLE INFORMATION

Sample Number: 1204130-011 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C TOTAL Type: Dist.
Collection Date: 4/10/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 4/13/2012 2:06:18 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	16 ug/L	4/19/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204130-012

SAMPLE INFORMATION

Sample Number: 1204130-012 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C DISSOLVED Type: Dist.
Collection Date: 4/10/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 4/13/2012 2:06:18 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	10 ug/L	4/19/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204130-013

SAMPLE INFORMATION

Sample Number: 1204130-013 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A TOTAL Type: Dist.
Collection Date: 4/10/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 4/13/2012 2:06:18 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	10 ug/L	4/19/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204130-014

SAMPLE INFORMATION

Sample Number: 1204130-014 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A DISSOLVED Type: Dist.
Collection Date: 4/10/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 4/13/2012 2:06:18 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.4 ug/L	4/19/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204130-015

SAMPLE INFORMATION

Sample Number:	1204130-015	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6B TOTAL	Type:	Dist.		
Collection Date:	4/10/2012	Collection Time:	8:15	Sampler:	HB
				Received Date and Time:	4/13/2012 2:06:18 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.6 ug/L	4/19/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204130-016

SAMPLE INFORMATION

Sample Number: 1204130-016 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B DISSOLVED Type: Dist.
Collection Date: 4/10/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 4/13/2012 2:06:18 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.7 ug/L	4/19/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204130-017

SAMPLE INFORMATION

Sample Number: 1204130-017 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C TOTAL Type: Dist.
Collection Date: 4/10/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 4/13/2012 2:06:18 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3000 ug/L	4/19/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204130-018

SAMPLE INFORMATION

Sample Number: 1204130-018 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C DISSOLVED Type: Dist.
Collection Date: 4/10/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 4/13/2012 2:06:18 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.0 ug/L	4/19/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204130-019

SAMPLE INFORMATION

Sample Number:	1204130-019	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2A TOTAL	Type:	Dist.		
Collection Date:	4/13/2012	Collection Time:	9:40	Sampler:	HB
				Received Date and Time:	4/13/2012 2:06:18 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	24 ug/L	4/19/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204130-020

SAMPLE INFORMATION

Sample Number:	1204130-020	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2A DISSOLVED	Type:	Dist.		
Collection Date:	4/13/2012	Collection Time:	9:40	Sampler:	HB
				Received Date and Time:	4/13/2012 2:06:18 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	13 ug/L	4/19/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204130-021

SAMPLE INFORMATION

Sample Number: 1204130-021 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B TOTAL Type: Dist.
Collection Date: 4/13/2012 Collection Time: 9:40 Sampler: HB Received Date and Time: 4/13/2012 2:06:18 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	33 ug/L	4/19/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204130-022

SAMPLE INFORMATION

Sample Number: 1204130-022 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B DISSOLVED Type: Dist.
Collection Date: 4/13/2012 Collection Time: 9:40 Sampler: HB Received Date and Time: 4/13/2012 2:06:18 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	9.4 ug/L	4/19/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204130-023

SAMPLE INFORMATION

Sample Number: 1204130-023 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C TOTAL Type: Dist.
Collection Date: 4/13/2012 Collection Time: 9:40 Sampler: HB Received Date and Time: 4/13/2012 2:06:18 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	2100 ug/L	4/19/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204130-024

SAMPLE INFORMATION

Sample Number: 1204130-024 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C DISSOLVED Type: Dist.
Collection Date: 4/13/2012 Collection Time: 9:40 Sampler: HB Received Date and Time: 4/13/2012 2:06:18 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	13 ug/L	4/19/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204130-025

SAMPLE INFORMATION

Sample Number:	1204130-025	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5A TOTAL	Type:	Dist.		
Collection Date:	4/13/2012	Collection Time:	9:40	Sampler:	HB
				Received Date and Time:	4/13/2012 2:06:18 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	9.2 ug/L	4/19/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204130-026

SAMPLE INFORMATION

Sample Number: 1204130-026 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A DISSOLVED Type: Dist.
Collection Date: 4/13/2012 Collection Time: 9:40 Sampler: HB Received Date and Time: 4/13/2012 2:06:18 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.7 ug/L	4/19/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204130-027

SAMPLE INFORMATION

Sample Number: 1204130-027 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B TOTAL Type: Dist.
Collection Date: 4/13/2012 Collection Time: 9:40 Sampler: HB Received Date and Time: 4/13/2012 2:06:18 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	15 ug/L	4/19/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
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Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204130-028

SAMPLE INFORMATION

Sample Number: 1204130-028 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B DISSOLVED Type: Dist.
Collection Date: 4/13/2012 Collection Time: 9:40 Sampler: HB Received Date and Time: 4/13/2012 2:06:18 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.7 ug/L	4/19/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
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301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204130-029

SAMPLE INFORMATION

Sample Number:	1204130-029	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5C TOTAL	Type:	Dist.		
Collection Date:	4/13/2012	Collection Time:	9:40	Sampler:	HB
				Received Date and Time:	4/13/2012 2:06:18 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	9.9 ug/L	4/19/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204130-030

SAMPLE INFORMATION

Sample Number: 1204130-030 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C DISSOLVED Type: Dist.
Collection Date: 4/13/2012 Collection Time: 9:40 Sampler: HB Received Date and Time: 4/13/2012 2:06:18 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.3 ug/L	4/19/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204130-031

SAMPLE INFORMATION

Sample Number:	1204130-031	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6A TOTAL	Type:	Dist.		
Collection Date:	4/13/2012	Collection Time:	9:40	Sampler:	HB
				Received Date and Time:	4/13/2012 2:06:18 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	11 ug/L	4/19/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204130-032

SAMPLE INFORMATION

Sample Number:	1204130-032	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6A DISSOLVED	Type:	Dist.		
Collection Date:	4/13/2012	Collection Time:	9:40	Sampler:	HB
				Received Date and Time:	4/13/2012 2:06:18 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.3 ug/L	4/19/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204130-033

SAMPLE INFORMATION

Sample Number: 1204130-033 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B TOTAL Type: Dist.
Collection Date: 4/13/2012 Collection Time: 9:40 Sampler: HB Received Date and Time: 4/13/2012 2:06:18 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	40 ug/L	4/19/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204130-034

SAMPLE INFORMATION

Sample Number:	1204130-034	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6B DISSOLVED	Type:	Dist.		
Collection Date:	4/13/2012	Collection Time:	9:40	Sampler:	HB
				Received Date and Time:	4/13/2012 2:06:18 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	1.2 ug/L	4/19/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204130-035

SAMPLE INFORMATION

Sample Number:	1204130-035	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6C TOTAL	Type:	Dist.		
Collection Date:	4/13/2012	Collection Time:	9:40	Sampler:	HB
				Received Date and Time:	4/13/2012 2:06:18 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	23 ug/L	4/19/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204130-036

SAMPLE INFORMATION

Sample Number: 1204130-036 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C DISSOLVED Type: Dist.
Collection Date: 4/13/2012 Collection Time: 9:40 Sampler: HB Received Date and Time: 4/13/2012 2:06:18 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.1 ug/L	4/19/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204193-001

SAMPLE INFORMATION

Sample Number: 1204193-001 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A TOTAL Type: Dist.
Collection Date: 4/17/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 4/20/2012 2:16:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	120 ug/L	4/25/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204193-002

SAMPLE INFORMATION

Sample Number:	1204193-002	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2A DISSOLVED	Type:	Dist.		
Collection Date:	4/17/2012	Collection Time:	8:15	Sampler:	HB
				Received Date and Time:	4/20/2012 2:16:00 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	15 ug/L	4/25/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204193-003

SAMPLE INFORMATION

Sample Number: 1204193-003 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B TOTAL Type: Dist.
Collection Date: 4/17/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 4/20/2012 2:16:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	19 ug/L	4/25/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204193-004

SAMPLE INFORMATION

Sample Number:	1204193-004	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2B DISSOLVED	Type:	Dist.		
Collection Date:	4/17/2012	Collection Time:	8:15	Sampler:	HB
				Received Date and Time:	4/20/2012 2:16:00 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	10 ug/L	4/25/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204193-005

SAMPLE INFORMATION

Sample Number: 1204193-005 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C TOTAL Type: Dist.
Collection Date: 4/17/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 4/20/2012 2:16:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	24 ug/L	4/25/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
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Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204193-006

SAMPLE INFORMATION

Sample Number: 1204193-006 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C DISSOLVED Type: Dist.
Collection Date: 4/17/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 4/20/2012 2:16:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	15 ug/L	4/25/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204193-007

SAMPLE INFORMATION

Sample Number: 1204193-007 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A TOTAL Type: Dist.
Collection Date: 4/17/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 4/20/2012 2:16:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	9.0 ug/L	4/25/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

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US Army Corps of Engineers
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LEAD REPORT

District of Columbia Water and Sewer
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301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204193-008

SAMPLE INFORMATION

Sample Number: 1204193-008 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A DISSOLVED Type: Dist.
Collection Date: 4/17/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 4/20/2012 2:16:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.9 ug/L	4/25/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

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Washington Aqueduct Laboratory

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204193-009

SAMPLE INFORMATION

Sample Number: 1204193-009 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B TOTAL Type: Dist.
Collection Date: 4/17/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 4/20/2012 2:16:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	9.0 ug/L	4/25/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

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Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
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301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204193-010

SAMPLE INFORMATION

Sample Number: 1204193-010 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B DISSOLVED Type: Dist.
Collection Date: 4/17/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 4/20/2012 2:16:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.8 ug/L	4/25/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

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Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204193-011

SAMPLE INFORMATION

Sample Number: 1204193-011 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C TOTAL Type: Dist.
Collection Date: 4/17/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 4/20/2012 2:16:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.0 ug/L	4/25/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204193-012

SAMPLE INFORMATION

Sample Number: 1204193-012 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C DISSOLVED Type: Dist.
Collection Date: 4/17/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 4/20/2012 2:16:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	2.7 ug/L	4/25/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204193-013

SAMPLE INFORMATION

Sample Number: 1204193-013 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A TOTAL Type: Dist.
Collection Date: 4/17/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 4/20/2012 2:16:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	10 ug/L	4/25/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204193-014

SAMPLE INFORMATION

Sample Number: 1204193-014 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A DISSOLVED Type: Dist.
Collection Date: 4/17/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 4/20/2012 2:16:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.1 ug/L	4/25/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204193-015

SAMPLE INFORMATION

Sample Number: 1204193-015 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B TOTAL Type: Dist.
Collection Date: 4/17/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 4/20/2012 2:16:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.6 ug/L	4/25/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204193-016

SAMPLE INFORMATION

Sample Number: 1204193-016 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B DISSOLVED Type: Dist.
Collection Date: 4/17/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 4/20/2012 2:16:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.3 ug/L	4/25/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204193-017

SAMPLE INFORMATION

Sample Number: 1204193-017 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C TOTAL Type: Dist.
Collection Date: 4/17/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 4/20/2012 2:16:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	10 ug/L	4/25/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204193-018

SAMPLE INFORMATION

Sample Number: 1204193-018 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C DISSOLVED Type: Dist.
Collection Date: 4/17/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 4/20/2012 2:16:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.9 ug/L	4/25/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204193-019

SAMPLE INFORMATION

Sample Number: 1204193-019 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A TOTAL Type: Dist.
Collection Date: 4/20/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 4/20/2012 2:16:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	35 ug/L	4/25/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204193-020

SAMPLE INFORMATION

Sample Number: 1204193-020 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A DISSOLVED Type: Dist.
Collection Date: 4/20/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 4/20/2012 2:16:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	9.5 ug/L	4/25/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204193-021

SAMPLE INFORMATION

Sample Number:	1204193-021	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2B TOTAL	Type:	Dist.		
Collection Date:	4/20/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	4/20/2012 2:16:00 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	24 ug/L	4/25/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204193-022

SAMPLE INFORMATION

Sample Number: 1204193-022 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B DISSOLVED Type: Dist.
Collection Date: 4/20/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 4/20/2012 2:16:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.9 ug/L	4/25/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204193-023

SAMPLE INFORMATION

Sample Number: 1204193-023 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C TOTAL Type: Dist.
Collection Date: 4/20/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 4/20/2012 2:16:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	27 ug/L	4/25/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204193-024

SAMPLE INFORMATION

Sample Number: 1204193-024 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C DISSOLVED Type: Dist.
Collection Date: 4/20/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 4/20/2012 2:16:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	14 ug/L	4/25/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204193-025

SAMPLE INFORMATION

Sample Number: 1204193-025 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A TOTAL Type: Dist.
Collection Date: 4/20/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 4/20/2012 2:16:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	9.2 ug/L	4/25/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204193-026

SAMPLE INFORMATION

Sample Number: 1204193-026 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A DISSOLVED Type: Dist.
Collection Date: 4/20/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 4/20/2012 2:16:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.6 ug/L	4/25/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204193-027

SAMPLE INFORMATION

Sample Number: 1204193-027 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B TOTAL Type: Dist.
Collection Date: 4/20/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 4/20/2012 2:16:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3.8 ug/L	4/25/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204193-028

SAMPLE INFORMATION

Sample Number: 1204193-028 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B DISSOLVED Type: Dist.
Collection Date: 4/20/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 4/20/2012 2:16:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	1.9 ug/L	4/25/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204193-029

SAMPLE INFORMATION

Sample Number:	1204193-029	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5C TOTAL	Type:	Dist.		
Collection Date:	4/20/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	4/20/2012 2:16:00 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.3 ug/L	4/25/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204193-030

SAMPLE INFORMATION

Sample Number: 1204193-030 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C DISSOLVED Type: Dist.
Collection Date: 4/20/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 4/20/2012 2:16:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.4 ug/L	4/25/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204193-031

SAMPLE INFORMATION

Sample Number: 1204193-031 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A TOTAL Type: Dist.
Collection Date: 4/20/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 4/20/2012 2:16:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	11 ug/L	4/25/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204193-032

SAMPLE INFORMATION

Sample Number:	1204193-032	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6A DISSOLVED	Type:	Dist.		
Collection Date:	4/20/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	4/20/2012 2:16:00 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.7 ug/L	4/25/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204193-033

SAMPLE INFORMATION

Sample Number: 1204193-033 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B TOTAL Type: Dist.
Collection Date: 4/20/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 4/20/2012 2:16:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.7 ug/L	4/25/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204193-034

SAMPLE INFORMATION

Sample Number: 1204193-034 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B DISSOLVED Type: Dist.
Collection Date: 4/20/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 4/20/2012 2:16:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.6 ug/L	4/25/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204193-035

SAMPLE INFORMATION

Sample Number: 1204193-035 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C TOTAL Type: Dist.
Collection Date: 4/20/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 4/20/2012 2:16:00 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	11 ug/L	4/25/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 4/27/2012
Report Number: LC-W1204193-036

SAMPLE INFORMATION

Sample Number:	1204193-036	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6C DISSOLVED	Type:	Dist.		
Collection Date:	4/20/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	4/20/2012 2:16:00 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.5 ug/L	4/25/2012	RHoward
Comment:							
ND=Non-Detect		MDL = Minimum Detection Level			RDL = Reporting Detection Limit		

Reviewed By:



Michael Chicoine, Laboratory Manager

4/27/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204241-001

SAMPLE INFORMATION

Sample Number: 1204241-001 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A TOTAL Type: Dist.
Collection Date: 4/24/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 4/27/2012 2:13:47 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	37 ug/L	5/1/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204241-002

SAMPLE INFORMATION

Sample Number: 1204241-002 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A DISSOLVED Type: Dist.
Collection Date: 4/24/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 4/27/2012 2:13:47 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	11 ug/L	5/1/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204241-003

SAMPLE INFORMATION

Sample Number: 1204241-003 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B TOTAL Type: Dist.
Collection Date: 4/24/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 4/27/2012 2:13:47 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	21 ug/L	5/1/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204241-004

SAMPLE INFORMATION

Sample Number:	1204241-004	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2B DISSOLVED	Type:	Dist.		
Collection Date:	4/24/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	4/27/2012 2:13:47 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	10 ug/L	5/1/2012	RHoward
Comment:							
ND=Non-Detect		MDL = Minimum Detection Level			RDL = Reporting Detection Limit		

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204241-005

SAMPLE INFORMATION

Sample Number: 1204241-005 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C TOTAL Type: Dist.
Collection Date: 4/24/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 4/27/2012 2:13:47 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	70 ug/L	5/1/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204241-006

SAMPLE INFORMATION

Sample Number:	1204241-006	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2C DISSOLVED	Type:	Dist.		
Collection Date:	4/24/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	4/27/2012 2:13:47 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	13 ug/L	5/1/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

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Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204241-007

SAMPLE INFORMATION

Sample Number: 1204241-007 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A TOTAL Type: Dist.
Collection Date: 4/24/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 4/27/2012 2:13:47 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	9.3 ug/L	5/1/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204241-008

SAMPLE INFORMATION

Sample Number:	1204241-008	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5A DISSOLVED	Type:	Dist.		
Collection Date:	4/24/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	4/27/2012 2:13:47 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.3 ug/L	5/1/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204241-009

SAMPLE INFORMATION

Sample Number: 1204241-009 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B TOTAL Type: Dist.
Collection Date: 4/24/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 4/27/2012 2:13:47 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	11 ug/L	5/1/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204241-010

SAMPLE INFORMATION

Sample Number:	1204241-010	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5B DISSOLVED	Type:	Dist.		
Collection Date:	4/24/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	4/27/2012 2:13:47 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.9 ug/L	5/1/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204241-011

SAMPLE INFORMATION

Sample Number: 1204241-011 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C TOTAL Type: Dist.
Collection Date: 4/24/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 4/27/2012 2:13:47 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	78 ug/L	5/1/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204241-012

SAMPLE INFORMATION

Sample Number: 1204241-012 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C DISSOLVED Type: Dist.
Collection Date: 4/24/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 4/27/2012 2:13:47 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	1.5 ug/L	5/1/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

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Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204241-013

SAMPLE INFORMATION

Sample Number: 1204241-013 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A TOTAL Type: Dist.
Collection Date: 4/24/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 4/27/2012 2:13:47 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	10 ug/L	5/1/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
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Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204241-014

SAMPLE INFORMATION

Sample Number:	1204241-014	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6A DISSOLVED	Type:	Dist.		
Collection Date:	4/24/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	4/27/2012 2:13:47 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.8 ug/L	5/1/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204241-015

SAMPLE INFORMATION

Sample Number: 1204241-015 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B TOTAL Type: Dist.
Collection Date: 4/24/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 4/27/2012 2:13:47 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.5 ug/L	5/1/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204241-016

SAMPLE INFORMATION

Sample Number:	1204241-016	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6B DISSOLVED	Type:	Dist.		
Collection Date:	4/24/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	4/27/2012 2:13:47 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.3 ug/L	5/1/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204241-017

SAMPLE INFORMATION

Sample Number: 1204241-017 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C TOTAL Type: Dist.
Collection Date: 4/24/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 4/27/2012 2:13:47 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	260 ug/L	5/1/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204241-018

SAMPLE INFORMATION

Sample Number: 1204241-018 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C DISSOLVED Type: Dist.
Collection Date: 4/24/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 4/27/2012 2:13:47 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.8 ug/L	5/1/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204241-019

SAMPLE INFORMATION

Sample Number: 1204241-019 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A TOTAL Type: Dist.
Collection Date: 4/27/2012 Collection Time: 8:45 Sampler: HB Received Date and Time: 4/27/2012 2:13:47 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	14 ug/L	5/1/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204241-020

SAMPLE INFORMATION

Sample Number: 1204241-020 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A DISSOLVED Type: Dist.
Collection Date: 4/27/2012 Collection Time: 8:45 Sampler: HB Received Date and Time: 4/27/2012 2:13:47 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	9.4 ug/L	5/1/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
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Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204241-021

SAMPLE INFORMATION

Sample Number: 1204241-021 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B TOTAL Type: Dist.
Collection Date: 4/27/2012 Collection Time: 8:45 Sampler: HB Received Date and Time: 4/27/2012 2:13:47 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	16 ug/L	5/1/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
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Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204241-022

SAMPLE INFORMATION

Sample Number: 1204241-022 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B DISSOLVED Type: Dist.
Collection Date: 4/27/2012 Collection Time: 8:45 Sampler: HB Received Date and Time: 4/27/2012 2:13:47 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	9.2 ug/L	5/1/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204241-023

SAMPLE INFORMATION

Sample Number: 1204241-023 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C TOTAL Type: Dist.
Collection Date: 4/27/2012 Collection Time: 8:45 Sampler: HB Received Date and Time: 4/27/2012 2:13:47 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	20 ug/L	5/1/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204241-024

SAMPLE INFORMATION

Sample Number: 1204241-024 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C DISSOLVED Type: Dist.
Collection Date: 4/27/2012 Collection Time: 8:45 Sampler: HB Received Date and Time: 4/27/2012 2:13:47 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	12 ug/L	5/1/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204241-025

SAMPLE INFORMATION

Sample Number:	1204241-025	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5A TOTAL	Type:	Dist.		
Collection Date:	4/27/2012	Collection Time:	8:45	Sampler:	HB
				Received Date and Time:	4/27/2012 2:13:47 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	9.3 ug/L	5/1/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

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Washington Aqueduct Laboratory

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204241-026

SAMPLE INFORMATION

Sample Number: 1204241-026 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A DISSOLVED Type: Dist.
Collection Date: 4/27/2012 Collection Time: 8:45 Sampler: HB Received Date and Time: 4/27/2012 2:13:47 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.2 ug/L	5/1/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204241-027

SAMPLE INFORMATION

Sample Number: 1204241-027 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B TOTAL Type: Dist.
Collection Date: 4/27/2012 Collection Time: 8:45 Sampler: HB Received Date and Time: 4/27/2012 2:13:47 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	17 ug/L	5/1/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204241-028

SAMPLE INFORMATION

Sample Number: 1204241-028 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B DISSOLVED Type: Dist.
Collection Date: 4/27/2012 Collection Time: 8:45 Sampler: HB Received Date and Time: 4/27/2012 2:13:47 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.1 ug/L	5/1/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

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LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204241-029

SAMPLE INFORMATION

Sample Number: 1204241-029 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C TOTAL Type: Dist.
Collection Date: 4/27/2012 Collection Time: 8:45 Sampler: HB Received Date and Time: 4/27/2012 2:13:47 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.8 ug/L	5/1/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204241-030

SAMPLE INFORMATION

Sample Number: 1204241-030 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C DISSOLVED Type: Dist.
Collection Date: 4/27/2012 Collection Time: 8:45 Sampler: HB Received Date and Time: 4/27/2012 2:13:47 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3.2 ug/L	5/1/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204241-031

SAMPLE INFORMATION

Sample Number: 1204241-031 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A TOTAL Type: Dist.
Collection Date: 4/27/2012 Collection Time: 8:45 Sampler: HB Received Date and Time: 4/27/2012 2:13:47 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	670 ug/L	5/1/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204241-032

SAMPLE INFORMATION

Sample Number: 1204241-032 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A DISSOLVED Type: Dist.
Collection Date: 4/27/2012 Collection Time: 8:45 Sampler: HB Received Date and Time: 4/27/2012 2:13:47 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.9 ug/L	5/1/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204241-033

SAMPLE INFORMATION

Sample Number: 1204241-033 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B TOTAL Type: Dist.
Collection Date: 4/27/2012 Collection Time: 8:45 Sampler: HB Received Date and Time: 4/27/2012 2:13:47 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.6 ug/L	5/1/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204241-034

SAMPLE INFORMATION

Sample Number:	1204241-034	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6B DISSOLVED	Type:	Dist.		
Collection Date:	4/27/2012	Collection Time:	8:45	Sampler:	HB
				Received Date and Time:	4/27/2012 2:13:47 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.0 ug/L	5/1/2012	RHoward
Comment:							
ND=Non-Detect		MDL = Minimum Detection Level			RDL = Reporting Detection Limit		

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204241-035

SAMPLE INFORMATION

Sample Number:	1204241-035	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6C TOTAL	Type:	Dist.		
Collection Date:	4/27/2012	Collection Time:	8:45	Sampler:	HB
				Received Date and Time:	4/27/2012 2:13:47 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	9.4 ug/L	5/1/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1204241-036

SAMPLE INFORMATION

Sample Number: 1204241-036 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C DISSOLVED Type: Dist.
Collection Date: 4/27/2012 Collection Time: 8:45 Sampler: HB Received Date and Time: 4/27/2012 2:13:47 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.3 ug/L	5/1/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205037-001

SAMPLE INFORMATION

Sample Number: 1205037-001 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A TOTAL Type: Dist.
Collection Date: 5/1/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 5/4/2012 12:35:25 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	11 ug/L	5/9/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205037-002

SAMPLE INFORMATION

Sample Number: 1205037-002 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A DISSOLVED Type: Dist.
Collection Date: 5/1/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 5/4/2012 12:35:25 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.6 ug/L	5/9/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205037-003

SAMPLE INFORMATION

Sample Number: 1205037-003 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B TOTAL Type: Dist.
Collection Date: 5/1/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 5/4/2012 12:35:25 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	16 ug/L	5/9/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205037-004

SAMPLE INFORMATION

Sample Number: 1205037-004 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B DISSOLVED Type: Dist.
Collection Date: 5/1/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 5/4/2012 12:35:25 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	9.6 ug/L	5/9/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205037-005

SAMPLE INFORMATION

Sample Number: 1205037-005 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C TOTAL Type: Dist.
Collection Date: 5/1/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 5/4/2012 12:35:25 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	24 ug/L	5/9/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205037-006

SAMPLE INFORMATION

Sample Number: 1205037-006 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C DISSOLVED Type: Dist.
Collection Date: 5/1/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 5/4/2012 12:35:25 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	14 ug/L	5/9/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205037-007

SAMPLE INFORMATION

Sample Number: 1205037-007 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A TOTAL Type: Dist.
Collection Date: 5/1/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 5/4/2012 12:35:25 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	10 ug/L	5/9/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205037-008

SAMPLE INFORMATION

Sample Number: 1205037-008 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A DISSOLVED Type: Dist.
Collection Date: 5/1/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 5/4/2012 12:35:25 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.9 ug/L	5/9/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205037-009

SAMPLE INFORMATION

Sample Number: 1205037-009 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B TOTAL Type: Dist.
Collection Date: 5/1/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 5/4/2012 12:35:25 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.2 ug/L	5/9/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205037-010

SAMPLE INFORMATION

Sample Number: 1205037-010 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B DISSOLVED Type: Dist.
Collection Date: 5/1/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 5/4/2012 12:35:25 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3.3 ug/L	5/9/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205037-011

SAMPLE INFORMATION

Sample Number: 1205037-011 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C TOTAL Type: Dist.
Collection Date: 5/1/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 5/4/2012 12:35:25 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	9.9 ug/L	5/9/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205037-012

SAMPLE INFORMATION

Sample Number: 1205037-012 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C DISSOLVED Type: Dist.
Collection Date: 5/1/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 5/4/2012 12:35:25 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.4 ug/L	5/9/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205037-013

SAMPLE INFORMATION

Sample Number: 1205037-013 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A TOTAL Type: Dist.
Collection Date: 5/1/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 5/4/2012 12:35:25 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	13 ug/L	5/9/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205037-014

SAMPLE INFORMATION

Sample Number: 1205037-014 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A DISSOLVED Type: Dist.
Collection Date: 5/1/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 5/4/2012 12:35:25 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.9 ug/L	5/9/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205037-015

SAMPLE INFORMATION

Sample Number:	1205037-015	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6B TOTAL	Type:	Dist.		
Collection Date:	5/1/2012	Collection Time:	8:00	Sampler:	HB
				Received Date and Time:	5/4/2012 12:35:25 PM
				Received By:	JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	69 ug/L	5/9/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205037-016

SAMPLE INFORMATION

Sample Number: 1205037-016 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B DISSOLVED Type: Dist.
Collection Date: 5/1/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 5/4/2012 12:35:25 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.5 ug/L	5/9/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205037-017

SAMPLE INFORMATION

Sample Number: 1205037-017 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C TOTAL Type: Dist.
Collection Date: 5/1/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 5/4/2012 12:35:25 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	11 ug/L	5/9/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205037-018

SAMPLE INFORMATION

Sample Number: 1205037-018 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C DISSOLVED Type: Dist.
Collection Date: 5/1/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 5/4/2012 12:35:25 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.0 ug/L	5/9/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205037-019

SAMPLE INFORMATION

Sample Number: 1205037-019 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A TOTAL Type: Dist.
Collection Date: 5/4/2012 Collection Time: 8:00 Sampler: YT Received Date and Time: 5/4/2012 12:35:25 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	17 ug/L	5/9/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205037-020

SAMPLE INFORMATION

Sample Number: 1205037-020 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A DISSOLVED Type: Dist.
Collection Date: 5/4/2012 Collection Time: 8:00 Sampler: YT Received Date and Time: 5/4/2012 12:35:25 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.1 ug/L	5/9/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205037-021

SAMPLE INFORMATION

Sample Number: 1205037-021 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B TOTAL Type: Dist.
Collection Date: 5/4/2012 Collection Time: 8:00 Sampler: YT Received Date and Time: 5/4/2012 12:35:25 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	16 ug/L	5/9/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205037-022

SAMPLE INFORMATION

Sample Number: 1205037-022 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B DISSOLVED Type: Dist.
Collection Date: 5/4/2012 Collection Time: 8:00 Sampler: YT Received Date and Time: 5/4/2012 12:35:25 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	9.1 ug/L	5/9/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205037-023

SAMPLE INFORMATION

Sample Number: 1205037-023 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C TOTAL Type: Dist.
Collection Date: 5/4/2012 Collection Time: 8:00 Sampler: YT Received Date and Time: 5/4/2012 12:35:25 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	67 ug/L	5/9/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205037-024

SAMPLE INFORMATION

Sample Number: 1205037-024 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C DISSOLVED Type: Dist.
Collection Date: 5/4/2012 Collection Time: 8:00 Sampler: YT Received Date and Time: 5/4/2012 12:35:25 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	13 ug/L	5/9/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205037-025

SAMPLE INFORMATION

Sample Number: 1205037-025 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A TOTAL Type: Dist.
Collection Date: 5/4/2012 Collection Time: 8:00 Sampler: YT Received Date and Time: 5/4/2012 12:35:25 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	9.2 ug/L	5/9/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205037-026

SAMPLE INFORMATION

Sample Number: 1205037-026 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A DISSOLVED Type: Dist.
Collection Date: 5/4/2012 Collection Time: 8:00 Sampler: YT Received Date and Time: 5/4/2012 12:35:25 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.5 ug/L	5/9/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205037-027

SAMPLE INFORMATION

Sample Number: 1205037-027 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B TOTAL Type: Dist.
Collection Date: 5/4/2012 Collection Time: 8:00 Sampler: YT Received Date and Time: 5/4/2012 12:35:25 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	19 ug/L	5/9/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205037-028

SAMPLE INFORMATION

Sample Number: 1205037-028 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B DISSOLVED Type: Dist.
Collection Date: 5/4/2012 Collection Time: 8:00 Sampler: YT Received Date and Time: 5/4/2012 12:35:25 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.4 ug/L	5/9/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205037-029

SAMPLE INFORMATION

Sample Number: 1205037-029 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C TOTAL Type: Dist.
Collection Date: 5/4/2012 Collection Time: 8:00 Sampler: YT Received Date and Time: 5/4/2012 12:35:25 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	17 ug/L	5/9/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205037-030

SAMPLE INFORMATION

Sample Number: 1205037-030 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C DISSOLVED Type: Dist.
Collection Date: 5/4/2012 Collection Time: 8:00 Sampler: YT Received Date and Time: 5/4/2012 12:35:25 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.9 ug/L	5/9/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205037-031

SAMPLE INFORMATION

Sample Number: 1205037-031 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A TOTAL Type: Dist.
Collection Date: 5/4/2012 Collection Time: 8:00 Sampler: YT Received Date and Time: 5/4/2012 12:35:25 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.6 ug/L	5/9/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205037-032

SAMPLE INFORMATION

Sample Number: 1205037-032 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A DISSOLVED Type: Dist.
Collection Date: 5/4/2012 Collection Time: 8:00 Sampler: YT Received Date and Time: 5/4/2012 12:35:25 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.4 ug/L	5/9/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205037-033

SAMPLE INFORMATION

Sample Number: 1205037-033 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B TOTAL Type: Dist.
Collection Date: 5/4/2012 Collection Time: 8:00 Sampler: YT Received Date and Time: 5/4/2012 12:35:25 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.1 ug/L	5/9/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205037-034

SAMPLE INFORMATION

Sample Number: 1205037-034 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B DISSOLVED Type: Dist.
Collection Date: 5/4/2012 Collection Time: 8:00 Sampler: YT Received Date and Time: 5/4/2012 12:35:25 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.3 ug/L	5/9/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205037-035

SAMPLE INFORMATION

Sample Number: 1205037-035 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C TOTAL Type: Dist.
Collection Date: 5/4/2012 Collection Time: 8:00 Sampler: YT Received Date and Time: 5/4/2012 12:35:25 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	34 ug/L	5/9/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205037-036

SAMPLE INFORMATION

Sample Number: 1205037-036 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C DISSOLVED Type: Dist.
Collection Date: 5/4/2012 Collection Time: 8:00 Sampler: YT Received Date and Time: 5/4/2012 12:35:25 PM Received By: JCross

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.5 ug/L	5/9/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205131-001

SAMPLE INFORMATION

Sample Number:	1205131-001	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2A TOTAL	Type:	Dist.		
Collection Date:	5/8/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	5/15/2012 2:51:29 PM
				Received By:	RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	110 ug/L	5/17/2012	RHoward
Comment:							
ND=Non-Detect		MDL = Minimum Detection Level			RDL = Reporting Detection Limit		

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205131-002

SAMPLE INFORMATION

Sample Number: 1205131-002 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A DISSOLVED Type: Dist.
Collection Date: 5/8/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 5/15/2012 2:51:29 PM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.9 ug/L	5/17/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205131-003

SAMPLE INFORMATION

Sample Number: 1205131-003 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B TOTAL Type: Dist.
Collection Date: 5/8/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 5/15/2012 2:51:29 PM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	16 ug/L	5/17/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205131-004

SAMPLE INFORMATION

Sample Number: 1205131-004 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B DISSOLVED Type: Dist.
Collection Date: 5/8/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 5/15/2012 2:51:29 PM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	10 ug/L	5/17/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205131-005

SAMPLE INFORMATION

Sample Number:	1205131-005	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2C TOTAL	Type:	Dist.		
Collection Date:	5/8/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	5/15/2012 2:51:29 PM
				Received By:	RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	29 ug/L	5/17/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205131-006

SAMPLE INFORMATION

Sample Number:	1205131-006	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2C DISSOLVED	Type:	Dist.		
Collection Date:	5/8/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	5/15/2012 2:51:29 PM
				Received By:	RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	12 ug/L	5/17/2012	RHoward
Comment:							
ND=Non-Detect		MDL = Minimum Detection Level			RDL = Reporting Detection Limit		

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205131-007

SAMPLE INFORMATION

Sample Number:	1205131-007	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5A TOTAL	Type:	Dist.		
Collection Date:	5/8/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	5/15/2012 2:51:29 PM
				Received By:	RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	11 ug/L	5/17/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205131-008

SAMPLE INFORMATION

Sample Number: 1205131-008 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A DISSOLVED Type: Dist.
Collection Date: 5/8/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 5/15/2012 2:51:29 PM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.5 ug/L	5/17/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205131-009

SAMPLE INFORMATION

Sample Number:	1205131-009	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5B TOTAL	Type:	Dist.		
Collection Date:	5/8/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	5/15/2012 2:51:29 PM
				Received By:	RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	13 ug/L	5/17/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205131-010

SAMPLE INFORMATION

Sample Number: 1205131-010 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B DISSOLVED Type: Dist.
Collection Date: 5/8/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 5/15/2012 2:51:29 PM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.6 ug/L	5/17/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205131-011

SAMPLE INFORMATION

Sample Number:	1205131-011	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5C TOTAL	Type:	Dist.		
Collection Date:	5/8/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	5/15/2012 2:51:29 PM
				Received By:	RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	13 ug/L	5/17/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205131-012

SAMPLE INFORMATION

Sample Number: 1205131-012 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C DISSOLVED Type: Dist.
Collection Date: 5/8/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 5/15/2012 2:51:29 PM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.6 ug/L	5/17/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205131-013

SAMPLE INFORMATION

Sample Number: 1205131-013 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A TOTAL Type: Dist.
Collection Date: 5/8/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 5/15/2012 2:51:29 PM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	20 ug/L	5/17/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205131-014

SAMPLE INFORMATION

Sample Number: 1205131-014 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A DISSOLVED Type: Dist.
Collection Date: 5/8/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 5/15/2012 2:51:29 PM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.9 ug/L	5/17/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205131-015

SAMPLE INFORMATION

Sample Number:	1205131-015	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6B TOTAL	Type:	Dist.		
Collection Date:	5/8/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	5/15/2012 2:51:29 PM
				Received By:	RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	20 ug/L	5/17/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205131-016

SAMPLE INFORMATION

Sample Number: 1205131-016 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B DISSOLVED Type: Dist.
Collection Date: 5/8/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 5/15/2012 2:51:29 PM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.2 ug/L	5/17/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205131-017

SAMPLE INFORMATION

Sample Number:	1205131-017	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6C TOTAL	Type:	Dist.		
Collection Date:	5/8/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	5/15/2012 2:51:29 PM
				Received By:	RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	11 ug/L	5/17/2012	RHoward
Comment:							
ND=Non-Detect		MDL = Minimum Detection Level			RDL = Reporting Detection Limit		

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205131-018

SAMPLE INFORMATION

Sample Number: 1205131-018 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C DISSOLVED Type: Dist.
Collection Date: 5/8/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 5/15/2012 2:51:29 PM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.0 ug/L	5/17/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205131-019

Report revised on 5/25/12 by MC.
For Lab Sample Number 1205131-019, the sample collection date and
time was changed from 5/8/12 8:30 to 5/11/12 8:00 as reported on the
chain of custody.

SAMPLE INFORMATION

Sample Number: 1205131-019

Location: PIPELOOP 2A TOTAL

Collection Date:
5/11/2012

Collection Time:
8:00

Sampler:
HB

Customer Sample Number:

Type: Dist.

Program: LLP

Received Date and Time:
5/15/2012 2:51:29 PM

Received By:
RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	11 ug/L	5/17/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205131-020

Report revised on 5/25/12 by MC.
For Lab Sample Number 1205131-020, the sample collection date and
time was changed from 5/8/12 8:30 to 5/11/12 8:00 as reported on the
chain of custody.

SAMPLE INFORMATION

Sample Number: 1205131-020

Customer Sample Number:

Program: LLP

Location: PIPELOOP 2A DISSOLVED

Type: Dist.

Collection Date:
5/11/2012

Collection Time:
8:00

Sampler:
HB

Received Date and Time:
5/15/2012 2:51:29 PM

Received By:
RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.4 ug/L	5/17/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205131-021

Report revised on 5/25/12 by MC.

For Lab Sample Number 1205131-021, the sample collection date and time was changed from 5/8/12 8:30 to 5/11/12 8:00 as reported on the chain of custody.

SAMPLE INFORMATION

Sample Number: 1205131-021

Customer Sample Number:

Program: LLP

Location: PIPELOOP 2B TOTAL

Type: Dist.

Collection Date:
5/11/2012

Collection Time:
8:00

Sampler:
HB

Received Date and Time:
5/15/2012 2:51:29 PM

Received By:
RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	13 ug/L	5/17/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205131-022

Report revised on 5/25/12 by MC.
For Lab Sample Number 1205131-022, the sample collection date and
time was changed from 5/8/12 8:30 to 5/11/12 8:00 as reported on the
chain of custody.

SAMPLE INFORMATION

Sample Number: 1205131-022

Customer Sample Number:

Program: LLP

Location: PIPELOOP 2B DISSOLVED

Type: Dist.

Collection Date:
5/11/2012

Collection Time:
8:00

Sampler:
HB

Received Date and Time:
5/15/2012 2:51:29 PM

Received By:
RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.2 ug/L	5/17/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205131-023

Report revised on 5/25/12 by MC.
For Lab Sample Number 1205131-023, the sample collection date and
time was changed from 5/8/12 8:30 to 5/11/12 8:00 as reported on the
chain of custody.

SAMPLE INFORMATION

Sample Number: 1205131-023

Customer Sample Number:

Program: LLP

Location: PIPELOOP 2C TOTAL

Type: Dist.

Collection Date:
5/11/2012

Collection Time:
8:00

Sampler:
HB

Received Date and Time:
5/15/2012 2:51:29 PM

Received By:
RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	93 ug/L	5/17/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205131-024

Report revised on 5/25/12 by MC.
For Lab Sample Number 1205131-024, the sample collection date and
time was changed from 5/8/12 8:30 to 5/11/12 8:00 as reported on the
chain of custody.

SAMPLE INFORMATION

Sample Number: 1205131-024

Customer Sample Number:

Program: LLP

Location: PIPELOOP 2C DISSOLVED

Type: Dist.

Collection Date:
5/11/2012

Collection Time:
8:00

Sampler:
HB

Received Date and Time:
5/15/2012 2:51:29 PM

Received By:
RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	11 ug/L	5/17/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205131-025

Report revised on 5/25/12 by MC.
For Lab Sample Number 1205131-025, the sample collection date and
time was changed from 5/8/12 8:30 to 5/11/12 8:00 as reported on the
chain of custody.

SAMPLE INFORMATION

Sample Number: 1205131-025

Customer Sample Number:

Program: LLP

Location: PIPELOOP 5A TOTAL

Type: Dist.

Collection Date:
5/11/2012

Collection Time:
8:00

Sampler:
HB

Received Date and Time:
5/15/2012 2:51:29 PM

Received By:
RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.9 ug/L	5/17/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205131-026

Report revised on 5/25/12 by MC.
For Lab Sample Number 1205131-026, the sample collection date and
time was changed from 5/8/12 8:30 to 5/11/12 8:00 as reported on the
chain of custody.

SAMPLE INFORMATION

Sample Number: 1205131-026

Customer Sample Number:

Program: LLP

Location: PIPELOOP 5A DISSOLVED

Type: Dist.

Collection Date:
5/11/2012

Collection Time:
8:00

Sampler:
HB

Received Date and Time:
5/15/2012 2:51:29 PM

Received By:
RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.6 ug/L	5/17/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205131-027

Report revised on 5/25/12 by MC.
For Lab Sample Number 1205131-027, the sample collection date and
time was changed from 5/8/12 8:30 to 5/11/12 8:00 as reported on the
chain of custody.

SAMPLE INFORMATION

Sample Number: 1205131-027

Customer Sample Number:

Program: LLP

Location: PIPELOOP 5B TOTAL

Type: Dist.

Collection Date:
5/11/2012

Collection Time:
8:00

Sampler:
HB

Received Date and Time:
5/15/2012 2:51:29 PM

Received By:
RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	10 ug/L	5/17/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205131-028

Report revised on 5/25/12 by MC.
For Lab Sample Number 1205131-028, the sample collection date and
time was changed from 5/8/12 8:30 to 5/11/12 8:00 as reported on the
chain of custody.

SAMPLE INFORMATION

Sample Number: 1205131-028 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B DISSOLVED Type: Dist.
Collection Date: 5/11/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 5/15/2012 2:51:29 PM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.1 ug/L	5/17/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205131-029

Report revised on 5/25/12 by MC.
For Lab Sample Number 1205131-029, the sample collection date and
time was changed from 5/8/12 8:30 to 5/11/12 8:00 as reported on the
chain of custody.

SAMPLE INFORMATION

Sample Number: 1205131-029

Customer Sample Number:

Program: LLP

Location: PIPELOOP 5C TOTAL

Type: Dist.

Collection Date:
5/11/2012

Collection Time:
8:00

Sampler:
HB

Received Date and Time:
5/15/2012 2:51:29 PM

Received By:
RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	23 ug/L	5/17/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205131-030

Report revised on 5/25/12 by MC.
For Lab Sample Number 1205131-030, the sample collection date and
time was changed from 5/8/12 8:30 to 5/11/12 8:00 as reported on the
chain of custody.

SAMPLE INFORMATION

Sample Number: 1205131-030

Customer Sample Number:

Program: LLP

Location: PIPELOOP 5C DISSOLVED

Type: Dist.

Collection Date:
5/11/2012

Collection Time:
8:00

Sampler:
HB

Received Date and Time:
5/15/2012 2:51:29 PM

Received By:
RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	1.7 ug/L	5/17/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205131-031

Report revised on 5/25/12 by MC.
For Lab Sample Number 1205131-031, the sample collection date and
time was changed from 5/8/12 8:30 to 5/11/12 8:00 as reported on the
chain of custody.

SAMPLE INFORMATION

Sample Number: 1205131-031
Location: PIPELOOP 6A TOTAL

Customer Sample Number:
Type: Dist.

Program: LLP

Collection Date: 5/11/2012
Collection Time: 8:00
Sampler: HB

Received Date and Time:
5/15/2012 2:51:29 PM

Received By:
RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.1 ug/L	5/17/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205131-032

Report revised on 5/25/12 by MC.
For Lab Sample Number 1205131-032, the sample collection date and
time was changed from 5/8/12 8:30 to 5/11/12 8:00 as reported on the
chain of custody.

SAMPLE INFORMATION

Sample Number: 1205131-032 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A DISSOLVED Type: Dist.
Collection Date: 5/11/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 5/15/2012 2:51:29 PM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.0 ug/L	5/17/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205131-033

Report revised on 5/25/12 by MC.
For Lab Sample Number 1205131-033, the sample collection date and
time was changed from 5/8/12 8:30 to 5/11/12 8:00 as reported on the
chain of custody.

SAMPLE INFORMATION

Sample Number: 1205131-033

Customer Sample Number:

Program: LLP

Location: PIPELOOP 6B TOTAL

Type: Dist.

Collection Date:
5/11/2012

Collection Time:
8:00

Sampler:
HB

Received Date and Time:
5/15/2012 2:51:29 PM

Received By:
RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	14 ug/L	5/17/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205131-034

Report revised on 5/25/12 by MC.
For Lab Sample Number 1205131-034, the sample collection date and
time was changed from 5/8/12 8:30 to 5/11/12 8:00 as reported on the
chain of custody.

SAMPLE INFORMATION

Sample Number: 1205131-034

Customer Sample Number:

Program: LLP

Location: PIPELOOP 6B DISSOLVED

Type: Dist.

Collection Date:
5/11/2012

Collection Time:
8:00

Sampler:
HB

Received Date and Time:
5/15/2012 2:51:29 PM

Received By:
RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.9 ug/L	5/17/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205131-035

Report revised on 5/25/12 by MC.
For Lab Sample Number 1205131-035, the sample collection date and
time was changed from 5/8/12 8:30 to 5/11/12 8:00 as reported on the
chain of custody.

SAMPLE INFORMATION

Sample Number: 1205131-035 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C TOTAL Type: Dist.
Collection Date: 5/11/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 5/15/2012 2:51:29 PM Received By: RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	870 ug/L	5/17/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 5/22/2012
Report Number: LC-W1205131-036

Report revised on 5/25/12 by MC.
For Lab Sample Number 1205131-036, the sample collection date and
time was changed from 5/8/12 8:30 to 5/11/12 8:00 as reported on the
chain of custody.

SAMPLE INFORMATION

Sample Number: 1205131-036

Customer Sample Number:

Program: LLP

Location: PIPELOOP 6C DISSOLVED

Type: Dist.

Collection Date:
5/11/2012

Collection Time:
8:00

Sampler:
HB

Received Date and Time:
5/15/2012 2:51:29 PM

Received By:
RHoward

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.8 ug/L	5/17/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

5/22/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 6/11/2012
Report Number: LC-W1205166-001

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number: 1205166-001 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A TOTAL Type: Dist.
Collection Date: 5/15/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 5/18/2012 1:48:30 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	13 ug/L	5/22/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 6/11/2012
Report Number: LC-W1205166-002

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number:	1205166-002	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2A DISSOLVED	Type:	Dist.		
Collection Date:	5/15/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	5/18/2012 1:48:30 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.6 ug/L	5/22/2012	RHoward
Comment:							
ND=Non-Detect		MDL = Minimum Detection Level			RDL = Reporting Detection Limit		

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205166-003

SAMPLE INFORMATION

Sample Number: 1205166-003 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B TOTAL Type: Dist.
Collection Date: 5/15/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 5/18/2012 1:48:30 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	17 ug/L	5/22/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 6/11/2012
Report Number: LC-W1205166-004

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number: 1205166-004 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B DISSOLVED Type: Dist.
Collection Date: 5/15/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 5/18/2012 1:48:30 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	9.5 ug/L	5/22/2012	RHoward
Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit							

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205166-005

SAMPLE INFORMATION

Sample Number:	1205166-005	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2C TOTAL	Type:	Dist.		
Collection Date:	5/15/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	5/18/2012 1:48:30 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	21 ug/L	5/22/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 6/11/2012
Report Number: LC-W1205166-006

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number: 1205166-006 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C DISSOLVED Type: Dist.
Collection Date: 5/15/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 5/18/2012 1:48:30 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	14 ug/L	5/22/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 6/11/2012
Report Number: LC-W1205166-007

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number:	1205166-007	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5A TOTAL	Type:	Dist.		
Collection Date:	5/15/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	5/18/2012 1:48:30 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	12 ug/L	5/22/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205166-008

SAMPLE INFORMATION

Sample Number:	1205166-008	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5A DISSOLVED	Type:	Dist.		
Collection Date:	5/15/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	5/18/2012 1:48:30 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.1 ug/L	5/22/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 6/11/2012
Report Number: LC-W1205166-009

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number:	1205166-009	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5B TOTAL	Type:	Dist.		
Collection Date:	5/15/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	5/18/2012 1:48:30 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	16 ug/L	5/22/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 6/11/2012
Report Number: LC-W1205166-010

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number: 1205166-010 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B DISSOLVED Type: Dist.
Collection Date: 5/15/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 5/18/2012 1:48:30 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	9.2 ug/L	5/22/2012	RHoward
Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit							

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 6/11/2012
Report Number: LC-W1205166-011

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number: 1205166-011 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C TOTAL Type: Dist.
Collection Date: 5/15/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 5/18/2012 1:48:30 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	17 ug/L	5/22/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 6/11/2012
Report Number: LC-W1205166-012

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number:	1205166-012	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5C DISSOLVED	Type:	Dist.		
Collection Date:	5/15/2012	Collection Time:	8:30	Sampler:	HB
				Received Date and Time:	5/18/2012 1:48:30 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	12 ug/L	5/22/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205166-013

SAMPLE INFORMATION

Sample Number: 1205166-013 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A TOTAL Type: Dist.
Collection Date: 5/15/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 5/18/2012 1:48:30 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	10 ug/L	5/22/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 6/11/2012
Report Number: LC-W1205166-014

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number: 1205166-014 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A DISSOLVED Type: Dist.
Collection Date: 5/15/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 5/18/2012 1:48:30 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.8 ug/L	5/22/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205166-015

SAMPLE INFORMATION

Sample Number: 1205166-015 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B TOTAL Type: Dist.
Collection Date: 5/15/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 5/18/2012 1:48:30 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	11 ug/L	5/22/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 6/11/2012
Report Number: LC-W1205166-016

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number: 1205166-016 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B DISSOLVED Type: Dist.
Collection Date: 5/15/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 5/18/2012 1:48:30 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.1 ug/L	5/22/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205166-017

SAMPLE INFORMATION

Sample Number: 1205166-017 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C TOTAL Type: Dist.
Collection Date: 5/15/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 5/18/2012 1:48:30 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	9.0 ug/L	5/22/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205166-018

SAMPLE INFORMATION

Sample Number: 1205166-018 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C DISSOLVED Type: Dist.
Collection Date: 5/15/2012 Collection Time: 8:30 Sampler: HB Received Date and Time: 5/18/2012 1:48:30 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.9 ug/L	5/22/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205166-019

SAMPLE INFORMATION

Sample Number: 1205166-019 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A TOTAL Type: Dist.
Collection Date: 5/18/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 5/18/2012 1:48:30 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	19 ug/L	5/22/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 6/11/2012
Report Number: LC-W1205166-020

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number: 1205166-020 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A DISSOLVED Type: Dist.
Collection Date: 5/18/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 5/18/2012 1:48:30 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.1 ug/L	5/22/2012	RHoward
Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit							

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 6/11/2012
Report Number: LC-W1205166-021

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number:	1205166-021	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2B TOTAL	Type:	Dist.		
Collection Date:	5/18/2012	Collection Time:	8:00	Sampler:	HB
				Received Date and Time:	5/18/2012 1:48:30 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	16 ug/L	5/22/2012	RHoward
Comment:							
ND=Non-Detect		MDL = Minimum Detection Level			RDL = Reporting Detection Limit		

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 6/11/2012
Report Number: LC-W1205166-022

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number:	1205166-022	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2B DISSOLVED	Type:	Dist.		
Collection Date:	5/18/2012	Collection Time:	8:00	Sampler:	HB
				Received Date and Time:	5/18/2012 1:48:30 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.6 ug/L	5/22/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 6/11/2012
Report Number: LC-W1205166-023

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number:	1205166-023	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2C TOTAL	Type:	Dist.		
Collection Date:	5/18/2012	Collection Time:	8:00	Sampler:	HB
				Received Date and Time:	5/18/2012 1:48:30 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	21 ug/L	5/22/2012	RHoward
Comment:							
ND=Non-Detect		MDL = Minimum Detection Level			RDL = Reporting Detection Limit		

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 6/11/2012
Report Number: LC-W1205166-024

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number:	1205166-024	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2C DISSOLVED	Type:	Dist.		
Collection Date:	5/18/2012	Collection Time:	8:00	Sampler:	HB
				Received Date and Time:	5/18/2012 1:48:30 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	12 ug/L	5/22/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 6/11/2012
Report Number: LC-W1205166-025

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number:	1205166-025	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5A TOTAL	Type:	Dist.		
Collection Date:	5/18/2012	Collection Time:	8:00	Sampler:	HB
				Received Date and Time:	5/18/2012 1:48:30 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	13 ug/L	5/22/2012	RHoward
Comment:							
ND=Non-Detect		MDL = Minimum Detection Level			RDL = Reporting Detection Limit		

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 6/11/2012
Report Number: LC-W1205166-026

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number: 1205166-026 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A DISSOLVED Type: Dist.
Collection Date: 5/18/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 5/18/2012 1:48:30 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.1 ug/L	5/22/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 6/11/2012
Report Number: LC-W1205166-027

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number: 1205166-027 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B TOTAL Type: Dist.
Collection Date: 5/18/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 5/18/2012 1:48:30 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	14 ug/L	5/22/2012	RHoward
Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit							

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 6/11/2012
Report Number: LC-W1205166-028

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number: 1205166-028 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B DISSOLVED Type: Dist.
Collection Date: 5/18/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 5/18/2012 1:48:30 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.0 ug/L	5/22/2012	RHoward
Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit							

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205166-029

SAMPLE INFORMATION

Sample Number: 1205166-029 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C TOTAL Type: Dist.
Collection Date: 5/18/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 5/18/2012 1:48:30 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	14 ug/L	5/22/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 6/11/2012
Report Number: LC-W1205166-030

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number: 1205166-030 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C DISSOLVED Type: Dist.
Collection Date: 5/18/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 5/18/2012 1:48:30 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	9.8 ug/L	5/22/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 6/11/2012
Report Number: LC-W1205166-031

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number:	1205166-031	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6A TOTAL	Type:	Dist.		
Collection Date:	5/18/2012	Collection Time:	8:00	Sampler:	HB
				Received Date and Time:	5/18/2012 1:48:30 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.9 ug/L	5/22/2012	RHoward
Comment:							
ND=Non-Detect		MDL = Minimum Detection Level			RDL = Reporting Detection Limit		

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 6/11/2012
Report Number: LC-W1205166-032

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number: 1205166-032 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A DISSOLVED Type: Dist.
Collection Date: 5/18/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 5/18/2012 1:48:30 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.9 ug/L	5/22/2012	RHoward
Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit							

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205166-033

SAMPLE INFORMATION

Sample Number: 1205166-033 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B TOTAL Type: Dist.
Collection Date: 5/18/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 5/18/2012 1:48:30 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.5 ug/L	5/22/2012	RHoward
Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit							

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 6/11/2012
Report Number: LC-W1205166-034

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number: 1205166-034 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B DISSOLVED Type: Dist.
Collection Date: 5/18/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 5/18/2012 1:48:30 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.0 ug/L	5/22/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 6/11/2012
Report Number: LC-W1205166-035

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number:	1205166-035	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6C TOTAL	Type:	Dist.		
Collection Date:	5/18/2012	Collection Time:	8:00	Sampler:	HB
				Received Date and Time:	5/18/2012 1:48:30 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	10 ug/L	5/22/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority

Report Date: 6/11/2012
Report Number: LC-W1205166-036

Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

SAMPLE INFORMATION

Sample Number: 1205166-036 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C DISSOLVED Type: Dist.
Collection Date: 5/18/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 5/18/2012 1:48:30 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.0 ug/L	5/22/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205227-001

SAMPLE INFORMATION

Sample Number: 1205227-001 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A TOTAL Type: Dist.
Collection Date: 5/22/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 5/25/2012 12:41:02 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	13 ug/L	5/31/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205227-002

SAMPLE INFORMATION

Sample Number: 1205227-002 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A DISSOLVED Type: Dist.
Collection Date: 5/22/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 5/25/2012 12:41:02 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	3.6 ug/L	5/31/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205227-003

SAMPLE INFORMATION

Sample Number: 1205227-003 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B TOTAL Type: Dist.
Collection Date: 5/22/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 5/25/2012 12:41:02 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	14 ug/L	5/31/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205227-004

SAMPLE INFORMATION

Sample Number:	1205227-004	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2B DISSOLVED	Type:	Dist.		
Collection Date:	5/22/2012	Collection Time:	8:15	Sampler:	HB
				Received Date and Time:	5/25/2012 12:41:02 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.8 ug/L	5/31/2012	RHoward
Comment:							
ND=Non-Detect		MDL = Minimum Detection Level			RDL = Reporting Detection Limit		

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205227-005

SAMPLE INFORMATION

Sample Number:	1205227-005	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2C TOTAL	Type:	Dist.		
Collection Date:	5/22/2012	Collection Time:	8:15	Sampler:	HB
				Received Date and Time:	5/25/2012 12:41:02 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	20 ug/L	5/31/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205227-006

SAMPLE INFORMATION

Sample Number: 1205227-006 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C DISSOLVED Type: Dist.
Collection Date: 5/22/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 5/25/2012 12:41:02 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	13 ug/L	5/31/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205227-007

SAMPLE INFORMATION

Sample Number: 1205227-007 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A TOTAL Type: Dist.
Collection Date: 5/22/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 5/25/2012 12:41:02 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	11 ug/L	5/31/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205227-008

SAMPLE INFORMATION

Sample Number: 1205227-008 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A DISSOLVED Type: Dist.
Collection Date: 5/22/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 5/25/2012 12:41:02 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.4 ug/L	5/31/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205227-009

SAMPLE INFORMATION

Sample Number: 1205227-009 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B TOTAL Type: Dist.
Collection Date: 5/22/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 5/25/2012 12:41:02 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	13 ug/L	5/31/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205227-010

SAMPLE INFORMATION

Sample Number: 1205227-010 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B DISSOLVED Type: Dist.
Collection Date: 5/22/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 5/25/2012 12:41:02 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.7 ug/L	5/31/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205227-011

SAMPLE INFORMATION

Sample Number: 1205227-011 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C TOTAL Type: Dist.
Collection Date: 5/22/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 5/25/2012 12:41:02 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	20 ug/L	5/31/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205227-012

SAMPLE INFORMATION

Sample Number: 1205227-012 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C DISSOLVED Type: Dist.
Collection Date: 5/22/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 5/25/2012 12:41:02 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	11 ug/L	5/31/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205227-013

SAMPLE INFORMATION

Sample Number: 1205227-013 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A TOTAL Type: Dist.
Collection Date: 5/22/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 5/25/2012 12:41:02 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.1 ug/L	5/31/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205227-014

SAMPLE INFORMATION

Sample Number: 1205227-014 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A DISSOLVED Type: Dist.
Collection Date: 5/22/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 5/25/2012 12:41:02 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.0 ug/L	5/31/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205227-015

SAMPLE INFORMATION

Sample Number:	1205227-015	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6B TOTAL	Type:	Dist.		
Collection Date:	5/22/2012	Collection Time:	8:15	Sampler:	HB
				Received Date and Time:	5/25/2012 12:41:02 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	10 ug/L	5/31/2012	RHoward
Comment: ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit							

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205227-016

SAMPLE INFORMATION

Sample Number: 1205227-016 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B DISSOLVED Type: Dist.
Collection Date: 5/22/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 5/25/2012 12:41:02 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.7 ug/L	5/31/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205227-017

SAMPLE INFORMATION

Sample Number: 1205227-017 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C TOTAL Type: Dist.
Collection Date: 5/22/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 5/25/2012 12:41:02 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.9 ug/L	5/31/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205227-018

SAMPLE INFORMATION

Sample Number: 1205227-018 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C DISSOLVED Type: Dist.
Collection Date: 5/22/2012 Collection Time: 8:15 Sampler: HB Received Date and Time: 5/25/2012 12:41:02 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.3 ug/L	5/31/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205227-019

SAMPLE INFORMATION

Sample Number: 1205227-019 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A TOTAL Type: Dist.
Collection Date: 5/25/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 5/25/2012 12:41:02 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	12 ug/L	5/31/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205227-020

SAMPLE INFORMATION

Sample Number: 1205227-020 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A DISSOLVED Type: Dist.
Collection Date: 5/25/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 5/25/2012 12:41:02 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.4 ug/L	5/31/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205227-021

SAMPLE INFORMATION

Sample Number:	1205227-021	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2B TOTAL	Type:	Dist.		
Collection Date:	5/25/2012	Collection Time:	8:00	Sampler:	HB
				Received Date and Time:	5/25/2012 12:41:02 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	14 ug/L	5/31/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205227-022

SAMPLE INFORMATION

Sample Number: 1205227-022 Customer Sample Number: Program: LLP
Location: PIPELOOP 2B DISSOLVED Type: Dist.
Collection Date: 5/25/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 5/25/2012 12:41:02 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.2 ug/L	5/31/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205227-023

SAMPLE INFORMATION

Sample Number:	1205227-023	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2C TOTAL	Type:	Dist.		
Collection Date:	5/25/2012	Collection Time:	8:00	Sampler:	HB
				Received Date and Time:	5/25/2012 12:41:02 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	29 ug/L	5/31/2012	RHoward
Comment:							
ND=Non-Detect		MDL = Minimum Detection Level			RDL = Reporting Detection Limit		

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205227-024

SAMPLE INFORMATION

Sample Number: 1205227-024 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C DISSOLVED Type: Dist.
Collection Date: 5/25/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 5/25/2012 12:41:02 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	12 ug/L	5/31/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205227-025

SAMPLE INFORMATION

Sample Number: 1205227-025 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A TOTAL Type: Dist.
Collection Date: 5/25/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 5/25/2012 12:41:02 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	11 ug/L	5/31/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205227-026

SAMPLE INFORMATION

Sample Number: 1205227-026 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A DISSOLVED Type: Dist.
Collection Date: 5/25/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 5/25/2012 12:41:02 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.9 ug/L	5/31/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205227-027

SAMPLE INFORMATION

Sample Number: 1205227-027 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B TOTAL Type: Dist.
Collection Date: 5/25/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 5/25/2012 12:41:02 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	12 ug/L	5/31/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205227-028

SAMPLE INFORMATION

Sample Number: 1205227-028 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B DISSOLVED Type: Dist.
Collection Date: 5/25/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 5/25/2012 12:41:02 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.8 ug/L	5/31/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205227-029

SAMPLE INFORMATION

Sample Number:	1205227-029	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5C TOTAL	Type:	Dist.		
Collection Date:	5/25/2012	Collection Time:	8:00	Sampler:	HB
				Received Date and Time:	5/25/2012 12:41:02 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	16 ug/L	5/31/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205227-030

SAMPLE INFORMATION

Sample Number: 1205227-030 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C DISSOLVED Type: Dist.
Collection Date: 5/25/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 5/25/2012 12:41:02 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	12 ug/L	5/31/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205227-031

SAMPLE INFORMATION

Sample Number:	1205227-031	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6A TOTAL	Type:	Dist.		
Collection Date:	5/25/2012	Collection Time:	8:00	Sampler:	HB
				Received Date and Time:	5/25/2012 12:41:02 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.6 ug/L	5/31/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205227-032

SAMPLE INFORMATION

Sample Number: 1205227-032 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A DISSOLVED Type: Dist.
Collection Date: 5/25/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 5/25/2012 12:41:02 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.2 ug/L	5/31/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205227-033

SAMPLE INFORMATION

Sample Number: 1205227-033 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B TOTAL Type: Dist.
Collection Date: 5/25/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 5/25/2012 12:41:02 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.4 ug/L	5/31/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205227-034

SAMPLE INFORMATION

Sample Number: 1205227-034 Customer Sample Number: Program: LLP
Location: PIPELOOP 6B DISSOLVED Type: Dist.
Collection Date: 5/25/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 5/25/2012 12:41:02 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.5 ug/L	5/31/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205227-035

SAMPLE INFORMATION

Sample Number:	1205227-035	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6C TOTAL	Type:	Dist.		
Collection Date:	5/25/2012	Collection Time:	8:00	Sampler:	HB
				Received Date and Time:	5/25/2012 12:41:02 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	64 ug/L	5/31/2012	RHoward

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/11/2012
Report Number: LC-W1205227-036

SAMPLE INFORMATION

Sample Number: 1205227-036 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C DISSOLVED Type: Dist.
Collection Date: 5/25/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 5/25/2012 12:41:02 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.4 ug/L	5/31/2012	RHoward

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/11/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/14/2012
Report Number: LC-W1206006-001

SAMPLE INFORMATION

Sample Number: 1206006-001 Customer Sample Number: Program: LLP
Location: PIPELOOP 2A TOTAL Type: Dist.
Collection Date: 5/30/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 6/1/2012 12:26:22 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	10 ug/L	6/8/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/14/2012
Report Number: LC-W1206006-002

SAMPLE INFORMATION

Sample Number:	1206006-002	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2A DISSOLVED	Type:	Dist.		
Collection Date:	5/30/2012	Collection Time:	8:00	Sampler:	HB
				Received Date and Time:	6/1/2012 12:26:22 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.3 ug/L	6/8/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/14/2012
Report Number: LC-W1206006-003

SAMPLE INFORMATION

Sample Number:	1206006-003	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2B TOTAL	Type:	Dist.		
Collection Date:	5/30/2012	Collection Time:	8:00	Sampler:	HB
				Received Date and Time:	6/1/2012 12:26:22 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	14 ug/L	6/8/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/14/2012
Report Number: LC-W1206006-004

SAMPLE INFORMATION

Sample Number:	1206006-004	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2B DISSOLVED	Type:	Dist.		
Collection Date:	5/30/2012	Collection Time:	8:00	Sampler:	HB
				Received Date and Time:	6/1/2012 12:26:22 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.1 ug/L	6/8/2012	NMitchell

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/14/2012
Report Number: LC-W1206006-005

SAMPLE INFORMATION

Sample Number:	1206006-005	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2C TOTAL	Type:	Dist.		
Collection Date:	5/30/2012	Collection Time:	8:00	Sampler:	HB
				Received Date and Time:	6/1/2012 12:26:22 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	18 ug/L	6/8/2012	NMitchell

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/14/2012
Report Number: LC-W1206006-006

SAMPLE INFORMATION

Sample Number: 1206006-006 Customer Sample Number: Program: LLP
Location: PIPELOOP 2C DISSOLVED Type: Dist.
Collection Date: 5/30/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 6/1/2012 12:26:22 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	12 ug/L	6/8/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/14/2012
Report Number: LC-W1206006-007

SAMPLE INFORMATION

Sample Number: 1206006-007 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A TOTAL Type: Dist.
Collection Date: 5/30/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 6/1/2012 12:26:22 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	10 ug/L	6/8/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/14/2012
Report Number: LC-W1206006-008

SAMPLE INFORMATION

Sample Number:	1206006-008	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5A DISSOLVED	Type:	Dist.		
Collection Date:	5/30/2012	Collection Time:	8:00	Sampler:	HB
				Received Date and Time:	6/1/2012 12:26:22 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.4 ug/L	6/8/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/14/2012
Report Number: LC-W1206006-009

SAMPLE INFORMATION

Sample Number: 1206006-009 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B TOTAL Type: Dist.
Collection Date: 5/30/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 6/1/2012 12:26:22 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	14 ug/L	6/8/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/14/2012
Report Number: LC-W1206006-010

SAMPLE INFORMATION

Sample Number:	1206006-010	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5B DISSOLVED	Type:	Dist.		
Collection Date:	5/30/2012	Collection Time:	8:00	Sampler:	HB
				Received Date and Time:	6/1/2012 12:26:22 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.0 ug/L	6/8/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/14/2012
Report Number: LC-W1206006-011

SAMPLE INFORMATION

Sample Number: 1206006-011 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C TOTAL Type: Dist.
Collection Date: 5/30/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 6/1/2012 12:26:22 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	15 ug/L	6/8/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/14/2012
Report Number: LC-W1206006-012

SAMPLE INFORMATION

Sample Number: 1206006-012 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C DISSOLVED Type: Dist.
Collection Date: 5/30/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 6/1/2012 12:26:22 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	11 ug/L	6/8/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/14/2012
Report Number: LC-W1206006-013

SAMPLE INFORMATION

Sample Number: 1206006-013 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A TOTAL Type: Dist.
Collection Date: 5/30/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 6/1/2012 12:26:22 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.5 ug/L	6/8/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/14/2012
Report Number: LC-W1206006-014

SAMPLE INFORMATION

Sample Number: 1206006-014 Customer Sample Number: Program: LLP
Location: PIPELOOP 6A DISSOLVED Type: Dist.
Collection Date: 5/30/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 6/1/2012 12:26:22 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.9 ug/L	6/8/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/14/2012
Report Number: LC-W1206006-015

SAMPLE INFORMATION

Sample Number:	1206006-015	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6B TOTAL	Type:	Dist.		
Collection Date:	5/30/2012	Collection Time:	8:00	Sampler:	HB
				Received Date and Time:	6/1/2012 12:26:22 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.9 ug/L	6/8/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/14/2012
Report Number: LC-W1206006-016

SAMPLE INFORMATION

Sample Number:	1206006-016	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6B DISSOLVED	Type:	Dist.		
Collection Date:	5/30/2012	Collection Time:	8:00	Sampler:	HB
				Received Date and Time:	6/1/2012 12:26:22 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.8 ug/L	6/8/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/14/2012
Report Number: LC-W1206006-017

SAMPLE INFORMATION

Sample Number:	1206006-017	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6C TOTAL	Type:	Dist.		
Collection Date:	5/30/2012	Collection Time:	8:00	Sampler:	HB
				Received Date and Time:	6/1/2012 12:26:22 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.6 ug/L	6/8/2012	NMitchell

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/14/2012
Report Number: LC-W1206006-018

SAMPLE INFORMATION

Sample Number: 1206006-018 Customer Sample Number: Program: LLP
Location: PIPELOOP 6C DISSOLVED Type: Dist.
Collection Date: 5/30/2012 Collection Time: 8:00 Sampler: HB Received Date and Time: 6/1/2012 12:26:22 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.7 ug/L	6/8/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/14/2012
Report Number: LC-W1206006-019

SAMPLE INFORMATION

Sample Number:	1206006-019	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2A TOTAL	Type:	Dist.		
Collection Date:	6/1/2012	Collection Time:	8:50	Sampler:	HB
				Received Date and Time:	6/1/2012 12:26:22 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	6.5 ug/L	6/8/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/14/2012
Report Number: LC-W1206006-020

SAMPLE INFORMATION

Sample Number:	1206006-020	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2A DISSOLVED	Type:	Dist.		
Collection Date:	6/1/2012	Collection Time:	8:50	Sampler:	HB
				Received Date and Time:	6/1/2012 12:26:22 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.4 ug/L	6/8/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/14/2012
Report Number: LC-W1206006-021

SAMPLE INFORMATION

Sample Number:	1206006-021	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2B TOTAL	Type:	Dist.		
Collection Date:	6/1/2012	Collection Time:	8:50	Sampler:	HB
				Received Date and Time:	6/1/2012 12:26:22 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	4.3 ug/L	6/8/2012	NMitchell

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/14/2012
Report Number: LC-W1206006-022

SAMPLE INFORMATION

Sample Number:	1206006-022	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2B DISSOLVED	Type:	Dist.		
Collection Date:	6/1/2012	Collection Time:	8:50	Sampler:	HB
				Received Date and Time:	6/1/2012 12:26:22 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	< 1 ug/L	6/8/2012	NMitchell

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/14/2012
Report Number: LC-W1206006-023

SAMPLE INFORMATION

Sample Number:	1206006-023	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2C TOTAL	Type:	Dist.		
Collection Date:	6/1/2012	Collection Time:	8:50	Sampler:	HB
				Received Date and Time:	6/1/2012 12:26:22 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	12 ug/L	6/8/2012	NMitchell

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/14/2012
Report Number: LC-W1206006-024

SAMPLE INFORMATION

Sample Number:	1206006-024	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 2C DISSOLVED	Type:	Dist.		
Collection Date:	6/1/2012	Collection Time:	8:50	Sampler:	HB
				Received Date and Time:	6/1/2012 12:26:22 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	1.9 ug/L	6/8/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/14/2012
Report Number: LC-W1206006-025

SAMPLE INFORMATION

Sample Number:	1206006-025	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5A TOTAL	Type:	Dist.		
Collection Date:	6/1/2012	Collection Time:	8:50	Sampler:	HB
				Received Date and Time:	6/1/2012 12:26:22 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	9.6 ug/L	6/8/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/14/2012
Report Number: LC-W1206006-026

SAMPLE INFORMATION

Sample Number: 1206006-026 Customer Sample Number: Program: LLP
Location: PIPELOOP 5A DISSOLVED Type: Dist.
Collection Date: 6/1/2012 Collection Time: 8:50 Sampler: HB Received Date and Time: 6/1/2012 12:26:22 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.0 ug/L	6/8/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/14/2012
Report Number: LC-W1206006-027

SAMPLE INFORMATION

Sample Number: 1206006-027 Customer Sample Number: Program: LLP
Location: PIPELOOP 5B TOTAL Type: Dist.
Collection Date: 6/1/2012 Collection Time: 8:50 Sampler: HB Received Date and Time: 6/1/2012 12:26:22 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	14 ug/L	6/8/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/14/2012
Report Number: LC-W1206006-028

SAMPLE INFORMATION

Sample Number:	1206006-028	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5B DISSOLVED	Type:	Dist.		
Collection Date:	6/1/2012	Collection Time:	8:50	Sampler:	HB
				Received Date and Time:	6/1/2012 12:26:22 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.8 ug/L	6/8/2012	NMitchell

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/14/2012
Report Number: LC-W1206006-029

SAMPLE INFORMATION

Sample Number:	1206006-029	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 5C TOTAL	Type:	Dist.		
Collection Date:	6/1/2012	Collection Time:	8:50	Sampler:	HB
				Received Date and Time:	6/1/2012 12:26:22 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	15 ug/L	6/8/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/14/2012
Report Number: LC-W1206006-030

SAMPLE INFORMATION

Sample Number: 1206006-030 Customer Sample Number: Program: LLP
Location: PIPELOOP 5C DISSOLVED Type: Dist.
Collection Date: 6/1/2012 Collection Time: 8:50 Sampler: HB Received Date and Time: 6/1/2012 12:26:22 PM Received By: LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	10 ug/L	6/8/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/14/2012
Report Number: LC-W1206006-031

SAMPLE INFORMATION

Sample Number:	1206006-031	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6A TOTAL	Type:	Dist.		
Collection Date:	6/1/2012	Collection Time:	8:50	Sampler:	HB
				Received Date and Time:	6/1/2012 12:26:22 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.1 ug/L	6/8/2012	NMitchell

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/14/2012
Report Number: LC-W1206006-032

SAMPLE INFORMATION

Sample Number:	1206006-032	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6A DISSOLVED	Type:	Dist.		
Collection Date:	6/1/2012	Collection Time:	8:50	Sampler:	HB
				Received Date and Time:	6/1/2012 12:26:22 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.2 ug/L	6/8/2012	NMitchell

Comment:
ND=Non-Detect MDL = Minimum Detection Level RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/14/2012
Report Number: LC-W1206006-033

SAMPLE INFORMATION

Sample Number:	1206006-033	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6B TOTAL	Type:	Dist.		
Collection Date:	6/1/2012	Collection Time:	8:50	Sampler:	HB
				Received Date and Time:	6/1/2012 12:26:22 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	8.6 ug/L	6/8/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/14/2012
Report Number: LC-W1206006-034

SAMPLE INFORMATION

Sample Number:	1206006-034	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6B DISSOLVED	Type:	Dist.		
Collection Date:	6/1/2012	Collection Time:	8:50	Sampler:	HB
				Received Date and Time:	6/1/2012 12:26:22 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.4 ug/L	6/8/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/14/2012
Report Number: LC-W1206006-035

SAMPLE INFORMATION

Sample Number:	1206006-035	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6C TOTAL	Type:	Dist.		
Collection Date:	6/1/2012	Collection Time:	8:50	Sampler:	HB
				Received Date and Time:	6/1/2012 12:26:22 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	7.8 ug/L	6/8/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/14/2012

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

LEAD REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 6/14/2012
Report Number: LC-W1206006-036

SAMPLE INFORMATION

Sample Number:	1206006-036	Customer Sample Number:		Program:	LLP
Location:	PIPELOOP 6C DISSOLVED	Type:	Dist.		
Collection Date:	6/1/2012	Collection Time:	8:50	Sampler:	HB
				Received Date and Time:	6/1/2012 12:26:22 PM
				Received By:	LGallimore

Parameter	Method	Action Level	MDL	RDL	Result	Analysis Date	Analyst
Lead	EPA 200.9	15 ug/L	0.2 ug/L	1 ug/L	5.7 ug/L	6/8/2012	NMitchell

Comment:

ND=Non-Detect

MDL = Minimum Detection Level

RDL = Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

6/14/2012

Date

Metals Analysis – Chromium Sample Events

Due to the heightened awareness of hexavalent chromium and the Environmental Protection Agency's recommendation for utilities to sample their distribution systems, DC Water began collecting quarterly samples at its Stage 1 disinfection sites in 2011. In addition to collecting hexavalent chromium, DC Water also collects total and dissolved metals at the same time, which includes lead.

This attached sample analysis data contains personal information of DC Water's customers, such as names and home addresses, the disclosure of which would constitute a violation of D.C. Code § 2-534(a)(2) and 5 U.S.C. § 552(b)(6). If EPA is requested to produce the sampling analysis data in whole or in part, in order to maintain confidentiality, the personal information must be redacted from the documents produced.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

DISSOLVED METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-003

SAMPLE INFORMATION

Sample Number: 1111094-003

Customer Sample Number:

Location: DC PUBLIC LIBRARY, RHODE ISLAND & 18TH ST. NE

Type: Dist. Project: CR

2H-8

Collection Date:
11/9/2011

Collection Time:
13:46

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MDL	RDL	Result	Analysis Date	Analyst
Lithium	200.8	0.17 ug/L	0.5 ug/L	1.52 ug/L	1/13/2012	TPasquale
Beryllium	200.8	0.13 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Aluminum	200.8	2 ug/L	10 ug/L	14.4 ug/L	1/13/2012	TPasquale
Vanadium	200.8	0.09 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Chromium	200.8	0.27 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Manganese	200.8	0.15 ug/L	0.5 ug/L	0.51 ug/L	1/13/2012	TPasquale
Iron	200.8	5.1 ug/L	10 ug/L	ND ug/L	1/13/2012	TPasquale
Cobalt	200.8	0.12 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Nickel	200.8	0.11 ug/L	0.5 ug/L	1.74 ug/L	1/13/2012	TPasquale
Copper	200.8	0.17 ug/L	0.5 ug/L	19.1 ug/L	1/13/2012	TPasquale
Zinc	200.8	0.15 ug/L	10 ug/L	< 10 ug/L	1/13/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

DISSOLVED METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-003

SAMPLE INFORMATION

Sample Number: 1111094-003

Customer Sample Number:

Location: DC PUBLIC LIBRARY, RHODE ISLAND & 18TH ST. NE

Type: Dist. Project: CR

2H-8

Collection Date:
11/9/2011

Collection Time:
13:46

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	200.8	0.17 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Selenium	200.8	0.31 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Strontium	200.8	0.09 ug/L	0.5 ug/L	119 ug/L	1/13/2012	TPasquale
Molybdenum	200.8	0.22 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Silver	200.8	4.5 ug/L	10 ug/L	ND ug/L	1/13/2012	TPasquale
Cadmium	200.8	0.21 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Antimony	200.8	0.11 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Barium	200.8	0.13 ug/L	0.5 ug/L	33.0 ug/L	1/13/2012	TPasquale
Mercury	200.8	0.07 ug/L	0.2 ug/L	ND ug/L	12/2/2011	TPasquale
Thallium	200.8	0.33 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Lead	200.8	0.07 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

DISSOLVED METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-003

SAMPLE INFORMATION

Sample Number: 1111094-003

Customer Sample Number:

Location: DC PUBLIC LIBRARY, RHODE ISLAND & 18TH ST. NE

Type: Dist. Project: CR

2H-8

Collection Date:
11/9/2011

Collection Time:
13:46

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MDL	RDL	Result	Analysis Date	Analyst
Thorium	200.8	0.09 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Uranium	200.8	0.06 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/14/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

DISSOLVED METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-006

SAMPLE INFORMATION

Sample Number: 1111094-006

Customer Sample Number:

Location: FH #22 , 5760 GEORGIA AVE, NW

Type: Dist. Project: CR

3H-4

Collection Date:
11/9/2011

Collection Time:
12:58

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MDL	RDL	Result	Analysis Date	Analyst
Lithium	200.8	0.17 ug/L	0.5 ug/L	1.20 ug/L	1/13/2012	TPasquale
Beryllium	200.8	0.13 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Aluminum	200.8	2 ug/L	10 ug/L	11.3 ug/L	1/13/2012	TPasquale
Vanadium	200.8	0.09 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Chromium	200.8	0.27 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Manganese	200.8	0.15 ug/L	0.5 ug/L	0.64 ug/L	1/13/2012	TPasquale
Iron	200.8	5.1 ug/L	10 ug/L	ND ug/L	1/13/2012	TPasquale
Cobalt	200.8	0.12 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Nickel	200.8	0.11 ug/L	0.5 ug/L	1.86 ug/L	1/13/2012	TPasquale
Copper	200.8	0.17 ug/L	0.5 ug/L	3.20 ug/L	1/13/2012	TPasquale
Zinc	200.8	0.15 ug/L	10 ug/L	< 10 ug/L	1/13/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

DISSOLVED METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-006

SAMPLE INFORMATION

Sample Number: 1111094-006

Customer Sample Number:

Location: FH #22 , 5760 GEORGIA AVE, NW

Type: Dist. Project: CR

3H-4

Collection Date:
11/9/2011

Collection Time:
12:58

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	200.8	0.17 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Selenium	200.8	0.31 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Strontium	200.8	0.09 ug/L	0.5 ug/L	128 ug/L	1/13/2012	TPasquale
Molybdenum	200.8	0.22 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Silver	200.8	4.5 ug/L	10 ug/L	ND ug/L	1/13/2012	TPasquale
Cadmium	200.8	0.21 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Antimony	200.8	0.11 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Barium	200.8	0.13 ug/L	0.5 ug/L	32.4 ug/L	1/13/2012	TPasquale
Mercury	200.8	0.07 ug/L	0.2 ug/L	ND ug/L	12/2/2011	TPasquale
Thallium	200.8	0.33 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Lead	200.8	0.07 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

DISSOLVED METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-006

SAMPLE INFORMATION

Sample Number: 1111094-006

Customer Sample Number:

Location: FH #22 , 5760 GEORGIA AVE, NW

Type: Dist. Project: CR

3H-4

Collection Date:
11/9/2011

Collection Time:
12:58

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MDL	RDL	Result	Analysis Date	Analyst
Thorium	200.8	0.09 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Uranium	200.8	0.06 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/14/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

DISSOLVED METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number:M- W1111094-009

SAMPLE INFORMATION

Sample Number: 1111094-009

Customer Sample Number:

Location: SPICY DELIGHT, 308 CARROLL ST NW

Type: Dist. Project: CR

3H-14

Collection Date:
11/9/2011

Collection Time:
14:27

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MDL	RDL	Result	Analysis Date	Analyst
Lithium	200.8	0.17 ug/L	0.5 ug/L	1.18 ug/L	1/13/2012	TPasquale
Beryllium	200.8	0.13 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Aluminum	200.8	2 ug/L	10 ug/L	11.2 ug/L	1/13/2012	TPasquale
Vanadium	200.8	0.09 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Chromium	200.8	0.27 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Manganese	200.8	0.15 ug/L	0.5 ug/L	1.03 ug/L	1/13/2012	TPasquale
Iron	200.8	5.1 ug/L	10 ug/L	ND ug/L	1/13/2012	TPasquale
Cobalt	200.8	0.12 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Nickel	200.8	0.11 ug/L	0.5 ug/L	1.79 ug/L	1/13/2012	TPasquale
Copper	200.8	0.17 ug/L	0.5 ug/L	1.94 ug/L	1/13/2012	TPasquale
Zinc	200.8	0.15 ug/L	10 ug/L	< 10 ug/L	1/13/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

DISSOLVED METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-009

SAMPLE INFORMATION

Sample Number: 1111094-009

Customer Sample Number:

Location: SPICY DELIGHT, 308 CARROLL ST NW

Type: Dist. Project: CR

3H-14

Collection Date:
11/9/2011

Collection Time:
14:27

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	200.8	0.17 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Selenium	200.8	0.31 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Strontium	200.8	0.09 ug/L	0.5 ug/L	128 ug/L	1/13/2012	TPasquale
Molybdenum	200.8	0.22 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Silver	200.8	4.5 ug/L	10 ug/L	ND ug/L	1/13/2012	TPasquale
Cadmium	200.8	0.21 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Antimony	200.8	0.11 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Barium	200.8	0.13 ug/L	0.5 ug/L	32.2 ug/L	1/13/2012	TPasquale
Mercury	200.8	0.07 ug/L	0.2 ug/L	ND ug/L	12/2/2011	TPasquale
Thallium	200.8	0.33 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Lead	200.8	0.07 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

DISSOLVED METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-009

SAMPLE INFORMATION

Sample Number: 1111094-009

Customer Sample Number:

Location: SPICY DELIGHT, 308 CARROLL ST NW

Type: Dist. Project: CR

3H-14

Collection Date:
11/9/2011

Collection Time:
14:27

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MDL	RDL	Result	Analysis Date	Analyst
Thorium	200.8	0.09 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Uranium	200.8	0.06 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/14/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

DISSOLVED METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-012

SAMPLE INFORMATION

Sample Number: 1111094-012

Customer Sample Number:

Location: MCDONALDS 7425 GEORGIA AVE NW

Type: Dist. Project: CR

4H-2

Collection Date:
11/9/2011

Collection Time:
14:56

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MDL	RDL	Result	Analysis Date	Analyst
Lithium	200.8	0.17 ug/L	0.5 ug/L	1.22 ug/L	1/13/2012	TPasquale
Beryllium	200.8	0.13 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Aluminum	200.8	2 ug/L	10 ug/L	12.4 ug/L	1/13/2012	TPasquale
Vanadium	200.8	0.09 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Chromium	200.8	0.27 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Manganese	200.8	0.15 ug/L	0.5 ug/L	0.94 ug/L	1/13/2012	TPasquale
Iron	200.8	5.1 ug/L	10 ug/L	ND ug/L	1/13/2012	TPasquale
Cobalt	200.8	0.12 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Nickel	200.8	0.11 ug/L	0.5 ug/L	1.83 ug/L	1/13/2012	TPasquale
Copper	200.8	0.17 ug/L	0.5 ug/L	5.15 ug/L	1/13/2012	TPasquale
Zinc	200.8	0.15 ug/L	10 ug/L	< 10 ug/L	1/13/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

DISSOLVED METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-012

SAMPLE INFORMATION

Sample Number: 1111094-012

Customer Sample Number:

Location: MCDONALDS 7425 GEORGIA AVE NW

Type: Dist. Project: CR

4H-2

Collection Date:
11/9/2011

Collection Time:
14:56

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	200.8	0.17 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Selenium	200.8	0.31 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Strontium	200.8	0.09 ug/L	0.5 ug/L	130 ug/L	1/13/2012	TPasquale
Molybdenum	200.8	0.22 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Silver	200.8	4.5 ug/L	10 ug/L	ND ug/L	1/13/2012	TPasquale
Cadmium	200.8	0.21 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Antimony	200.8	0.11 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Barium	200.8	0.13 ug/L	0.5 ug/L	32.7 ug/L	1/13/2012	TPasquale
Mercury	200.8	0.07 ug/L	0.2 ug/L	ND ug/L	12/2/2011	TPasquale
Thallium	200.8	0.33 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Lead	200.8	0.07 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

DISSOLVED METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-012

SAMPLE INFORMATION

Sample Number: 1111094-012

Customer Sample Number:

Location: MCDONALDS 7425 GEORGIA AVE NW

Type: Dist. Project: CR

4H-2

Collection Date:
11/9/2011

Collection Time:
14:56

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MDL	RDL	Result	Analysis Date	Analyst
Thorium	200.8	0.09 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Uranium	200.8	0.06 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/14/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

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DISSOLVED METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-014

SAMPLE INFORMATION

Sample Number: 1111094-014

Customer Sample Number:

Location: LAFAYETTE ELEM. 5701 BROAD BRANCH ROAD, NW

Type: Dist. Project: CR

4H-3

Collection Date:
11/9/2011

Collection Time:
15:35

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MDL	RDL	Result	Analysis Date	Analyst
Lithium	200.8	0.17 ug/L	0.5 ug/L	1.18 ug/L	1/13/2012	TPasquale
Beryllium	200.8	0.13 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Aluminum	200.8	2 ug/L	10 ug/L	10.2 ug/L	1/13/2012	TPasquale
Vanadium	200.8	0.09 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Chromium	200.8	0.27 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Manganese	200.8	0.15 ug/L	0.5 ug/L	2.89 ug/L	1/13/2012	TPasquale
Iron	200.8	5.1 ug/L	10 ug/L	ND ug/L	1/13/2012	TPasquale
Cobalt	200.8	0.12 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Nickel	200.8	0.11 ug/L	0.5 ug/L	1.84 ug/L	1/13/2012	TPasquale
Copper	200.8	0.17 ug/L	0.5 ug/L	3.69 ug/L	1/13/2012	TPasquale
Zinc	200.8	0.15 ug/L	10 ug/L	< 10 ug/L	1/13/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

DISSOLVED METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-014

SAMPLE INFORMATION

Sample Number: 1111094-014

Customer Sample Number:

Location: LAFAYETTE ELEM. 5701 BROAD BRANCH ROAD, NW

Type: Dist. Project: CR

4H-3

Collection Date:
11/9/2011

Collection Time:
15:35

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	200.8	0.17 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Selenium	200.8	0.31 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Strontium	200.8	0.09 ug/L	0.5 ug/L	131 ug/L	1/13/2012	TPasquale
Molybdenum	200.8	0.22 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Silver	200.8	4.5 ug/L	10 ug/L	ND ug/L	1/13/2012	TPasquale
Cadmium	200.8	0.21 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Antimony	200.8	0.11 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Barium	200.8	0.13 ug/L	0.5 ug/L	31.7 ug/L	1/13/2012	TPasquale
Mercury	200.8	0.07 ug/L	0.2 ug/L	ND ug/L	12/2/2011	TPasquale
Thallium	200.8	0.33 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Lead	200.8	0.07 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

DISSOLVED METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-014

SAMPLE INFORMATION

Sample Number: 1111094-014

Customer Sample Number:

Location: LAFAYETTE ELEM. 5701 BROAD BRANCH ROAD, NW

Type: Dist. Project: CR

4H-3

Collection Date:
11/9/2011

Collection Time:
15:35

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MDL	RDL	Result	Analysis Date	Analyst
Thorium	200.8	0.09 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Uranium	200.8	0.06 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/14/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

DISSOLVED METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-017

SAMPLE INFORMATION

Sample Number: 1111094-017

Customer Sample Number:

Location: HARBOR POLICE STATION, 550 WATER ST SW

Type: Dist. Project: CR

L-4

Collection Date:
11/9/2011

Collection Time:
9:02

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MDL	RDL	Result	Analysis Date	Analyst
Lithium	200.8	0.17 ug/L	0.5 ug/L	1.44 ug/L	1/13/2012	TPasquale
Beryllium	200.8	0.13 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Aluminum	200.8	2 ug/L	10 ug/L	11.4 ug/L	1/13/2012	TPasquale
Vanadium	200.8	0.09 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Chromium	200.8	0.27 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Manganese	200.8	0.15 ug/L	0.5 ug/L	7.48 ug/L	1/13/2012	TPasquale
Iron	200.8	5.1 ug/L	10 ug/L	ND ug/L	1/13/2012	TPasquale
Cobalt	200.8	0.12 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Nickel	200.8	0.11 ug/L	0.5 ug/L	1.59 ug/L	1/13/2012	TPasquale
Copper	200.8	0.17 ug/L	0.5 ug/L	9.70 ug/L	1/13/2012	TPasquale
Zinc	200.8	0.15 ug/L	10 ug/L	< 10 ug/L	1/13/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

DISSOLVED METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-017

SAMPLE INFORMATION

Sample Number: 1111094-017

Customer Sample Number:

Location: HARBOR POLICE STATION, 550 WATER ST SW

Type: Dist. Project: CR

L-4

Collection Date:
11/9/2011

Collection Time:
9:02

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	200.8	0.17 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Selenium	200.8	0.31 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Strontium	200.8	0.09 ug/L	0.5 ug/L	118 ug/L	1/13/2012	TPasquale
Molybdenum	200.8	0.22 ug/L	0.5 ug/L	0.51 ug/L	1/13/2012	TPasquale
Silver	200.8	4.5 ug/L	10 ug/L	ND ug/L	1/13/2012	TPasquale
Cadmium	200.8	0.21 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Antimony	200.8	0.11 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Barium	200.8	0.13 ug/L	0.5 ug/L	27.7 ug/L	1/13/2012	TPasquale
Mercury	200.8	0.07 ug/L	0.2 ug/L	ND ug/L	12/2/2011	TPasquale
Thallium	200.8	0.33 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Lead	200.8	0.07 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

DISSOLVED METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-017

SAMPLE INFORMATION

Sample Number: 1111094-017

Customer Sample Number:

Location: HARBOR POLICE STATION, 550 WATER ST SW

Type: Dist. Project: CR

L-4

Collection Date:
11/9/2011

Collection Time:
9:02

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MDL	RDL	Result	Analysis Date	Analyst
Thorium	200.8	0.09 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Uranium	200.8	0.06 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/14/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

DISSOLVED METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-020

SAMPLE INFORMATION

Sample Number: 1111094-020

Customer Sample Number:

Location: FH #27, 4201 MINNESOTA AVE NE

Type: Dist. Project: CR

L-11

Collection Date:
11/9/2011

Collection Time:
10:33

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MDL	RDL	Result	Analysis Date	Analyst
Lithium	200.8	0.17 ug/L	0.5 ug/L	1.50 ug/L	1/13/2012	TPasquale
Beryllium	200.8	0.13 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Aluminum	200.8	2 ug/L	10 ug/L	15.5 ug/L	1/13/2012	TPasquale
Vanadium	200.8	0.09 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Chromium	200.8	0.27 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Manganese	200.8	0.15 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Iron	200.8	5.1 ug/L	10 ug/L	ND ug/L	1/13/2012	TPasquale
Cobalt	200.8	0.12 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Nickel	200.8	0.11 ug/L	0.5 ug/L	1.71 ug/L	1/13/2012	TPasquale
Copper	200.8	0.17 ug/L	0.5 ug/L	19.0 ug/L	1/13/2012	TPasquale
Zinc	200.8	0.15 ug/L	10 ug/L	< 10 ug/L	1/13/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

DISSOLVED METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-020

SAMPLE INFORMATION

Sample Number: 1111094-020

Customer Sample Number:

Location: FH #27, 4201 MINNESOTA AVE NE

Type: Dist. Project: CR

L-11

Collection Date:
11/9/2011

Collection Time:
10:33

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	200.8	0.17 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Selenium	200.8	0.31 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Strontium	200.8	0.09 ug/L	0.5 ug/L	121 ug/L	1/13/2012	TPasquale
Molybdenum	200.8	0.22 ug/L	0.5 ug/L	0.52 ug/L	1/13/2012	TPasquale
Silver	200.8	4.5 ug/L	10 ug/L	ND ug/L	1/13/2012	TPasquale
Cadmium	200.8	0.21 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Antimony	200.8	0.11 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Barium	200.8	0.13 ug/L	0.5 ug/L	33.8 ug/L	1/13/2012	TPasquale
Mercury	200.8	0.07 ug/L	0.2 ug/L	ND ug/L	12/2/2011	TPasquale
Thallium	200.8	0.33 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Lead	200.8	0.07 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

DISSOLVED METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-020

SAMPLE INFORMATION

Sample Number: 1111094-020

Customer Sample Number:

Location: FH #27, 4201 MINNESOTA AVE NE

Type: Dist. Project: CR

L-11

Collection Date:
11/9/2011

Collection Time:
10:33

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MDL	RDL	Result	Analysis Date	Analyst
Thorium	200.8	0.09 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Uranium	200.8	0.06 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/14/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

DISSOLVED METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-023

SAMPLE INFORMATION

Sample Number: 1111094-023

Customer Sample Number:

Location: DC EMPLOYMENT SERVICES, 4049 SOUTH CAPITOL ST.
SW

Type: Dist. Project: CR

A1H-7

Collection Date:
11/9/2011

Collection Time:
9:48

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MDL	RDL	Result	Analysis Date	Analyst
Lithium	200.8	0.17 ug/L	0.5 ug/L	1.48 ug/L	1/13/2012	TPasquale
Beryllium	200.8	0.13 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Aluminum	200.8	2 ug/L	10 ug/L	14.2 ug/L	1/13/2012	TPasquale
Vanadium	200.8	0.09 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Chromium	200.8	0.27 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Manganese	200.8	0.15 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Iron	200.8	5.1 ug/L	10 ug/L	ND ug/L	1/13/2012	TPasquale
Cobalt	200.8	0.12 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Nickel	200.8	0.11 ug/L	0.5 ug/L	1.79 ug/L	1/13/2012	TPasquale
Copper	200.8	0.17 ug/L	0.5 ug/L	37.6 ug/L	1/13/2012	TPasquale
Zinc	200.8	0.15 ug/L	10 ug/L	< 10 ug/L	1/13/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

DISSOLVED METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-023

SAMPLE INFORMATION

Sample Number: 1111094-023

Customer Sample Number:

Location: DC EMPLOYMENT SERVICES, 4049 SOUTH CAPITOL ST.
SW

Type: Dist. Project: CR

A1H-7

Collection Date:
11/9/2011

Collection Time:
9:48

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	200.8	0.17 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Selenium	200.8	0.31 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Strontium	200.8	0.09 ug/L	0.5 ug/L	119 ug/L	1/13/2012	TPasquale
Molybdenum	200.8	0.22 ug/L	0.5 ug/L	0.52 ug/L	1/13/2012	TPasquale
Silver	200.8	4.5 ug/L	10 ug/L	ND ug/L	1/13/2012	TPasquale
Cadmium	200.8	0.21 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Antimony	200.8	0.11 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Barium	200.8	0.13 ug/L	0.5 ug/L	32.9 ug/L	1/13/2012	TPasquale
Mercury	200.8	0.07 ug/L	0.2 ug/L	ND ug/L	1/13/2012	TPasquale
Thallium	200.8	0.33 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Lead	200.8	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

DISSOLVED METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-023

SAMPLE INFORMATION

Sample Number: 1111094-023

Customer Sample Number:

Location: DC EMPLOYMENT SERVICES, 4049 SOUTH CAPITOL ST.
SW

Type: Dist. Project: CR

A1H-7

Collection Date:
11/9/2011

Collection Time:
9:48

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MDL	RDL	Result	Analysis Date	Analyst
Thorium	200.8	0.09 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Uranium	200.8	0.06 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/14/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-003

SAMPLE INFORMATION

Sample Number: 1111094-003

Customer Sample Number:

Location: DC PUBLIC LIBRARY, RHODE ISLAND & 18TH ST. NE

Type: Dist. Project: CR

2H-8

Collection Date:
11/9/2011

Collection Time:
13:46

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	1.50 ug/L	1/13/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	19.1 ug/L	1/13/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	0.5 ug/L	1/13/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	10.2 ug/L	1/13/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	1.73 ug/L	1/13/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	21.2 ug/L	1/13/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	1/13/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

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METALS REPORT

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Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
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Report Date: 2/14/2012
Report Number: M- W1111094-003

SAMPLE INFORMATION

Sample Number: 1111094-003

Customer Sample Number:

Location: DC PUBLIC LIBRARY, RHODE ISLAND & 18TH ST. NE

Type: Dist. Project: CR

2H-8

Collection Date:
11/9/2011

Collection Time:
13:46

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	119 ug/L	1/13/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	0.5 ug/L	1/13/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ND ug/L	1/13/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	32.7 ug/L	1/13/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ND ug/L	12/2/2011	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-003

SAMPLE INFORMATION

Sample Number: 1111094-003

Customer Sample Number:

Location: DC PUBLIC LIBRARY, RHODE ISLAND & 18TH ST. NE

Type: Dist. Project: CR

2H-8

Collection Date:
11/9/2011

Collection Time:
13:46

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/14/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-006

SAMPLE INFORMATION

Sample Number: 1111094-006

Customer Sample Number:

Location: FH #22 , 5760 GEORGIA AVE, NW

Type: Dist. Project: CR

3H-4

Collection Date:
11/9/2011

Collection Time:
12:58

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	1.20 ug/L	1/13/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	15.7 ug/L	1/13/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	0.5 ug/L	1/13/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	0.7 ug/L	1/13/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	< 10 ug/L	1/13/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	1.87 ug/L	1/13/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	3.38 ug/L	1/13/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	1/13/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-006

SAMPLE INFORMATION

Sample Number: 1111094-006

Customer Sample Number:

Location: FH #22 , 5760 GEORGIA AVE, NW

Type: Dist. Project: CR

3H-4

Collection Date:
11/9/2011

Collection Time:
12:58

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	130 ug/L	1/13/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	0.5 ug/L	1/13/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ND ug/L	1/13/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	33.0 ug/L	1/13/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ND ug/L	12/2/2011	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-006

SAMPLE INFORMATION

Sample Number: 1111094-006

Customer Sample Number:

Location: FH #22 , 5760 GEORGIA AVE, NW

Type: Dist. Project: CR

3H-4

Collection Date:
11/9/2011

Collection Time:
12:58

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/14/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-009

SAMPLE INFORMATION

Sample Number: 1111094-009

Customer Sample Number:

Location: SPICY DELIGHT, 308 CARROLL ST NW

Type: Dist. Project: CR

3H-14

Collection Date:
11/9/2011

Collection Time:
14:27

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	1.21 ug/L	1/13/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	16.5 ug/L	1/13/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	0.5 ug/L	1/13/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	1.18 ug/L	1/13/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	18.3 ug/L	1/13/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	1.86 ug/L	1/13/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	2.11 ug/L	1/13/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	1/13/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-009

SAMPLE INFORMATION

Sample Number: 1111094-009

Customer Sample Number:

Location: SPICY DELIGHT, 308 CARROLL ST NW

Type: Dist. Project: CR

3H-14

Collection Date:
11/9/2011

Collection Time:
14:27

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	130 ug/L	1/13/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ND ug/L	1/13/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	33.2 ug/L	1/13/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ND ug/L	12/2/2011	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale

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US Army Corps of Engineers
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Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-009

SAMPLE INFORMATION

Sample Number: 1111094-009

Customer Sample Number:

Location: SPICY DELIGHT, 308 CARROLL ST NW

Type: Dist. Project: CR

3H-14

Collection Date:
11/9/2011

Collection Time:
14:27

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/14/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-012

SAMPLE INFORMATION

Sample Number: 1111094-012

Customer Sample Number:

Location: MCDONALDS 7425 GEORGIA AVE NW

Type: Dist. Project: CR

4H-2

Collection Date:
11/9/2011

Collection Time:
14:56

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	1.24 ug/L	1/13/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	16.4 ug/L	1/13/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	1.03 ug/L	1/13/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	12.7 ug/L	1/13/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	1.91 ug/L	1/13/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	5.57 ug/L	1/13/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	1/13/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-012

SAMPLE INFORMATION

Sample Number: 1111094-012

Customer Sample Number:

Location: MCDONALDS 7425 GEORGIA AVE NW

Type: Dist. Project: CR

4H-2

Collection Date:
11/9/2011

Collection Time:
14:56

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	131 ug/L	1/13/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ND ug/L	1/13/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	32.9 ug/L	1/13/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ND ug/L	12/2/2011	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-012

SAMPLE INFORMATION

Sample Number: 1111094-012

Customer Sample Number:

Location: MCDONALDS 7425 GEORGIA AVE NW

Type: Dist. Project: CR

4H-2

Collection Date:
11/9/2011

Collection Time:
14:56

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/14/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-014

SAMPLE INFORMATION

Sample Number: 1111094-014

Customer Sample Number:

Location: LAFAYETTE ELEM. 5701 BROAD BRANCH ROAD, NW

Type: Dist. Project: CR

4H-3

Collection Date:
11/9/2011

Collection Time:
15:35

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	1.17 ug/L	1/13/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	17.0 ug/L	1/13/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	3.03 ug/L	1/13/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	80.2 ug/L	1/13/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	1.90 ug/L	1/13/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	4.25 ug/L	1/13/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	1/13/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-014

SAMPLE INFORMATION

Sample Number: 1111094-014

Customer Sample Number:

Location: LAFAYETTE ELEM. 5701 BROAD BRANCH ROAD, NW

Type: Dist. Project: CR

4H-3

Collection Date:
11/9/2011

Collection Time:
15:35

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	131 ug/L	1/13/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ND ug/L	1/13/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	31.8 ug/L	1/13/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ND ug/L	12/2/2011	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

Iron results are for informational purposes only and cannot be used for compliance.

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-014

SAMPLE INFORMATION

Sample Number: 1111094-014

Customer Sample Number:

Location: LAFAYETTE ELEM. 5701 BROAD BRANCH ROAD, NW

Type: Dist. Project: CR

4H-3

Collection Date:
11/9/2011

Collection Time:
15:35

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/14/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-017

SAMPLE INFORMATION

Sample Number: 1111094-017

Customer Sample Number:

Location: HARBOR POLICE STATION, 550 WATER ST SW

Type: Dist. Project: CR

L-4

Collection Date:
11/9/2011

Collection Time:
9:02

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	1.43 ug/L	1/13/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	19.6 ug/L	1/13/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	7.74 ug/L	1/13/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	278 ug/L	1/13/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	1.72 ug/L	1/13/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	17.2 ug/L	1/13/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	1/13/2012	TPasquale

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Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-017

SAMPLE INFORMATION

Sample Number: 1111094-017

Customer Sample Number:

Location: HARBOR POLICE STATION, 550 WATER ST SW

Type: Dist. Project: CR

L-4

Collection Date:
11/9/2011

Collection Time:
9:02

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	120 ug/L	1/13/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	0.5 ug/L	1/13/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ND ug/L	1/13/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	32.0 ug/L	1/13/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ND ug/L	12/2/2011	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-017

SAMPLE INFORMATION

Sample Number: 1111094-017

Customer Sample Number:

Location: HARBOR POLICE STATION, 550 WATER ST SW

Type: Dist. Project: CR

L-4

Collection Date:
11/9/2011

Collection Time:
9:02

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/14/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-020

SAMPLE INFORMATION

Sample Number: 1111094-020

Customer Sample Number:

Location: FH #27, 4201 MINNESOTA AVE NE

Type: Dist. Project: CR

L-11

Collection Date:
11/9/2011

Collection Time:
10:33

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	1.47 ug/L	1/13/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	18.7 ug/L	1/13/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	ND ug/L	1/13/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	1.74 ug/L	1/13/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	20.1 ug/L	1/13/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	1/13/2012	TPasquale

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-020

SAMPLE INFORMATION

Sample Number: 1111094-020

Customer Sample Number:

Location: FH #27, 4201 MINNESOTA AVE NE

Type: Dist. Project: CR

L-11

Collection Date:
11/9/2011

Collection Time:
10:33

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	120 ug/L	1/13/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	0.5 ug/L	1/13/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ND ug/L	1/13/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	34.2 ug/L	1/13/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ND ug/L	12/2/2011	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale

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District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-020

SAMPLE INFORMATION

Sample Number: 1111094-020

Customer Sample Number:

Location: FH #27, 4201 MINNESOTA AVE NE

Type: Dist. Project: CR

L-11

Collection Date:
11/9/2011

Collection Time:
10:33

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/14/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-023

SAMPLE INFORMATION

Sample Number: 1111094-023

Customer Sample Number:

Location: DC EMPLOYMENT SERVICES, 4049 SOUTH CAPITOL ST.
SW

Type: Dist. Project: CR

A1H-7

Collection Date:
11/9/2011

Collection Time:
9:48

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Lithium	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	1.46 ug/L	1/13/2012	TPasquale
Beryllium	EPA 200.8	4 ug/L	0.13 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Aluminum	EPA 200.8	ug/L	2 ug/L	10 ug/L	19.1 ug/L	1/13/2012	TPasquale
Vanadium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Chromium	EPA 200.8	100 ug/L	0.27 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Manganese	EPA 200.8	ug/L	0.15 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Iron	EPA 200.8	ug/L	5.1 ug/L	10 ug/L	10.6 ug/L	1/13/2012	TPasquale
Cobalt	EPA 200.8	ug/L	0.12 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Nickel	EPA 200.8	ug/L	0.11 ug/L	0.5 ug/L	1.86 ug/L	1/13/2012	TPasquale
Copper	EPA 200.8	ug/L	0.17 ug/L	0.5 ug/L	40.6 ug/L	1/13/2012	TPasquale
Zinc	EPA 200.8	ug/L	0.15 ug/L	10 ug/L	< 10 ug/L	1/13/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-023

SAMPLE INFORMATION

Sample Number: 1111094-023

Customer Sample Number:

Location: DC EMPLOYMENT SERVICES, 4049 SOUTH CAPITOL ST.
SW

Type: Dist. Project: CR

A1H-7

Collection Date:
11/9/2011

Collection Time:
9:48

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Arsenic	EPA 200.8	10 ug/L	0.17 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Selenium	EPA 200.8	50 ug/L	0.31 ug/L	0.5 ug/L	0.5 ug/L	1/13/2012	TPasquale
Strontium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	118 ug/L	1/13/2012	TPasquale
Molybdenum	EPA 200.8	ug/L	0.22 ug/L	0.5 ug/L	0.6 ug/L	1/13/2012	TPasquale
Silver	EPA 200.8	ug/L	4.5 ug/L	10 ug/L	ND ug/L	1/13/2012	TPasquale
Cadmium	EPA 200.8	5 ug/L	0.21 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Antimony	EPA 200.8	6 ug/L	0.11 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Barium	EPA 200.8	2000 ug/L	0.13 ug/L	0.5 ug/L	32.1 ug/L	1/13/2012	TPasquale
Mercury	EPA 200.8	2 ug/L	0.07 ug/L	0.5 ug/L	ND ug/L	12/2/2011	TPasquale
Thallium	EPA 200.8	2 ug/L	0.33 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale
Lead	EPA 200.8	ug/L	0.07 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale

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US Army Corps of Engineers
Washington Aqueduct Laboratory

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METALS REPORT

District of Columbia Water and Sewer
Authority
Maureen Schmelling
Bureau of Water Services
301 Bryant Street, NW
Washington, DC 20001

Report Date: 2/14/2012
Report Number: M- W1111094-023

SAMPLE INFORMATION

Sample Number: 1111094-023

Customer Sample Number:

Location: DC EMPLOYMENT SERVICES, 4049 SOUTH CAPITOL ST.
SW

Type: Dist. Project: CR

A1H-7

Collection Date:
11/9/2011

Collection Time:
9:48

Sampler:
LGALLIMORE

Received Date and Time:
11/9/2011 4:27:30 PM

Received By:
LGallimore

Parameter	Method	MCL	MDL	RDL	Result	Analysis Date	Analyst
Thorium	EPA 200.8	ug/L	0.09 ug/L	0.5 ug/L	< 0.5 ug/L	1/13/2012	TPasquale
Uranium	EPA 200.8	ug/L	0.06 ug/L	0.5 ug/L	ND ug/L	1/13/2012	TPasquale

Reviewed By:



Michael Chicoine, Laboratory Manager

2/14/2012

Date

5900 MacArthur Blvd. NW, Washington DC 20016 Phone (202) 764-0050 Fax (202) 764-2401

MCL = Maximum Contaminant Level MDL = Minimum Detection Level RDL = Reporting Detection Limit ND=Non-Detect

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Attachment 3

Customer Letter Distribution Certification



DISTRICT OF COLUMBIA WATER AND SEWER AUTHORITY | 3900 DONALDSON PLACE, NW | WASHINGTON, DC 20016

July 9, 2012

William Arguto
U.S. Environmental Protection Agency Region III
1650 Arch Street
Philadelphia, PA 19103-2029

Re: Certification of Distribution of Consumer Test Results

Dear Mr. Arguto:

The District of Columbia Water and Sewer Authority (PWSID: DC000002) hereby certifies that for the lead and copper compliance monitoring period ending June 30, 2012, the “consumer notification of test results” have been distributed to the participating Lead and Copper Compliance monitoring customers in a manner consistent with the requirements of 40 CFR § 141.85(d). Pursuant to 40 CFR § 141.90(f)(3), attached are copies of sample consumer notifications.

Sincerely,

Maureen Schmelling
Manager (Acting), Drinking Water Division

Cc: Charles Kiely
Gregory Hope
Randy Hayman



July 9, 2012

«First_name» «Last_Name»

«Address»

Washington, DC «Zip_Code»

Dear «First_name» «Last_Name»,

Thank you for participating in the Lead and Copper Water Monitoring Program administered by the District of Columbia Water and Sewer Authority (DC Water). Your participation helps us monitor the quality of drinking water in the District.

The sample results indicate the lead and copper levels were below the Environmental Protection Agency (EPA) action levels.

The potential for lead in drinking water varies among homes in the District. Drinking water is essentially lead-free in the distribution system and prior to entering a water service pipe. Lead can enter water that travels through a lead service pipe or other household lead sources, such as lead solder, lead-based fixtures and galvanized plumbing. A lead service pipe connects the water main in the street to your household plumbing. **According to our records, your home has a full or partial lead service pipe.** (If this information is inaccurate, please contact Customer Service at 202-354-3600.)

If you are pregnant or have children under age six, you should consider using cold, filtered tap water for drinking and cooking until all sources of lead are removed. This includes water used for making infant formula, beverages and ice.

Two water samples were collected from your household tap:

- First draw: Measures lead release from household plumbing and fixtures, especially potential lead sources near the tap where the sample is collected. (Required by EPA)
- Second draw: Measures lead release from the lead service pipe and household plumbing.

The EPA action levels for lead and copper are 15 parts per billion (ppb) and 1,300 ppb, respectively. An action level is the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow. The Maximum Contaminant Level Goals (MCLG) for lead and copper are zero and 1,300 ppb, respectively. The MCLG is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

Sample	Lead Level (ppb)	Copper Level (ppb)
First	«Lead_mgL_1st_Draw»	«Copper_mgL_1st_Draw»
Second	«Lead_mgL_2nd_Draw»	«Copper_mgL_2nd_Draw»
EPA Action Level	15 ppb	1300 ppb

Lead can pose a significant risk to your health if too much of it enters your body. The greatest risk of lead exposure is to infants, young children and pregnant women. It can cause damage to the brain and kidneys, and can interfere with the production of red blood cells that carry oxygen to all parts of the body. Scientists have linked the effects of lead on the brain with lowered IQ in children. Adults with kidney problems and high blood pressure can be affected by low levels of lead more than healthy adults. Some people who drink water containing copper in excess of the action level may, with short term

exposure, experience gastrointestinal distress, and with long-term exposure may experience liver or kidney damage.

The District Department of the Environment (DDOE) provides information on blood lead testing for young children, pregnant women and nursing mothers. To learn more about protecting yourself and your family from lead exposure, contact DDOE at 202-654-6036 or visit www.ddoe.dc.gov.

Minimizing lead exposure involves the shared responsibility of DC Water and individual residents. DC Water encourages you to take the following steps:

Remove lead sources

- Replace your lead service pipe with copper. DC Water will replace your lead service pipe in public space if you choose to replace the private portion. For more information about lead service pipe replacement, contact Customer Service at 202-354-3600.
- Replace household galvanized plumbing. When lead is released from a lead service pipe and passes through galvanized plumbing (particularly over decades of use), lead can accumulate on the inside, corroded walls of this plumbing. Lead release from galvanized pipes can continue to occur even after a lead service pipe is replaced.
- Install lead-free plumbing fixtures certified to meet NSF Standard 61 Annex G (NSF 61-G). It is important to know that other fixtures may be labeled "lead-free" and still contain up to eight percent lead.
- Flush cold water taps after installing new household pipes or fixtures. New plumbing can release metals after installation. Flush for five minutes at a high flow rate once a day for three days.

Use filtered tap water

- Be sure to select a filter certified to meet NSF Standard 53 for lead removal. The filter package should specifically list the device as certified for removing the contaminant "lead."
- We recommend devices that are installed at your faucet tap (also known as point-of-use) or pitcher-style filters. You can search the NSF International website for certified drinking water filters at www.nsf.org/Certified/DWTU or call 1-800-673-8010.
- Be sure to routinely replace filter cartridges according to the manufacturer's instructions.

Do not use your hot water tap for drinking and cooking

- Always use cold tap water, then heat water if necessary. Boiling water does not reduce lead levels.
- Hot tap water can cause a greater amount of lead to release from plumbing. Always use cold tap water, including water used for making ice, beverages and infant formula.

Run the cold water tap when water is not used for several hours

- Run your cold water tap for two minutes before using it for drinking or cooking.
- Lead and other metals can dissolve in water when it sits in pipes for a few hours.

Remove and clean faucet aerators

- Lead particles and sediment can collect in the aerator screen located at the tip of your faucet.

We appreciate your participation in the Lead and Copper Water Monitoring Program. If you have additional questions, please contact the Drinking Water Division at 202-612-3440 or visit www.dwater.com/lead.

Sincerely,



George S. Hawkins, General Manager



July 9, 2012

«First_name» «Last_Name»
«Address»
Washington, DC «Zip_Code»

Dear «First_name» «Last_Name»,

Thank you for participating in the Lead and Copper Water Monitoring Program administered by the District of Columbia Water and Sewer Authority (DC Water). Your participation helps us monitor the quality of drinking water in the District.

The sample results indicate the lead level was above the Environmental Protection Agency (EPA) action level. DC Water recommends that you take steps to minimize potential lead exposure. You should filter your water until lead levels decline in your drinking water. If you are pregnant or have children under age six, use cold, filtered tap water for drinking and cooking until all sources of lead are removed. This includes water used for making infant formula, beverages and ice.

The potential for lead in drinking water varies among homes in the District. Drinking water is essentially lead-free in the distribution system and prior to entering a water service pipe. Lead can enter water that travels through a lead service pipe or other household lead sources, such as lead solder, lead-based fixtures and galvanized plumbing. A lead service pipe connects the water main in the street to your household plumbing. **According to our records, your home has a full or partial lead service pipe.** (If this information is inaccurate, please contact Customer Service at 202-354-3600.)

Two water samples were collected from your household tap:

- First draw: Measures lead release from household plumbing and fixtures, especially potential lead sources near the tap where the sample is collected. (Required by EPA)
- Second draw: Measures lead release from the lead service pipe and household plumbing.

The first draw water sample was above the lead action level. The EPA action levels for lead and copper are 15 parts per billion (ppb) and 1,300 ppb, respectively. An action level is the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow. The Maximum Contaminant Level Goals (MCLG) for lead and copper are zero and 1,300 ppb, respectively. The MCLG is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

Sample	Lead Level (ppb)	Copper Level (ppb)
First	«Lead_mgL_1st_Draw»	«Copper_mgL_1st_Draw»
Second	«Lead_mgL_2nd_Draw»	«Copper_mgL_2nd_Draw»
EPA Action Level	15 ppb	1300 ppb

Lead can pose a significant risk to your health if too much of it enters your body. The greatest risk of lead exposure is to infants, young children and pregnant women. It can cause damage to the brain and kidneys, and can interfere with the production of red blood cells that carry oxygen to all parts of the body. Scientists have linked the effects of lead on the brain with lowered IQ in children. Adults with kidney problems and high blood pressure can be affected by low levels of lead more than healthy adults.

Short-term exposure to copper levels above the action level may cause gastrointestinal distress, and long-term exposure may contribute to liver or kidney damage.

The District Department of the Environment (DDOE) provides information on blood lead testing for young children, pregnant women and nursing mothers. To learn more about protecting yourself and your family from lead exposure, contact DDOE at 202-654-6036 or visit www.ddoe.dc.gov.

Minimizing lead exposure involves the shared responsibility of DC Water and individual residents. DC Water encourages you to take the following steps:

Remove lead sources

- Replace your lead service pipe with copper. DC Water will replace your lead service pipe in public space if you choose to replace the private portion. For more information about lead service pipe replacement, contact Customer Service at 202-354-3600.
- Replace household galvanized plumbing. When lead is released from a lead service pipe and passes through galvanized plumbing (particularly over decades of use), lead can accumulate on the inside, corroded walls of this plumbing. Lead release from galvanized pipes can continue to occur even after a lead service pipe is replaced.
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