The following information briefly describes the sequential sampling collection and labeling :

The above will also help interpret the Sample IDs in the laboratory analytical reports, which are also saved on the Sharep

Column A =Superfund site ID (this was used as part of the lab sample ID)
Column I: "S1" = Prior to soil removal excavation; "S2" = After excavation was complete and the contractor/resident ran
Column O = Where observable, the private-side service line and internal plumbing materials are summarized. Note: there
Columns S-AJ = Total Lead data (ppb)

Columns AK-AP = "DS" samples collected after running the water for 3-5 minutes; intended to represent water from the
Column K-M = Field measurements for pH and Chlorine were collected as part of the "DS" (distribution system) sample
Columns AQ-AS – Dissolved Lead (ppb)

oint site.

the water (ideally at an outside hose bib) for several minutes, to help clear any disturbed scale from the pipes
e were cases (marked as "?") where this information could not be collected because the materials were below a false floo

S01 was collected first (125 mL), after 6+ hours stagnation
S02 was collected next without pause (125 mL)
S03 through S15 (or S18 at some sites farther from the curb) – 1L samples collected sequentially (all water collected as it
distribution system

S03F is a filtered aliquot from sample S03
S06F is a filtered aliquot from sample S06
S09F is a filtered aliquot from sample S09

ID	Sort ID	Address	Needs Z2 fixed in ipad	Owner Name	Phone Number	Sample Date	EPA present
2187	1	Personal Address / Ex. 6	X	Citizen Name / Ex. 6	Personal Phone / Ex. 6	10/25/2016	Dean & Tom
2187	1					11/16/2016	
2094	2					10/26/2016	Dean & Tom
2094	2					11/9/2016	
2148	3					10/27/2016	Peg & Joan (Andy from TT)
2148	3					11/22/2016	
2121	4					10/27/2016	Peg & Joan (Andy from TT)
2121	4					11/21/2016	
2178	5					10/29/2016	Peg (Rob & Andre from TT)
2178	5					11/13/2016	
2166	6					10/29/2016	Peg (Rob & Andre from TT)
2166	6					11/13/2016	

S1 or S2	Field Flags	pH	Cl2	Bacti.	Meter Reading	SL / Int Plumbing Materials	# Seq Samples	Syringe Filter Material	Excavation depth front yard	Excavation depth back yard
S1		7.87	1.04	n/a	213387	Cu / ?	18	PP		
S2		7.84	1.17	n/a	213758	Cu / ?	15	PP	NONE	36"
S1		7.85	1.14	n/a	42684	G / ?	15	PP		
S2		7.83	1.26	n/a	n/a	G / ?	15	PP	12-18"	18-24"
S1		7.21	1.01	n/a	meter buried outside	G / ?	15	PP		
S2		7.26	0.32	n/a	meter buried outside	G / ?	15	PP	18-24"	18-24"
S1	cold on left faucet handle; "Discarded hot water samples in bottles 3-8 and resampled cold water."	7.86	1.28	n/a	46016	G / PVC (need int in ipad)	18	PP		
S2		7.51	1.24	n/a	46563	G / ?	18	PP	12-18"	18-24"
S1	home daycare	7.85	1.22	n/a	meter buried outside	G / G?	15	PP		
S2	aerator not removeable	7.92	1.23	n/a	meter buried outside	G / Cu ?	15	PP	6"	24"
S1	home daycare, new solar meter	7.8	1.18	n/a	check ipad	Cu / Cu	15	PP		
S2		7.95	1.29	n/a	58545	Cu / Cu	15	PP	12-18"	18-24"

= greater than 15ppb

Distance from house to main	Date Prelim. Data Rec'd	S01	S02	S03	S04	S05	S06	S07	S08
25.5' (Near curb)	Final 11/17/2016	0.67 J	ND (<0.3)	26.4 J	2.2	4.7	2.9	9.4	44.9
25.5' N	11/29/2016 (Final 12/13/2016)	0.63 J	1.9	0.63 J	0.91 J	1.4 J	0.71 J	0.82 J	0.68 J
34' (Near curb)	Final 11/17/2016	3.5	1.9	8.8 J-	5.1	2.7	2.6	3.6	4.9
34' N	Final 11/21/2016	1.5 J	1.7 J	137	334	149	94.7	60.8	44.8
20.5 (Near curb)	Final 11/17/2016	2.7 J-	2.6	1.4 J	0.38 J	0.34 J	0.38 J	0.35 J	0.43 J
20.5 N	12/5/2016 (Final 12/13/2016)	3.3	2.0	2.2	0.52 J	0.37 J	0.49 J	ND (<0.30)	ND (<0.30)
82' (Far curb)	11/9/2016 (Final 11/17/2016)	1.3 J	ND (<0.30)	0.69 J	0.91 J	1.7 J	3.4	5.3	5.7
82' F	12/5/2016 (Final 12/13/2016)	0.49 J	0.92 J	0.86 J	2.1	3.4	4.2	3.7	2.0
27.5' (Near curb)	11/17/2016 (Final 11/21/16)	0.65 J	0.86 J	2.3	1.8	2.2	4.0	1.2 J	0.89 J
27.5' N	11/18/2016 (FINAL 12/2/2016)	0.51 J	0.93 J	1.1 J	0.37 J	ND (<0.3)	ND (<0.3)	ND (<0.3)	0.30 J
41.3' (near curb)	11/17/2016 (Final 11/21/16)	1.1 J	3.2	0.62 J	0.78 J	0.46 J	0.85 J	0.63 J	0.59 J
41.3' N	11/18/2016 (FINAL 12/2/2016)	ND (<0.3)	ND (<0.3)	3.6	2.0	1.4 J	1.3 J	0.64 J	0.80 J

Total Lead (ppb)										
S09	**S10**	**S11**	**S12**	**S13**	**S14**	**S15**	**S16**	**S17**	**S18**	**DS03**
9.6	3.9	ND (<0.3)	ND (<0.3)	ND (<0.3)	ND (<0.3)	ND (<0.3)	ND (<0.3)	ND (<0.3)	ND (<0.3)	ND (<1.8)
0.66 J	0.88 J	1.2 J	0.96 J	0.49 J-	ND (<0.3)	ND (<0.3)	n/a	n/a	n/a	ND (<0.3)
5.7	2.5	1.0 J	0.81 J	1.8	0.65 J	1.1 J				0.6 J
38.3	23.6	7.7	18.3 J+	16.2	13.9	13.0				1.0 J
0.57 J	0.45 J	ND (<0.3)	ND (<0.3)	ND (<0.3)	ND (<0.3)	ND (<0.3)				ND (<0.3)
0.42 J	0.46 J	0.40 J	0.51 J-	0.39 J	ND (<0.3)	0.30 J				ND (<0.3)
4.4	1.8	0.91 J	0.84 J	1.3 J	1.8	1.8	1.0 J	0.72 J	0.62 J	0.66 J
1.1 J	0.71 J	0.56 J	0.56 J	0.87 J	2.6	3.4	3.4 J-	1.8	0.90 J	ND (<0.30)
0.88 J	0.63 J	0.80 J	0.60 J	0.77 J	0.72 J	0.59 J	n/a	n/a	n/a	0.34 J
ND (<0.3)	ND (<0.3)	ND (<0.3)	0.34 J	0.34 J	ND (<0.3)	ND (<0.3)				ND (<0.3)
0.61 J	0.60 J	0.76 J	0.57 J	0.67 J	0.54 J	0.46 J	n/a	n/a	n/a	0.37 J
0.66 J	0.59 J	0.58 J	0.57 J	1.4 J	3.0	2.9 J-				1.1 J

					Dissolved Lead (ppb)		
DS01 - Phosphorus (mg/L as P)	**DS02 Chloride (mg/L)**	**DS02 Fluoride (mg/L)**	**DS02 Sulfate (mg/L)**	**DS02 Alkalinity (mg/L CaCO3)**	**Filtered S03**	**Filtered S06**	**Filtered S09**
0.20 J ND (<1.0)	19	0.2 J	30 J-	110	ND (<0.3)	ND (<0.3)	ND (<0.3)
0.27 JM ND (<1.0)	17 J-	0.19 J	28 J-	120	ND (<0.3)	ND (<0.3)	ND (<0.3)
0.20 J ND (<1.0)	19	0.093 J	28	120	ND (<0.3)	0.83 J	4.2
0.29 J	19	0.20 J	29 J-	120	ND (<0.3)	1.1 J	1.1 J
0.20 J ND (<1.0)	19	0.087 J	28 J-	150	0.71 J	0.31 J	0.44 J
0.23 J (ND<1)	19	0.21 J	28	110	1.4 J	ND (<0.3)	0.39 J-
0.21 J (ND<1)	19	0.091 J	28	180	0.51 J	0.57 J	3.9
0.25 J (ND<1)	19	0.20 J	29	110	0.40 J	3.6	0.73 J
0.21 J	18	0.088 J	27	190	1.2 J	0.42 J	0.38 J
0.27 J ND(<1)	19	0.20 J	29	140	0.98 J	ND (<0.3)	ND (<0.3)
0.20 J	18	0.089 J	27	160	0.30 J	0.61 J	0.40 J
0.29 J,Y ND (<1)	19	0.19 J	30	120	0.42 J	0.41 J	0.50 J

Potential Disturbance (e.g., front yard excavation)	% Particulate in S03	% Particulate in S06	% Particulate in S09	
	~99%	~90%	~97%	
	Below RL	Below RL	Below RL	
	~97%	~68%	26%	
	~99%	~99%	~97%	
	Below RL	Below RL	Below RL	
	36%	Below RL	Below RL	
	Below RL	Below RL	11%	Note: Low-level detection (0.14 J) of Lead in Field Blank
	Below RL	14%	Below RL	
	~48%	~90%	Below RL	
	Below RL	ND	ND	
	Below RL	Below RL	Below RL	
	~88%	Below RL	Below RL	

2183	7	Personal Address / Ex. 6	Citizen Name / Ex. 6	Personal Phone / Ex. 6	10/29/2016	Peg (Rob from TT)
2183	7				11/18/2016	
2099	8				11/13/2016	
2099	8				11/23/2016	
					NOT SAMPLING (water off)	
					NOT SAMPLING (apt.)	
					NOT SAMPLING (apt.)	
					NOT SAMPLING (apt.)	
					NOT SAMPLING (front house vacant; converted garage vacant)	
					NOT SAMPLING	
					NOT SAMPLING	

S1	home daycare; basement kitchen sink	7.88	1.19	n/a	meter buried outside	unknown / Cu & PVC	18	PP		
S2	home daycare; basement kitchen sink	7.25	1.34	n/a	meter buried outside	unknown / Cu & PVC	18	PP	6"	6"
S1	rescheduled after leaky faucet 10/28/2016	7.91	1.31	n/a	n/a	G / G	15	PP		
S2		7.51	1.1	n/a	n/a		15	PP	6-12"	12-18"

76' (Far curb)	11/17/2016 (Final 11/21/16)	1.9	1.5 J	1.3 J	1.8	2.5	2.8	2.9	3.3
76' F	11/29/2016 (Final 12/13/2016)	4.1	1.8	1.9	1.8	2.4	2.6	2.7	2.7
24' (Near curb)	11/21/2016 (Final 12/2/2016)	16.7	3.7	3.7	2.6	2.2	3.0	1.5 J	1.2 J
24' N	12/7/2016 (Final 12/13/2016)	6.8	2.0	2.9	3.4	3.5	3.3	3.3	1.8

3.6	4.2	4.4	5.6	5.2	4.2	2.4	2.1 J-	1.8	1.9	1.5 J
2.5	2.4	2.5	2.8	2.8	2.4	2.1	2.0	1.8	1.8 J-	1.5 J
0.71 J	0.39 J	0.43 J	0.65 J	0.98 J	3.1	7.6 J-				ND (<0.3)
1.3 J	1.1 J	1.4 J	1.2 J	2.0	6.4	12.4	n/a	n/a	n/a	0.91 J

0.20 J	18	0.084 J	29	170	1.3 J	2.5	3.5
0.27 J (ND <1)	17	0.19 J	28	120	1.8	2.6	3.0
0.22 J (ND <1)	19	0.19 J	31	120	0.97 J	0.99 J	0.96 J
0.30 J (ND<1)	20	0.22 J	28	120	2.0	2.0	0.95 J

Below RL	11%	3%
5%	0%	0%
~74%	~67%	Below RL
31%	39%	Below RL

Cell: X3
Comment: Bosscher, Valerie:
QA review added J qualifer

Cell: AO3
Comment: Bosscher, Valerie:
DV indicated ND <1 mg/L based on QA review

Cell: AO4
Comment: Bosscher, Valerie:
DV indicated ND <1 mg/L based on QA review

Cell: AO5
Comment: Bosscher, Valerie:
DV indicated ND <1 mg/L based on QA review

Cell: AO7
Comment: Bosscher, Valerie:
DV indicated ND <1 mg/L based on QA review

Cell: U9
Comment: Bosscher, Valerie:
No major issues based on comparison of prelim to Level 4 DV report.

Cell: AO9
Comment: Bosscher, Valerie:
DV had this as ND <1.0 based on QA review

ID	Sort ID	Address	Needs Z3 fixed in ipad	Sample Date	EPA present	S1 or S2	Field Flags
3224	1	Personal Address / Ex. 6	X	9/28/2016	Dean	S1	pH meter not working
3224	1			10/10/2016	Peg	S2	resident POU filter light not working, 4 years old, installed new filter
3087	2		X	10/3/2016	Peg	S1	pH meter not working
3087	2			10/12/2016	Tom	S2	
3091	3			10/4/2016	none	S1	pH meter not working
3091	3			11/11/2016		S2	
3072	4		X	10/5/2016	Peg	S1	no 125 mL bottles, used (1) 250mL
3072	4			11/17/2016		S2	
3206	5		X	10/6/2016	Tom	S1	pH meter not working

pH	Cl2	Bacti.	Meter Reading	SL / Int Plumbing Materials	# Seq Samples	Syringe Filter Material	Excavation depth front yard
6.68	1.08	n/a	289247	Pb / G	15	none	
7.77	1.31	n/a	289450	Pb / G	15	PP	
not taken	0.49	n/a	323606	G/ G	15	PTFE	
7.91	0.79	n/a	323713	G/ G	18	PP	
7.82	0.69	n/a	247701	G / ?	15	Teflon	
7.96	0.34	n/a	248047	G / ?	18	PP	
7.44	0.05	EC WTP (result -/-)	326880	G / G	18	PTFE	
8.05	0.23	n/a	327303	G / G	18	PP	
7.35	1.15	n/a	couldn't find meter	G / ?	18	PP	

= greater than 15ppb

Excavation depth back yard	Distance house to main	Date Prelim. Data Rec'd	avg	S01	S02	S03
		10/14/2016 (Final 1/24/2017, Pb Final 1/21/2017, no change to Pb)		5.4	5.7	6.6
		10/28/2016 (Final 1/19/2017 - reporting estimated down to MDL, otherwise no change to Pb)		3.9	4.0	25
		10/21/2016 (Final 1/19/2017 - no change to Pb)		34	9.4	10
		10/28/2016 (Final 1/19/2017 - no change to Pb; still wrong COC attached)		10	7.7	8.9
		11/9/2016 (Final 1/21/2017 - no changes to Pb)		9.0	8.1	34
		11/18/2016 (Final 1/3/2017-no change to Pb)		5.3	5.6	13.8
		11/9/2016 (Final 1/21/2017 - down to MDL and some J-qualifiers)		11	n/a	8.4
		11/30/2016 (Final 1/4/2017 -no change to Pb)		7.3	9.4	21.4
		11/9/2016 (Final 1/20/2017 - report down to MDL, J and J-qualifiers)		7.5	1.8 J	21

Total Lead (ppb)										
S04	S05	S06	S07	S08	S09	S10	S11	S12	S13	S14
5.8	5.6	7.3	23	34	27	25	19	17	7.8	5.3
35	27	25	32	39	31	22	19	12	5.3	4.4
9.5	9.4	10	11	12	14	24	30	28	20	13
9.1	9.3	9.5	8.8	8.4	7.7	13	15	18	15	11
16	24	29	17	18	26	26	25	23	23	24
16.9	28.7	29.0	21.2	19.4	25.3	24.3	24.2	23.2	22.3	21.7
11	10	10	8.3	7.8	9.2 J-	7.8 J-	9.4	30	34	30
15.6	12.7	10.7	8.9	8.0	8.1	7.7	8.9	26.7	33.9	30.5
36	29	23	15	15	14	12	17	15	9.6	8.2

S15	S16	S17	S18	DS03	DS01 - Phosphorus (mg/L as P)	DS02 Chloride (mg/L)	DS02 Fluoride (mg/L)	DS02 Sulfate (mg/L)
5.0	n/a	n/a	n/a	3.7	0.050	3.0	ND (<0.14)	48.8 J
4.0	n/a	n/a	n/a	3.3	ND (<0.05 and <0.016)	3.0	0.17 J	40.5 J
12	n/a	n/a	n/a	11	ND (<0.05)	3	ND (<0.5 and <0.14)	48.8 J
9.6	9.6	9.4	9.0	8.8	0.018 J	1.0 J	0.15 U	23.9 J
18				9.1	ND (<0.05)	5.0	ND (<0.50)	40.5 J
19.3	14.1	11.7	11.3	8.1	0.145	18.6	0.138	28.0
12	7.2	7.3	6.2	5.0	ND (<0.05)	3.0	ND (<0.50)	32.2 J
11.9	5.9	5.2	4.8	3.6	0.131	17.5	0.120	28.5
8.3	8.1	6.9	6.5	2.6	0.0077 J	1.0 J	ND (<0.50 and <0.14)	23.9 J

	Dissolved Lead (ppb)				
DS02 Alkalinity (mg/L CaCO3)	**Filtered S03**	**Filtered S06**	**Filtered S09**	**Potential Disturbance (e.g., front yard excavation)**	**% Particulate in S03**
120	n/a	n/a	n/a	Y	n/a
120	0.90 J	1.7 U	15	Y	~96%
120	3.2	9.2	6.9	Y	68%
120	2.6	2.3	2.7	Y	71%
120	2.2	9.7	16	Y	94%
109	2.5	3.0	10.8	Y	82%
120	2.0	4.2	1.7 J	N	76%
101	0.87 J	1.3	1.2	N	~96%
110	0.77 J	0.80 J	2.8 J-	Y	>81%

% Particulate in S06	% Particulate in S09
n/a	n/a
~93%	52%
8%	51%
76%	65%
67%	38%
90%	57%
58%	>78%
88%	85%
>83%	#VALUE!

3206	5	Personal Address / Ex. 6		10/18/2016	Tom	S2	
3434	6		X	10/6/2016	Tom	S1	pH meter not working
3434	6			10/18/2016	Tom	S2	
3319	7		X	10/7/2016	Dean	S1	pH meter not working
3319	7			10/20/2016	Peg	S2	
3406	8		X	10/7/2016	Dean	S1	pH meter not working
3406	8			12/2/2016		S2	
3300	9		X	10/8/2016	Dean	S1	EPA pH meter brought to EC
3300	9			10/22/2016	Peg	S2	
3332	10		X	10/10/2016	Peg	S1	owner aggitated

7.92	1.15	n/a	couldn't find meter	G / ?	18	PP
7.33	1.15	n/a	2822.5	G / G	18	PP
7.87	0.98	n/a	3189.3	G / G	18	PP
not taken	1.17	n/a	14014	G / G	18	PP
7.88	1	n/a	14451	G / G	18	PP
not taken	0.79	n/a	22100102	G / ?	18	PP
7.89	1.17	n/a	17.23? per iForm	G / ?	15	PP
8.05	1.31	n/a	207486	Cu / G	15	PP
7.96	1.25	n/a	207777	G (should be Cu)/G	15	PP
7.93	0.95	n/a	59729	G / G	18	PP

10/29/2016 (Final 1/27/2017, Pb Final on 1/21/2017, down to MDL J&U qualifiers)	4.1	1.5 U	7.2
11/9/2016 (Final 1/20/2017 - report down to MDL, J and J- qualifiers)	1.7 J	1.6 J	1.4 J
10/29/2016 (Final 1/24/2017, Pb Final on 1/21/2017, down to MDL J qualifiers)	4.1	3.2	3.7
12/5/2016 (Final 1/25/2017, Pb Final on 1/21/2017, down to MDL J qualifiers)	2.0 J	1.9 J	2.1
12/5/2016 (FINAL 1/21/2017 - report down to MDL, J qualifiers)	2.2	3.5	4.4
11/9/2016 (Final 1/25/2017, Pb Final 1/21/2017, down to MDL J qualifiers)	4.5	2.3	3.0
12/15/2016 (FINAL 1/12/2017 - no change to Pb)	1.6	1.4	1.4
11/30/2016 (Final 1/25/2017, Pb Final 1/21/2017)	ND (<2)	0.99 J	0.99 J
12/5/2016 (FINAL 1/21/2017, down to MDL, J qualifiers)	0.91 J	1.3 J	1.2 J
10/28/2016 (Final 1/19/2017 - J- qualifiers on some Pb)	15	8.6	62

2.9	2.1	5.1	3.1	3.7	7.8	7.5	7.9	4.8	2.1	1.5 U
1.6 J	1.8 J	4.2	2.1 J	1.8 J	3.3 J	4.2	2.9 J	1.8 J	1.8 J	1.5 J
3.5	3.8	3.6	3.4	5.4	3.6	3.4	4.5	5.7	3.8	3.5
3.1	4.4	4.5	6.0	5.7	7.1	9.1	6.2	8.0	8.1	6.1
4.2	5.1	4.8	9.2	6.9	9.5	7.4	7.1	8.2	8.9	6.1
3.1	3.7	4.5	5.4	6.8	7.3	13	13	13	15	6.5
1.4	1.6	1.4	1.4	1.4	1.4	1.3	1.9	2.6	2.6	2.1
1.3 J	0.88 J	ND (<2)	ND (<2)	0.84 J	1.1 J	0.71 J	0.71 J	3.4	3.0	0.77 J
1.4 J	1.2 J	1.0 J	1.1 J	0.87 J	0.97 J	0.70 J	0.89 J	3.9	2.3	0.82 J
81	30	26	21	15	17	13 J-	13 J-	11 J-	9.2 J-	8.1 J-

1.5 U	2.1	2.9	1.5 U	2.3	ND (<0.05 and <0.016)	3.0	0.15 J	32.3 J
1.4 J	1.4 J	1.3 J	1.6 J	1.2 J-	ND (<0.05)	3.0	ND (<0.50 and <0.14)	15.5 J
2.3	2.4	2.4	2.2	1.9 J	ND (<0.05 and <0.016)	3.0	0.15 U	48.8 J
3.6	2.0	1.9 J	1.5 J	1.3 J	ND (<0.05 and <0.016)	3.0	0.16 U	40.5 J
3.5	2.6	4.0	2.1	2.2	ND (<0.05 and <0.016)	3.0	0.14 J	40.5 J
4.1	3.2	2.9	3.0	3.2	0.018 J	1.0 J	0.16 U	40.5 J
1.3				0.74 J	0.220	17.1	0.126	26.3
1.1 J	n/a	n/a	n/a	0.83 J	ND (<0.05)	3.0	0.15 U	23.9 J
ND (<0.7)	n/a	n/a	n/a	ND (<0.7)	ND (<0.05 and <0.016)	3.0	ND (<0.50 and <0.14)	40.5 J
7.8 J-	7.9 J-	7.2 J-	7.2 J-	4.8	ND (<0.05 and <0.016)	3.0	0.16 J	23.9 J

130	1.4 U	0.86 U	0.94 U	Y	>72%
120	0.92 J	1.2 J	1.2 J-	Y	ND
120	1.4 J	1.8 J	2.2	Y	>46%
120	ND (<2 and <0.7)	0.80 J	ND (<2 and <0.7)	Y	>5%
120 J+	1.9 J	0.85 J	0.87 J	Y	>55%
120	1.8 J	2.6	3.0	Y	>33%
106	0.95 J	1.8	1.1	Y	~32%
100	ND (<2 and <0.7)	ND (<2 and <0.7)	ND (<2 and <0.7)	Y	ND
120	0.83 J	ND (<0.7)	ND (<3.5)	Y	ND
120	3.5	3.5	4.4	Y	94%

>61%	>74%
>5%	ND
>44%	39%
>56%	>72%
>58%	>79%
42%	59%
~0%	21%
ND	ND
ND	ND
87%	74%

3332	10	Personal Address / Ex. 6		12/13/2016		S2	Disgruntled resident. Not sure when water last used.
3092	11			10/10/2016	Peg	S1	
3092	11			11/3/2016		S2	
3066	12		X	10/10/2016	Peg	S1	BA sink; mom hospice, son met us
3066	12			12/13/2016		S2	BA sink, cannot remove aerator from kitchen sink.
3070	13			10/11/2016	Dean	S1	
3070	13			11/8/2016		S2	
3121	14			10/11/2016	Dean	S1	BA Sink
3121	14			11/16/2016		S2	BA Sink

7.91	1.31	n/a	60310	G / G	18	PP
7.83	1.44	n/a	159396	G / Cu	15	PP
7.89	1.29	n/a	159974	G / Cu	15	PP
7.9	0.24	n/a	89930	Pb / G	15	PP
8	0.71	n/a	90025	Pb / G	15	PP
7.87	0.75	n/a	331724	G / ? finished walls	18	PP
7.97	0.26	n/a	332283	G / ? finished walls	18	PP
7.9	0.62	n/a	couldn't read meter	Pb/ Cu	15	PP
7.82	1.2	n/a	39679	Pb / Cu	15	PP

CRL Reports 1/13/2017 (ICP-AES metals 1/26/2017)	3.56	5.45	5.28
11/14/2016 (All Final 1/23/2017, Pb Final 1/21/2017 - down to MDL U and J qualifiers)	3.9	2.3	0.89 U
REVISED 11/30/2016 (Final 12/23/2016-added MDL for dissolved Pb)	0.68 J	0.36 J	0.34 J
11/14/2016 (FINAL 1/19/2017 reporting estimated down to MDL, otherwise no change to Pb)	23	14	26
CRL Reports 1/13/2017 (ICP-AES metals 1/26/2017)	41.9	17.4	25.0
12/5/2016 (Final 1/27/2017, Pb Final 1/21/2017, down to MDL J qualifiers)	9.5	7.0	5.1
11/14/2016 (Final 12/23/2016-no change to Pb)	3.5	2.7	3.3
11/30/2016 (FINAL 1/19/2017 reporting estimated down to MDL, otherwise no change to Pb)	12	5.0	4.9
11/30/2016 (Final 1/3/2017-no change to Pb)	25.2	3.6	3.9

4.08	3.53	3.32	3.20	3.30	3.28	3.17	3.47	3.00	2.48	1.84
0.98 U	1.7 U	1.6 U	0.91 U	1.3 U	1.6 U	1.2 U	1.6 U	7.6	6.2	1.5 U
0.68 J	0.98 J	1.3	1.4	1.3	1.7	2.6	3.4	4.0	2.5	0.79 J
27	24	22	25	24	20	17	16	9.1	5.6	5.5
21.3	17.3	17.1	17.2	17.0	15.7	13.0	9.46	4.99	2.96	2.64
8.4	8.6	8.6	8.6	9.2	10	11	13	9.1	5.0	3.7
3.8	4.0	4.2	4.3	4.3	4.0	4.0	4.0	3.3	2.4	2.1
5.6	6.3	9.6	16	18	18	15	7.9	4.4	3.7	4.6
3.2	4.2	6.8	9.2	10.7	10.9	9.6	7.2	5.3	2.0	1.9

1.72	1.65	1.65	1.86	1.35	0.17	17.5	0.09	29.2
1.1 U				1.2 U	0.018 J	3.0	0.15 U	23.9 J
0.45 J				0.33 J	0.172	16.2	0.13	25.8
5.2				3.6	ND (<0.05 and <0.016)	5.0	0.17 J	23.9 J
2.59				2.02	0.17	18.1	0.09	29.7 L
5.4	3.7	3.6	4.2	3.4	0.018 J	3.0	0.15 U	23.9 J
2.0	2.0	2.0	2.0	1.8	0.121	16.8	0.149	26.4
5.3				3.3	0.018 J	5.0	0.15 U	23.9 J
1.8	n/a	n/a	n/a	14.9	0.183	17.2	0.114	29.1

110 J	3.28	2.71	2.75	Y	38%
110	0.87 U	1.6 U	0.96 U	Y	ND
103	ND (<5 and <MDL 0.28)	0.77 J	0.85 J	Y	Below RL
120	1.6 J	2.5	3.2	Y	~94%
110 J	2.29	4.79	5.14	Y	91%
110	1.1 J	1.6 J	3.1	Y	>61%
104	0.78 J	1.2	1.4	Y	~76%
120	1.9 J	4.7	11	Y	~61%
104	1.3	3.8	7.4	Y	67%

18%	16%
ND	ND
>41%	>50%
89%	84%
72%	67%
>77%	69%
71%	65%
51%	39%
44%	32%

3135	15	Personal Address / Ex. 6		10/12/2016	Tom	S1	
3135	15			11/3/2016		S2	
3368	16		X	10/13/2016	Peg	S1	
3368	16			12/7/2016		S2	Note on F samples: Samples collected from faucet and hose at same time, because hose leaks water
3343	17		X	10/13/2016	Peg	S1	
3343	17			12/1/2016		S2	
3075	18		X	10/13/2016	Peg	S1	BA Sink
3075	18			12/9/2016		S2	BA Sink
3437	19		X	10/14/2016	Peg	S1	
3437	19			11/3/2016		S2	

7.89	0.97	n/a	301403	Pb / G	18	PP
7.9	1.16	n/a	301800	PB / G	18	PP
7.97	1.08	n/a	97426	G / G	15	PP
7.91	1.22	n/a	97886	G / G	15	PP
7.94	1.05	n/a	121111	?	15	
7.72	1.05	n/a	121684	G / G	15	PP
7.89	1.13	n/a	244430	Pb / G	18	PP
7.98	1.06	n/a	245008	Pb / G	18	PP
7.96	0.91	n/a	15400	G / Cu	15	PP
7.92	1.33	n/a	15636	G / Cu	15	PP

12/5/2016 (FINAL 1/20/2017 no changes to Pb)	17	12	15
11/30/2016 (Final 12/23/2016-no changes to Pb)	13.6	9.9	15.9
11/30/2016 (Final 1/21/2017 - down to MDL, J qualifiers)	1.2 J	1.0 J	0.95 J
12/15/2016 (FInal 1/9/2017 - no changes to Pb)	1.0	0.78 J	0.78 J
11/30/2016 (Final 1/25/2017, Pb Final 1/21/2017, down to MDL J qualifiers)	1.8 J	2.2	2.7
12/15/2016 (Final 1/3/2017)	1.1	1.5	1.2
12/5/2016 (Final 1/27/2017, Pb Final 1/21/2017 several lead results x2)	12	12	87
1/3/2017 (FINAL 1/12/2017 - no changes to Pb)	13.4	15.3	19.8
11/30/2016 (Final 1/24/2017, Pb Final 1/21/2017, down to MDL J and U qualifiers)	1.6 U	2.6	3.4
11/17/2016 REVISED (Final 12/23/2016- no changes to Pb)	2.3	3.0	2.7

17	24	29	30	31	31	29	26	25	25	19
17.5	22.6	24.0	23.8	20.0	20.1	17.2	15.6	13.9	12.7	9.7
0.83 J	0.97 J	1.7 J	1.9 J	1.3 J	1.2 J	1.3 J	2.1	3.9	3.5	2.2
1.1	0.77 J	0.86 J	1.0	1.2	1.1	1.2	1.4	3.1	3.9	2.0
4.7	6.2	6.3	6.2	6.5	6.5	6.8	6.9	5.9	4.7	4.2
1.0	1.1	1.2	1.4	1.6	1.6	1.5	1.5	1.3	0.80 J	0.64 J
74	36	41	53	48	56	48	45	42	43	32
14.4	14.4	18.7	22.2	21.7	18.6	14.5	12.3	11.1	9.4	7.3
1.8 U	ND (<2)	1.3 U	1.1 U	1.2 U	3.4	5.4	1.6 U	1.1 U	1.3 U	1.1 U
0.97 J	0.93 J	0.88 J	0.83 J	0.93 J	2.3	1.6	0.88 J	0.80 J	0.79 J	0.77 J

14	13	14	12	8.0	0.018 J	1.0 J	0.18 U	32.3 J
8.2	8.1	7.8	8.1	6.3	0.135	16.3	0.124	25.7
1.2 J	n/a			0.90 J	0.040 J	5.0	0.17 U	40.5 J
1.0				0.53 J	0.187	16.5	0.120	27.1
3.9				2.9	ND (<0.05 and <0.016)	3.0	0.18 U	32.3 J
0.62 J				0.58 J	0.216	16.9	0.110	27.8
24	23	18	17	9.4	ND (<0.05 and <0.016)	1.0 J	0.17 U	32.3 J
5.5	5.2	5.2	5.0	4.5	0.202	17.3	0.102	26.4
0.99 U	n/a			0.85 U	ND (<0.05 and <0.016)	3.0	0.17 U	40.5 J
0.75 J				0.64 J	0.151	17.2	0.132	27.3

110 J	6.2	18	18	Y	59%
105	6.6	15.9	13.8	Y	58%
120	ND (<2 and <0.7)	ND (<2 and <0.7)	ND (<2 and <0.7)	Y	ND
105	0.19 J	0.29 J	0.35 J	Y	Below RL
120	ND (<2 and <0.7)	ND (<2 and <0.7)	ND (<2 and <0.7)	Y	>26%
104	0.15 J	0.79 J	0.95 J	Y	~88%
110	4.6	16	20	Y	95%
106	6.7	13.6	14.8	Y	66%
120	2.1	ND (<2)	2.4	Y	38%
105	2.5 J	0.81 J	1.9 J	Y	~7%

38%	42%
34%	31%
ND	ND
Below RL	>68%
>68%	>69%
~34%	~41%
61%	64%
27%	20%
ND	29%
Below RL	~17%

3113	20	Personal Address / Ex. 6		10/14/2016	Peg	S1	
3113	20			NO EXCAVATION UNTIL SPRING		S2	
3282	21		X	10/15/2016	Peg	S1	disturbance next door
3282	21			11/29/2016		S2	
3443	22		X	10/15/2016	Peg & Miguel	S1	
3443	22			11/19/2016		S2	
3074	23			10/15/2016	Miguel	S1	
3074	23			12/20/2016		S2	
3071	24			10/15/2016	Peg / Miguel	S1	
3071	24			11/18/2016		S2	
3226	25		X	10/17/2016	Tom	S1	renter downstairs - stagnation?

7.9	1.21	n/a	198137	G / ?	15	PP
7.94	1.35	n/a	347057	G / G	15	PP
7.9	1.41	n/a	849182	G / G	15	PP
7.94	1.11	n/a	12796	Pb / Cu	18	PP
7.85	1.11	n/a	13112	Pb / Cu	18	PP
7.94	1.2	n/a	501667	G / G	18	PP
7.78	1.27	n/a	503468	G / G	18	PP
7.98	1.12	n/a	173216	Pb / G	15	PP
7.86	1.24	n/a	173451	Pb / G	15	PP
7.91	1.24	n/a	248154	G / G	15	PP

	12/5/2016 (Final 1/25/2017, Pb Final 1/21/2017, down to MDL J qualifiers)	3.5	4.0	1.5 J
	11/30/2016 (Final 1/27/2017, Pb Final 1/21/2017, down to MDL J qualifiers)	3.0	1.9 J	10
	12/5/2016 (Final 12/23/2016-no change to Pb)	2.3	2.4	2.6
	11/30/2016 (Final 1/27/2017, Pb Final on 1/21/2017 - no changes to Pb)	9.4	7.2	130
	11/30/2016 (Final 1/3/2017-no changes to Pb)	4.8	4.9	81.2
	12/5/2016 (Final 1/24/2017, Pb Final on 1/21/2017, down to MDL J qualifiers)	1.2 J	1.5 J	2.5
82.75' F	CRL Reports 1/13/2017 ICP-AES metals 1/23/2017	1.56	1.87	2.58
	12/5/2016 (Final 1/25/2017, Pb Final on 1/21/2017, no change to Pb)	9.9	15	5.3
	11/30/2016 (Final 1/3/2017-no changes to Pb)	7.0	6.0	6.5
	11/30/2016 (Final 1/27/2017, Pb Final 1/21/2017, J and J+ qualifiers)	6.7 J+	4.2 J+	3.8 J+

1.5 J	2.9	2.7	2.1	2.1	3.0	2.0	5.5	5.0	1.4 J	1.1 J
9.4	5.66	5.8	9.2	9.11	8.6	6.7	4.2	2.6	2.0 J	1.8 J
2.7	2.7	3.6	3.5	3.4	3.4	3.2	2.6	1.9	1.3	1.2
25	11	15	17	14	14	13	14	9.1	6.7	6.7
12.9	14.2	22.3	21.8	21.0	17.7	20.0	20.3	10.8	6.6	6.2
1.5 J	1.6 J	1.6 J	1.6 J	1.5 J	1.5 J	1.6 J	1.92	4.3	5.52	5.2
2.07	1.68	1.57	1.35	1.77	2.63	3.15	3.85	4.66	3.70	2.00
6.9	9.0	11	12	14	19	19	17	15	11	7.8
10.8	7.7	7.4	8.3	10.6	16.1	17.4	17.3	15.6	12.2	8.0
4.5 J+	4.3 J+	5.3 J+	5.7 J+	5.6 J+	5.3 J+	5.1 J+	5.3 J+	5.6 J+	4.51	4.6 J+

0.98 J	n/a	n/a	n/a	0.84 J	ND (<0.05 and <0.016)	1.0 J	0.16 U	32.3
1.7 J				1.4 J	ND (<0.05 and <0.016)	3.0	0.17 U	40.5 J
1.1	n/a	n/a	n/a	0.90 J	0.247	16.4	0.098 J	26.9
6.7	7.1	6.2	6.1	6.5	ND (<0.05 and <0.016)	3.0	0.16 U	40.5 J
6.0	5.6	5.6	6.0	4.7	0.256	17	0.124	28.1
1.88	1.6 J	2.0	1.5 J	1.5 J	ND (<0.05 and <0.016)	3.0	0.14 U	32.3 J
1.19	1.00	0.95	0.95	0.87	0.15	17.7	0.09	30.7
5.5	n/a	n/a	n/a	4.8	ND (<0.05 and <0.016)	3.0	0.17 U	40.5 J
6.6				4.4	0.177	17.0	0.130	30.0
3.7 J+	n/a			2.6 J+	ND (<0.05 and <0.016)	3.0	0.15 U	40.5 J

120	ND (<2 and <0.7)	ND (<2 and <0.7)	ND (<2 and <0.7)	Y	ND
				Y	
120	1.6 J	2.1	3.0	Y	>80%
104	1.9	2.9	2.9	Y	27%
120	7.0	12	11	Y	95%
105	3.5	16.6	14.9	Y	96%
120	1.2 J	1.5 J	1.3 J	Y	>20%
110	1.45	0.77	1.42	Y	44%
120	2.1	8.9	17	Y	60%
104	1.8	2.9	11.9	Y	72%
120	0.84 U	3.7 J+	4.6 J+	Y	>47%

>26%	>33%
64%	65%
19%	15%
20%	21%
26%	16%
ND	ND
51%	46%
19%	11%
61%	26%
#VALUE!	#VALUE!

3226	25	Personal Address / Ex. 6		12/17/2016		S2	renter downstairs - stagnation?
3383	26		X	10/17/2016	Tom	S1	
3383	26			12/6/2016		S2	
3088	27			10/17/2016	Tom	S1	(S01-S04 warm)
3088	27			12/8/2016		S2	
3016	28			10/18/2016	Tom	S1	Bar; bar sink
3016	28			12/1/2016		S2	Bar; bar sink
3302	29			10/25/2016	Dean / Tom	S1	
3302	29			11/18/2016		S2	
3301	30			10/19/2016	none	S1	
3301	30			11/15/2016		S2	

8.03	1.18	n/a	251164	G / G	15	PP
7.91	1.29	n/a	136967	G / G	18	PP
7.85	1.43	n/a	137376	G / G	18	PP
7.95	1.11	n/a	14115	G / Cu	18	PP
7.93	1.16	n/a	14985	G / G & Cu	18	PP
7.86	1.31	n/a	48832	Pb / G	18	PP
7.92	1.18	n/a	50929	Pb / G	18	PP
7.93	0.63	n/a	464251	G / G	18	PP
7.82	1.16	n/a	465707	G / G	18	PP
7.93	1.3	n/a	39408	G /G	18	PP
7.87	1.38	n/a	incorrect in ipad (341.97)	G / G	18	PP

63.1' N	CRL Reports 1/13/2017 (ICP-AES metals 1/23/2017)	4.33	3.23	2.12
	10/29/2016 (Final 1/27/2017, Pb Final on 1/21/2017, down to MDL J qualifiers)	2.6	2.9	8.9
	12/15/2016 (Final 12/23/2016 - no changes to Pb)	3.3	2.8	2.2
	12/5/2016 (Final 1/24/2017, Pb Final on 1/21/2017, down to MDL J qualifiers)	2.8	2.3	2.6
	1/3/2017 (FINAL 1/17/2017 Low detection of Pb in FB but no qualifier)	3.5	2.9	2.7
	12/5/2016 (Final 1/27/2017, Pb Final 1/21/2017, down to MDL J and U qualifiers)	2.4	2.1	2.2
	12/15/2016 (Final 1/3/2017 - no changes to Pb)	0.68 J	0.72 J	0.85 J
	REVISED 11/21/2016 (Final 12/23/2016)	0.59 J	0.62 J	1.5
	11/30/2016 (Final 1/3/2017 - no changes to Pb)	1.3	1.6	2.4
	12/5/2016 (Final 1/24/2017, Pb Final 1/21/2017, down to MDL J and U qualifiers)	2.4	2.0 J	2.2
	11/30/2016 (Final 1/3/2017- no changes to Pb)	1.4	2.1	7.3

1.42	1.43	1.68	1.56	1.72	1.77	1.70	1.79	1.60	1.64	1.57
6.7	6.5	6.9	7.3	7.3	7.2	7.5	8.9	10	9.7	6.7
2.0	2.2	2.3	2.5	2.7	2.8	2.7	2.8	3.2	3.3	2.8
3.1	3.6	4.8	6.5	6.5	6.8	7.8	9.8	16	26	25
3.3	3.0	3.8	3.6	3.7	4.0	5.4	8.6	18.6	24.4	18.6
2.4	2.3	2.6	2.5	2.2	2.4	2.0 U	1.8 U	1.7 U	1.6 U	1.8 U
0.90 J	0.87 J	0.97 J	1.1	1.1	1.1	1.0	0.86 J	0.80 J	0.81 J	0.82 J
1.0	1.4	1.3	1.5	n/a	1.5	1.9	1.9	1.9	1.2	0.72 J
2.6	2.0	1.7	2.6	1.8	1.6	1.5	1.5	1.5	1.4	1.7
2.5	2.7	3.1	2.8	3.4	3.5	4.8	8.0	9.3	5.3	2.7
2.1	2.8	3.7	2.7	1.7	1.5	2.3	4.7	4.7	2.2	1.3

1.44	n/a			1.1	0.34	16.5	0.09	24.4
4.3	3.5	4.8	3.4	3.2	0.029 J	3.0	0.15 U	23.9 J
2.4	2.1	1.9	1.7	1.5	0.235	16.7	0.116	26.8
11	5.2	4.3	3.3	2.8	ND (<0.05 and <0.016)	3.0	0.15 U	40.5 J
6.0	2.5	2.1	1.8	1.4	0.200	16.5	0.118	26.0
1.6 U	1.6 U	1.5 U	1.2 U	1.5 U	ND (<0.05 and <0.016)	3.0	0.15 J	23.9 J
0.77 J	0.79 J	0.77 J	0.78 J	0.70 J	0.232	16.6	0.111	27.0
0.70 J	0.68 J	n/a	0.66 J	0.64 J	0.116	17.5	0.132	27.4
1.5	1.5	1.3	1.2	0.76 J	0.169	18.0	0.126	30.0
1.9 J	2.5	1.8 J	2.1	2.1	ND (<0.05 and <0.016)	1.0 J	0.14 U	40.6 J
1.2	1.2	1.1	1.1	1.0	0.187	16.8	0.117	28.5

110	0.97	1.19	1.59	Y	54%
110	0.93 J	1.3 J	2.8	Y	>78%
107	1.6	1.8	2.4	Y	27%
120	1.8 J	2.9	3.9	N	>23%
104	2.1	1.7	2	N	22%
110	0.94 U	2.1	1.7 U	N	>9%
103	0.37 J	0.68 J	0.80 J	N	Below RL
104	ND (<0.28)	ND (<0.28)	ND (<0.28)	N	~0%
103	0.17 J	0.32 J	0.25 J	N	~93%
130 J-	1.1 J	1.9 J	2.7	Y	>9%
102	0.89 J	2.4	1.1	Y	~88%

29%	10%
>71%	61%
22%	14%
40%	43%
55%	50%
19%	>17%
Below RL	~27%
~0%	~0%
~81%	~84%
>35%	23%
35%	27%

3097	31	Personal Address / Ex. 6		10/29/2016	Peg	S1	owner has own POU, removed
3097	31			12/3/2016		S2	
3277				11/1/2016		S1	
3277				11/19/2016		S2	
3037				11/2/2016		S1	
3037				12/19/2016		S2	
3039				11/10/2016		S1	
3039				12/8/2016		S2	
3106				11/10/2016		S1	Utility Sink
3106				Resident not able to schedule sampling		S2	
3185				NOT SAMPLED - can't bypass WH filter			
3204 3351 3025				Refused Refused Refused			

7.91	1.23	n/a	329413	Pb / G & Cu	18	PP
7.93	1.12	n/a	330456	Pb / G & Cu	18	PP
7.91	0.78	n/a	44735	G / G	18	PP
7.85	1.1	n/a	44969	G / G	18	PP
7.94	1.03	n/a	170341	G / G	18	PP
7.75	1.25	n/a	170762	G / G	18	PP
7.97	1.07	n/a	212658	G / G	15	PP
8	1.01	n/a	212844	G / G	15	PP
7.93	1.17	n/a	107619	Pb / Cu	15	PP

	11/18/2016 (Final 12/23/2016 - revised Dissolved Pb)	6.8	6.5	14.3
	12/15/2016 (Final 12/23/2016 - no change to Pb)	5.4	4.8	6.0
	11/30/2016 (Final 12/23/2016- J on dissolved Pb)	4.7	3.1	18.6
	11/30/2016 (Final 1/3/2017 -no change to Pb)	1.5	1.5	3.2
	11/18/2016 (Final 12/23/2016-no change to Pb)	14.3	7.5	6.8
74.2' F	CRL Reports 1/13/2017, ICP-AES metals 1/24/2017	2.21	3.05	3.89
	11/30/2016 (Final 1/3/2017-no change to Pb)	1.4	1.3	0.61 J
	1/3/2017 (Final 1/9/2017- no changes to Pb)	0.59 J	0.72 J	0.36 J
	11/30/2016 (Final 12/23/2016-no change to Pb)	22.8	8.4	11.0

10.7	12.1	14.9	16.8	16.6	15.9	13.0	11.2	9.6	6.5	6.0
4.7	3.9	4.0	3.9	4.1	4.0	3.7	3.5	3.2	2.7	2.5
2.3	3.9	3.0	2.4	2.8	6.0	12.6	10.9	3.7	2.0	1.8
3.2	7.2	2.9	2.3	2.1	2.9	6.3	9.0	5.0	2.2	1.8
9.0	12.8	9.8	9.5	9.8	8.0	10.1	12.6	13.4	10.4	5.9
6.50	8.36	8.99	5.36	5.30	5.76	5.36	9.79	12.9	6.55	3.21
0.33 J	0.69 J	0.76 J	0.63 J	0.66 J	0.68 J	1.2	2.9	0.73 J	0.30 J	0.28 J
0.31 J	0.49 J	0.39 J	0.34 J	0.43 J	0.85 J	1.8	1.9	0.40 J	0.23 J	0.20 J
11.3	13.9	12.8	11.3	15.6	52.5	58.5	50.3	36.1	16.2	7.6

5.8	5.7	5.5	5.7	4.6	0.12	16.5	0.143	26.5
2.5	2.5	2.4	2.4	2.2	0.193	17.1	0.126	26.8
1.7	1.7	1.7	1.6	1.5	0.12	17.5	0.155	27.1
1.7	1.7	1.7	1.6	1.3	0.197	17.1	0.121	28.5
4.0	3.8	3.6	3.6	3.8	0.13	17.5	0.137	27.3
2.09	1.88	1.81	1.76	1.48	ND (<0.15)	17.3	0.09	29.8
0.24 J				0.19 J	0.144	19	0.135	28.2
0.17 J				0.14 J	0.198	16.8	0.115	26.4
6.3	n/a	n/a	n/a	5.1	0.156	19.5	0.136	29.2

104	4.3 J	8.8	9.2	Y	~70%
104	4.1	2.2	2.5		32%
106	0.44 J	1.0 J	2.1 J		~98%
103	1.7	1.1	1.3		47%
105	0.60 J	1.0	1.5	Y	~91%
100	1.49	1.83	0.61	Y	62%
103	ND (<0.12)	ND (<0.12)	ND (<0.12)	Y	Below RL
106	0.15 J	0.30 J	0.14 J		Below RL
104	4.6	5.9	33.5	Y	58%
				Y	
				Y	
				Y N N	

41%	42%
45%	38%
~67%	~65%
62%	55%
90%	81%
80%	89%
Below RL	Below RL
Below RL	Below RL
54%	36%

Cell: AJ7
Comment: Bosscher, Valerie:
only 15 samples, per COC

Cell: V9
Comment: strike out on COC. Per Peg: The contractor ran out of 125 mL sample bottles that day, and instead used one 250 mL bottle for S01 (but with the equivalent volume of S01 & S02), and thus no S02 sample was collected.

Cell: AJ23
Comment: Bosscher, Valerie:
only 15 samples, per COC

Cell: E24
Comment: Bosscher, Valerie:
Per Lab report/COC. Previous note said "CX 10/31/16 - need to reschedule"

Cell: AJ24
Comment: Bosscher, Valerie:
only 15 samples, per COC

Cell: AO24
Comment: Bosscher, Valerie:
reported in ppb, converted for consistency with STAT data

Cell: AJ25
Comment: Bosscher, Valerie:
only 15 samples, per COC

Cell: AO28
Comment: Bosscher, Valerie:
reported in ppb, converted for consistency with STAT data

Cell: AO32
Comment: Bosscher, Valerie:
reported in ppb, converted for consistency with STAT data

Cell: AG36
Comment: Bosscher, Valerie:
Corrected per analytical report

Cell: AA37
Comment: Bosscher, Valerie:
26 in prelim, 53 in validated final

Cell: AC37
Comment: Bosscher, Valerie:
28 in prelim, 56 in validated final

Cell: AD37
Comment: Bosscher, Valerie:
24 in prelim, 48 in validated final

Cell: AE37
Comment: Bosscher, Valerie:
22 in prelim, 45 in validated final

Cell: AF37
Comment: Bosscher, Valerie:
21 in prelim, 42 in validated final

Cell: AG37
Comment: Bosscher, Valerie:
21 in prelim, 43 in validated final

Cell: AH37
Comment: Bosscher, Valerie:
16 n prelim, 32 in validated final

Cell: AI37
Comment: Bosscher, Valerie:
12 n prelim, 24 in validated final

Cell: AJ37
Comment: Bosscher, Valerie:
12 n prelim, 23 in validated final

Cell: AK37
Comment: Bosscher, Valerie:
8.8 n prelim, 18 in validated final

Cell: AL37
Comment: Bosscher, Valerie:
8.5 n prelim, 17 in validated final

Cell: AS37
Comment: Bosscher, Valerie:
2.3 Prelim, 4.6 Final

Cell: AJ40
Comment: Bosscher, Valerie:
only 15 samples, per COC

Cell: AO40
Comment: Bosscher, Valerie:
reported in ppb, converted for consistency with STAT data

Cell: Y43
Comment: Bosscher, Valerie:
CRL is higher (5.66, shown). STAT reported 5.3 ppb

Cell: AB43
Comment: Bosscher, Valerie:
CRL is higher (9.11, shown). STAT reported 8.5 ppb

Cell: AE47
Comment: Bosscher, Valerie:
CRL (1.92) slightly higher than STAT (1.9 J)

Cell: AG47
Comment: Bosscher, Valerie:
CRL (5.52) slightly higher than STAT (5.3)

Cell: AI47
Comment: Bosscher, Valerie:
CRL (1.88) slightly higher than STAT (1.7 J)

Cell: AG51
Comment: Bosscher, Valerie:
4.4 J+ reported by STAT, CRL slightly higher at 4.51

Cell: AB59
Comment: Bosscher, Valerie:
Not analyzed-insufficient volume (broken)

Cell: AK59
Comment: Bosscher, Valerie:
Not analyzed-insufficient volume (broken)

Cell: AN59
Comment: Bosscher, Valerie:reported as
116 ppb

Cell: AO59
Comment: Bosscher, Valerie:
reported in ppb, converted for consistency with STAT data

Cell: AS69
Comment: Bosscher, Valerie:
Correct Sample ID S003F not DS003F?

DATE	NAME	ZONES
9/28/2016	Dean Maraldo	Z3
10/3/2016	Peg Donnelly	Z3
10/5/2016	Peg Donnelly	Z3
10/6/2016	Tom Mendez	Z3
10/7/2016	Dean Maraldo	Z3
10/8/2016	Dean Maraldo	Z3
10/10/2016	Peg Donnelly	Z3
10/11/2016	Dean Maraldo	Z3
10/12/2016	Tom Mendez	Z3
10/13/2016	Peg Donnelly	Z3
10/14/2016	Peg Donnelly	Z3
10/15/2016	Peg Donnelly & Miguel Del Toral	Z3
10/17/2016	Tom Mendez	Z3
10/18/2016	Tom Mendez	Z3
10/19/2016	Peg Donnelly (pm)	Z3
10/20/2016	Peg Donnelly	Z3
10/21/2016	Peg Donnelly	Z3
10/22/2016	Peg Donnelly	Z3
10/24/2016	Dean Maraldo	Z2 & Z3
10/25/2016	Dean Maraldo & Tom Mendez	Z2 & Z3
10/26/2016	Dean Maraldo & Tom Mendez	Z2 & Z3
10/27/2016	Peg Donnelly & Joan Rogers	Z2 & Z3
10/28/2016	Peg Donnelly & Tom Mendez	Z2 & Z3
10/29/2016	Peg Donnelly	Z2 & Z3
10/31/2016	Tom Mendez	none
11/1/2016	Tom Mendez	Z3 @ 9am
11/2/2016	Dean Maraldo	Z3 @ 3pm
11/3/2016	Dean Maraldo	none scheduled
11/4/2016	Dean Maraldo	none scheduled