



**DISTRICT OF COLUMBIA WATER AND SEWER AUTHORITY  
DEPARTMENT OF WATER SERVICES  
3900 Donaldson Pl, N.W. WASHINGTON DC 20016**

**Lead & Copper Compliance Report  
January – June 2005**

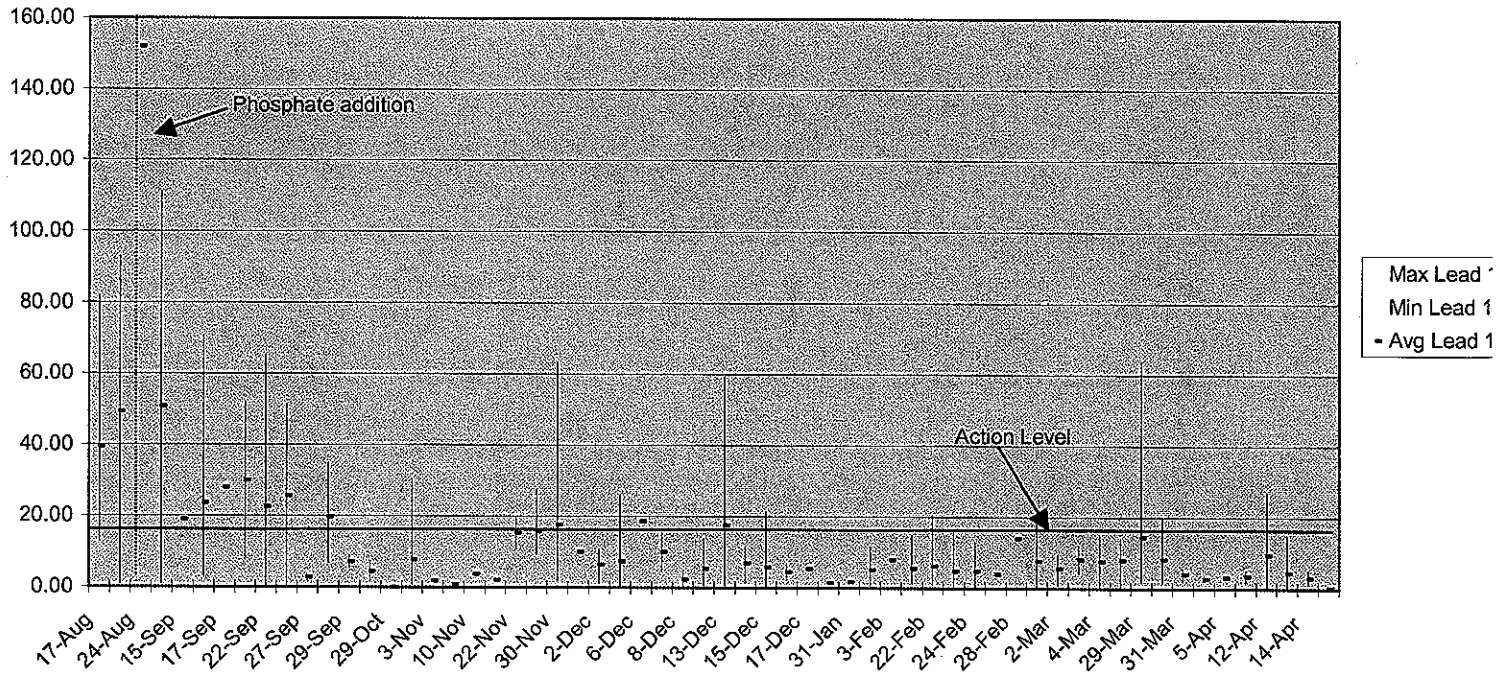
- **Number of Samples Taken: 107**
- **Lead 90th% (First Draw): 15 ppb**
- **Lead 90th% (Second Draw): 13 ppb**
- **Copper 90th% (First Draw): 102 ppb**
- **Copper 90th% (Second Draw): 47 ppb**
- **Sampling Composite**
  - **Number of Samples Accepted for Compliance Monitoring: 107**
  - **Number of Routine Samples Taken: 90**
  - **Number of Tier 1 Lead Samples Taken from Supplemental Database: 10**
  - **Number of Customer request Samples Accepted: 5**
  - **Number of Full Service Replacement Samples taken After Replacement: 2**
  - **Percent Full Lead Service Line Samples: 70%**
  - **Percent Partial Lead Service Line Samples: 10%**
  - **Percent Unknown or Brass that Previously Exceeded Pb: 18%**
  - **Percent Copper Service that Previously Exceeded Pb: 2%**

The District of Columbia is **below** the Lead Action Level at 15 ppb (first draw) and below the Copper action level at 102 ppb (first draw).

Orthophosphate addition was implemented on August 23, 2004. Since the addition, overall lead levels are on the decline as shown in Figures 1A and 1B.

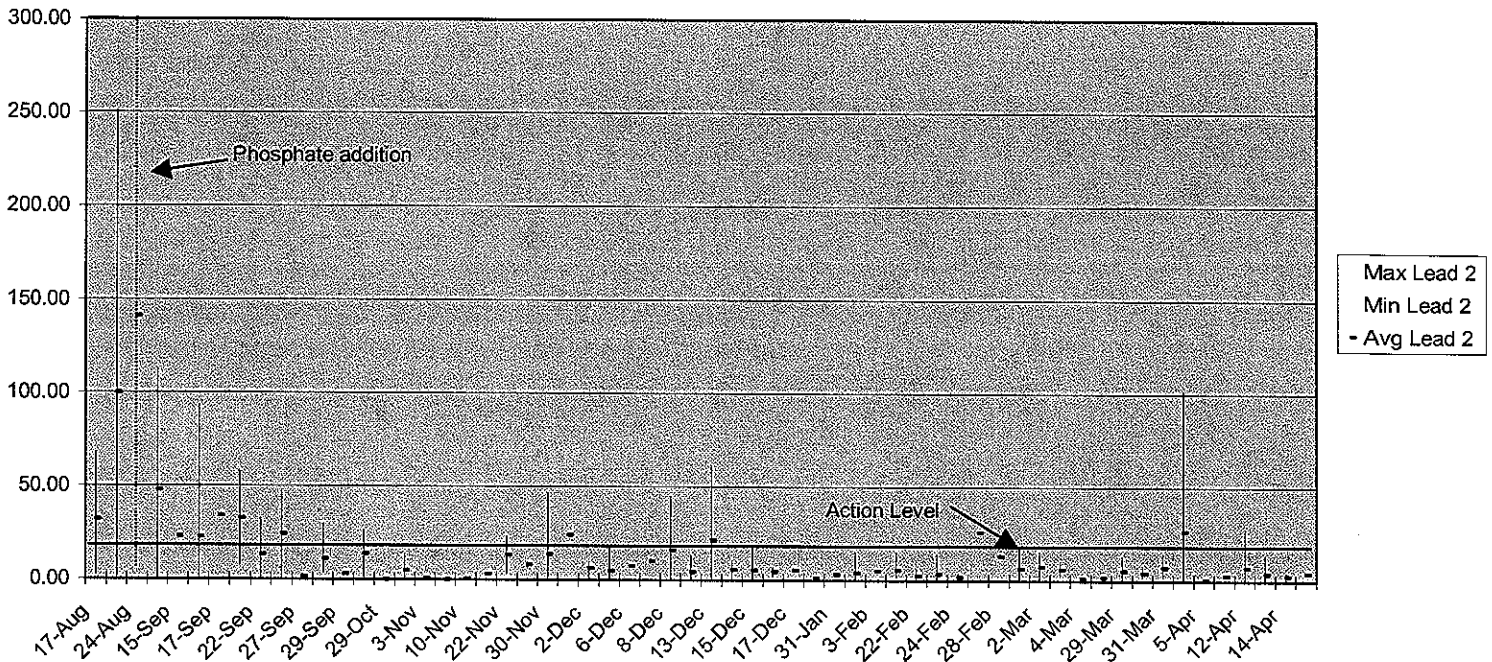
# Figure 1A. Lead Compliance Samples First Draw

Lead 1st Draw Results from 8/17/04 to 4/15/05



## Figure 1B. Lead Compliance Samples Second Draw

Lead 2nd Draw Results from 08/17/04 to 4/15/05



There were a total of 187 sampling kits dropped off to participants on the routine monitoring list, supplemental sites and based on customer requests. Of the 187 samples, 80 sampling kits were not returned. Those addresses are listed in Appendix D. For the remainder, there were a total of 107 samples collected during the compliance monitoring period. One-hundred (100) of those samples met the compliance monitoring criteria as described in the lead and copper monitoring plan (Appendix F). Ninety (90) samples were from the routine list. The remaining 10 samples were locations chosen from WASA's lead database using a random generated computer program. Seven (7) samples collected did not meet the lead service line Tier 1 compliance monitoring criteria, however there was insufficient information available to determine if these locations met Tier 2 or 3. Therefore, these sites will assume a tier 1 status. Five (5) of those samples were from customer requests and had either copper service lines or an unknown line that did not exceed the lead action level. Two (2) samples were collected

from homes that previously had full lead service line replacements. However, these homes will remain tier 1 status as there was insufficient information relating to the inside plumbing in order to determine if they did not meet the criteria.

- 1502 Columbia Rd, NW
- 5407 41<sup>st</sup> St, NW

In November 2004, WASA implemented a door-to-door solicitation, educating customers on the importance of sampling, which was well received in most cases and increased the number of samples collected. This education program appeared to continue its success in 2005 as 90% of the sample pool was from the routine list. Samples were collected evenly throughout the monitoring period from January to May at approximately 20 samples per month.

### **Summary of Appendices**

**Appendix A** - Summary of compliance results.

**Appendix B** – Detail report of all results collected under the compliance program

**Appendix C** – Summary of all samples collected under the customer service and Lead Service Line Replacement program

**Appendix D** – Summary of all locations where bottles were dropped off but no customer participation

**Appendix E** – July – December 2004 Sampling Plan –revised for Jan – Jun 2005

**Appendix F** – Revised Sampling list for July to December 2005

**Appendix G** – List of homes removed from Routine Sampling list for Jul – Dec 2005

**Appendix H** – Lab reports (hard copy only)

**Appendix A  
Summary of compliance results**

Location	Lead	Lead	Copper	Copper	1 <sup>st</sup> Draw Sample ID	2 <sup>nd</sup> Draw Sample ID	Type
	(ppb)	(ppb)	(ppb)	(ppb)			
	1st Draw	2nd Draw	1st Draw	2nd Draw			
4450 VOLTA PL.	64	13	68	8	0504006-007	0504006-008	Routine
3628 S ST	27	16	28	20	0504135-001	0504135-002	Routine
3412 GARRISON ST	26	28	9	9	0504135-017	0504135-018	Routine
4325 IOWA AVE	22	18	24	11	0503028-026	0503028-027	Routine
1863 MONROE ST	20	6	42	43	0503028-011	0503028-012	Routine
661 MARYLAND AVE	20	8	75	30	0504006-003	0504006-004	Routine
3973 HARRISON ST	17	12	8	8	0503028-031	0503028-032	Routine
1649 HARVARD ST	16	14	50	28	0503028-001	0503028-002	Routine
1340 V ST.	15	12	24	25	0502087-013	0502087-014	Routine
3827 VEAZEY ST	15	2	41	7	0503108-001	0503108-002	Routine
5229 7TH ST	15	14	6	5	0504135-011	0504135-012	Routine
4307 CHESAPEAKE ST	14	13	49	11	0503028-021	0503028-022	Routine
5134 NEBRASKA AVE	14	1	12	5	0504006-021	0504006-022	Routine
1956 BILTMORE ST	13	2	46	13	0503028-009	0503028-010	Routine
2858 28TH ST	13	9	14	13	0504135-003	0504135-004	Routine
1240 D ST	12	15	87	22	0502023-015	0502023-016	Routine
322 TENNESSEE AVE	12	3	31	11	0503108-015	0503108-016	Routine
3550 ALBEMARLE ST.	12	12	36	13	0503028-034	0503028-035	Routine
4306 CHESAPEAKE ST	11	9	53	47	0503108-006	0503108-007	Routine
4331 BRANDYWINE ST	11	7	9	5	0504135-029	0504135-030	Routine
821 BUCHANAN ST	11	2	13	3	0504006-038	0504006-039	Supplemental
3202 38TH ST	10	10	125	113	0503028-039	0503028-040	Routine
765 GIRARD ST	10	3	12	6	0504006-017	0504006-018	Routine
1802 35TH ST	9	10	86	46	0503028-003	0503028-004	Routine
112 4TH ST.	8	0	20	6	0502023-001	0502023-002	Routine
143 UHLAND TERRACE	8	9	9	16	0502087-011	0502087-012	Routine
1612 V ST	8	5	67	10	0502087-017	0502087-018	Routine
3408 LOWELL ST	8	2	25	7	0503108-009	0503108-010	Routine
3815 JOCELYN ST.	8	6	17	11	0503028-043	0503028-044	Routine
618 OTIS PL	8	2	28	13	0504006-013	0504006-014	Routine
1324 N. CAROLINA AVE	7	7	34	13	0502023-009	0502023-010	Routine
1400 FLORAL ST.	7	1	102	9	0502087-009	0502087-010	Routine
3809 ALTON PL.	7	15	53	110	0503108-003	0503108-004	Routine
712 JEFFERSON ST	7	1	18	4	0504006-001	0504006-002	Routine
1222 HAMILTON ST	6	9	41	58	0502023-011	0502023-012	Routine
322 14TH ST	6	14	222	26	0504006-023	0504006-024	Cust request
3720 NORTHAMPTON ST	6	10	18	33	0503028-037	0503028-038	Routine
4327 IOWA AVE	6	4	48	33	0503028-027	0503028-028	Routine
119 16TH ST	5	1	79	6	0502023-019	0502023-020	Routine
1850 2ND ST.	5	4	22	29	0504135-007	0504135-008	Routine
2003 KLINGLE RD.	5	1	46	8	0503028-055	0503028-056	Routine

Location	Lead	Lead	Copper	Copper	1 <sup>st</sup> Draw Sample ID	2 <sup>nd</sup> Draw Sample ID	Type
	(ppb)	(ppb)	(ppb)	(ppb)			
	1st Draw	2nd Draw	1st Draw	2nd Draw			
3250 HIGHLAND PL.	5	5	34	21	0503028-053	0503028-054	Routine
3424 PORTER ST	5	10	81	8	0503108-013	0503108-014	Routine
4111 INGOMAR ST	5	2	30	10	0503028-063	0503028-064	Routine
4305 38TH ST	5	2	12	7	0503028-017	0503028-018	Routine
4401 5TH ST	5	6	128	103	0504135-027	0504135-028	Routine
4413 GREENWICH PKWY	5	10	45	19	0504006-009	0504006-010	Routine
4912 44TH ST	5	3	35	67	0504135-009	0504135-010	Routine
514 13th St	5	7	26	5	0504006-029	0504006-030	Supplemental
805 LONGFELLOW ST.	5	4	32	23	0504135-019	0504135-020	Routine
817 DECATUR ST.	5	1	29	40	0504006-019	0504006-020	Routine
1326 NORTH CAROLINA AVE	4	3	61	60	0502023-017	0502023-018	Routine
1328 F St.	4	26	10	45	0503028-007	0503028-008	Cust request
1353 JEFFERSON ST	4	4	27	25	0504135-023	0504135-024	Supplemental
1635 WEBSTER ST.	4	3	19	13	0502087-001	0502087-002	Routine
1815 MONROE ST	4	1	29	14	0503028-005	0503028-006	Routine
1843 MONROE ST	4	1	154	20	0503028-019	0503028-020	Routine
2017 BELMONT RD	4	4	21	15	0503028-061	0503028-062	Routine
2823 28TH ST	4	3	33	12	0503108-007	0503108-008	Routine
4131 YUMA ST	4	3	38	5	0503108-011	0503108-012	Routine
4622 15TH ST.	4	5	8	20	0504006-031	0504006-032	Routine
4818 8TH ST.	4	4	117	13	0504074-007	0504074-008	Routine
5324 COLORADO AVE	4	2	14	7	0504006-039	0504006-040	Routine
5404 39TH ST.	4	5	24	17	0504006-015	0504006-016	Routine
5405 39TH ST	4	1	58	7	0504135-013	0504135-014	Routine
1008 MARYLAND AVE	3	2	27	17	0504135-005	0504135-006	Routine
1326 A ST	3	1	37	72	0502023-003	0502023-004	Routine
1405 21ST.	3	3	20	20	0502087-005	0502087-006	Routine
142 NORTH CAROLINA AVE	3	1	31	11	0504074-009	0504074-010	Cust request
1502 COLUMBIA RD	3	2	108	30	0502087-007	0502087-008	Routine
1527 33RD ST	3	2	8	6	0504135-033	0504135-034	Supplemental
3030 44TH ST.	3	3	17	14	0503028-035	0503028-036	Routine
331 C ST	3	0	33	5	0504074-005	0504074-006	Cust request
4818 ILLINOIS AVE	3	2	3	3	0504006-005	0504006-006	Routine
501 UPSHUR ST	3	2	52	27	0504135-031	0504135-032	Routine
747 GIRARD ST	3	3	116	40	0504135-043	0504135-044	Supplemental
1115 PARK ST	2	1	57	11	0502023-007	0502023-008	Routine
1319 POTOMAC AVE	2	3	78	39	0502023-005	0502023-006	Routine
1338 A ST	2	1	101	22	0502087-003	0502087-004	Routine
140 D ST.	2	0	36	8	0504074-001	0504074-002	Cust request
1624 C BEEKMAN PL	2	0	34	19	0502087-019	0502087-020	Routine
1931 SUMMIT PL.	2	2	7	6	0504135-025	0504135-026	Supplemental
2237 CHESTER ST	2	2	12	16	0503028-047	0503028-048	Routine
3218 MACOMB ST	2	4	213	9	0503028-029	0503028-030	Routine

Location	Lead	Lead	Copper	Copper	1 <sup>st</sup> Draw Sample ID	2 <sup>nd</sup> Draw Sample ID	Type
	(ppb)	(ppb)	(ppb)	(ppb)			
	1st Draw	2nd Draw	1st Draw	2nd Draw			
3601 WARREN ST.	2	2	61	39	0503028-041	0503028-042	Routine
4332 BRANDYWINE ST	2	2	68	25	0504006-011	0504006-012	Routine
4507 13TH ST	2	2	13	8	0504006-033	0504006-034	Routine
4518 14TH ST	2	1	11	5	0504135-039	0504135-040	Supplemental
5121 ILLINOIS AVE	2	1	6	3	0504135-037	0504135-038	Supplemental
5301 RENO RD.	2	102	21	151	0504074-003	0504074-004	Routine
5318 9TH ST	2	2	44	58	0504006-027	0504006-028	Routine
2016 4TH ST	1	1	7	7	0503028-057	0503028-058	Routine
311 ELM ST	1	1	22	29	0503028-015	0503028-016	Routine
3330 DENT PL	1	0	34	9	0503028-045	0503028-046	Routine
6213 7TH ST	1	1	5	4	0504135-041	0504135-042	Routine
1104 TRINIDAD AVE	0	0	21	13	0502023-013	0502023-014	Routine
1214 SHEPHERD ST.	0	0	37	5	0504135-015	0504135-016	Routine
1451 S ST	0	0	17	8	0504135-021	0504135-022	Supplemental
202 11th St	0	0	145	30	0503028-023	0503028-024	Routine
2111 S ST.	0	0	78	15	0503028-059	0503028-060	Routine
2238 HALL PL	0	0	21	20	0503028-049	0503028-050	Routine
2448 HUIDEKOPER PL	0	4	79	20	0504135-035	0504135-036	Supplemental
2702 P ST.	3	0	6	29	0503028-051	0503028-052	Routine
3835 BEECHER ST	0	0	13	6	0503108-017	0503108-018	Routine
406 9TH ST.	0	0	10	7	0503028-013	0503028-014	Routine
5407 41ST ST	0	1	230	124	0504006-025	0504006-026	Routine
6413 KANSAS AVE.	0	0	10	8	0504006-035	0504006-036	Routine

- Green indicates the 90<sup>th</sup> percentile for lead
- Tan indicates the 90<sup>th</sup> percentile for copper
- Light turquoise indicates nonroutine samples taken from WASAs database. Locations were used to supplement compliance list in order to achieve required number of compliance samples. These locations are new and did not participate in the preceding monitoring period.
- Yellow indicates samples taken from customer requests (not on routine list) that do not have lead service lines

**Appendix B**  
**Detail report of all results collected under the compliance program**



## Locations from DCWASA's Routine Monitoring List

<i>Address</i>	<i>Pipe</i>	<i>Sampling</i>	<i>Date</i>
	<i>Material</i>	<i>Routine</i>	<i>Discontinued</i>
		<i>Requested</i>	
<u>1008 MARYLAND AVE NE Washington, DC 20002; CLARA PARKS</u> 543-5035	Partial Copper	√	No
Bottle Drop OffDate:	1/31/2005	Lead (ppb) 1st Draw:	3.071
Collection	4/12/2005	Lead (ppb) 2nd Draw:	2.191
Analysis Date:	4/15/2005	Copper (ppb) 1st Draw:	27.23
Date received from Aqueduct:	5/2/2005	Copper (ppb) 2nd Draw:	16.62
Date Letter Sent to Customer:	05/02/05	Iron (ppb) 1st Draw:	3.794
		Iron (ppb) 2nd Draw:	25.6
<u>1104 TRINIDAD AVE NE Washington, DC 20002; ROBERT FAULKER</u>	Lead	√	No
Bottle Drop OffDate:	2/1/2005	Lead (ppb) 1st Draw:	0.2319
Collection	2/1/2005	Lead (ppb) 2nd Draw:	0
Analysis Date:	2/3/2005	Copper (ppb) 1st Draw:	20.7
Date received from Aqueduct:	3/3/2005	Copper (ppb) 2nd Draw:	13.27
Date Letter Sent to Customer:	03/03/05	Iron (ppb) 1st Draw:	0
		Iron (ppb) 2nd Draw:	0
<u>1115 PARK ST NE Washington, DC 20011; JENNIFER POPOVIC</u>	Partial Copper	√	No
Bottle Drop OffDate:	1/31/2005	Lead (ppb) 1st Draw:	1.947
Collection	2/1/2005	Lead (ppb) 2nd Draw:	0.5702
Analysis Date:	2/3/2005	Copper (ppb) 1st Draw:	56.74
Date received from Aqueduct:	3/3/2005	Copper (ppb) 2nd Draw:	11.23
Date Letter Sent to Customer:	03/03/05	Iron (ppb) 1st Draw:	0
		Iron (ppb) 2nd Draw:	3.399
<u>112 4TH ST. SE Washington, DC ; BOZENA CROUCH</u>	Lead	√	No
Bottle Drop OffDate:	1/31/2005	Lead (ppb) 1st Draw:	7.597
Collection	2/1/2005	Lead (ppb) 2nd Draw:	0.4775
Analysis Date:	2/3/2005	Copper (ppb) 1st Draw:	20.38
Date received from Aqueduct:	3/3/2005	Copper (ppb) 2nd Draw:	6.436
Date Letter Sent to Customer:	03/03/05	Iron (ppb) 1st Draw:	0
		Iron (ppb) 2nd Draw:	0

<i>Address</i>	<i>Pipe Material</i>	<i>Routine</i>	<i>Sampling Discontinued</i>	<i>Date Requested</i>
<u>119 16TH ST NE Washington, DC 20002; ROCHELLE DORNATT</u>	Lead	√	No	
Bottle Drop OffDate:	1/31/2005	Lead (ppb) 1st Draw:	4.682	
Collection	2/1/2005	Lead (ppb) 2nd Draw:	1.038	
Analysis Date:	2/3/2005	Copper (ppb) 1st Draw:	78.69	
Date received from Aqueduct:	3/3/2005	Copper (ppb) 2nd Draw:	6.039	
Date Letter Sent to Customer:	03/03/05	Iron (ppb) 1st Draw:	0	
		Iron (ppb) 2nd Draw:	0	
<u>1214 SHEPHERD ST. NW Washington, DC 20011; LESLIE GRIFFIN</u>	Lead	√	No	
Bottle Drop OffDate:	1/31/2005	Lead (ppb) 1st Draw:	0	
Collection	4/12/2005	Lead (ppb) 2nd Draw:	0	
Analysis Date:	4/15/2005	Copper (ppb) 1st Draw:	36.78	
Date received from Aqueduct:	5/2/2005	Copper (ppb) 2nd Draw:	4.861	
Date Letter Sent to Customer:	05/02/05	Iron (ppb) 1st Draw:	0	
		Iron (ppb) 2nd Draw:	0	
<u>1222 HAMILTON ST NW Washington, DC 20011; GENEVA JONES</u>	Lead	√	No	
Bottle Drop OffDate:	1/31/2005	Lead (ppb) 1st Draw:	5.931	
Collection	2/1/2005	Lead (ppb) 2nd Draw:	8.756	
Analysis Date:	3/2/2005	Copper (ppb) 1st Draw:	40.96	
Date received from Aqueduct:	3/3/2005	Copper (ppb) 2nd Draw:	58.35	
Date Letter Sent to Customer:	03/03/05	Iron (ppb) 1st Draw:	0	
		Iron (ppb) 2nd Draw:	0	
<u>1240 D ST SE Washington, DC 20011; ED REISKEN</u>	Lead	√	No	
Bottle Drop OffDate:	1/31/2005	Lead (ppb) 1st Draw:	11.71	
Collection	2/1/2005	Lead (ppb) 2nd Draw:	15.1	
Analysis Date:	3/2/2005	Copper (ppb) 1st Draw:	87.19	
Date received from Aqueduct:	3/3/2005	Copper (ppb) 2nd Draw:	21.89	
Date Letter Sent to Customer:	03/03/05	Iron (ppb) 1st Draw:	0	
		Iron (ppb) 2nd Draw:	8.93	

<i>Address</i>	<i>Pipe</i>	<i>Sampling</i>	<i>Date</i>
	<i>Material</i>	<i>Routine</i>	<i>Discontinued</i>
			<i>Requested</i>

1319 POTOMAC AVE SE Washington, DC 20003; EGLANTINA      Unknown    ✓      No

Bottle Drop OffDate:	1/31/2005	Lead (ppb) 1st Draw:	1.789
Collection	2/3/2005	Lead (ppb) 2nd Draw:	3.108
Analysis Date:	3/2/2005	Copper (ppb) 1st Draw:	77.92
Date received from Aqueduct:	3/3/2005	Copper (ppb) 2nd Draw:	38.75
Date Letter Sent to Customer:	03/03/05	Iron (ppb) 1st Draw:	0
		Iron (ppb) 2nd Draw:	0

1324 N. CAROLINA AVE NE Washington, DC 20002; TOM HARDY      Lead      ✓      No

Bottle Drop OffDate:	1/31/2005	Lead (ppb) 1st Draw:	6.879
Collection	2/3/2005	Lead (ppb) 2nd Draw:	6.809
Analysis Date:	3/2/2005	Copper (ppb) 1st Draw:	33.68
Date received from Aqueduct:	3/3/2005	Copper (ppb) 2nd Draw:	12.78
Date Letter Sent to Customer:	03/03/05	Iron (ppb) 1st Draw:	15.77
		Iron (ppb) 2nd Draw:	0

1326 A ST SE Washington, DC 20016; WILBERT FERGUSON      Partial    ✓      No  
546-9439      Copper

Bottle Drop OffDate:	1/31/2005	Lead (ppb) 1st Draw:	3.202
Collection	2/3/2005	Lead (ppb) 2nd Draw:	0.5565
Analysis Date:	3/2/2005	Copper (ppb) 1st Draw:	36.52
Date received from Aqueduct:	3/3/2005	Copper (ppb) 2nd Draw:	72.17
Date Letter Sent to Customer:	03/03/05	Iron (ppb) 1st Draw:	0
		Iron (ppb) 2nd Draw:	0

1326 NORTH CAROLINA AVE NE Washington, DC 20002; DANIEL MULLINS      Lead      ✓      No

Bottle Drop OffDate:	1/31/2005	Lead (ppb) 1st Draw:	3.919
Collection	2/3/2005	Lead (ppb) 2nd Draw:	2.728
Analysis Date:	3/2/2005	Copper (ppb) 1st Draw:	60.78
Date received from Aqueduct:	3/3/2005	Copper (ppb) 2nd Draw:	59.63
Date Letter Sent to Customer:	03/03/05	Iron (ppb) 1st Draw:	6.761
		Iron (ppb) 2nd Draw:	10.88

<i>Address</i>	<i>Pipe Material</i>	<i>Routine</i>	<i>Sampling Discontinued</i>	<i>Date Requested</i>
<u>1338 A ST SE Washington, DC 20016; CAROL GRISSON</u>	Partial Copper	√	No	
Bottle Drop OffDate:	2/3/2005	Lead (ppb) 1st Draw:	2.254	
Collection	2/3/2005	Lead (ppb) 2nd Draw:	1.349	
Analysis Date:	3/2/2005	Copper (ppb) 1st Draw:	100.6	
Date received from Aqueduct:	3/3/2005	Copper (ppb) 2nd Draw:	21.56	
Date Letter Sent to Customer:	03/03/05	Iron (ppb) 1st Draw:	31.88	
		Iron (ppb) 2nd Draw:	10.97	
<u>1340 V ST. SE Washington, DC 20009; Nancy Small</u>	Unknown	√	No	
Bottle Drop OffDate:	2/3/2005	Lead (ppb) 1st Draw:	14.85	
Collection	2/3/2005	Lead (ppb) 2nd Draw:	12.15	
Analysis Date:	3/2/2005	Copper (ppb) 1st Draw:	24.01	
Date received from Aqueduct:	3/3/2005	Copper (ppb) 2nd Draw:	25.34	
Date Letter Sent to Customer:	03/03/05	Iron (ppb) 1st Draw:	185.1	
		Iron (ppb) 2nd Draw:	49.67	
<u>1400 FLORAL ST. NW Washington, DC 20012; RUTH JOHNSON</u>	Lead	√	No	
Bottle Drop OffDate:	2/3/2005	Lead (ppb) 1st Draw:	6.884	
Collection	2/3/2005	Lead (ppb) 2nd Draw:	1.284	
Analysis Date:	3/3/2005	Copper (ppb) 1st Draw:	102.2	
Date received from Aqueduct:	3/3/2005	Copper (ppb) 2nd Draw:	8.613	
Date Letter Sent to Customer:	03/03/05	Iron (ppb) 1st Draw:	0	
		Iron (ppb) 2nd Draw:	0	
<u>1405 21ST. NW Washington, DC 20036; NATALIE HOPKINS</u>	Lead	√	No	
Bottle Drop OffDate:	2/3/2005	Lead (ppb) 1st Draw:	3.246	
Collection	2/4/2005	Lead (ppb) 2nd Draw:	2.614	
Analysis Date:	2/9/2005	Copper (ppb) 1st Draw:	20.42	
Date received from Aqueduct:	3/3/2005	Copper (ppb) 2nd Draw:	19.85	
Date Letter Sent to Customer:	03/03/05	Iron (ppb) 1st Draw:	0	
		Iron (ppb) 2nd Draw:	0	

<i>Address</i>	<i>Pipe</i>	<i>Sampling</i>	<i>Date</i>
	<i>Material</i>	<i>Routine</i>	<i>Discontinued</i>
		<i>Requested</i>	

143 UHLAND TERRACE NE Washington, DC 20002; IDA JACKSON    Unknown    √    No  
832-5337

Bottle Drop OffDate:	2/3/2005	Lead (ppb) 1st Draw:	7.759
Collection	2/4/2005	Lead (ppb) 2nd Draw:	8.847
Analysis Date:	2/9/2004	Copper (ppb) 1st Draw:	9.435
Date received from Aqueduct:	3/3/2005	Copper (ppb) 2nd Draw:	15.7
Date Letter Sent to Customer:	03/03/05	Iron (ppb) 1st Draw:	0
		Iron (ppb) 2nd Draw:	12.61

1612 V ST NW Washington, DC 20009; ROBERT & STACY KREGER    Copper    √    No

Bottle Drop OffDate:	2/3/2005	Lead (ppb) 1st Draw:	8.196
Collection	2/3/2005	Lead (ppb) 2nd Draw:	4.823
Analysis Date:	2/9/2005	Copper (ppb) 1st Draw:	66.93
Date received from Aqueduct:	3/3/2005	Copper (ppb) 2nd Draw:	10.3
Date Letter Sent to Customer:	03/03/05	Iron (ppb) 1st Draw:	9.134
		Iron (ppb) 2nd Draw:	6.174

1624 C BEEKMAN PL NW Washington, DC ; VIETTA DOWD    Unknown    √    Yes    2/3/2005

Bottle Drop OffDate:	2/3/2005	Lead (ppb) 1st Draw:	1.544
Collection	2/4/2005	Lead (ppb) 2nd Draw:	0.4044
Analysis Date:	2/9/2005	Copper (ppb) 1st Draw:	33.98
Date received from Aqueduct:	3/3/2005	Copper (ppb) 2nd Draw:	18.78
Date Letter Sent to Customer:	03/03/05	Iron (ppb) 1st Draw:	9.953
		Iron (ppb) 2nd Draw:	16.66

<i>Address</i>	<i>Pipe Material</i>	<i>Routine</i>	<i>Sampling Discontinued</i>	<i>Date Requested</i>
<u>1635 WEBSTER ST. NW Washington, DC : CARL MODIG</u>	Lead	√	No	
Bottle Drop OffDate:	2/3/2005	Lead (ppb) 1st Draw:	4.391	
Collection	2/4/2005	Lead (ppb) 2nd Draw:	2.769	
Analysis Date:	2/9/2005	Copper (ppb) 1st Draw:	18.75	
Date received from Aqueduct:	3/3/2005	Copper (ppb) 2nd Draw:	12.99	
Date Letter Sent to Customer:	03/03/05	Iron (ppb) 1st Draw:	80.41	
		Iron (ppb) 2nd Draw:	38.22	
<u>1649 HARVARD ST NW Washington, DC 20016; WILLIAM GORDON</u>	Lead	√	No	
Bottle Drop OffDate:	2/22/2005	Lead (ppb) 1st Draw:	15.7	
Collection	2/23/2005	Lead (ppb) 2nd Draw:	14.2	
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	50	
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	27.5	
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	10.1	
		Iron (ppb) 2nd Draw:	3.2	
<u>1802 35TH ST NW Washington, DC : MARTIN MOE</u>	Lead	√	No	
Bottle Drop OffDate:	2/22/2005	Lead (ppb) 1st Draw:	8.8	
Collection	2/23/2005	Lead (ppb) 2nd Draw:	10.3	
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	85.5	
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	46.1	
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	0	
		Iron (ppb) 2nd Draw:	5.9	
<u>1815 MONROE ST NW Washington, DC 20016; ROBERT POHLMAN 387-7273</u>	Partial Copper	√	No	
Bottle Drop OffDate:	2/22/2005	Lead (ppb) 1st Draw:	4.1	
Collection	2/23/2005	Lead (ppb) 2nd Draw:	0.6	
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	29.4	
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	14.2	
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	15.4	
		Iron (ppb) 2nd Draw:	0	

<i>Address</i>	<i>Pipe Material</i>	<i>Routine</i>	<i>Sampling Discontinued</i>	<i>Date Requested</i>
<u>1843 MONROE ST NW Washington, DC 20017; INORID EVERS</u>	Partial Copper	√	No	
Bottle Drop OffDate:	2/22/2005	Lead (ppb) 1st Draw:	3.6	
Collection	2/23/2005	Lead (ppb) 2nd Draw:	1.1	
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	154	
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	20.1	
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	15.4	
		Iron (ppb) 2nd Draw:	10	
<u>1850 2ND ST. NW Washington, DC ; LILIAN BURGESS</u>	Lead	√	No	
Bottle Drop OffDate:	2/22/2005	Lead (ppb) 1st Draw:	5.183	
Collection	4/11/2005	Lead (ppb) 2nd Draw:	3.917	
Analysis Date:	4/15/2005	Copper (ppb) 1st Draw:	21.59	
Date received from Aqueduct:	5/2/2005	Copper (ppb) 2nd Draw:	28.83	
Date Letter Sent to Customer:	05/02/05	Iron (ppb) 1st Draw:	37.23	
		Iron (ppb) 2nd Draw:	19.66	
<u>1863 MONROE ST NW Washington, DC 20010; ALBERTA EDWARDS 332-7464</u>	Partial Copper	√	No	
Bottle Drop OffDate:	2/22/2005	Lead (ppb) 1st Draw:	20.4	
Collection	2/22/2005	Lead (ppb) 2nd Draw:	5.9	
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	41.5	
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	42.8	
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	15.9	
		Iron (ppb) 2nd Draw:	18	
<u>1956 BILTMORE ST NW Washington, DC ; MICHAEL TESTA 462-1176</u>	Lead	√	No	
Bottle Drop OffDate:	2/22/2005	Lead (ppb) 1st Draw:	13.1	
Collection	2/24/2005	Lead (ppb) 2nd Draw:	2.2	
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	45.5	
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	12.5	
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	148	
		Iron (ppb) 2nd Draw:	13.1	

<i>Address</i>	<i>Pipe Material</i>	<i>Routine</i>	<i>Sampling Discontinued</i>	<i>Date Requested</i>
<u>2003 KLINGLE RD. NW Washington, DC ; PETER KLAPPERT</u> 483-3822	Unknown	√	No	
Bottle Drop OffDate:	2/22/2005	Lead (ppb) 1st Draw:	4.8	
Collection	2/23/2005	Lead (ppb) 2nd Draw:	1	
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	45.5	
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	7.5	
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	18.7	
		Iron (ppb) 2nd Draw:	20.1	
<u>2016 4TH ST NE Washington, DC 20020; WARREN THOMAS</u> 832-7420	Lead	√	No	
Bottle Drop OffDate:	2/22/2005	Lead (ppb) 1st Draw:	1	
Collection	2/22/2005	Lead (ppb) 2nd Draw:	1	
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	6.9	
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	6.8	
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	9.6	
		Iron (ppb) 2nd Draw:	12.3	
<u>2017 BELMONT RD NW Washington, DC 20020; BOSE MONICA</u>	Lead	√	No	
Bottle Drop OffDate:	2/22/2005	Lead (ppb) 1st Draw:	4	
Collection	2/24/2005	Lead (ppb) 2nd Draw:	3.5	
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	21.1	
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	15.2	
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	23.9	
		Iron (ppb) 2nd Draw:	23.3	
<u>202 11th St SE Washington, DC 20011; MONK TOPPING</u> 544-7036	Lead	√	No	
Bottle Drop OffDate:	2/22/2005	Lead (ppb) 1st Draw:	0.3	
Collection	2/23/2005	Lead (ppb) 2nd Draw:	0.2	
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	145	
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	30	
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	4.1	
		Iron (ppb) 2nd Draw:	20	



<i>Address</i>	<i>Pipe Material</i>	<i>Routine</i>	<i>Sampling Discontinued</i>	<i>Date Requested</i>
<u>2111 S ST. NW Washington, DC 20008; SIEGENTHALER</u>	Lead	√	No	
Bottle Drop OffDate:	2/22/2005	Lead (ppb) 1st Draw:	0	
Collection	2/23/2005	Lead (ppb) 2nd Draw:	0	
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	78.3	
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	15.2	
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	0	
		Iron (ppb) 2nd Draw:	6.8	
<u>2237 CHESTER ST SE Washington, DC 20011; LEAH TAYLOR</u>	Unknown	√	No	
Bottle Drop OffDate:	2/22/2005	Lead (ppb) 1st Draw:	2.2	
Collection	2/24/2005	Lead (ppb) 2nd Draw:	1.8	
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	12.3	
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	16.1	
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	12.8	
		Iron (ppb) 2nd Draw:	27.3	
<u>2238 HALL PL NW Washington, DC 20007; ELIZABETH 337-0488</u>	Lead	√	No	
Bottle Drop OffDate:	2/22/2005	Lead (ppb) 1st Draw:	0	
Collection	2/24/2005	Lead (ppb) 2nd Draw:	0	
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	20.6	
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	19.6	
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	10.6	
		Iron (ppb) 2nd Draw:	7.1	
<u>2702 P ST. NW Washington, DC 20007; CHRIS DIETRICH</u>	Lead	√	No	
Bottle Drop OffDate:	2/22/2005	Lead (ppb) 1st Draw:	0.3	
Collection	2/22/2005	Lead (ppb) 2nd Draw:	3.4	
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	6.4	
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	28.9	
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	21.5	
		Iron (ppb) 2nd Draw:	122	

<i>Address</i>	<i>Pipe</i>	<i>Sampling</i>	<i>Date</i>
	<i>Material</i>	<i>Routine</i>	<i>Discontinued</i>
			<i>Requested</i>

2823 28TH ST NW Washington, DC 20008; OLIVIA MORGAN      Lead    √      No

Bottle Drop OffDate:	2/18/2005	Lead (ppb) 1st Draw:	3.5
Collection	2/22/2005	Lead (ppb) 2nd Draw:	2.9
Analysis Date:	3/11/2005	Copper (ppb) 1st Draw:	32.7
Date received from Aqueduct:	3/18/2005	Copper (ppb) 2nd Draw:	11.6
Date Letter Sent to Customer:	03/18/05	Iron (ppb) 1st Draw:	13.6
		Iron (ppb) 2nd Draw:	15.1

2858 28TH ST NW Washington, DC ; LYNN NYCE      Lead    √      No

Bottle Drop OffDate:	2/22/2005	Lead (ppb) 1st Draw:	13.23
Collection	4/12/2005	Lead (ppb) 2nd Draw:	8.858
Analysis Date:	4/15/2005	Copper (ppb) 1st Draw:	14.45
Date received from Aqueduct:	5/2/2005	Copper (ppb) 2nd Draw:	13.43
Date Letter Sent to Customer:	05/02/05	Iron (ppb) 1st Draw:	0
		Iron (ppb) 2nd Draw:	0

3030 44TH ST. NW Washington, DC ; ELYSA GRAMAGLIA      Unknown    √      No

Bottle Drop OffDate:	2/22/2005	Lead (ppb) 1st Draw:	3.1
Collection	2/22/2005	Lead (ppb) 2nd Draw:	2.8
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	17.2
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	13.7
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	30.6
		Iron (ppb) 2nd Draw:	38.2

311 ELM ST NW Washington, DC 20001; ALICE PRATT      Lead    √      No

Bottle Drop OffDate:	2/22/2005	Lead (ppb) 1st Draw:	1
Collection	2/23/2005	Lead (ppb) 2nd Draw:	0.8
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	22.3
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	28.8
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	0
		Iron (ppb) 2nd Draw:	9.3

<i>Address</i>	<i>Pipe Material</i>	<i>Routine</i>	<i>Sampling Discontinued</i>	<i>Date Requested</i>
<u>3202 38TH ST NW Washington, DC 20016; GEORGE SCHWARLE</u> 262-5880	Lead	√	No	
Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	9.5	
Collection	3/2/2005	Lead (ppb) 2nd Draw:	10	
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	125	
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	113	
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	24.6	
		Iron (ppb) 2nd Draw:	24.5	
<u>3218 MACOMB ST NW Washington, DC 20008; JOHN BUNTIN</u> 363-9609	Unknown	√	No	
Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	2.1	
Collection	3/1/2005	Lead (ppb) 2nd Draw:	4.1	
Analysis Date:	3/20/2005	Copper (ppb) 1st Draw:	213	
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	9.3	
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	5.9	
		Iron (ppb) 2nd Draw:	11.5	
<u>322 TENNESSEE AVE NE Washington, DC 20002; DISTRICT</u> <u>RESIDENT</u> 547-3659	Lead	√	No	
Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	12	
Collection	3/3/2005	Lead (ppb) 2nd Draw:	3	
Analysis Date:	3/11/2005	Copper (ppb) 1st Draw:	30.5	
Date received from Aqueduct:	3/18/2005	Copper (ppb) 2nd Draw:	10.9	
Date Letter Sent to Customer:	03/18/05	Iron (ppb) 1st Draw:	227	
		Iron (ppb) 2nd Draw:	24.6	
<u>3250 HIGHLAND PL. NW Washington, DC 20008; ROBERT MATHIAS</u>	Partial Copper	√	No	
Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	5.4	
Collection	3/2/2005	Lead (ppb) 2nd Draw:	4.7	
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	34.2	
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	20.8	
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	35.9	
		Iron (ppb) 2nd Draw:	28	

<i>Address</i>	<i>Pipe Material</i>	<i>Routine</i>	<i>Sampling Discontinued</i>	<i>Date Requested</i>
<u>3330 DENT PL NW Washington, DC 20007; CHARLES REAMER</u> 338-7038	Lead	√	Yes	5/10/2005
Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	0.8	
Collection	3/2/2005	Lead (ppb) 2nd Draw:	0	
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	33.6	
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	9.2	
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	19.4	
		Iron (ppb) 2nd Draw:	21.1	
<u>3408 LOWELL ST NW Washington, DC 20011; ALBERT</u>	Lead	√	No	
Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	7.9	
Collection	3/4/2005	Lead (ppb) 2nd Draw:	2	
Analysis Date:	3/11/2005	Copper (ppb) 1st Draw:	25.4	
Date received from Aqueduct:	3/18/2005	Copper (ppb) 2nd Draw:	6.5	
Date Letter Sent to Customer:	03/18/05	Iron (ppb) 1st Draw:	26	
		Iron (ppb) 2nd Draw:	34.4	
<u>3412 GARRISON ST NW Washington, DC 20015; FRANCIS TOLAND</u> 363-4343	Lead	√	No	
Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	26.43	
Collection	4/12/2005	Lead (ppb) 2nd Draw:	27.73	
Analysis Date:	4/15/2005	Copper (ppb) 1st Draw:	8.694	
Date received from Aqueduct:	5/2/2005	Copper (ppb) 2nd Draw:	9.26	
Date Letter Sent to Customer:	05/02/05	Iron (ppb) 1st Draw:	218.5	
		Iron (ppb) 2nd Draw:	1257	
<u>3424 PORTER ST NW Washington, DC 20016; ANTHONY</u>	Lead	√	No	
Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	5.3	
Collection	3/3/2005	Lead (ppb) 2nd Draw:	10.3	
Analysis Date:	3/11/2005	Copper (ppb) 1st Draw:	81.2	
Date received from Aqueduct:	3/18/2005	Copper (ppb) 2nd Draw:	7.8	
Date Letter Sent to Customer:	03/18/05	Iron (ppb) 1st Draw:	131.6	
		Iron (ppb) 2nd Draw:	37.3	

<i>Address</i>	<i>Pipe Material</i>	<i>Routine</i>	<i>Sampling Discontinued</i>	<i>Date Requested</i>
<u>3550 ALBEMARLE ST. NW Washington, DC 20016; DOROTHY LEVY</u>	Lead	√	No	
Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	11.8	
Collection	3/1/2005	Lead (ppb) 2nd Draw:	12	
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	36.4	
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	13.1	
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	72.5	
		Iron (ppb) 2nd Draw:	51	
<u>3601 WARREN ST. NW Washington, DC 20008; JANICE RAHIMI</u>	Lead	√	No	
Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	2.1	
Collection	3/1/2005	Lead (ppb) 2nd Draw:	2.3	
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	61.2	
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	38.5	
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	69.2	
		Iron (ppb) 2nd Draw:	69	
<u>3628 S ST NW Washington, DC 20007; MARIE ZUCKERMAN</u>	Lead	√	Yes	2/3/2005
Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	27.16	
Collection	4/12/2005	Lead (ppb) 2nd Draw:	16.04	
Analysis Date:	4/15/2005	Copper (ppb) 1st Draw:	28.48	
Date received from Aqueduct:	5/2/2005	Copper (ppb) 2nd Draw:	19.67	
Date Letter Sent to Customer:	05/02/05	Iron (ppb) 1st Draw:	47.07	
		Iron (ppb) 2nd Draw:	45.8	
<u>3720 NORTHAMPTON ST NW Washington, DC 20015; JANE</u>	Unknown	√	No	
Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	5.9	
Collection	2/28/2005	Lead (ppb) 2nd Draw:	9.9	
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	17.8	
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	33.2	
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	15.8	
		Iron (ppb) 2nd Draw:	9.1	

<i>Address</i>	<i>Pipe</i>	<i>Sampling</i>	<i>Date</i>
	<i>Material</i>	<i>Routine</i>	<i>Discontinued</i>
		<i>Requested</i>	

3809 ALTON PL. NW Washington, DC 20008; THOMAS CROWDER    Lead    √    No  
537-5045

Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	6.9
Collection	3/2/2005	Lead (ppb) 2nd Draw:	15.4
Analysis Date:	3/11/2005	Copper (ppb) 1st Draw:	52.6
Date received from Aqueduct:	3/18/2005	Copper (ppb) 2nd Draw:	110.2
Date Letter Sent to Customer:	03/18/05	Iron (ppb) 1st Draw:	4.1
		Iron (ppb) 2nd Draw:	4

3815 JOCELYN ST. NW Washington, DC 20015; LETITIA GARDNER    Unknown    √    No

Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	7.7
Collection	3/1/2005	Lead (ppb) 2nd Draw:	6.2
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	16.8
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	10.9
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	25.4
		Iron (ppb) 2nd Draw:	28.3

3827 VEAZEY ST NW Washington, DC 20016; GERALD SMEENK    Lead    √    No

Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	14.8
Collection	3/4/2005	Lead (ppb) 2nd Draw:	1.5
Analysis Date:	3/11/2005	Copper (ppb) 1st Draw:	40.5
Date received from Aqueduct:	3/18/2005	Copper (ppb) 2nd Draw:	6.6
Date Letter Sent to Customer:	03/18/05	Iron (ppb) 1st Draw:	40.4
		Iron (ppb) 2nd Draw:	10.8

3835 BEECHER ST NW Washington, DC 20007; PHILIP GIORDANO    Lead    √    No

Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	0.2
Collection	3/4/2005	Lead (ppb) 2nd Draw:	0.2
Analysis Date:	3/11/2005	Copper (ppb) 1st Draw:	12.5
Date received from Aqueduct:	3/18/2005	Copper (ppb) 2nd Draw:	5.7
Date Letter Sent to Customer:	03/18/05	Iron (ppb) 1st Draw:	552
		Iron (ppb) 2nd Draw:	25.7

<i>Address</i>	<i>Pipe Material</i>	<i>Routine</i>	<i>Sampling Discontinued</i>	<i>Date Requested</i>
<u>3973 HARRISON ST. NW Washington, DC 20015; MARY WHITMAN</u>	Lead	√	No	
Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	17	
Collection	3/1/2005	Lead (ppb) 2nd Draw:	12.2	
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	7.7	
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	7.8	
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	159	
		Iron (ppb) 2nd Draw:	113	
<u>406 9TH ST. NE Washington, DC 20002; ELIZABETH WHITNEY</u>	Lead	√	No	
Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	0	
Collection	3/1/2005	Lead (ppb) 2nd Draw:	0	
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	10.3	
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	7	
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	159	
		Iron (ppb) 2nd Draw:	50	
<u>4111 INGOMAR ST. NW Washington, DC 20015; JONATHON MOORE</u> 362-4633	Unknown	√	No	
Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	5.2	
Collection	3/1/2005	Lead (ppb) 2nd Draw:	1.5	
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	30	
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	10.1	
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	13.2	
		Iron (ppb) 2nd Draw:	15.7	
<u>4131 YUMA ST. NW Washington, DC 20016; XAVIER LEGRAIN</u>	Lead	√	No	
Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	4.2	
Collection	3/3/2005	Lead (ppb) 2nd Draw:	2.6	
Analysis Date:	3/11/2005	Copper (ppb) 1st Draw:	37.7	
Date received from Aqueduct:	3/18/2005	Copper (ppb) 2nd Draw:	5.4	
Date Letter Sent to Customer:	03/18/05	Iron (ppb) 1st Draw:	8.8	
		Iron (ppb) 2nd Draw:	8.1	

<i>Address</i>	<i>Pipe Material</i>	<i>Routine</i>	<i>Sampling Discontinued</i>	<i>Date Requested</i>
<u>4305 38TH ST NW Washington, DC 20016; RICHARD ABBOTT</u> 244-5267	Unknown	√	No	
Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	5.2	
Collection	3/1/2005	Lead (ppb) 2nd Draw:	2.2	
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	11.9	
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	7.2	
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	342	
		Iron (ppb) 2nd Draw:	38.5	
<u>4306 CHESAPEAKE ST NW Washington, DC 20016; RICHARD RIZIO</u> 363-0556	Lead	√	No	
Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	10.9	
Collection	3/3/2005	Lead (ppb) 2nd Draw:	8.5	
Analysis Date:	3/11/2005	Copper (ppb) 1st Draw:	52.8	
Date received from Aqueduct:	3/18/2005	Copper (ppb) 2nd Draw:	47	
Date Letter Sent to Customer:	03/18/05	Iron (ppb) 1st Draw:	63.9	
		Iron (ppb) 2nd Draw:	70.4	
<u>4307 CHESAPEAKE ST NW Washington, DC 20016; HEGY</u>	Lead	√	No	
Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	14.4	
Collection	2/28/2005	Lead (ppb) 2nd Draw:	13.1	
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	48.8	
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	10.5	
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	49.4	
		Iron (ppb) 2nd Draw:	57.7	
<u>4325 IOWA AVE NW Washington, DC 20011; WILLIAM DIAL</u> 723-2927	Unknown	√	No	
Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	21.8	
Collection	3/1/2005	Lead (ppb) 2nd Draw:	18	
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	24	
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	11.4	
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	91.9	
		Iron (ppb) 2nd Draw:	55.7	



<i>Address</i>	<i>Pipe</i>	<i>Sampling</i>	<i>Date</i>	
	<i>Material</i>	<i>Routine</i>	<i>Discontinued</i>	<i>Requested</i>

4327 IOWA AVE NW Washington, DC 20016; MARY BUCKMAN      Unknown    √      No

Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	5.6
Collection	3/1/2005	Lead (ppb) 2nd Draw:	4.2
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	47.7
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	32.9
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	113
		Iron (ppb) 2nd Draw:	88.7

4331 BRANDYWINE ST NW Washington, DC 20008; EMILY      Lead      √      No  
364-2646

Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	11.3
Collection	4/12/2005	Lead (ppb) 2nd Draw:	7.495
Analysis Date:	4/15/2005	Copper (ppb) 1st Draw:	9.242
Date received from Aqueduct:	5/2/2005	Copper (ppb) 2nd Draw:	5.4
Date Letter Sent to Customer:	05/02/05	Iron (ppb) 1st Draw:	94.19
		Iron (ppb) 2nd Draw:	89.67

4332 BRANDYWINE ST NW Washington, DC 20016; GEORGE      Lead      √      No

Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	1.827
Collection	3/29/2005	Lead (ppb) 2nd Draw:	1.822
Analysis Date:	4/14/2005	Copper (ppb) 1st Draw:	67.59
Date received from Aqueduct:	4/15/2005	Copper (ppb) 2nd Draw:	25.4
Date Letter Sent to Customer:	04/15/05	Iron (ppb) 1st Draw:	90.28
		Iron (ppb) 2nd Draw:	101.2

4401 5TH ST NW Washington, DC 20011; KENNETH EYE      Lead      √      No

Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	5.406
Collection	4/13/2005	Lead (ppb) 2nd Draw:	6.204
Analysis Date:	4/15/2005	Copper (ppb) 1st Draw:	127.5
Date received from Aqueduct:	5/2/2005	Copper (ppb) 2nd Draw:	102.8
Date Letter Sent to Customer:	05/02/05	Iron (ppb) 1st Draw:	0
		Iron (ppb) 2nd Draw:	0

<i>Address</i>	<i>Pipe</i>	<i>Sampling</i>	<i>Date</i>
	<i>Material</i>	<i>Routine</i>	<i>Discontinued</i>
		<i>Requested</i>	

4413 GREENWICH PKWY NW Washington, DC 20007; DEBORAH BUTTERWORTH      Lead      √      No

Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	5.082
Collection	3/29/2005	Lead (ppb) 2nd Draw:	10
Analysis Date:	4/14/2005	Copper (ppb) 1st Draw:	44.78
Date received from Aqueduct:	4/15/2005	Copper (ppb) 2nd Draw:	18.92
Date Letter Sent to Customer:	04/15/05	Iron (ppb) 1st Draw:	11.85
		Iron (ppb) 2nd Draw:	12.27

4450 VOLTA PL. NW Washington, DC 20007; RICHARDS JEWETT      Lead      √      No

Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	63.86
Collection	3/29/2005	Lead (ppb) 2nd Draw:	13.47
Analysis Date:	4/14/2005	Copper (ppb) 1st Draw:	67.87
Date received from Aqueduct:	4/15/2005	Copper (ppb) 2nd Draw:	7.73
Date Letter Sent to Customer:	04/15/05	Iron (ppb) 1st Draw:	724.8
		Iron (ppb) 2nd Draw:	124.4

4507 13TH ST NW Washington, DC 20011; ROSA DOUGLAS      Copper      √      No

Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	1.58
Collection	3/30/2005	Lead (ppb) 2nd Draw:	1.947
Analysis Date:	4/14/2005	Copper (ppb) 1st Draw:	12.75
Date received from Aqueduct:	4/15/2005	Copper (ppb) 2nd Draw:	8.279
Date Letter Sent to Customer:	04/15/05	Iron (ppb) 1st Draw:	62.33
		Iron (ppb) 2nd Draw:	62.05

4622 15TH ST. NW Washington, DC 20011; JACK BOBO      Lead      √      No

Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	3.884
Collection	3/31/2005	Lead (ppb) 2nd Draw:	5.007
Analysis Date:	4/14/2005	Copper (ppb) 1st Draw:	7.855
Date received from Aqueduct:	4/15/2005	Copper (ppb) 2nd Draw:	19.55
Date Letter Sent to Customer:	04/15/05	Iron (ppb) 1st Draw:	48.33
		Iron (ppb) 2nd Draw:	50.62

<i>Address</i>	<i>Pipe Material</i>	<i>Routine</i>	<i>Sampling Discontinued</i>	<i>Date Requested</i>
<u>4818 8TH ST. NW Washington, DC 20011; ELLSTON HOLMAN</u>	Unknown	√	No	
Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	4.091	
Collection	4/1/2005	Lead (ppb) 2nd Draw:	4.299	
Analysis Date:	4/8/2005	Copper (ppb) 1st Draw:	116.7	
Date received from Aqueduct:	4/18/2005	Copper (ppb) 2nd Draw:	12.86	
Date Letter Sent to Customer:	04/18/05	Iron (ppb) 1st Draw:	0	
		Iron (ppb) 2nd Draw:	8.351	
<u>4818 ILLINOIS AVE NW Washington, DC 20020; E. JENKINS</u>	Lead	√	No	
Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	2.838	
Collection	3/30/2005	Lead (ppb) 2nd Draw:	2.489	
Analysis Date:	4/1/2005	Copper (ppb) 1st Draw:	2.973	
Date received from Aqueduct:	4/15/2005	Copper (ppb) 2nd Draw:	3.162	
Date Letter Sent to Customer:	04/15/05	Iron (ppb) 1st Draw:	43.65	
		Iron (ppb) 2nd Draw:	42.9	
<u>4912 44TH ST NW Washington, DC 20020; MATTHEW TUCHBAND</u>	Lead	√	No	
Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	5.415	
Collection	4/12/2005	Lead (ppb) 2nd Draw:	2.908	
Analysis Date:	4/15/2005	Copper (ppb) 1st Draw:	34.88	
Date received from Aqueduct:	5/2/2005	Copper (ppb) 2nd Draw:	67.29	
Date Letter Sent to Customer:	50/02/05	Iron (ppb) 1st Draw:	114.4	
		Iron (ppb) 2nd Draw:	505.3	
<u>501 UPSHUR ST NW Washington, DC ; ANGELA CHRISTOPHER</u>	Lead	√	No	
Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	3.376	
Collection	4/12/2005	Lead (ppb) 2nd Draw:	1.805	
Analysis Date:	4/15/2005	Copper (ppb) 1st Draw:	52.06	
Date received from Aqueduct:	5/2/2005	Copper (ppb) 2nd Draw:	27.14	
Date Letter Sent to Customer:	05/02/05	Iron (ppb) 1st Draw:	0	
		Iron (ppb) 2nd Draw:	0	

<i>Address</i>	<i>Pipe</i>	<i>Sampling</i>	<i>Date</i>
	<i>Material</i>	<i>Routine</i>	<i>Discontinued</i>
			<i>Requested</i>

5134 NEBRASKA AVE NW Washington, DC 20008; KOSKELO      Lead      √      No

Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	13.89
Collection	3/28/2005	Lead (ppb) 2nd Draw:	1.206
Analysis Date:	4/1/2005	Copper (ppb) 1st Draw:	11.71
Date received from Aqueduct:	4/15/2005	Copper (ppb) 2nd Draw:	5.231
Date Letter Sent to Customer:	04/15/05	Iron (ppb) 1st Draw:	505.6
		Iron (ppb) 2nd Draw:	160.5

5229 7TH ST NW Washington, DC 20011; MARIA NELSON      Lead      √      No

Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	15.03
Collection	4/13/2005	Lead (ppb) 2nd Draw:	13.69
Analysis Date:	4/15/2005	Copper (ppb) 1st Draw:	6.107
Date received from Aqueduct:	5/2/2005	Copper (ppb) 2nd Draw:	4.921
Date Letter Sent to Customer:	05/02/05	Iron (ppb) 1st Draw:	558.2
		Iron (ppb) 2nd Draw:	54.52

5301 RENO RD. NW Washington, DC 20015; JEAN THOMAS      Lead      √      No

Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	2.136
Collection	4/1/2005	Lead (ppb) 2nd Draw:	101.7
Analysis Date:	4/8/2005	Copper (ppb) 1st Draw:	21.48
Date received from Aqueduct:	4/18/2005	Copper (ppb) 2nd Draw:	151.2
Date Letter Sent to Customer:	04/18/05	Iron (ppb) 1st Draw:	0
		Iron (ppb) 2nd Draw:	223.1

5318 9TH ST NW Washington, DC 20011; ANNIE WILLIAMS      Unknown      √      No  
726-8071

Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	2.088
Collection	3/31/2005	Lead (ppb) 2nd Draw:	2.176
Analysis Date:	4/1/2005	Copper (ppb) 1st Draw:	44.11
Date received from Aqueduct:	4/15/2005	Copper (ppb) 2nd Draw:	58.29
Date Letter Sent to Customer:	04/15/05	Iron (ppb) 1st Draw:	34.34
		Iron (ppb) 2nd Draw:	29.09

<i>Address</i>	<i>Pipe</i>	<i>Sampling</i>	<i>Date</i>
	<i>Material</i>	<i>Routine</i>	<i>Discontinued</i>
			<i>Requested</i>

5324 COLORADO AVE NW Washington, DC 20016; MAYA PAABO    Lead    √    No  
882-2202

Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	4.231
Collection	3/29/2005	Lead (ppb) 2nd Draw:	1.618
Analysis Date:	4/1/2005	Copper (ppb) 1st Draw:	14.42
Date received from Aqueduct:	4/18/2005	Copper (ppb) 2nd Draw:	6.852
Date Letter Sent to Customer:	04/18/05	Iron (ppb) 1st Draw:	125.2
		Iron (ppb) 2nd Draw:	25.64

5404 39TH ST. NW Washington, DC ; ALYSE GRAHAM    Lead    √    No

Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	3.69
Collection	3/29/2005	Lead (ppb) 2nd Draw:	4.82
Analysis Date:	4/1/2005	Copper (ppb) 1st Draw:	23.77
Date received from Aqueduct:	4/15/2005	Copper (ppb) 2nd Draw:	16.9
Date Letter Sent to Customer:	04/15/05	Iron (ppb) 1st Draw:	24.36
		Iron (ppb) 2nd Draw:	29.3

5405 39TH ST NW Washington, DC 20008; DENIS ANDRZEJEWSKI    Lead    √    No  
362-3176

Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	3.512
Collection	4/12/2005	Lead (ppb) 2nd Draw:	1.436
Analysis Date:	4/15/2005	Copper (ppb) 1st Draw:	57.61
Date received from Aqueduct:	5/2/2005	Copper (ppb) 2nd Draw:	6.816
Date Letter Sent to Customer:	05/02/05	Iron (ppb) 1st Draw:	0
		Iron (ppb) 2nd Draw:	0

<i>Address</i>	<i>Pipe Material</i>	<i>Routine</i>	<i>Sampling Discontinued</i>	<i>Date Requested</i>
<u>618 OTIS PL NW Washington, DC 20008; SMITH PHYLLIS</u>	Lead	√	No	
Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	8.359	
Collection	3/28/2005	Lead (ppb) 2nd Draw:	2.31	
Analysis Date:	4/1/2005	Copper (ppb) 1st Draw:	28.35	
Date received from Aqueduct:	4/15/2005	Copper (ppb) 2nd Draw:	12.5	
Date Letter Sent to Customer:	04/15/05	Iron (ppb) 1st Draw:	47.94	
		Iron (ppb) 2nd Draw:	49.59	
<u>6213 7TH ST NW Washington, DC ; TANNA MCDOWELL</u> 829-9180	Partial Copper	√	No	
Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	1.213	
Collection	4/14/2005	Lead (ppb) 2nd Draw:	0.9306	
Analysis Date:	4/15/2005	Copper (ppb) 1st Draw:	4.535	
Date received from Aqueduct:	5/2/2005	Copper (ppb) 2nd Draw:	3.648	
Date Letter Sent to Customer:	05/02/05	Iron (ppb) 1st Draw:	3.435	
		Iron (ppb) 2nd Draw:	0	
<u>6413 KANSAS AVE. NE Washington, DC 20012; ANTONICE</u> <u>WASHINGTON</u>	Brass	√	No	
Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	0	
Collection	3/31/2005	Lead (ppb) 2nd Draw:	0.2455	
Analysis Date:	4/1/2005	Copper (ppb) 1st Draw:	9.666	
Date received from Aqueduct:	4/18/2005	Copper (ppb) 2nd Draw:	7.724	
Date Letter Sent to Customer:	04/18/05	Iron (ppb) 1st Draw:	34.8	
		Iron (ppb) 2nd Draw:	12.65	
<u>661 MARYLAND AVE NE Washington, DC 20002; MURIEL RAINES</u> 546-8693	Partial Copper	√	No	
Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	20.18	
Collection	3/30/2005	Lead (ppb) 2nd Draw:	8.17	
Analysis Date:	4/1/2005	Copper (ppb) 1st Draw:	75.33	
Date received from Aqueduct:	4/15/2005	Copper (ppb) 2nd Draw:	29.88	
Date Letter Sent to Customer:	04/15/05	Iron (ppb) 1st Draw:	53	
		Iron (ppb) 2nd Draw:	44.03	

<i>Address</i>	<i>Pipe</i>	<i>Sampling</i>	<i>Date</i>
	<i>Material</i>	<i>Routine</i>	<i>Discontinued</i>
			<i>Requested</i>

<u>712 JEFFERSON ST NW Washington, DC 20002; DELORES WASHINGTON</u>	Unknown	√	No
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Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	7.179
Collection	3/29/2005	Lead (ppb) 2nd Draw:	1.411
Analysis Date:	4/1/2005	Copper (ppb) 1st Draw:	18.41
Date received from Aqueduct:	4/15/2005	Copper (ppb) 2nd Draw:	4.281
Date Letter Sent to Customer:	04/15/05	Iron (ppb) 1st Draw:	14.78
		Iron (ppb) 2nd Draw:	19.28

<u>765 GIRARD ST NW Washington, DC 20001; THERESA JAYLER</u>	Lead	√	No
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Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	9.961
Collection	3/28/2005	Lead (ppb) 2nd Draw:	2.709
Analysis Date:	4/1/2005	Copper (ppb) 1st Draw:	11.52
Date received from Aqueduct:	4/15/2005	Copper (ppb) 2nd Draw:	5.744
Date Letter Sent to Customer:	04/15/05	Iron (ppb) 1st Draw:	991.2
		Iron (ppb) 2nd Draw:	75.89

<u>805 LONGFELLOW ST. NW Washington, DC 20011; AGNES COLEMAN</u> 829-2306	Lead	√	No
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Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	5.039
Collection	4/14/2005	Lead (ppb) 2nd Draw:	4.304
Analysis Date:	4/15/2005	Copper (ppb) 1st Draw:	32.03
Date received from Aqueduct:	5/2/2005	Copper (ppb) 2nd Draw:	23.39
Date Letter Sent to Customer:	05/02/05	Iron (ppb) 1st Draw:	320.5
		Iron (ppb) 2nd Draw:	0

<u>817 DECATUR ST. NW Washington, DC ; MARY WATTS</u>	Lead	√	No
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Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	5.265
Collection	3/29/2005	Lead (ppb) 2nd Draw:	0.9049
Analysis Date:	4/1/2005	Copper (ppb) 1st Draw:	28.7
Date received from Aqueduct:	4/15/2005	Copper (ppb) 2nd Draw:	39.63
Date Letter Sent to Customer:	04/15/05	Iron (ppb) 1st Draw:	149.7
		Iron (ppb) 2nd Draw:	35.12

## Non Routine Samples Meeting Tier 1 Requirements

<i>Address</i>	<i>Pipe Material</i>	<i>Sampling Routine Discontinued</i>	<i>Date Requested</i>
<u>1353 JEFFERSON ST NW Washington, DC 20011; ROSSELYN ABITBOL</u>	Lead	No	
Bottle Drop OffDate:	4/12/2005	Lead (ppb) 1st Draw:	4.387
Collection	4/13/2005	Lead (ppb) 2nd Draw:	3.834
Analysis Date:	4/15/2005	Copper (ppb) 1st Draw:	27.45
Date received from Aqueduct:	5/2/2005	Copper (ppb) 2nd Draw:	24.65
Date Letter Sent to Customer:		Iron (ppb) 1st Draw:	2.642
		Iron (ppb) 2nd Draw:	6.986
<u>1451 S ST NW Washington, DC 20009; ALLEN TERRELL JR</u>	Lead	No	
Bottle Drop OffDate:	4/12/2005	Lead (ppb) 1st Draw:	0.2288
Collection	4/13/2005	Lead (ppb) 2nd Draw:	0
Analysis Date:	4/15/2005	Copper (ppb) 1st Draw:	16.56
Date received from Aqueduct:	5/2/2005	Copper (ppb) 2nd Draw:	7.873
Date Letter Sent to Customer:	05/02/05	Iron (ppb) 1st Draw:	14.4
		Iron (ppb) 2nd Draw:	17.35
<u>1527 33RD ST NW Washington, DC 20011; ANITA CHAPMAN 338-8462</u>	Lead	No	
Bottle Drop OffDate:	4/12/2005	Lead (ppb) 1st Draw:	3.05
Collection	4/13/2005	Lead (ppb) 2nd Draw:	1.576
Analysis Date:	4/15/2005	Copper (ppb) 1st Draw:	8.467
Date received from Aqueduct:	5/2/2005	Copper (ppb) 2nd Draw:	6.052
Date Letter Sent to Customer:	05/02/05	Iron (ppb) 1st Draw:	31.06
		Iron (ppb) 2nd Draw:	14.88
<u>1931 SUMMIT PL. NE Washington, DC.; RHONDA HUDSON</u>	Lead	No	
Bottle Drop OffDate:	2/22/2005	Lead (ppb) 1st Draw:	1.979
Collection	4/11/2005	Lead (ppb) 2nd Draw:	1.859
Analysis Date:	4/15/2005	Copper (ppb) 1st Draw:	6.594
Date received from Aqueduct:	5/2/2005	Copper (ppb) 2nd Draw:	6.025
Date Letter Sent to Customer:	05/02/05	Iron (ppb) 1st Draw:	66.84
		Iron (ppb) 2nd Draw:	25.02



<i>Address</i>	<i>Pipe Material</i>	<i>Sampling Routine</i>	<i>Date Requested</i>
<u>2448 HUIDEKOPER PL NW Washington, DC 20007; SOPHIA HENRY</u> 965-8800	Lead	No	
Bottle Drop OffDate:	4/12/2005	Lead (ppb) 1st Draw:	0.3284
Collection	4/15/2005	Lead (ppb) 2nd Draw:	4.275
Analysis Date:	4/15/2005	Copper (ppb) 1st Draw:	79.41
Date received from Aqueduct:	5/2/2005	Copper (ppb) 2nd Draw:	19.75
Date Letter Sent to Customer:	05/02/05	Iron (ppb) 1st Draw:	8.954
		Iron (ppb) 2nd Draw:	0
<u>4518 14TH ST NW Washington, DC 20011; LEROY ALBERTINI</u> 249-9756	Lead	No	
Bottle Drop OffDate:	4/12/2005	Lead (ppb) 1st Draw:	2.058
Collection	4/13/2005	Lead (ppb) 2nd Draw:	0.9296
Analysis Date:	4/15/2005	Copper (ppb) 1st Draw:	10.88
Date received from Aqueduct:	5/2/2005	Copper (ppb) 2nd Draw:	4.724
Date Letter Sent to Customer:	05/02/05	Iron (ppb) 1st Draw:	18.59
		Iron (ppb) 2nd Draw:	10.08
<u>5121 ILLINOIS AVE NW Washington, DC 20011; LILLIAN</u> 723-3530	Lead	No	
Bottle Drop OffDate:	4/12/2005	Lead (ppb) 1st Draw:	1.688
Collection	4/13/2005	Lead (ppb) 2nd Draw:	1.2
Analysis Date:	4/15/2005	Copper (ppb) 1st Draw:	6.454
Date received from Aqueduct:	5/2/2005	Copper (ppb) 2nd Draw:	3.284
Date Letter Sent to Customer:	05/02/05	Iron (ppb) 1st Draw:	0
		Iron (ppb) 2nd Draw:	0
<u>514 13th St SE Washington, DC.; KEVIN TALLEY</u> 546-1867	Lead	No	
Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	4.872
Collection	3/31/2005	Lead (ppb) 2nd Draw:	7.324
Analysis Date:	4/1/2005	Copper (ppb) 1st Draw:	26.07
Date received from Aqueduct:	4/15/2005	Copper (ppb) 2nd Draw:	5.491
Date Letter Sent to Customer:	04/15/05	Iron (ppb) 1st Draw:	52.45
		Iron (ppb) 2nd Draw:	67.79

<i>Address</i>	<i>Pipe</i>	<i>Sampling</i>	<i>Date</i>	
	<i>Material</i>	<i>Routine</i>	<i>Discontinued</i>	<i>Requested</i>

747 GIRARD ST NW Washington, DC 20001; CHRISTOPHER  
TURNER

Lead

No

Bottle Drop OffDate:	4/12/2005	Lead (ppb) 1st Draw:	2.658
Collection	4/12/2005	Lead (ppb) 2nd Draw:	2.833
Analysis Date:	4/15/2005	Copper (ppb) 1st Draw:	116.2
Date received from Aqueduct:	5/2/2005	Copper (ppb) 2nd Draw:	40.16
Date Letter Sent to Customer:	05/02/05	Iron (ppb) 1st Draw:	63.5
		Iron (ppb) 2nd Draw:	0

821 BUCHANAN ST NW Washington, DC 20011; CHAD WHITEMAN

Lead

No

Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	10.55
Collection	3/29/2005	Lead (ppb) 2nd Draw:	1.926
Analysis Date:	4/1/2005	Copper (ppb) 1st Draw:	13.46
Date received from Aqueduct:	4/18/2005	Copper (ppb) 2nd Draw:	2.887
Date Letter Sent to Customer:	04/18/05	Iron (ppb) 1st Draw:	290.3
		Iron (ppb) 2nd Draw:	37.47

**Non Routine Samples (customer requests) that did not have Lead Service Lines**

<i>Address</i>	<i>Pipe Material</i>	<i>Sampling Routine</i>	<i>Date Discontinued Requested</i>
<u>1328 F St. NE Washington, DC 20020; BERTHA BELL</u>	Copper	No	
Bottle Drop OffDate:	2/28/2005	Lead (ppb) 1st Draw:	3.6
Collection	2/25/2005	Lead (ppb) 2nd Draw:	26.3
Analysis Date:	3/10/2005	Copper (ppb) 1st Draw:	10
Date received from Aqueduct:	3/15/2005	Copper (ppb) 2nd Draw:	45.1
Date Letter Sent to Customer:	03/15/05	Iron (ppb) 1st Draw:	61.2
		Iron (ppb) 2nd Draw:	539
<u>140 D ST. SE Washington, DC 20003; S. McCallum 707-5119</u>	Copper	No	
Bottle Drop OffDate:	3/31/2005	Lead (ppb) 1st Draw:	2.201
Collection	4/1/2005	Lead (ppb) 2nd Draw:	0.2336
Analysis Date:	4/8/2005	Copper (ppb) 1st Draw:	35.92
Date received from Aqueduct:	4/18/2005	Copper (ppb) 2nd Draw:	8.345
Date Letter Sent to Customer:	04/18/05	Iron (ppb) 1st Draw:	0
		Iron (ppb) 2nd Draw:	0
<u>142 NORTH CAROLINA AVE SE Washington, DC 20003; CHRIS</u>	Copper	No	
Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	3.263
Collection	4/5/2005	Lead (ppb) 2nd Draw:	0.8431
Analysis Date:	4/8/2005	Copper (ppb) 1st Draw:	30.85
Date received from Aqueduct:	4/18/2005	Copper (ppb) 2nd Draw:	11.27
Date Letter Sent to Customer:	04/18/05	Iron (ppb) 1st Draw:	0
		Iron (ppb) 2nd Draw:	0
<u>322 14TH ST NE Washington, DC 20002; NESS</u>	Unknown	No	
Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	5.663
Collection	3/31/2005	Lead (ppb) 2nd Draw:	14.26
Analysis Date:	4/14/2005	Copper (ppb) 1st Draw:	221.7
Date received from Aqueduct:	4/15/2005	Copper (ppb) 2nd Draw:	25.88
Date Letter Sent to Customer:	04/15/05	Iron (ppb) 1st Draw:	70.57
		Iron (ppb) 2nd Draw:	74.13
<u>331 C ST SE Washington, DC 20003; TOMICAH TILLEMANN 547-4114</u>	Copper	No	
Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	3.057
Collection	4/1/2005	Lead (ppb) 2nd Draw:	0.2849
Analysis Date:	4/8/2005	Copper (ppb) 1st Draw:	32.8
Date received from Aqueduct:	4/18/2005	Copper (ppb) 2nd Draw:	5.421
Date Letter Sent to Customer:	04/18/05	Iron (ppb) 1st Draw:	3.377
		Iron (ppb) 2nd Draw:	0

## Routine Samples that had Full Lead Service Line Replacement Prior to Sampling

<i>Address</i>	<i>Pipe Material</i>	<i>Sampling Routine</i>	<i>Discontinued</i>	<i>Date Requested</i>
<u>1502 COLUMBIA RD NW Washington, DC 20009; MICHAEL O'SULLIVAN</u>	Full Copper	√	No	
Bottle Drop OffDate:	2/3/2005	Lead (ppb) 1st Draw:	3.087	
Collection	2/4/2005	Lead (ppb) 2nd Draw:	2.467	
Analysis Date:	2/9/2005	Copper (ppb) 1st Draw:	107.5	
Date received from Aqueduct:	3/3/2005	Copper (ppb) 2nd Draw:	29.51	
Date Letter Sent to Customer:	03/03/05	Iron (ppb) 1st Draw:	0	
		Iron (ppb) 2nd Draw:	0	
<u>5407 41ST ST NW Washington, DC 20016; MR./MRS. MINTZ 537-7098</u>	Full Copper	√	No	
Bottle Drop OffDate:	3/28/2005	Lead (ppb) 1st Draw:	0	
Collection	3/28/2005	Lead (ppb) 2nd Draw:	0.8628	
Analysis Date:	4/1/2005	Copper (ppb) 1st Draw:	229.7	
Date received from Aqueduct:	4/15/2005	Copper (ppb) 2nd Draw:	124.1	
Date Letter Sent to Customer:	04/15/05	Iron (ppb) 1st Draw:	28.53	
		Iron (ppb) 2nd Draw:	34.09	

### Appendix C

#### Summary of all Samples Collected Under the Customer Service Program

Address	Zip	Collection Date	1st draw	2nd draw
3456 Macomb St NW	200163160	1/28/2005	1905	99.03
3142 17th St NW	200102749	5/11/2005	1068.6	40.12
3403 Macomb St NW	20016	4/15/2005	640	23
3044 RODMAN ST NW	20008	5/27/2005	520	280
3403 Macomb St NW	20016	5/16/2005	480	61
1509 Spring PI NW	200101207	3/22/2005	280.908	1344.84
1353 OAK ST NW	200103431	6/16/2005	218.061	16.406
2216 Perry St NE	20018	2/25/2005	176.39	15.5904
3927 Livingston St NW	200152921	2/3/2005	144.4	10.25
607 ROCK CRK CHURCH RD NW	200101614	2/5/2005	126.9	14.1
400 36th St NE	200191418	6/26/2005	119.6	1.94
2809 34th PI NW	200071406	3/31/2005	109.387	88.815
1349 C St NE	200026464	6/29/2005	102.791	1.148
5535 Jay St NE	20019	2/10/2005	102	15.1
705 Shepherd St NW	200117925	2/4/2005	94.47	30.81
1019 Girard St NE	20017	2/11/2005	86.9	76.7
1320 Vermont Ave NW	20005	2/14/2005	83.452	33.649
1731 KILBOURNE PL NW	200102605	6/19/2005	76.463	16.661
3219 Mckinley St NW	200151634	6/5/2005	66.04	6.817
1400 Franklin St NE	200183744	3/29/2005	52.33	2.609
1249 EVARTS ST NE	200183710	6/21/2005	52.19	12.637
618 14TH ST NE	200025414	6/24/2005	52.15	115.9
134 Duddington PI SE	20003	3/31/2005	51	15
1135 Girard St NW	200095323	6/23/2005	48.27	12.73
4430 Harrison St NW	200152108	3/15/2005	46.115	19.347
1876 MONROE ST NW	200101015	6/17/2005	42.826	32.601
1002 Douglas St NE	200181720	2/4/2005	41.83	6.07
2438 39th St NW	200071703	6/13/2005	40.851	28.307
1211 Emerson St NW	200114420	2/15/2005	37.71	34.67
3456 Macomb St NW	200163160	2/19/2005	37.5943	19.5161
1412 Delafield PI NW	200114347	1/5/2005	37.13	28.09
3504 Macomb St NW	20016	1/17/2005	36.8	2.7
1245 Crittenden St NW	200114430	3/1/2005	36.1863	33.5559
4214 12th St NE	200173832	3/3/2005	35.5238	5.65318
1346 PERRY PL NW	200101317	6/29/2005	34.224	26.745
1247 U St SE	200207011	2/12/2005	32.3949	17.9313
5720 5th St NW	200112135	2/25/2005	31.21	7.71
333 13th St SE	200032235	1/26/2005	30.2	9.9
3421 Mount Pleasant St NW	200101862	6/29/2005	27.86	22.337
2103 2nd St NE	200021305	3/11/2005	27.33	13.242
4301 Ellicott St NW	200164028	4/8/2005	27.29	4.831
3311 Ross PI NW	20008	3/21/2005	27.074	3.365
1827 L St NE	20002	4/18/2005	27	22

Address	Zip	Collection Date	1st draw	2nd draw
1567 44TH ST NW	200072004	6/18/2005	25.573	18.452
2414 Irving St NE	200182537	5/3/2005	24.836	26.189
4628 Tilden St NW	200165616	4/3/2005	24	17.7
2920 12th St NE	20017	5/11/2005	24	20
1841 NEWTON ST NW	200101016	6/15/2005	23.725	20.054
3366 Alden PI NE	200191313	4/30/2005	23.5	8.54
5523 4th St NW	200116509	3/2/2005	23.4436	3.65349
1243 NEWTON ST NE	200172512	6/27/2005	23.23	6.43
2604 36TH PL NW	200071413	6/19/2005	23.11	8.919
318 G ST SE	200034215	6/23/2005	22.732	25.966
142 RANDOLPH PL NW	200011126	6/16/2005	22.71	6.914
5600 16TH ST NW	200116810	6/26/2005	22.21	8.1
410 T ST NW	200011809	6/28/2005	22.189	6.844
1971 BILTMORE ST NW	20009	1/3/2005	22.1	9.6
3414 Rodman St NW	20008	4/19/2005	21.92	11.17
512 Park Rd NW	200102506	6/26/2005	21.6	8.56
1240 D St SE	200032217	1/8/2005	21.48	10.49
2933 Tilden St NW	20008	4/14/2005	21	49.2
322 ALLISON ST NW	200117308	6/16/2005	20.479	2.657
4922 Quebec St NW	20016	2/25/2005	20	21
2907 10th St NE	200173407	4/17/2005	19.87	3.99
3808 4th St NW	200115916	2/14/2005	19.83	3.531
445 KENYON ST NW	200102914	6/21/2005	19.134	5.94
5403 5th St NW	200113109	3/6/2005	18.747	11.011
629 Farragut St NW	200114009	4/20/2005	18.39	11.92
32 TODD PL NE	200021335	6/18/2005	17.722	93.638
5014 Iowa Ave NW	20011	6/5/2005	17.646	4.9
4716 12th St NE	200172705	2/26/2005	17	0.6
4511 7th St NW	200117211	6/16/2005	16.996	6.458
4426 Q St NW	200072015	2/18/2005	16.7717	22.4468
627 12th St NE	20002	1/5/2005	16.73	15.21
3643 VEAZEY ST NW	200083136	6/27/2005	16.684	4.843
1636 U St SE	200204831	5/17/2005	16.65	4.86
4915 Van Ness St NW	200162355	5/17/2005	16.334	1.784
4604 30th St NW	20008	1/1/2005	16.33	7.54
124 S ST NW	200011130	6/18/2005	16.207	3.514
835 Florida Ave NE	200023624	1/27/2005	15.99	15.02
610 N Carolina Ave SE	200034310	5/4/2005	15.98	17.9
1366 PERRY PL NW	200101317	6/16/2005	15.94	146.9
1438 Montague St NW	200112870	2/14/2005	15.91	10.09
146 DUDDINGTON PL SE	200032609	6/20/2005	15.866	4.373
1612 44TH ST NW	200072025	6/16/2005	15.62	3.448
5523 Sherier PI NW	200162563	2/28/2005	15.5489	8.16251
123 10th St SE	200033922	3/21/2005	15.541	7.767
4534 Reno Rd NW	200082901	2/7/2005	15.52	3.05
NW	20007	5/10/2005	15.42	20.59

Address	Zip	Collection Date	1st draw	2nd draw
1857 INGLESIDE TER NW	200101009	6/27/2005	15.18	22.69
756 Irving St NW	200101520	3/21/2005	15.175	9.538
3805 Garfield St NW	200071369	1/25/2005	14.75	1.2
3833 S ST NW	200072118	6/29/2005	14.471	10.135
252 Walnut St NW	200122157	6/20/2005	14.464	12.757
3002 Ordway St NW	200083254	2/22/2005	14.3957	7.77189
727 Princeton Pl NW	200101606	6/15/2005	14.063	19.248
2921 Tilden St NW	200081150	6/19/2005	14.055	1.87
1619 Marion St NW	20001	3/10/2005	14	2.3
4961 Quebec St NW	20016	4/18/2005	13.96	6.51
2303 Ontario Rd NW	200092601	6/7/2005	13.797	13.349
1428 T ST SE	200205651	6/27/2005	13.766	5.418
1870 NEWTON ST NW	200101017	6/16/2005	13.762	24.989
4205 18th St NW	200114225	2/12/2005	13.68	3.119
3426 BROWN ST NW	200101813	6/22/2005	13.627	9.022
1232 Hamilton St NW	200116920	3/24/2005	13.508	4.675
7 5th St SE	200031119	6/27/2005	13.47	16.47
1430 T ST SE	200205651	6/21/2005	13.395	9.091
3105 18th St NW	200102607	1/4/2005	13.33	12.94
700 4th St NE	20002	1/28/2005	13.06	9.88
1513 44TH ST NW	200072004	6/26/2005	12.86	7.09
1321 Newton St NE	200172514	1/28/2005	12.5	1.08
2824 27th St NE	200182522	6/30/2005	12.351	11.61
3425 MOUNT PLEASANT ST NW	200101862	6/18/2005	12.308	6.168
37 RANDOLPH PL NW	200011123	6/29/2005	12.104	3.9
3244 38th St NW	200163729	2/1/2005	12.08	2.56
714 KENTUCKY AVE SE	200033112	6/22/2005	12.03	13.643
122	20002	6/28/2005	11.951	40.476
2404 37th St NW	200071835	4/29/2005	11.94	1.645
4019 13th St NE	200172611	2/15/2005	11.92	31.96
319 4th St SE	200032010	6/29/2005	11.893	26.847
776 Fairmont St NW	200013814	6/17/2005	11.814	7.584
628 HAMILTON ST NW	200114030	6/24/2005	11.629	2.047
1872 NEWTON ST NW	200101017	6/14/2005	11.617	14.28
1825 INGLESIDE TER NW	200101009	6/16/2005	11.54	9.215
3705 Morrison Street NW	20015	6/2/2005	11.534	13.696
145 V St NE	200021330	2/12/2005	11.3362	3.0421
4420 Q St NW	200072015	6/28/2005	11.33	9.6
3730 Brandywine St NW	200161810	4/21/2005	11.28	5.97
3123 RITTENHOUSE ST NW	200151614	6/30/2005	11.237	7.231
4019 13th St NW	200115607	2/14/2005	11.12	4.077
2911 Porter St NW	20008	2/10/2005	11.1	17.1
717 15th St SE	20001	1/12/2005	11	13
1849 L St NE	20002	5/9/2005	11	NULL
123 DUDDINGTON PL SE	200032610	6/17/2005	10.792	15.83
136 RANDOLPH PL NW	200011126	6/23/2005	10.746	7.918

Address	Zip	Collection Date	1st draw	2nd draw
1950 2ND ST NW	200011625	6/21/2005	10.718	7.149
3720 VEAZEY ST NW	200162229	6/19/2005	10.701	5.961
906 12th St SE	200034102	6/12/2005	10.561	7.879
6424 13th St NW	20012	2/4/2005	10.18	0.33
627 Whittier St NW	200122649	1/14/2005	10.163	3.544
1822 INGLESIDE TER NW	200101010	6/22/2005	10.119	4.171
4202 37TH ST NW	200083131	6/22/2005	10.071	10.296
3118 RODMAN ST NW	200083111	6/21/2005	10.007	5.298
1346 OAK ST NW	200103430	6/30/2005	9.844	9.716
402 10th St NE	200026120	1/31/2005	9.75	34.18
1614 44TH ST NW	200072025	6/16/2005	9.731	2.799
323 Madison St NW	200112161	3/11/2005	9.622	2.077
2410 37th St NW	20007	5/17/2005	9.6	7.1
314 TAYLOR ST NW	200114816	6/21/2005	9.593	15.368
823 LONGFELLOW ST NW	200118205	6/21/2005	9.53	7.8
2454 39th St NW	200071703	5/17/2005	9.51	2.25
1408 LAWRENCE ST NE	200172911	6/20/2005	9.492	4.009
1535 44TH ST NW	200072004	6/27/2005	9.38	1.21
1413 Hamilton St NW	200113855	6/30/2005	9.244	0.898
3546 W PI NW	200072223	2/3/2005	9.24	NULL
1315 NAYLOR CT NW	20001	5/11/2005	9.2	17.6
1104 E St NE	200026308	6/30/2005	9.084	5.827
1886 ONTARIO PL NW	200092109	6/18/2005	9.056	5.605
4821 46th St NW	20016	5/26/2005	8.994	8.968
1620 Swann St NW	200096401	4/1/2005	8.894	4.37
1835 INGLESIDE TER NW	200101009	6/21/2005	8.865	10.466
3700 Connecticut Ave NW	20008	5/11/2005	8.8	8.5
1602 44TH ST NW	200072025	6/22/2005	8.768	22.081
336 15th Street NE	20002	6/24/2005	8.726	8.085
2801 28th St NW	20008	3/3/2005	8.715	7.235
637 INGRAHAM ST NW	200117705	6/20/2005	8.591	10.79
3704 Morrison St NW	200151734	1/17/2005	8.58	1.652
3315 16th Street NE	20018	6/14/2005	8.562	17.489
4224 37TH ST NW	200083147	6/16/2005	8.471	6.755
1349 OAK ST NW	200103431	6/15/2005	8.44	3.058
1356 OTIS PL NW	200103434	6/26/2005	8.397	1.756
1851 MONROE ST NW	200101014	6/27/2005	8.38	4.34
2935 Tilden St NW	200081150	5/10/2005	8.376	10.7
4618 Verplanck PI NW	200162434	2/19/2005	8.34707	14.8056
1646 Argonne PI NW	200095901	3/5/2005	8.335	8.071
7715 MORNINGSIDE DR NW	200121446	6/20/2005	8.211	5.307
1627 POTOMAC AVE SE	200033134	6/17/2005	8.2	5.01
4432 Kansas Ave NW	200117224	5/31/2005	8.19	8.62
5709 33rd St NW	200151642	4/3/2005	8.168	4.023
508 G St SE	200034219	6/1/2005	8.16	1.943
603 ROCK CRK CHURCH RD NW	200101614	6/17/2005	8.106	18.637



Address	Zip	Collection Date	1st draw	2nd draw
3720 Yuma St NW	200162212	1/14/2005	8.075	10.444
3027 Cambridge Pl NW	200072914	2/16/2005	7.981	4.633
1117 4th St NE	200023409	3/28/2005	7.869	11.1
1666 KALORAMA RD NW	200093546	6/20/2005	7.854	3.433
720 KENYON ST NW	200101522	6/20/2005	7.821	6.806
164 U St NE	200021372	3/23/2005	7.776	3.508
2847 29th St NW	200084111	6/13/2005	7.696	4.25
7614 MORNINGSIDE DR NW	200121557	6/20/2005	7.654	7.987
1426 T ST SE	200205651	6/18/2005	7.599	7.757
3817 Upton St NW	20016	1/3/2005	7.569	5.525
3301 Brown St NW	200101810	6/20/2005	7.569	7.495
1436 T ST SE	200205651	6/28/2005	7.52	4.83
1321 IRIS ST NW	200121434	6/23/2005	7.474	5.461
132 13TH ST SE	200031450	6/20/2005	7.454	1.869
3711 Livingston St NW	200151737	4/23/2005	7.45	1.49
159 RANDOLPH PL NW	200011125	6/16/2005	7.431	8.441
1310 34th St NW	200072801	4/28/2005	7.42	11.06
1432 MONROE ST NW	200103139	6/20/2005	7.394	13.299
2451 39th St NW	200071785	6/24/2005	7.374	0.757
4955 Quebec St NW	200163230	5/27/2005	7.291	5.39
2104 31st St SE	200203310	2/23/2005	7.28854	0.45443
2036 1ST ST NW	200011003	6/21/2005	7.267	4.877
1441 Ives Pl SE	200033218	2/1/2005	7.19	9.4
622 D St NE	200025814	3/7/2005	7.189	8.299
210 Varnum St NW	200117321	2/7/2005	7.15	4.27
3006 ORDWAY ST NW	200083254	6/20/2005	7.145	2.522
1300 C St NE	200026442	5/14/2005	7.12	1.79
4456 Q ST NW	200072015	6/19/2005	7.057	3.7
1220 N Carolina Ave NE	20002	6/14/2005	7.012	15.367
1010 Sigsbee Pl NE	20017	4/18/2005	7	2.3
1867 MONROE ST NW	200101014	6/16/2005	6.999	9.847
515 5th St SE	200034206	4/12/2005	6.962	1.777
3944 Livingston St NW	200152922	5/23/2005	6.939	1.725
1921 1st St NE	200021301	1/13/2005	6.916	7.131
2935 Tilden St NW	20008	2/24/2005	6.89954	4.98561
1310 Delafield Pl NW	200114419	1/6/2005	6.86	10.71
3724 VEAZEY ST NW	200162229	6/30/2005	6.842	5.04
3721 VEAZEY ST NW	200162248	6/17/2005	6.808	2.999
1241 E St NE	200026337	6/15/2005	6.715	19.549
1841 Kilbourne Pl NW	200102622	3/5/2005	6.70739	0.67278
1527 Ridge Pl SE	20020	3/21/2005	6.7	11.7
1526 MONROE ST NW	200103141	6/20/2005	6.647	12.77
2913 Porter St NW	200083263	3/9/2005	6.637	8.914
714 JEFFERSON ST NW	200117720	6/20/2005	6.626	12.128
1700 Webster St NW	200114212	5/1/2005	6.607	10.28
1369 MERIDIAN PL NW	200103422	6/16/2005	6.607	2.931

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1245 V ST SE	200207015	6/23/2005	6.581	21.728
616 4th St NE	20002	1/9/2005	6.543	2.943
1736 Montello Ave NE	200027821	3/7/2005	6.514	4.288
1005 EVARTS ST NE	200181725	6/29/2005	6.499	4.716
110 TODD PL NE	200021316	6/20/2005	6.478	4.27
3602 11th St NW	200101407	1/15/2005	6.39	4.817
1506 Monroe St NW	200103141	5/23/2005	6.37	4.42
3527 QUEBEC ST NW	200163129	6/30/2005	6.344	4.532
2702 Woodley Pl NW	200081517	6/25/2005	6.34	11.53
3737 Jocelyn St NW	200151807	2/22/2005	6.30506	1.52975
808 Whittier Pl NW	200122524	2/16/2005	6.289	26.49
1873 INGLESIDE TER NW	200101009	6/21/2005	6.23	9.945
1811 NEWTON ST NW	200101016	6/25/2005	6.22	3.7
4371 Westover Pl NW	20016	2/7/2005	6.16982	0.7824
4108 Ingomar St NW	200151946	3/20/2005	6.159	7.276
3305 Brown St NW	200101810	2/2/2005	6.14	0.87
3803 Jenifer St NW	200151917	2/10/2005	6.13	7.35
1746 Lamont St NW	200102602	1/24/2005	6.12	2.32
3025 Newark St NW	200083342	2/12/2005	6.09	14.52
1444 MONROE ST NW	200103139	6/20/2005	6.053	13.403
4009 4th St NW	200114807	6/27/2005	6.04	6.67
208 Cromwell Ter NE	200021030	6/20/2005	6.017	6.054
203 CROMWELL TER NE	200021029	6/21/2005	5.993	12.146
7712 MORNINGSIDE DR NW	200121447	6/20/2005	5.917	15.975
1424 Oak St NW	200101916	1/26/2005	5.88	1.68
1 E St SE	200032604	1/28/2005	5.87	1.52
4918 5th St NW	200116109	5/7/2005	5.83	6.3
1847 Lamont St NW	200102603	6/10/2005	5.764	16.216
2806 36th Pl NW	200071417	3/6/2005	5.746	1.593
3405 Fessenden St NW	200082036	3/31/2005	5.737	13.142
4911 Quebec ST NW	20016	3/18/2005	5.708	5.28
24 T ST NW	200011009	6/17/2005	5.671	5.361
333 13th St SE	200032235	6/20/2005	5.557	3.766
2641 GARFIELD ST NW	200084103	6/21/2005	5.549	4.455
5310 RENO RD NW	200151908	5/3/2005	5.482	2.114
315 7th St NE	20002	1/14/2005	5.4	2.7
3521 Davis St NW	200071426	4/12/2005	5.397	7.239
1667 MONROE ST NW	200101866	6/15/2005	5.386	2.563
2801 28th St NW	200084109	6/13/2005	5.327	13.941
3201 Warder St NW	200102520	5/9/2005	5.32	5
42 W St NW	200011014	6/26/2005	5.307	6.035
110 S ST NW	200011130	6/16/2005	5.271	3.744
2454 Ontario Rd NW	200092705	3/20/2005	5.27	0.47
4429 Q ST NW	200072016	6/18/2005	5.25	5.155
3906 Mckinley St NW	200152943	6/11/2005	5.23	6.26
922 3rd St NE	200023547	2/21/2005	5.20238	7.31864

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1621 Independence Ave SE	20003	1/1/2005	5.17	4.09
3636 VEAZEY ST NW	200083135	6/22/2005	5.152	0.734
2724 Olive Ave NW	200073325	3/21/2005	5.133	18.407
2945 28th St NW	200083414	2/21/2005	5.10275	2.70187
1325 Naylor Ct NW	20001	5/10/2005	5.1	2.6
2915 Albemarle St NW	200082135	1/12/2005	5.094	0.807
1125 Orren St NE	200023905	3/19/2005	5.065	4.606
3320 BROWN ST NW	200101811	1/17/2005	5.023	1.971
1421 T ST SE	200205650	6/26/2005	5.02	6.75
408 T ST NW	200011809	6/20/2005	5.018	6.171
7610 MORNINGSIDE DR NW	200121557	6/16/2005	4.992	1.448
2839 29th St NW	200084111	5/28/2005	4.988	2.334
1427 Morse St NE	200023947	1/21/2005	4.97	1.8
133 T St NW	200011638	6/8/2005	4.869	5.717
319 ROCK CRK CHURCH RD NW	200116003	4/4/2005	4.842	15.883
1536 44TH ST NW	200072066	6/20/2005	4.84	5.38
43 RANDOLPH PL NW	200011123	6/20/2005	4.827	6.064
3218 PARK PL NW	200102529	6/19/2005	4.768	4.942
4434 Q ST NW	200072015	6/22/2005	4.751	1.022
935 15th St SE	200033212	2/6/2005	4.75	3.73
4400 Volta PI NW	200072019	4/15/2005	4.731	6.809
315 7TH ST NE	200026103	6/24/2005	4.719	1.683
401 Seward Sq SE	200031113	1/8/2005	4.69	6.22
1881 NEWTON ST NW	200101016	6/22/2005	4.533	2.577
1662 34th St NW	20007	5/4/2005	4.53	6
2318 19th St NW	200091404	6/3/2005	4.52	3.06
741 KENTUCKY AVE SE	200033113	6/22/2005	4.437	2.862
2946 Macomb St NW	200083315	5/18/2005	4.4	10.04
4107 38th St NW	200162217	2/7/2005	4.39	14.89
144 DUDDINGTON PL SE	200032609	6/24/2005	4.377	13.593
2200 Decatur PI NW	200084008	4/14/2005	4.342	2.858
720 Ingraham St NW	20011	4/14/2005	4.3	5.9
2017 Rhode Island Ave NE	20018	1/24/2005	4.255	0.6625
4430 Harrison St NW	200152108	4/3/2005	4.2	6.838
3718 Jenifer St NW	200151806	5/9/2005	4.2	17.33
414 CRITTENDEN ST NW	200114741	6/20/2005	4.195	8.008
7804 Morningside Dr NW	200121449	3/13/2005	4.185	8.918
1841 Ontario PI NW	200092108	4/22/2005	4.18	2.59
630 Lexington PI NE	200025220	5/11/2005	4.14	1.82
1304 S St NW	200094330	3/5/2005	4.017	0.462
1318 MASSACHUSETTS AVE SE	200031539	6/21/2005	3.998	2.786
221 SHERIDAN ST NW	200111452	6/17/2005	3.974	1.714
2608 10th St NE	200181710	3/16/2005	3.951	8.593
2822 28th St NW	200084110	2/17/2005	3.9	4.23
31 TODD PL NE	200021334	6/21/2005	3.898	0.159
516 INGRAHAM ST NW	200117704	6/18/2005	3.859	3.882

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1409 S Carolina Ave SE	200032329	4/16/2005	3.851	2.698
2962 Northampton St NW	200151226	1/23/2005	3.85	0.9
745 KENTUCKY AVE SE	200033113	6/27/2005	3.85	3.9
131 U St NW	200011605	5/11/2005	3.74	1.72
151 RANDOLPH PL NW	200011125	6/28/2005	3.73	8.32
1614 LONGFELLOW ST NW	200116846	6/24/2005	3.713	1.458
1866 MONROE ST NW	200101015	6/17/2005	3.681	1.978
3107 19th St NW	20010	4/25/2005	3.67	3.16
3649 VEAZEY ST NW	200083136	6/30/2005	3.667	1.986
3218 19th St NW	20010	2/2/2005	3.65	9.262
3911 Windom Pl NW	200162242	2/25/2005	3.63566	13.3156
3104 Cathedral Ave NW	20008	4/10/2005	3.622	4.691
3602 16TH ST NW	200101102	6/27/2005	3.617	4.565
310 11th St SE	20003	2/18/2005	3.61293	0.95533
719 HAMILTON ST NW	200114031	6/16/2005	3.584	1.428
6800 6th St NW	200121912	5/18/2005	3.56	9.98
45 T ST NW	200011008	6/21/2005	3.538	3.368
3512 36th St NW	200163150	5/18/2005	3.53	0.49
1368 F St NE	200025447	2/2/2005	3.49	7.59
713 14th St SE	200033014	5/7/2005	3.484	7.155
5500 4th St NW	200116510	6/26/2005	3.47	2.75
3726 VEAZEY ST NW	200162229	6/29/2005	3.469	2.469
4319 New Hampshire Ave NW	200114729	6/7/2005	3.468	1.782
205 Taylor St NW	200114813	3/16/2005	3.452	8.98
231 11th St SE	200032102	2/22/2005	3.45026	3.40126
3801 Warren St NW	200162234	1/31/2005	3.45	0.37
520 F ST NE	200025216	6/25/2005	3.45	1.64
711 Harvard St NW	200013809	1/26/2005	3.42	2.66
42 RANDOLPH PL NW	200011124	6/29/2005	3.406	3.917
3620 Connecticut Ave NW	20008	1/11/2005	3.334	0.733
3731 VEAZEY ST NW	200162248	6/18/2005	3.313	4.66
5203 14TH ST NW	200116929	6/26/2005	3.311	5.834
3661 Morrison St NW	200151731	4/28/2005	3.24	14.64
1421 MONROE ST NW	200103138	6/24/2005	3.234	5.334
1438 T ST SE	200205651	6/29/2005	3.204	1.573
1823 INGLESIDE TER NW	200101009	6/15/2005	3.178	3.828
1532 6th St NW	200012421	3/30/2005	3.173	0.597
1601 44TH ST NW	200072026	6/20/2005	3.164	3.21
30 FRANKLIN ST NE	200021008	6/27/2005	3.132	2.285
3542 T St NW	200072217	1/11/2005	3.118	1.453
207 CROMWELL TER NE	200021029	6/19/2005	3.095	2.103
2818 27th St NW	200084102	6/18/2005	3.067	0.364
1321 Jonquil St NW	200121436	1/24/2005	3.06	0.33
125 6th St SE	200031129	5/5/2005	3.06	1.61
1120 5th St SE	20001	6/6/2005	2.998	5.845
1912 Park Rd NW	200101021	6/20/2005	2.943	4.388

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1812 Lamont St NW	200102604	6/10/2005	2.929	0.61
148 F St SE	200032603	3/26/2005	2.901	0.651
2642 Myrtle Ave NE	20018	3/25/2005	2.9	7
217 15th St SE	20003	3/17/2005	2.888	1.003
2906 20th St NE	20018	2/20/2005	2.87505	3.91262
1545 44TH ST NW	200072004	6/20/2005	2.867	2.256
1871 INGLESIDE TER NW	200101009	6/18/2005	2.832	1.058
5301 Connecticut Ave NW	200151803	2/22/2005	2.82634	1.15261
1800 NEWTON ST NW	200101029	6/14/2005	2.8	3.169
103 8th St NE	200026027	3/26/2005	2.74	9.23
1521 Crittenden St NW	200114305	3/18/2005	2.676	0.308
1313 MARYLAND AVE NE	200024403	6/21/2005	2.665	2.366
1837 A St SE	200031706	6/21/2005	2.657	0.479
5105 14th St NW	200116927	2/19/2005	2.65139	2.86048
3614 S Dakota Ave NE	200183026	5/28/2005	2.645	1.402
3723 VEAZEY ST NW	200162248	6/17/2005	2.625	1.617
1818 INGLESIDE TER NW	200101010	6/14/2005	2.61	3.812
1469 Ridge Pl SE	20020	3/21/2005	2.6	1.8
4061 Grant St NE	20019	2/25/2005	2.59113	17.2771
1810 Riggs Pl NW	200096189	1/12/2005	2.588	1.462
938 O St NW	200014285	3/14/2005	2.571	1.484
595 COLUMBIA RD NW	200012903	6/13/2005	2.553	19.956
4001 Calvert St NW	200071602	2/17/2005	2.55258	1.20097
1753 KILBOURNE PL NW	200102605	6/28/2005	2.552	1.154
229 10th St NE	200026213	6/18/2005	2.54	0.83
217 15th St SE	20003	3/17/2005	2.509	1.012
1452 Howard Rd SE	200204427	6/28/2005	2.507	2.408
6139 Utah Ave NW	20015	2/21/2005	2.45629	0.66361
517 10th St SE	200032807	4/7/2005	2.444	0.6409
1717 20TH ST NW	200091135	6/21/2005	2.416	0.556
1360 E St SE	200033005	2/1/2005	2.41	3.79
1338 GERANIUM ST NW	20012	5/3/2005	2.4	6.9
5101 Sherier Pl NW	200163321	1/25/2005	2.39	2.74
808 Whittier Pl NW	200122524	6/6/2005	2.376	0.773
1324 Galloway St NE	200172818	3/20/2005	2.371	0.329
1112 48th St NE	20019	2/14/2005	2.333	0.7056
1612 POTOMAC AVE SE	200033133	6/30/2005	2.332	1.485
1814 S St NW	200096123	4/18/2005	2.308	1.871
4061 Grant St NE	200193545	2/25/2005	2.28	22.52
11 CHANNING ST NE	200021003	6/21/2005	2.261	1.991
3816 Warren St NW	200162235	2/21/2005	2.25221	1.02895
2416 Tunlaw Rd NW	200071818	4/13/2005	2.25	0.4731
1909 37th St NW	200072241	4/29/2005	2.24	9.87
804 Kennedy St NE	20011	4/12/2005	2.222	1.256
1863 NEWTON ST NW	200101016	6/19/2005	2.212	6.504
4335 37th St NW	200083108	6/27/2005	2.197	0.332

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135 13TH ST NE	200026401	6/28/2005	2.19	0.38
300 Allison St NW	200117308	3/14/2005	2.187	3.286
1808 Park Rd NW	200101019	3/9/2005	2.18	1.19
2501 Irving St NE	20018	3/28/2005	2.176	4.006
48 T ST NW	200011009	6/19/2005	2.163	0.162
1850 MONROE ST NW	200101015	6/15/2005	2.162	1.202
1001 E St SE	200032847	4/14/2005	2.154	1.107
3609 22nd St NE	200183001	6/22/2005	2.117	NULL
1362 SHEPHERD ST NW	200115530	6/17/2005	2.086	2.405
1443 OAK ST NW	200101945	6/24/2005	2.08	0.82
1367 MERIDIAN PL NW	200103422	6/15/2005	2.053	1.323
1361 Emerald St NE	200025431	5/3/2005	1.947	1.647
1242 Duncan Pl NE	20002	5/9/2005	1.93	0.53
4 O St SW	200244106	2/7/2005	1.92	0.73
20 Franklin St NE	200021008	2/14/2005	1.89	0.44
1616 ALLISON ST NW	200114214	6/22/2005	1.89	17.53
1407 MONROE ST NW	200103138	6/21/2005	1.878	0.161
3717 Jocelyn St NW	20015	1/21/2005	1.87	0.27
1254 EVARTS ST NE	200183711	6/28/2005	1.862	2.496
137 T ST NW	200011638	6/20/2005	1.859	0.847
132 10th St NE	200026212	6/25/2005	1.851	0.707
14 8th St NE	200026026	1/23/2005	1.85	1.59
3200 16th St NW	200103319	4/6/2005	1.85	0.3687
3000 7th St NE	200171432	5/9/2005	1.812	1.732
12 W St NW	200011014	4/11/2005	1.801	4.635
4432 Q ST NW	200072015	6/19/2005	1.795	0.03
1529 MONROE ST NW	200103140	6/16/2005	1.782	5.285
3547 Quesada St NW	200152507	3/1/2005	1.75	1.841
1030 EVARTS ST NE	200181726	6/22/2005	1.734	2.818
2817 Woodley Rd NW	200084115	1/31/2005	1.73	2.43
4816 43rd St NW	200164019	3/21/2005	1.73	0.332
4208 Arkansas Ave NW	200115516	3/31/2005	1.725	0.26
1621 MARION ST NW	20001	3/4/2005	1.7	2.6
317 Longfellow St NW	200112122	5/17/2005	1.7	5.92
1425 N Carolina Ave NE	200026437	2/28/2005	1.68	9.41
1408 Ridge Pl SE	200205641	6/8/2005	1.661	0.921
2120 Kalorama Rd NW	20008	1/21/2005	1.66	0.62
4520 Van Ness St NW	200165628	1/18/2005	1.65	0.27
11 4th St NE	200025929	2/28/2005	1.61	1.12
2146 F St NW	200372712	2/3/2005	1.54	0.16
3119 35th St NW	20016	3/8/2005	1.504	0.613
27 TODD PL NE	200021334	6/25/2005	1.49	0.476
1303 RANDOLPH ST NW	200115562	6/21/2005	1.487	0.496
128 S ST NW	200011130	6/18/2005	1.481	0.66
1838 Calvert St NW	200091906	6/27/2005	1.47	0.79
60 RANDOLPH PL NW	200011124	6/18/2005	1.465	0.854

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44 T St NW	200011009	6/15/2005	1.429	1.318
3816 Gramercy St NW	200164226	6/6/2005	1.426	0.472
3448 Brown St NW	200101813	5/28/2005	1.396	0.415
3525 O St NW	200072614	1/7/2005	1.38	0.78
1430 W ST NW	200095852	6/28/2005	1.38	1.31
1900 17TH ST SE	200204742	6/18/2005	1.376	0.695
1405 31st St NW	200073106	1/17/2005	1.369	0.73
1227 Massachusetts Ave SE	200031412	5/5/2005	1.369	NULL
704 E Capitol St NE	200031344	2/16/2005	1.348	0.1016
1255 Gallatin St NE	200172856	3/16/2005	1.297	0.984
51 Quincy PI NW	200011107	3/9/2005	1.244	1.828
23 5th St SE	20003	1/26/2005	1.222	0.1996
304 Channing St NE	200021028	2/23/2005	1.22	1.05
3200 16th St NW	200103319	4/14/2005	1.218	1.001
1525 Ridge PI SE	20020	3/22/2005	1.2	1.2
2440 Tunlaw Rd NW	200071818	6/30/2005	1.186	0.329
4311 46th St NW	200162447	3/24/2005	1.177	0.222
1311 Jackson St NE	200174026	2/12/2005	1.17	1.33
2109 N St Nw	20037	5/16/2005	1.16	2.88
2641 Woodley PI NW	20008	4/3/2005	1.13	0.7252
3425 Summit Court NE	20018	6/14/2005	1.122	0.667
5046 Central Ave SE	200196469	3/28/2005	1.117	0.5457
4349 Yuma St NW	200162027	5/16/2005	1.09	0.29
6107 Broad Branch Rd NW	200152407	6/2/2005	1.078	0.235
2760 32nd Street NW	20008	6/28/2005	1.077	0.387
1932 35th St NW	20007	4/4/2005	1.065	3.305
816 C St NE	200026114	6/19/2005	1.065	0.489
1448 T ST SE	200205651	6/29/2005	1.06	0.655
5213 E Capitol St SE	200196610	6/26/2005	1.02	0.7
6513 13th St NW	200122903	6/19/2005	1.012	0.956
1414 17th St NW	200366401	4/8/2005	0.9681	0.5241
1857 MINTWOOD PL NW	200091907	6/19/2005	0.903	0.886
1336 Harvard St NW	200094904	1/14/2005	0.861	1.863
1203 E St NE	200026337	4/5/2005	0.8605	0.646
706 E Capitol St NE	200031344	2/21/2005	0.86	0.45
3387 Stuyvesant PI NW	200152454	3/13/2005	0.837	0.321
531 Brummei Ct NW	20012	1/24/2005	0.83	0.6
1420 N St NW	200052803	5/26/2005	0.823	0.517
3115 34TH ST NW	200083308	6/18/2005	0.818	1.913
804 C St NE	200026114	5/16/2005	0.78	0.12
118 7th St SE	200031212	2/3/2005	0.75	0.47
2812 39th St	20007	6/6/2005	0.745	0.415
1127 MARYLAND AVE NE	200025331	6/20/2005	0.739	0.178
3211 19th St NW	200101005	4/2/2005	0.715	4.387
20 Randle Cir SE	200192253	1/10/2005	0.709	0.39
1200 Monroe St NW	200102015	6/26/2005	0.702	0.673

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2910 Martin Luther King Jr Ave SE	20032	2/4/2005	0.7	0.9
1401 E St SE	200033008	3/7/2005	0.6868	0.70756
513 5th St NE	20002	3/21/2005	0.686	0.693
4620 Albemarle St NW	20016	5/23/2005	0.686	0.373
6144 Utah Ave NW	200152462	2/27/2005	0.67	0.37
3306 R St NW	200072309	6/1/2005	0.668	0.289
411 M St NE	200023421	6/30/2005	0.667	0.313
4026 9th St NE	200173713	3/25/2005	0.654	0.29
512 1st St SE	20003	2/1/2005	0.64	0.53
4625 43rd PI NW	200164521	2/2/2005	0.63	0.59
539 Kentucky Ave SE	200033026	2/22/2005	0.62663	0.61598
631 14TH ST NE	200025413	6/28/2005	0.602	0.383
1009 Girard St NE	20017	2/9/2005	0.6	2.7
1473 Ridge PI SE	20020	3/21/2005	0.6	1.5
7621 13th St NW	200121429	1/11/2005	0.597	0.858
1001 Upshur St NE	200172136	1/31/2005	0.57	0.22
726 3rd St NE	200024312	4/19/2005	0.57	0.59
4501 Cathedral Ave NW	200163564	6/14/2005	0.563	0.303
5722 4th St NW	20011	4/21/2005	0.55	0.85
1116 T St NW	200094427	1/11/2005	0.54	0.43
1833 NEWTON ST NW	200101016	6/15/2005	0.534	0.913
4132 Military Rd NW	200152932	1/26/2005	0.53	0.44
3109 Garfield St NW	200083538	2/14/2005	0.53	0.1
1602 Levis St NE	200022904	5/21/2005	0.512	0.485
129 13th St NE	200026401	3/2/2005	0.50742	0.34914
1714 Montello Ave NE	200027821	4/13/2005	0.5041	0.4148
1013 Girard St NE	20017	3/20/2005	0.5	0.6
335 8th St NE	200026107	3/2/2005	0.49728	0.50701
4711 Butterworth PI NW	200164459	3/10/2005	0.496	0.246
5309 3rd St NW	200116615	6/18/2005	0.49	1.27
3018 25th St NE	20018	4/3/2005	0.486	0.541
1800 35th Street NM	20007	6/25/2005	0.471	0.413
3316 Runnymede PI NW	200152416	3/23/2005	0.462	0.131
5536 B St SE	200196356	6/2/2005	0.461	0.247
607 Acker PI NE	200025211	4/10/2005	0.4502	0.7396
1407 Emerson St NW	200113827	4/5/2005	0.4475	0.5056
421 M St NW	20001	5/2/2005	0.44	NULL
1655 Avon PI NW	20007	2/12/2005	0.4353	0.6169
336 13th St NE	200026326	5/9/2005	0.42	0.32
1736 V St NW	200092611	4/12/2005	0.4128	0.3475
502 KENYON ST NW	200102908	6/23/2005	0.411	0.37
2120 R St NE	200021906	5/1/2005	0.41	0.45
2349 S St SE	200204538	3/20/2005	0.408	0.37
4930 Tilden St. NW	20016	5/25/2005	0.404	0.43
1413 Leegate Rd NW	200121211	4/1/2005	0.402	0.34
2808 34th St NW	200082716	3/15/2005	0.393	0.67



Address	Zip	Collection Date	1st draw	2nd draw
3636 11th St NW	200101407	4/12/2005	0.3872	0.2883
6161 30th St NW	200151511	4/18/2005	0.3823	NULL
3318 Ordway St NW	200083260	1/12/2005	0.38	0.514
1910 13th St NW	200094433	6/28/2005	0.375	0.285
3073086	20003	1/25/2005	0.37	NULL
1531 S St NW	20009	1/28/2005	0.37	0.15
429 18th St NE	200024670	2/3/2005	0.37	0.07
3252 Aberfoyle PI NW	20015	4/10/2005	0.364	0.313
1820 11th St NW	200015015	1/25/2005	0.35	1.03
35 Milmarson PI NW	200112333	2/20/2005	0.34	0.38
744 Congress St SE	200324105	1/8/2005	0.339	0.301
3114 Quebec PI NW	200083215	6/18/2005	0.329	NULL
617 MARYLAND AVE NE	200025811	6/29/2005	0.327	0.174
1771 Willard St NW	200091718	3/29/2005	0.315	0.133
717 KENTUCKY AVE SE	200033113	6/24/2005	0.303	3.181
1043 Crittenden St NE	200172718	2/2/2005	0.3	1.46
6431 2nd PI NW	200122758	4/4/2005	0.299	0.355
1211 Taylor St NE	20017	3/25/2005	0.295	0.431
706 5th St SE	200034211	3/22/2005	0.284	0.366
2134 R ST NW	200081907	6/29/2005	0.281	0.184
2020 1ST ST NW	200011003	6/26/2005	0.27	0.15
1103 M St NW	200054306	5/27/2005	0.258	0.229
1232 Euclid St NW	20009	4/28/2005	0.25	0.2
6113 32nd St NW	200152459	6/27/2005	0.25	0.2
1236 D St SE	200032217	1/15/2005	0.234	0.409
940 T ST NW	200014120	6/23/2005	0.226	3.07
6142 Sligo Mill Rd NE	200111526	2/5/2005	0.22	0.16
1253 C St SE	200032202	5/4/2005	0.22	0.08
613 Somerset PI NW	200111246	6/25/2005	0.22	0.11
741 KENYON ST NW	200101521	6/17/2005	0.21	0.147
4538 Broad Branch Rd NW	200081005	3/23/2005	0.2	NULL
6278 29th St NW	200151510	2/14/2005	0.1687	0.1469
2927 Tilden St NW	200081150	5/16/2005	0.16	0.34
619 I St SE	20003	1/9/2005	0.1309	0.0782
645 Milwaukee PI SE	200322606	1/25/2005	0.13	0.11
6622 7th St NW	200122624	3/21/2005	0.12	0.1
1902 11th St NW	20001	1/15/2005	0.11	NULL
3132 P St NW	200073078	6/25/2005	0.107	0.06
4620 43rd PI NW	200164522	6/21/2005	0.102	0.041
720 3rd St NE	20002	1/17/2005	0.09	NULL
5712 N Capitol St NW	200112342	3/4/2005	0.08233	0.03408
2730 Wisconsin Ave	20007	2/17/2005	0.0664	0.0568
3314 Dent PI NW	200072712	3/22/2005	0.031	0.023

Green indicates 90<sup>th</sup> percentile for lead

### Appendix D

#### Summary of all locations where bottles were dropped off but no customer participation

	Address	Type		Address	Type
1	1016 DOUGLAS ST, NE	Routine	42	5915 3rd St, NE	Supplemental
2	1133 TRINIDAD, AVE, NE	Routine	43	726 11TH ST, NW	Routine
3	1145 OATES ST, NE	Routine	44	751 NEWTON PL, NW	Routine
4	1226 D ST, NE	Routine	45	833 DECATUR ST., NW	Routine
5	1239 K ST., SE Dropped off twice	Routine	46	909 HAMLIN ST, NE	Routine
6	1241 JACKSON ST, NE	Routine	47	926 14TH ST, SE	Routine
7	1250 FLORIDA AVE, NE	Supplemental	48	1334 HEMLOCK ST., NW	Routine
8	1262 COL RD, NW	Routine	49	1341 Massachusetts Ave, SE	Routine
9	1305 E CAPITOL ST, SE	Supplemental	50	1420 S ST, SE	Routine
10	1419 SPRING RD, NW	Routine	51	1746 KENYON ST, NW	Routine
11	1626 19TH ST., NW	Routine	52	1808 KEARNEY ST, NE	Routine
12	1626 E ST. SE	Routine	53	1812 14TH ST, SE	Routine
13	1701 INDEPENDENCE AVE, SE	Routine	54	2305 38TH ST, NW	Routine
14	1706 22ND ST., SE	Routine	55	2435 33RD ST, SE	Routine
15	1803 MONROE ST, NW	Routine	56	2830 BRENTWOOD RD, NE	Routine
16	1814 MONROE ST, NW	Routine	57	2846 VISTA ST, NE	Supplemental
17	1826 VARNUM ST, NW	Supplemental	58	3009 7TH ST, SE	Routine
18	1839 MONROE ST, NW	Routine	59	302 RITTENHOUSE ST, NW	Supplemental
19	2002 37TH ST, NW	Routine	60	3035 15TH ST, NW	Routine
20	2007 37TH ST, NW	Routine	61	312 14TH ST, NE	Routine
21	2007 KLINGLE ST, NW	Routine	62	3301 BROWN St., NW	Routine
22	208 5TH ST, SE	Routine	63	335 17TH PL, NE	Routine
23	211 RANDOLPH PL, NE	Routine	64	3439 24ST, SE	Routine
24	2208 12TH ST, NW	Routine	65	349 TENNESSEE AVE, NE	Routine
25	2211 39TH ST, NW	Routine	66	3519 PORTER ST, NW	Routine
26	228 V ST, NE	Routine	67	3618 PORTER ST, NW	Routine
27	2418 3RD ST, NE	Supplemental	68	3908 13TH ST, NW	Supplemental
28	2634 GEORGIA AVE, NW	Supplemental	69	434 15TH ST, SE	Routine
29	2823 27th St, NW	Supplemental	70	4616 HUNT PL, NE	Routine
30	3 BROOKLEY AVE (BAFB), SW	Routine	71	532 13TH ST, SE	Routine
31	322 TENNESSEE AVE , NE	Routine	72	545 PARK RD, NW	Routine
32	331 RALEIGH ST, SE	Routine	73	608 Gallatin St, NW	Supplemental
33	3342 18TH ST, NW	Routine	74	704 ALABAMA AVE, SE	Routine
34	3360 CLAY ST, NE	Routine	75	714 8TH ST, NE	Routine
35	3634 WARDER ST, NW	Supplemental	76	720 ALABAMA AVE, SE	Supplemental
36	3913 8TH ST, NW	Routine	77	720 RHODE ISLAND AVE, NE	Routine
37	4011 13TH ST., NW	Routine	78	729 11STNE	Routine
38	4230 FESSENDEN ST., NW	Routine	79	835 3RD ST, NE	Routine
39	440 3RD ST, NE	Routine	80	1228 Carrolsburg Pl, SW	Supplemental
40	4828 7TH ST, NW	Routine			
41	5717 SHERIER PL , NW	Routine			



**Appendix E**  
**July – December 2004 Sampling Plan**  
**(Revised 1-10-2005)**  
**DCWASA**  
**Department of Water Services**  
**Division of Water Quality**

**Lead and Copper Site Selection Criteria**  
**for 6-month Monitoring Periods with EPA Modifications**

The lead and copper rule for the DCWASA system requires a minimum of 100 sample sites with at least ½ of the sites with full lead service lines (Tier 1 sites). The sample sites will comply with this requirement (i.e. ½ of the Tier 1 sites will be full lead service lines) as indicated in Table 2<sup>1</sup>. The District currently performs lead and copper compliance monitoring twice per year (two sampling periods per year) due to lead action level exceedances. The sampling is evenly distributed over the course of the monitoring period. The homeowner, using the form and instructions located in Appendix A, will collect the samples. First and second draw samples will be collected and analyzed for lead, copper and iron using EPA Method 200.8 at a certified lab (Washington Aqueduct). DCWASA will mail results to the homeowner along with lead advisory information (written in the letter) once lab reports are received from the certified lab. *DCWASA will try to provide customers with sampling results from their taps within 30 days of taking the sample and within three business days of receiving the results from the lab but is not obligated to comply with this request.*

There are four standard letters located in Appendix B, one that will be mailed to the homeowner depending on the following conditions:

- Letter 1 – First and second draw below action level with a non-lead service line
- Letter 2 – First and/or second draw above action level with a non-lead service line
- Letter 3 – First and second draw below action level with lead, brass or unknown service line
- Letter 4 – First or second draw above action level with lead, brass or unknown service line

DCWASA has never obtained a first or second draw copper sample above the action level. Should this situation arise, DCWASA will notify the customer in writing on an individual basis.

**Routine Monitoring List**

In order to accurately assess lead reduction with regards to the lead service line, the original monitoring list (located in Appendix C – Table 1) will be revised to contain at least 50% of homes with full lead service lines as indicated in DCWASA's database. Therefore, all non-lead service line homes will be removed from the list and replaced with homes from the supplemental

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<sup>1</sup> Note: Table 2 has been omitted from this report and is represented by the new table in Appendix G.

monitoring list (see below) that contain lead service lines (Tier 1), homes with unknown or non-lead service lines that exceeded 2<sup>nd</sup> draw samples, and homes that have had the public portion of the service line replaced, but still contain the private portion of their service line. It is assumed for homes listed as unknown or non-lead service lines that if the 2<sup>nd</sup> draw samples exceed the action level that the source is most likely a lead service line. This revised list is also located in Appendix C – Table 2.

#### **Supplemental Monitoring List**

For the monitoring period of January through June 2004, DCWASA's Water Quality Division collected over 200 lead and copper samples from concerned customers who requested sampling. Due to the revisions described in the "routine monitoring" procedures, many homes were removed from the original list. In order to rebuild the "routine list", homeowners that requested lead and copper sampling during January 2004 through June 2004 that had lead service lines (i.e., tier 1) or had an unknown service line and exceeded the lead action level in the 2<sup>nd</sup> draw sample, were added to the new routine monitoring list (Appendix C – Table 2).

For future compliance monitoring (after June 30, 2004), DCWASA will monitor approximately 75% of homes that are on the new routine monitoring list (Appendix C – Table 2). DCWASA will supplement this "routine list" with "supplemental sites" from homeowners that request lead and copper sampling that meet the Tier 1 criteria. These "supplemental sites" will represent approximately 25% or less of the compliance monitoring sample sites. The "supplemental" sample sites that do not meet Tier 1 criteria will be reported to EPA separately.

Past experience indicates that approximately 25% of the customers will choose not to participate in any given monitoring period due to circumstances such as: the customer is out of town, there is a new owner of the residence, etc. DCWASA will attempt to sample all of the sites listed in Table 2 during a given monitoring period and a given site will not be sampled only if the customer elects not to participate. All sites will remain on the list until such time that the customer notifies DCWASA that they wish to be removed from the list at which time DCWASA will notify EPA.

If DCWASA does not have at least 100 sample sites during a given monitoring period due to the conditions noted above, DCWASA will solicit residences that have known lead services from the database.

#### **Monitoring Strategy for January 2005 through June 2005**

For future 6-month monitoring periods, it is estimated that approximately 75 of the homeowners on the new "routine list" will participate in each monitoring period, therefore it is expected that approximately 25 "supplemental" Tier 1 locations will be used.

#### **Reduced monitoring**

This plan is specifically designed to address lead and copper monitoring during the periods that DCWASA exceeds the action level as well as for 2 consecutive 6-month periods when lead and copper levels fall below the action level. An addendum to this plan will follow once optimal corrosion control has been achieved and reduced monitoring has been authorized by USEPA.

### **Reporting Format**

The lead and copper routine monitoring will be submitted in electronic format. The report format will be in an access database report and also an Excel spreadsheet.

**Appendix A**  
**Lead and Copper Monitoring**  
**Sample Collection Form**  
**(Revised 1-10-2005)**



**PLEASE READ ENTIRE FORM BEFORE COLLECTING SAMPLES**

## **D.C. WATER AND SEWER AUTHORITY LEAD AND COPPER MONITORING PROGRAM**

### **Directions for Homeowner Tap Sample Collection**

Thank you for participating in the LEAD AND COPPER MONITORING PROGRAM. These samples are being collected to determine the contribution of faucet fixtures and household pipes and/or solder to the lead and copper levels in your tap water. This sampling effort is required by the Environmental Protection Agency, and is being accomplished through the cooperation of homeowners and residents.

**Collect the samples after an extended period (6-8 hour period) of NO water use.** The best time to collect the samples is early morning or evening upon returning home. The following describes the sample collection procedure:

1. Use a kitchen cold-water faucet for sampling. The 1<sup>st</sup> and 2<sup>nd</sup> draw samples must be collected from the same cold water faucet.

**Notes:**

**\*PLEASE DO NOT REMOVE AERATOR FROM FAUCETS BEFORE SAMPLING.**

**\*If you have a water treatment unit or filter attached to your plumbing system or faucet, please bypass the unit or remove the filter before sampling.**

2. Uncap a sample bottle. Place the sample bottle under the faucet. Gently open the cold water faucet and fill the sample bottle to within an inch of the top of the sample bottle.
3. When the bottle is full, tightly cap the sample bottle. On the bottle label, fill out **Collect Date, Collect Time, Collector** (your name), **Address**, and circle **1<sup>st</sup> Draw**. Leave **Sample #** blank.
4. Note the Date and Time of the sampling on this form in the designated area on the next page.
5. Once 1<sup>st</sup> draw sample is taken, uncap the unused plastic bottle to take the 2<sup>nd</sup> draw sample. Run the cold water faucet at a slow to moderate pace until the water turns cold. Then fill the bottle to within an inch of the top of the bottle.

6. When the bottle is full, tightly cap the sample bottle. On the bottle label, fill out **Collect Date**, **Collect Time**, **Collector** (your name), **Address**, and circle **2<sup>nd</sup> Draw**. Leave **Sample #** blank. Note the Date and Time of the sampling on this form in the designated area on the next page.
7. For pick-up, place both bottles together with this completed and signed form in the same place where the kit was dropped off. The date of sample pick-up is listed on the next page.





CUSTOMER INFORMATION	LABORATORY USE ONLY
Name _____	Sample ID# _____
Address _____	Flush Sample ID# _____
City _____	Sample Type: <u>D</u> System: WASA FC AC
Telephone # _____	Date/Time/Received By: _____

PLEASE VERIFY THE FOLLOWING AND MARK THE APPROPRIATE BOX:

- ARE THERE ANY LEAKING PLUMBING, FAUCETS OR TOILETS? YES  NO   
OTHER \_\_\_\_\_
- IS YOUR ICE MAKER OFF? YES  NO
- IS YOUR HUMIDIFIER OFF? YES  NO
- ARE YOUR BASEBOARD/RADIATOR HEATING SYSTEMS OFF? YES  NO
- WAS THERE ANY OTHER HOUSEHOLD USAGE DURING 6-8 HR. PERIOD? YES  NO
- SPRINKLER SYSTEM OFF? YES  NO
- DO YOU HAVE A WATER TREATMENT UNIT OR FILTER ATTACHED TO YOUR PLUMBING SYSTEM OR FAUCET? YES  NO 
  - IF YES, WHAT TYPE OF TREATMENT \_\_\_\_\_
  - IF YES, WAS IT BYPASSED BEFORE SAMPLING? YES  NO

PLEASE COMPLETE:

Water last used: \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_

---

1<sup>st</sup> Draw Sample collection: Date: \_\_\_\_\_ Time: \_\_\_\_\_

---

2<sup>nd</sup> Draw Sample collection: Date: \_\_\_\_\_ Time: \_\_\_\_\_

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I have read the above directions and taken both tap samples in accordance with these directions.

Signature: \_\_\_\_\_

Date: \_\_\_\_\_

---

**SAMPLE PICK-UP DATE** \_\_\_\_\_

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**IF YOU HAVE ANY QUESTIONS REGARDING THESE INSTRUCTIONS CALL (202) 612-3440 OR Email us at WQP2003@DCWASA.COM OR WRITE TO D.C. WATER AND SEWER AUTHORITY – DEPARTMENT OF WATER SERVICES, WATER QUALITY DIVISION, 3900 DONALDSON PLACE, NW, WASHINGTON, D.C. 20016.**

**Appendix B**  
**Lead and Copper Monitoring**  
**Participant Results – Letter**

**LETTER #1**

Resident  
Washington, DC, NE 20002

Dear Resident,

Thank you for participating in the Lead and Copper Tap Water Monitoring Program administered by the District of Columbia Water and Sewer Authority (DCWASA). The analysis of the samples collected during the monitoring period of July 2003 through December 2003, is now complete.

Participant selection was made according to Environmental Protection Agency guidelines. Each participant selected was required to collect and provide two samples of water to DCWASA, within the sampling period. These samples were collected to determine how faucet fixtures, household pipes, service lines and solder contribute to the lead and copper levels in tap water. First draw samples are required by EPA and are designed to determine lead levels originating from your fixtures and in-house plumbing, while second draw samples (not required by EPA) indicate concentrations coming from your service line (the line from the main to the house). Our records indicate that your home does not contain a lead service line. If this is not correct, please contact WASA at the telephone number listed below.

The test results listed below indicate that the lead and copper concentrations of the tap water in your home are below the EPA action levels. The EPA action levels (AL) for lead and copper are 15 parts per billion (ppb) and 1300 ppb, respectively.

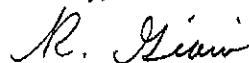
Sample Site	QUADRANT	Concentration Of Lead in ppb	Concentration Of Copper in ppb
1107 PARK ST.	NE	2ppb (1 <sup>st</sup> draw)	39ppb (1 <sup>st</sup> draw)
		1ppb (2 <sup>nd</sup> draw)	7ppb (2 <sup>nd</sup> draw)
EPA Action Level		15 ppb	1300 ppb

**Although samples indicate lead and copper concentrations are below the action level, WASA, at this time, is recommending that you use cold water for drinking or cooking, as hot water could contain higher levels of lead. Cold water should be heated on the stove for hot beverages or cooking. Flush water lines by running the cold water for 60 seconds prior to using the water from a faucet for drinking or cooking. Periodically, remove and clean the strainer/aerator device on your faucet to remove debris.**

We appreciate your participation in the Lead and Copper Tap Water Monitoring Program. WASA is committed to making continuous improvements in our service to District residents and businesses. We look forward to your continued support of our monitoring and testing programs.

If you have additional questions or concerns, please call 202 612-3440 DCWASA, Water Quality Division or write to DCWASA, Water Quality Division, 3900 Donaldson Pl. NW, Washington, D.C. 20016.

Sincerely,



Richard Gianni  
Manager  
Water Quality Division

**LETTER #2**

Resident  
Washington, DC, NE 20002

Dear Resident,

Thank you for participating in the Lead and Copper Tap Water Monitoring Program administered by the District of Columbia Water and Sewer Authority (DCWASA). The analysis of the samples collected during the monitoring period of July 2003 through December 2003, is now complete.

Participant selection was made according to Environmental Protection Agency guidelines. Each participant selected was required to collect and provide two samples of water to DCWASA, within the sampling period. These samples were collected to determine how faucet fixtures, household pipes, service lines and solder contribute to the lead and copper levels in tap water. First draw samples are required by EPA and are designed to determine lead levels originating from your fixtures and in-house plumbing, while second draw samples (not required by EPA) indicate concentrations coming from your service line (the line from the main to the house).

**The monitoring tests reveal that the lead concentration of the tap water in your home is above the EPA action level.** The EPA action level (AL) for lead in the drinking water is 15 parts per billion (ppb). However, test results of the copper samples collected from your home are below the EPA action level for copper of 1300 ppb. The test results for the samples collected from your home are as follows:

Sample Site	QUADRANT	Concentration Of Lead in ppb	Concentration Of Copper in ppb
1107 PARK ST.	NE	22ppb (1 <sup>st</sup> draw)	9ppb (1 <sup>st</sup> draw)
		21ppb (2 <sup>nd</sup> draw)	7ppb (2 <sup>nd</sup> draw)
EPA Action Level		15 ppb	1300 ppb

**According to our records, your home does not have a lead service line. If this is not correct, please contact DCWASA at the number listed below. DCWASA is currently working with EPA and the Washington Aqueduct to determine the cause of the elevated lead levels and to find a solution. Until a treatment can be found, DCWASA is recommending for homes that do not have a lead service line to use cold water for drinking or cooking, as hot water could contain higher levels of lead. Cold water should be heated on the stove for hot beverages or cooking. Flush water lines by running the cold water for 60 seconds prior to using the water from a faucet for drinking or cooking. Periodically, remove and clean the strainer/aerator device on your faucet to remove debris.**

**Note: Boiling water does not reduce lead levels.**

We appreciate your participation in the Lead and Copper Tap Water Monitoring Program. WASA is committed to making continuous improvements in our service to District residents and businesses. We look forward to your continued support of our monitoring and testing programs.

If you have additional questions or concerns, please call **202 612-3440** DCWASA, Water Quality Division or write to DCWASA, Water Quality Division, 3900 Donaldson Pl. NW, Washington, D.C. 20016.

Sincerely,



Richard Giani  
Manager  
Water Quality Division

**LETTER #3**

Resident  
Washington, DC, NE 20002

Dear Resident,

Thank you for participating in the Lead and Copper Tap Water Monitoring Program administered by the District of Columbia Water and Sewer Authority (DCWASA). The analysis of the samples collected during the monitoring period of July 2003 through December 2003, are now complete.

Participant selection was made according to Environmental Protection Agency guidelines. Each participant selected was required to collect and provide two samples of water to DCWASA, within the sampling period. These samples were collected to determine how faucet fixtures, household pipes, service lines and solder contribute to the lead and copper levels in tap water. First draw samples are required by EPA and are designed to determine lead levels originating from your fixtures and in-house plumbing, while second draw samples indicate concentrations coming from your service line (the line from the main to the house).

The test results listed below indicate that the lead and copper concentrations of the tap water in your home are below the EPA action levels. The EPA action levels (AL) for lead and copper are 15 parts per billion (ppb) and 1300 ppb, respectively.

Sample Site	QUADRANT	Concentration Of Lead in ppb	Concentration Of Copper in ppb
909 HAMLIN ST	NE	12 ppb (1 <sup>st</sup> draw)	107ppb (1 <sup>st</sup> draw)
		5 ppb (2 <sup>nd</sup> draw)	1ppb (2 <sup>nd</sup> draw)
EPA Action Level		15 ppb	1300 ppb

**According to our records, your home has a lead service line. If this is not correct, please contact DCWASA at the telephone number listed below. DCWASA is currently working with EPA and the Washington Aqueduct to determine the cause of the elevated lead levels and to find a solution. Although samples from your home indicate your lead and copper concentrations are below the action level, until a treatment can be found, DCWASA is recommending that you:**

- **Use cold water for drinking or cooking, as hot water could contain higher levels of lead. Cold water should be heated on the stove for hot beverages or cooking.**
- **Draw water for drinking or cooking purposes immediately after another high water use activity, such as bathing or washing your clothes, so that a total of at least 10 minutes of flushing has occurred. (The large amount of water used will flush significant amounts of water, which might contain dissolved lead, from your home's pipes.)**
- **Once flushing is complete, run the tap that you intend to use for drinking and cooking, for another 60 seconds before use. It is highly recommended at this time to collect water in several clean containers and place them in your**

**refrigerator for daily drinking and cooking purposes.**

- **Periodically, remove and clean the strainer/aerator device on your faucet to remove debris.**

**Note: Boiling water does not reduce lead levels.**

The DC Department of Health (DOH) has issued very specific advice to residents of the District that have been identified in WASA records as having a lead water service pipe or for which WASA records do not identify the material of the water service pipe. According to DOH, in homes which may have a lead service pipe, children under six years and women who are pregnant or breast feeding should not drink unfiltered water or use it to prepare infant formula or concentrated juices until concerns regarding the lead levels in the water have been resolved.

The District of Columbia Department of Health (DC DOH) provides information on how to have children and pregnant women screened for blood lead levels. The DC DOH can be reached by calling (202) 535-2626 or by visiting its Web site [www.dchealth.dc.gov](http://www.dchealth.dc.gov) If you have additional concerns about a child's health, please contact his or her pediatrician.

**If you are flushing your water lines but still have concerns about lead, you may want to consider switching to bottled water or purchasing a treatment device. Be sure to purchase a treatment device certified by an independent testing organization, such as NSF International. Neither EPA nor WASA certifies or endorses home drinking water treatment devices. You can search the NSF International website for certified drinking water treatment units by visiting:**

[www.nsf.org/Certified/DWTU](http://www.nsf.org/Certified/DWTU)

Choose a treatment device (i.e. filtration pitchers or tap filters) that will be used after potentially lead-leaching plumbing components. **These devices must be installed, operated and maintained according to manufacturer instructions.**


DC WASA is responsible for supplying drinking water to the residents of the District of Columbia. There is not a problem with lead in drinking water as it leaves the treatment plant; the problem arises when the water causes corrosion inside the lead service lines and in homes with lead in their plumbing.

Please visit our Web site at [www.dcwasa.com](http://www.dcwasa.com) or call our lead hot line at (202) 787-2732 to find out if you have a lead service line and the options for having it replaced.

We appreciate your participation in the Lead and Copper Tap Water Monitoring Program. WASA is committed to making continuous improvements in our service to District residents and businesses. We look forward to your continued support of our monitoring and testing programs.

If you have additional questions or concerns, please call 202 612-3440 DCWASA, Water Quality Division or write to DCWASA, Water Quality Division, 3900 Donaldson Pl. NW, Washington, D.C. 20016.

Sincerely,





Richard Giani  
Manager, Water Quality Division

**LETTER #4**

Resident  
Washington, DC, NE 20002

Dear Resident,

Thank you for participating in the Lead and Copper Tap Water Monitoring Program administered by the District of Columbia Water and Sewer Authority (DCWASA). The analysis of the samples collected during the monitoring period of July 2003 through December 2003, are now complete.

Participant selection was made according to Environmental Protection Agency guidelines. Each participant selected was required to collect and provide two samples of water to DCWASA, within the sampling period. These samples were collected to determine how faucet fixtures, household pipes, service lines and solder contribute to the lead and copper levels in tap water. First draw samples are required by EPA and are designed to determine lead levels originating from your fixtures and in-house plumbing, while second draw samples indicate concentrations coming from your service line (the line from the main to the house).

**The monitoring tests reveal that the lead concentration of the tap water in your home is above the EPA action level.** The EPA action level (AL) for lead in the drinking water is 15 parts per billion (ppb). However, test results of the copper samples collected from your home are below the EPA action level for copper of 1300 ppb. The test results for the samples collected from your home are as follows:

Sample Site	QUADRANT	Concentration Of Lead in ppb	Concentration Of Copper in ppb
909 HAMLIN ST	NE	63ppb (1 <sup>st</sup> draw)	107ppb (1 <sup>st</sup> draw)
		17ppb (2 <sup>nd</sup> draw)	1ppb (2 <sup>nd</sup> draw)
EPA Action Level		15 ppb	1300 ppb

**According to our records, your home has a lead service line. If this is not correct, please contact DCWASA at the telephone number listed below. DCWASA is currently working with EPA and the Washington Aqueduct to determine the cause of the elevated lead levels and to find a solution. Until a treatment can be found, DCWASA is recommending that you:**

- **Use cold water for drinking or cooking, as hot water could contain higher levels of lead. Cold water should be heated on the stove for hot beverages or cooking.**
- **Draw water for drinking or cooking purposes immediately after another high water use activity, such as bathing or washing your clothes, so that a total of at least 10 minutes of flushing has occurred. (The large amount of water used will flush significant amounts of water, which might contain dissolved lead, from your home's pipes.)**
- **Once flushing is complete, run the tap that you intend to use for drinking and cooking for another 60 seconds before use. It is highly recommended at**

**this time to collect water in several clean containers and place them in your refrigerator for daily drinking and cooking purposes.**

- **Periodically, remove and clean the strainer/aerator device on your faucet to remove debris.**

**Note: Boiling water does not reduce lead levels.**

The DC Department of Health (DOH) has issued very specific advice to residents of the District that have been identified in WASA records as having a lead water service pipe or for which WASA records do not identify the material of the water service pipe. According to DOH, in homes which may have a lead service pipe, children under six years and women who are pregnant or breast feeding should not drink unfiltered water or use it to prepare infant formula or concentrated juices until concerns regarding the lead levels in the water have been resolved.

The District of Columbia Department of Health (DC DOH) provides information on how to have children and pregnant women screened for blood lead levels. The DC DOH can be reached by calling (202) 535-2626 or by visiting its Web site [www.dchealth.dc.gov](http://www.dchealth.dc.gov) If you have additional concerns about a child's health, please contact his or her pediatrician.

**If you are flushing your water lines but still have concerns about lead, you may want to consider switching to bottled water or purchasing a treatment device. Be sure to purchase a treatment device certified by an independent testing organization, such as NSF International. Neither EPA nor WASA certifies or endorses home drinking water treatment devices. You can search the NSF International website for certified drinking water treatment units by visiting:**

[www.nsf.org/Certified/DWTU](http://www.nsf.org/Certified/DWTU)

Choose a treatment device (i.e. filtration pitchers or tap filters) that will be used after potentially lead-leaching plumbing components. **These devices must be installed, operated and maintained according to manufacturer instructions.**

DC WASA is responsible for supplying drinking water to the residents of the District of Columbia. There is not a problem with lead in drinking water as it leaves the treatment plant; the problem arises when the water causes corrosion inside the lead service lines and in homes with lead in their plumbing.

Please visit our Web site at [www.dcwasa.com](http://www.dcwasa.com) or call our lead hot line at (202) 787-2732 to find out if you have a lead service line and the options for having it replaced.

We appreciate your participation in the Lead and Copper Tap Water Monitoring Program. WASA is committed to making continuous improvements in our service to District residents and businesses. We look forward to your continued support of our monitoring and testing programs.

If you have additional questions or concerns, please call 202 612-3440 DCWASA, Water Quality Division or write to DCWASA, Water Quality Division, 3900 Donaldson Pl. NW, Washington, D.C. 20016.

Sincerely,

*R. Giani*

Richard Giani  
Manager, Water Quality Division

**Appendix C**  
**Lead and Copper Monitoring Lists**

**Appendix C – Table 1  
Lead and Copper  
Routine Monitoring List for Jan – Jun 2005  
Submitted to EPA January 10, 2005**

	First name	Last Name	Address	Quadrant	Pipe Material
1	CLARA	PARKS	1008 MARYLAND AVE	NE	Lead
2	ROBERT	FAULKER	1104 TRINIDAD AVE	NE	Lead
3	JENNIFER	POPOVIC	1115 PARK ST	NE	Lead
4	BOZENA	CROUCH	112 4TH ST.	SE	Lead
5	ERNEST	AGNEW	1133 TRINIDAD AVE	NE	Lead
6	ROCHELLE	DORNATT	119 16TH ST	NE	Lead
7	LESLIE	GRIFFIN	1214 SHEPHERD ST.	NW	Lead
8	GENEVA	JONES	1222 HAMILTON ST	NW	Lead
9	MIKE	KLUH	1239 K ST.	SE	Lead
10	ED	REISKEN	1240 D ST	SE	Lead
11	MS.	JOHNSON	1262 COL RD	NW	Lead
12	EGLANTINA	LUCIO	1319 POTOMAC AVE	SE	Unknown
13	TOM	HARDY	1324 N. CAROLINA AVE	NE	Lead
14	WILBERT	FERGUSON	1326 A ST	SE	Lead
15	DANIEL	MULLINS	1326 NORTH CAROLINA AVE	NE	Lead
16	JACK	PIORKO	1334 HEMLOCK ST.	NW	Lead
17	CAROL	GRISSON	1338 A ST	SE	Lead
18			1340 V ST.	SE	Unknown
19	RUTH	JOHNSON	1400 FLORAL ST.	NW	Lead
20	NATALIE	HOPKINS	1405 21ST.	NW	Lead
21	HENRY	WILLIAMS	1419 SPRING RD	NW	Copper
22	IDA	JACKSON	143 UHLAND TERRACE	NE	Unknown
23	MICHAEL	O'SULLIVAN	1502 COLUMBIA RD	NW	Lead
24	ROBERT & STACY	KREGER	1612 V ST	NW	Copper
25	VIETTA	DOWD	1624C BEEKMAN PL	NW	Unknown
26	GREGORY	MOUNTS	1626 19TH ST.	NW	Unknown
27	CASANDRA	SMTH	1626 E ST. SE	SE	Lead
28	CARL	MODIG	1635 WEBSTER ST.	NW	Lead
29	WILLIAM	GORDON	1649 HARVARD ST	NW	Lead
30	B	DYE	1701 INDEPENDENCE AVE	SE	Copper
31	MATTIE	McCOY	1706 22ND ST. SE	SE	Lead
32	MARTIN	MOE	1802 35TH ST	NW	Lead
33	GLEN	PARKER	1803 MONROE ST	NW	Copper
34	DISTRICT	BAEHRENS	1814 MONROE ST	NW	Copper
35	ROBERT	POHLMAN	1815 MONROE ST	NW	Copper
36	F	HAGGARD	1839 MONROE ST	NW	Copper
37	INORID	EVERS	1843 MONROE ST	NW	Copper
38	LILIAN	BURGESS	1850 2ND ST.	NW	Lead
39	ALBERTA	EDWARDS	1863 MONROE ST	NW	Copper
40	RHONDA	HUDSON	1929 SUMMIT PL.	NE	Lead

	First name	Last Name	Address	Quadrant	Pipe Material
41	MICHAEL	GOULD	1965 BILTMORE ST	NW	Lead
42	STEVEN	CONWAY	2002 37TH ST	NW	Lead
43	PETER	KLAPPERT	2003 KLINGLE RD.	NW	Unknown
44	MEG	BUSSE	2007 KLINGLE ST	NW	Unknown
45	WARREN	THOMAS	2016 4TH ST	NE	Lead
46	BOSE	MONICA	2017 BELMONT RD	NW	Lead
47	MONK	TOPPING	202 11th St	SE	Lead
48	CRAIG	BENSON	208 5TH ST	SE	Copper
49		SIEGENTHALER	2111 S ST.	NW	Lead
50	ROB	WARREN	2208 12TH ST	NW	Unknown
51	LEAH	TAYLOR	2237 CHESTER ST	SE	Unknown
52	ELIZABETH	EGGLESTON	2238 HALL PL	NW	Lead
53	CHRIS	DIETRICH	2702 P ST.	NW	Lead
54	OLIVIA	MORGAN	2823 28TH ST	NW	Lead
55	LYNN	NYCE	2858 28TH ST	NW	Lead
56	SEAN	KELLEY	3 BROOKLEY AVE (BAFB)	SW	Unknown
57	ELYSA	GRAMAGLIA	3030 44TH ST.	NW	Unknown
58	ALICE	PRATT	311 ELM ST	NW	Lead
59	GEORGE	SCHWARLE	3202 38TH ST	NW	Lead
60	JOHN	BUNTIN	3218 MACOMB ST	NW	Unknown
61	DISTRICT	RESIDENT	322 TENNESSEE AVE	NE	Lead
62	ROBERT	MATHIAS	3250 HIGHLAND PL.	NW	Lead
63	CHARLES	REAMER	3330 DENT PL	NW	Lead
64	STEPHANIE	DEMOSS	3342 18TH ST	NW	Copper
65	ROSA	DAVENPORT	3360 CLAY ST	NE	Lead
66	ALBERT	STURTEVANT	3408 LOWELL ST	NW	Lead
67	FRANCIS	TOLAND	3412 GARRISON ST	NW	Lead
68	ANTHONY	QUAINTON	3424 PORTER ST	NW	Lead
69	DOROTHY	LEVY	3550 ALBEMARLE ST.	NW	Lead
70	JANICE	RAHIMI	3601 WARREN ST.	NW	Lead
71	MARIE	ZUCKERMAN	3628 S ST	NW	Lead
72	JANE	BERNOT	3720 NORTHAMPTON ST	NW	Unknown
73	THOMAS	CROWDER	3809 ALTON PL.	NW	Lead
74	LETITIA	GARDNER	3815 JOCELYN ST.	NW	Unknown
75	GERALD	SMEENK	3827 VEAZEY ST	NW	Lead
76	PHILIP	GIORDANO	3835 BEECHER ST	NW	Lead
77	MARY	TUCKER	3913 8TH ST	NW	Lead
78	MARY	WHITMAN	3973 HARRISON ST	NW	Lead
79	MARY	FANT	4011 13TH ST.	NW	Lead
80	ELIZABETH	WHITNEY	406 9TH ST.	NE	Lead
81	JONATHON	MOORE	4111 INGOMAR ST	NW	Unknown
82	XAVIER	LEGRAIN	4131 YUMA ST	NW	Lead
83	ANTONIO	ESTEVEZ	4230 FESSENDEN ST.	NW	Brass
84	RICHARD	ABBOTT	4305 38TH ST	NW	Unknown
85	RICHARD	RIZIO	4306 CHESAPEAKE ST	NW	Lead

	First name	Last Name	Address	Quadrant	Pipe Material
86		HEGY	4307 CHESAPEAKE ST	NW	Lead
87	WILLIAM	DIAL	4325 IOWA AVE	NW	Unknown
88	MARY	BUCKMAN	4327 IOWA AVE	NW	Unknown
89	EMILY	ATTWELL	4331 BRANDYWINE ST	NW	Lead
90	GEORGE	SELIM	4332 BRANDYWINE ST	NW	Lead
91	ANNIE	GOMILLION	440 3RD ST	NE	Unknown
92	KENNETH	EYE	4401 5TH ST	NW	Lead
93	DEBORAH	BUTTERWORTH	4413 GREENWICH PKWY	NW	Lead
94	RICHARDS	JEWETT	4450 VOLTA PL.	NW	Lead
95	ROSA	DOUGLAS	4507 13TH ST	NW	Copper
96	JACK	BOBO	4622 15TH ST.	NW	Lead
97	ELLSTON	HOLMAN	4818 8TH ST.	NW	Unknown
98	E.	JENKINS	4818 ILLINOIS AVE	NW	Lead
99	JENIFER	POWELL	4828 7TH ST	NW	Brass
100	MATTHEW	TUCHBAND	4912 44TH ST	NW	Lead
101	ANGELA	CHRISTOPHER	501 UPSHUR ST	NW	Lead
102		KOSKELO	5134 NEBRASKA AVE	NW	Lead
103	MARIA	NELSON	5229 7TH ST	NW	Lead
104	JEAN	THOMAS	5301 RENO RD.	NW	Lead
105	ANNIE	WILLIAMS	5318 9TH ST	NW	Unknown
106	MAYA	PAABO	5324 COLORADO AVE	NW	Lead
107	ALYSE	GRAHAM	5404 39TH ST.	NW	Lead
108	DENIS	ANDRZEJEWSKI	5405 39TH ST	NW	Lead
109	MR./MRS.	MINTZ	5407 41ST ST	NW	Lead
110	DEBRA	KNAPP	5717 SHERIER PL	NW	Lead
111	SMITH	PHYLLIS	618 OTIS PL	NW	Lead
112	TANNA	MCDOWELL	6213 7TH ST	NW	Lead
113	ANTONICE	WASHINGTON	6413 KANSAS AVE.	NE	Brass
114	MURIEL	RAINES	661 MARYLAND AVE	NE	Lead
115	DELORES	WASHINGTON	712 JEFFERSON ST	NW	Unknown
116	JONATHAN	CARVER	726 11TH ST	NW	Unknown
117	THERESA	JAYLER	765 GIRARD ST	NW	Lead
118	AGNES	COLEMAN	805 LONGFELLOW ST.	NW	Lead
119	MARY	WATTS	817 DECATUR ST.	NW	Lead
120	VINCENT	CERRO	833 DECATUR ST.	NW	Lead
121	LEROY	GIBSON	909 HAMLIN ST	NE	Lead
122	PEGGY	HACKETT	1016 DOUGLAS ST	NE	Lead
123	JOSH & HEATHER	EDELMAN	349 TENNESSEE AVE	NE	Lead
124	MICHEAL	THOMAS	3519 PORTER ST	NW	Lead
125	MICHAEL	SULLIVAN	1812 14TH ST	SE	Lead
126	MATT	RIERZO	2305 38TH ST	NW	Lead
127	TUNA	MECIT	211 RANDOLPH PL	NE	Lead
128	MORVECKCA	MYRICK	3009 7TH ST	SE	Lead
129	LILLIAN	JOWERS	434 15TH ST	SE	Lead
130	PAUL	BAKER	2830 BRENTWOOD RD	NE	Lead



	First name	Last Name	Address	Quadrant	Pipe Material
131	D	ISRAEL	729 11ST	NE	Lead
132	ALAN	WEINTRAUT	335 17TH PL	NE	Lead
133	SHARON	BROWN	545 PARK RD	NW	Lead
134	KEVIN	BURNS	2211 39TH ST	NW	Lead
135	R C & PHILIP F	CRONIN JR	3618 PORTER ST	NW	Lead
136	SEYED N TESHANI ET AL		720 RHODE ISLAND AVE	NE	Lead
137	KIMBERLY	MOORE	4616 HUNT PL	NE	Lead
138	DEBORAH	JOHNSON	1145 OATES ST	NE	Lead
139	LATIN AMERICAN YOUTH CENTER		3035 15TH ST	NW	Lead
140	MEGAN	MADDEN	312 14TH ST	NE	Lead
141	DAVID	KLAVITTER	714 8TH ST	NE	Lead
142	JENNIFER	ANDBERG	3908 13TH ST	NW	Lead
143	FORREST	MILLER	331 RALEIGH ST	SE	Lead
144	MYRTLE	DANEWALIA	1808 KEARNEY ST	NE	Lead
145	PETER	WILSON	3301 BROWN St.	NW	Lead
146	TIMOTHY	FERRALL	1420 S ST	SE	Lead
147	ROSE	COBLER	1424 S ST	SE	Lead
148	CARMEN	COMIN	1341 Massachusetts Ave	SE	Lead
149	SHIRLEY	ROSEBORO	3439 24ST	SE	Lead
150	JOSEPH	GRIFFITH	2435 33RD ST	SE	Lead
151	KELLIE	CARROLL	720 ALABAMA AVE	SE	Lead
152	DEWANA	HORTON	2846 VISTA ST	NE	Lead
153	JAMES	YEAGER	1746 KENYON ST	NW	Lead
154	MICHELLE	GREANIAS	532 13TH ST	SE	Lead
155	DOROTHY	BALDWIN	704 ALABAMA AVE	SE	Lead
156	TIA	BUTLER	228 V ST	NE	Lead
157	DIANA	BERMUDEZ	1226 D ST	NE	Lead
158	STACY	MILLER	1250 FLORIDA AVE	NE	Lead
159	STEVE	POLITYKA	2007 37TH ST	NW	Lead
160		HALL	608 Gallatin St	NW	Lead
161	GLYNN	LEWIS	302 RITTENHOUSE ST	NW	Lead
162	MELODIE	KATE	1241 JACKSON ST	NE	Lead
163	TODD	HAKEN	835 3RD ST	NE	Lead

All locations listed with a "Lead" service line are residential homes with full lead service lines according to DCWASA's database.

Locations listed as "Unknown" or "brass" pipe material are homes that have previously exceeded second draw lead action levels in the past.

Homes listed with "Copper" pipe material are homes that have had partial lead service line replacement.



**Appendix F**  
**Revised Lead and Copper Monitoring List for July – December 2005**

	Address	Quadrant	Pipe Material
1	1008 MARYLAND AVE	NE	Partial Copper
2	1016 DOUGLAS ST	NE	Lead
3	1104 TRINIDAD AVE	NE	Lead
4	1110 45TH PL.	SE	Copper
5	1115 PARK ST	NE	Partial Copper
6	112 4TH ST.	SE	Lead
7	1145 OATES ST	NE	Lead
8	119 16TH ST	NE	Lead
9	1214 SHEPHERD ST.	NW	Lead
10	1222 HAMILTON ST	NW	Lead
11	1226 D ST	NE	Lead
12	<b>1228 CARROLISBURG PL</b>	<b>SW</b>	<b>Lead</b>
13	1240 D ST	SE	Lead
14	1241 JACKSON ST	NE	Lead
15	1250 FLORIDA AVE	NE	Lead
16	1262 COL RD	NW	Lead
17	<b>1319 21ST ST</b>	<b>NW</b>	<b>Lead</b>
18	1319 POTOMAC AVE	SE	Unknown
19	1324 N. CAROLINA AVE	NE	Lead
20	1326 A ST	SE	Partial Copper
21	1326 NORTH CAROLINA AVE	NE	Full Copper
22	<b>1332 VERMONT AVE</b>	<b>NW</b>	<b>Lead</b>
23	1334 HEMLOCK ST.	NW	Lead
24	1338 A ST	SE	Partial Copper
25	1340 V ST.	SE	Unknown
26	1341 Massachusetts Ave	SE	Lead
27	<b>1353 JEFFERSON ST</b>	<b>NW</b>	<b>Lead</b>
28	1400 FLORAL ST.	NW	Lead
29	1405 21ST.	NW	Lead
30	<b>1407 MONTAGUE ST</b>	<b>NW</b>	<b>Lead</b>
31	1419 SPRING RD	NW	Copper
32	1420 S ST	SE	Lead
33	1424 S ST	SE	Lead
34	143 UHLAND TERRACE	NE	Unknown
35	<b>1451 S ST</b>	<b>NW</b>	<b>Lead</b>
36	1502 COLUMBIA RD	NW	Full Copper

	Address	Quadrant	Pipe Material
37	<b>1527 33RD ST</b>	<b>NW</b>	<b>Lead</b>
38	1612 V ST	NW	Copper
39	1626 19TH ST.	NW	Unknown
40	1626 E ST. SE	SE	Lead
41	1635 WEBSTER ST.	NW	Lead
42	1649 HARVARD ST	NW	Lead
43	1701 INDEPENDENCE AVE	SE	Copper
44	1746 KENYON ST	NW	Lead
45	1802 35TH ST	NW	Lead
46	1803 MONROE ST	NW	Full Copper
47	1808 KEARNEY ST	NE	Lead
48	1812 14TH ST	SE	Lead
49	1814 MONROE ST	NW	Partial Copper
50	1815 MONROE ST	NW	Partial Copper
51	<b>1825 L ST</b>	<b>NE</b>	<b>Lead</b>
52	1839 MONROE ST	NW	Partial Copper
53	1843 MONROE ST	NW	Partial Copper
54	1850 2ND ST.	NW	Lead
55	1863 MONROE ST	NW	Partial Copper
56	1929 SUMMIT PL.	NE	Lead
57	<b>1931 SUMMIT PL.</b>	<b>NE</b>	<b>Lead</b>
58	<b>1937 BILTMORE ST</b>	<b>NW</b>	<b>Lead</b>
59	1956 BILTMORE ST	NW	Lead
60	<b>1971 BILTMORE ST</b>	<b>NW</b>	<b>Lead</b>
61	2003 KLINGLE RD.	NW	Unknown
62	2007 37TH ST	NW	Lead
63	2007 KLINGLE ST	NW	Unknown
64	2016 4TH ST	NE	Lead
65	2017 BELMONT RD	NW	Lead
66	202 11th St	SE	Lead
67	205 Taylor St	NW	Partial Copper
68	208 5TH ST	SE	copper
69	211 RANDOLPH PL	NE	Lead
70	2111 S ST.	NW	Lead
71	<b>2134 NEWPORT PL</b>	<b>NW</b>	<b>Lead</b>
72	<b>2136 NEWPORT PL</b>	<b>NW</b>	<b>Lead</b>
73	<b>220 8TH ST</b>	<b>SE</b>	<b>Lead</b>

	Address	Quadrant	Pipe Material
74	2208 12TH ST	NW	Unknown
75	2211 39TH ST	NW	Lead
76	2237 CHESTER ST	SE	Unknown
77	2238 HALL PL	NW	Lead
78	<b>225 MISSISSIPPI AVE</b>	<b>SE</b>	<b>Lead</b>
79	228 V ST	NE	Lead
80	2305 38TH ST	NW	Lead
81	<b>2418 3RD ST</b>	<b>NE</b>	<b>Lead</b>
82	2435 33RD ST	SE	Lead
83	<b>2448 HUIDEKOPER PL</b>	<b>NW</b>	<b>Lead</b>
84	<b>2634 GEORGIA AVE</b>	<b>NW</b>	<b>Lead</b>
85	2702 P ST.	NW	Lead
86	2823 28TH ST	NW	Lead
87	<b>2823 5TH ST</b>	<b>NE</b>	<b>Lead</b>
88	2830 BRENTWOOD RD	NE	Lead
89	2846 VISTA ST	NE	Lead
90	2858 28TH ST	NW	Lead
91	3009 7TH ST	SE	Lead
92	302 RITTENHOUSE ST	NW	Lead
93	3030 44TH ST.	NW	Unknown
94	3035 15TH ST	NW	Lead
95	311 ELM ST	NW	Lead
96	312 14TH ST	NE	Lead
97	3202 38TH ST	NW	Lead
98	3218 MACOMB ST	NW	Unknown
99	<b>3218 MORRISON ST</b>	<b>NW</b>	<b>Lead</b>
100	322 TENNESSEE AVE	NE	Lead
101	3250 HIGHLAND PL.	NW	Partial Copper
102	3301 BROWN St.	NW	Lead
103	331 RALEIGH ST	SE	Lead
104	3342 18TH ST	NW	Full Copper
105	335 17TH PL	NE	Lead
106	3408 LOWELL ST	NW	Lead
107	3412 GARRISON ST	NW	Lead
108	3424 PORTER ST	NW	Lead
109	3439 24ST	SE	Lead
110	349 TENNESSEE AVE	NE	Lead
111	3519 PORTER ST	NW	Lead

	Address	Quadrant	Pipe Material
112	3550 ALBEMARLE ST.	NW	Lead
113	3601 WARREN ST.	NW	Lead
114	3618 PORTER ST	NW	Lead
115	<b>3634 WARDER ST</b>	<b>NW</b>	<b>Lead</b>
116	3720 NORTHAMPTON ST	NW	Unknown
117	3809 ALTON PL.	NW	Lead
118	3815 JOCELYN ST.	NW	Unknown
119	3827 VEAZEY ST	NW	Lead
120	3835 BEECHER ST	NW	Lead
121	3908 13TH ST	NW	Lead
122	3913 8TH ST	NW	Partial Copper
123	3973 HARRISON ST	NW	Lead
124	406 9TH ST.	NE	Lead
125	4111 INGOMAR ST	NW	Unknown
126	4131 YUMA ST	NW	Lead
127	4230 FESSENDEN ST.	NW	Brass
128	4305 38TH ST	NW	Unknown
129	4306 CHESAPEAKE ST	NW	Lead
130	4307 CHESAPEAKE ST	NW	Lead
131	4325 IOWA AVE	NW	Unknown
132	<b>4326 FOREST LN</b>	<b>NW</b>	<b>Lead</b>
133	4327 IOWA AVE	NW	Unknown
134	4331 BRANDYWINE ST	NW	Lead
135	4332 BRANDYWINE ST	NW	Lead
136	434 15TH ST	SE	Lead
137	440 3RD ST	NE	Unknown
138	4401 5TH ST	NW	Lead
139	4413 GREENWICH PKWY	NW	Lead
140	4450 VOLTA PL.	NW	Lead
141	4507 13TH ST	NW	Copper
142	<b>4518 14TH ST</b>	<b>NW</b>	<b>Lead</b>
143	<b>4609 30TH ST</b>	<b>NW</b>	<b>Lead</b>
144	4616 HUNT PL	NE	Lead
145	4622 15TH ST.	NW	Lead
146	4818 8TH ST.	NW	Lead
147	4818 ILLINOIS AVE	NW	Lead
148	4828 7TH ST	NW	Brass
149	4912 44TH ST	NW	Lead

	Address	Quadrant	Pipe Material
150	501 UPSHUR ST	NW	Lead
151	<b>5121 ILLINOIS AVE</b>	<b>NW</b>	<b>Lead</b>
152	5134 NEBRASKA AVE	NW	Lead
153	<b>514 13th St</b>	<b>SE</b>	<b>Lead</b>
154	5229 7TH ST	NW	Lead
155	5301 RENO RD.	NW	Lead
156	5318 9TH ST	NW	Unknown
157	<b>532 13TH ST</b>	<b>SE</b>	<b>Lead</b>
158	5324 COLORADO AVE	NW	Lead
159	5404 39TH ST.	NW	Lead
160	5405 39TH ST	NW	Lead
161	5407 41ST ST	NW	Full Copper
162	545 PARK RD	NW	Lead
163	5717 SHERIER PL	NW	Lead
164	<b>607 ATLANTIC ST</b>	<b>SE</b>	<b>Lead</b>
165	608 Gallatin St	NW	Lead
166	618 OTIS PL	NW	Lead
167	6213 7TH ST	NW	Partial Copper
168	6413 KANSAS AVE.	NE	Brass
169	661 MARYLAND AVE	NE	Partial Copper
170	704 ALABAMA AVE	SE	Lead
171	712 JEFFERSON ST	NW	Unknown
172	714 8TH ST	NE	Lead
173	720 ALABAMA AVE	SE	Lead
174	<b>720 PARK RD</b>	<b>NW</b>	<b>Lead</b>
175	720 RHODE ISLAND AVE	NE	Lead
176	729 11ST	NE	Lead
177	<b>747 GIRARD ST</b>	<b>NW</b>	<b>Lead</b>
178	765 GIRARD ST	NW	Lead
179	805 LONGFELLOW ST.	NW	Lead
180	<b>811 BUTTERNUT ST</b>	<b>NW</b>	<b>Lead</b>
181	817 DECATUR ST.	NW	Lead
182	<b>821 BUCHANAN ST</b>	<b>NW</b>	<b>Lead</b>
183	833 DECATUR ST.	NW	Lead
184	<b>835 3RD ST</b>	<b>NE</b>	<b>Lead</b>
185	909 HAMLIN ST	NE	Lead
186	<b>926 14TH ST</b>	<b>SE</b>	<b>Lead</b>

**The additional locations (bolded) were from the random computer generated list. Bottles were dropped off at these locations during the Jan – Jun 2005 monitoring period although approximately half of these residents did not participate this semester.**



### APPENDIX G

Residents removed from the list due to owner request, or was recently determined by EPA as part of a consecutive system.

	Address	Quadrant	Pipe Material	Notes
1	1133 TRINIDAD AVE	NE	Lead	Stopped volunteering
2	1239 K ST.	SE	Lead	Stopped volunteering
3	1305 E CAPITOL ST	SE	Lead	Stopped volunteering
4	1334 A ST	SE	Full Copper	Stopped volunteering
5	1624 C BEEKMAN PL	NW	Unknown	Stopped volunteering
6	1706 22ND ST.	SE	Lead	Stopped volunteering
7	1826 VARNUM ST	NW	Lead	Stopped volunteering
8	2002 37TH ST	NW	Lead	Stopped volunteering
9	317 A ST.	SE	Lead	Stopped volunteering
10	3330 DENT PL	NW	Lead	Stopped volunteering
11	3360 CLAY ST	NE	Lead	Stopped volunteering
12	3628 S ST	NW	Lead	Stopped volunteering
13	4011 13TH ST.	NW	Lead	Stopped volunteering
14	726 11TH ST	NW	Unknown	Stopped volunteering
15	751 NEWTON PL	NW	Lead	Stopped volunteering
16	3 BROOKLEY AVE (BAFB)	SW	Unknown	Consecutive System