

RESULTS:

Sample Location	Site Code	Sample Date	Sample Category ¹	Service Lines ²	Bldg Plumbing ²	Lead (ppb)	Copper (ppb)	Lab #
	017	08/14/2016	1	L	L	2.8	< 5	1800-017
	026	07/19/2016	2	C	C	2.7	341.0	1800-026
	044	08/04/2016	1	L	C/G/P	< 2	13.3	1800-044
	112	07/15/2016	2	C	C	< 2.0	26.2	1800-112
	115	07/16/2016	OTHER	G	G	< 2.0	< 5	1800-115
	116	07/05/2016	1	L	C	< 2.0	20.1	1800-116
	157	07/27/2016	2	C	C	< 2	64.2	1800-157
	163	08/22/2016	1	L	G/C	2.3	13.6	1800-163
	174	08/31/2016	1	L	C	< 2	< 5	1800-174
	192	07/31/2016	1	L	G	< 2	26.9	1800-192
	202	08/03/2016	1	L	C/G	< 2	248.0	1800-202
	204	07/01/2016	6	G	C/G	< 2.0	11.0	1800-204
	257	08/26/2016	6	C	C	2.0	86.9	1800-257
	267	07/29/2016	1	L	C/G	4.1	12.3	1800-267
	279	08/01/2016	1	L	G/C	< 2	39.7	1800-279
	280	07/26/2016	1	L	C	2.6	11.1	1800-280
	281	07/10/2016	6	C	C	< 2.0	12.7	1800-281
	283	07/14/2016	6	G	C	< 2.0	104.0	1800-283
	287	07/15/2016	1	L	C	< 2.0	7.3	1800-287
	290	09/01/2016	OTHER	G	G/P	< 2	14.6	1800-290
	292	08/30/2016	1	L	C/P	< 2	85.7	1800-292
	294	07/15/2016	1	L	L/G/P	< 2.0	< 5	1800-294
	300	07/25/2016	6	C	C/G/P	< 2	156.0	1800-300
	314	07/15/2016	1	L	G/P	< 2.0	25.3	1800-314
	319	07/12/2016	OTHER	G	G	10.4	37.7	1800-319
	323	07/15/2016	1	L	L/C/G/P	< 2.0	15.2	1800-323
	326	07/24/2016	1	L	G	< 2	30.2	1800-326
	327	07/18/2016	1	L	G	< 2.0	9.4	1800-327
	335	07/18/2016	OTHER	G	C/G/P	< 2.0	< 5	1800-335
	336	07/19/2016	2	C	C	< 2.0	142.0	1800-336
	337	07/14/2016	1	L	C/G/P	10.0	107.0	1800-337
	339	07/04/2016	1	L	C/G	< 2.0	90.4	1800-339
	340	07/17/2016	1	L	C/P	2.6	66.2	1800-340
	342	09/08/2016	OTHER	C	P	< 2	5.7	1800-342
	345	07/22/2016	OTHER	G	G	< 2.0	13.2	1800-345
	347	08/15/2016	OTHER	C	G	2.8	8.4	1800-347
	351	07/18/2016	1	L	C	< 2.0	10.2	1800-351

TO BE DETERMINED BY MDEQ

	90th %ile	Ave	Max	Min	# > AL
Pb					
Cu					

¹ Sample Category: Enter a number 1 through 6 to designate the category of tap sample site. For more information see *Instructions* paragraph 10, subparagraph "Sample Category".

² Materials used for service line and building plumbing: Enter C = copper; G = galvanized; L = lead; or P = plastic

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	352	07/27/2016	1	L	C/G	2.4	184.0	1800-352
	359	08/03/2016	2	G	C/G	< 2	11.2	1800-359
	361	08/10/2016	1	L	C	< 2	192.0	1800-361
	366	07/17/2016	OTHER	C	C	< 2.0	81.1	1800-366
	374	07/26/2016	1	L	C/G	8.8	< 5	1800-374
	380	08/05/2016	1	L	C/G/P	< 2	23.8	1800-380
	391	07/18/2016	1	L	C	2.2	25.5	1800-391
	393	07/19/2016	1	L	C	< 2.0	23.7	1800-393
	394	07/12/2016	1	L	L/G/P	2.0	14.9	1800-394
	397	06/25/2016	6	G	C/G/P	9.2	6.7	1800-397
	399	07/28/2016	1	L	C/P	2.7	19.6	1800-399
	400	07/31/2016	1	L	L/C/P	2.3	36.8	1800-400
	401	08/05/2016	1	L	P	< 2	6.2	1800-401
	402	08/09/2016	1	L	G/P	< 2	< 5	1800-402
	403	08/10/2016	1	L	G/C	5.9	43.9	1800-403
	404	08/10/2016	1	L	G	< 2	13.0	1800-404
	405	08/11/2106	1	L	G	< 2	15.0	1800-405
	406	08/10/2016	1	L	G	< 2	35.4	1800-406
	407	08/11/2016	1	L	G	< 2	139.0	1800-407
	408	08/10/2016	1	L	C/P	< 2	22.0	1800-408
	409	08/11/2016	1	L	G	2.2	6.2	1800-409
	410	08/15/2016	1	L	G/P	< 2	< 5	1800-410
	411	08/19/2016	1	L	L/C/P	9.6	121.0	1800-411
	412	08/19/2016	OTHER	C	P	< 2	< 5	1800-412
	413	08/22/2016	1	L	L/C/G	< 2	29.6	1800-413
	414	08/20/2016	1	L	L/G	2.8	14.2	1800-414
	415	08/24/2016	1	L	L	4.3	5.0	1800-415
	416	08/26/2016	1	L	L	< 2	8.9	1800-416
	417	08/26/2016	1	L	P	< 2	57.8	1800-417
	418	09/23/2016	1	L	C/G/P	< 2	54.4	1800-418
	419	09/02/2016	1	L	P/L/G	< 2	16.6	1800-419
	420	09/01/2016	1	L	C/G	< 2	8.9	1800-420
	421	09/01/2016	1	L	C/P/G	< 2	84.2	1800-421
	422	09/09/2016	OTHER	G	C/G	< 2	< 5	1800-422
	423	09/20/2016	1	L	P	11.9	< 5	1800-423
	424	09/21/2016	1	L	L/C/G	< 2	< 5	1800-424
	425	09/20/2016	1	L	C/G/P	< 2	8.7	1800-425

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[illegible]

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