

PWSID	LOCATION	CONTAM	LEAD PPB	SAMPLE DATE	
5020038	217	LEAD	110	11/29/2017	
5020038	136	LEAD	73	11/26/2017	
5020038	206	LEAD	44	11/24/2017	
5020038	161	LEAD	43	10/14/2017	
5020038	210	LEAD	34	11/21/2017	
5020038	281	LEAD	25	11/18/2017	
5020038	265	LEAD	24	8/20/2017	
5020038	255	LEAD	24	8/5/2017	
5020038	168	LEAD	23	12/19/2017	
5020038	375	LEAD	21	12/4/2017	
5020038	211	LEAD	21	11/14/2017	90th Percentile
5020038	200	LEAD	20	11/14/2017	
5020038	202	LEAD	16	11/6/2017	
5020038	264	LEAD	15	11/28/2017	
5020038	203	LEAD	15	11/17/2017	
5020038	152	LEAD	15	11/17/2017	
5020038	270	LEAD	14	12/23/2017	
5020038	250	LEAD	14	11/16/2017	
5020038	159	LEAD	14	11/19/2017	
5020038	84	LEAD	14	11/18/2017	
5020038	317	LEAD	13	11/17/2017	
5020038	295	LEAD	13	11/14/2017	
5020038	143	LEAD	13	11/16/2017	
5020038	62	LEAD	12	11/27/2017	
5020038	298	LEAD	11	12/9/2017	
5020038	289	LEAD	11	11/15/2017	
5020038	165	LEAD	11	11/14/2017	
5020038	144	LEAD	11	11/13/2017	
5020038	342	LEAD	9.7	12/10/2017	
5020038	1	LEAD	9.7	12/11/2017	
5020038	367	LEAD	9.5	8/26/2017	
5020038	279	LEAD	9.4	11/17/2017	
5020038	366	LEAD	9.2	11/20/2017	
5020038	318	LEAD	9.2	12/18/2017	
5020038	296	LEAD	9	12/9/2017	
5020038	319	LEAD	8.9	11/14/2017	
5020038	252	LEAD	8.8	11/24/2017	
5020038	369	LEAD	8.5	11/21/2017	
5020038	92	LEAD	8.5	11/19/2017	
5020038	345	LEAD	8	11/21/2017	
5020038	327	LEAD	8	11/17/2017	
5020038	280	LEAD	8	11/14/2017	
5020038	323	LEAD	7.7	11/23/2017	
5020038	301	LEAD	7.7	11/14/2017	
5020038	348	LEAD	7.6	11/15/2017	
5020038	334	LEAD	7.5	11/28/2017	

5020038	352	LEAD	7.1	11/14/2017	
5020038	294	LEAD	6.8	11/28/2017	
5020038	343	LEAD	6.6	12/13/2017	
5020038	236	LEAD	6.2	11/21/2017	
5020038	300	LEAD	5.6	11/16/2017	
5020038	292	LEAD	5.6	12/2/2017	
5020038	282	LEAD	5.6	11/17/2017	
5020038	287	LEAD	5.5	11/14/2017	
5020038	146	LEAD	5.2	10/18/2017	
5020038	195	LEAD	4.9	12/14/2017	
5020038	357	LEAD	4.7	12/18/2017	
5020038	308	LEAD	4.5	11/15/2017	
5020038	297	LEAD	4	7/21/2017	
5020038	293	LEAD	3.9	11/20/2017	
5020038	333	LEAD	3.6	11/27/2017	
5020038	160	LEAD	3.6	11/6/2017	
5020038	284	LEAD	3.3	12/16/2017	
5020038	344	LEAD	3.1	11/22/2017	
5020038	163	LEAD	3.1	11/20/2017	
5020038	117	LEAD	3.1	11/25/2017	
5020038	303	LEAD	3	11/19/2017	
5020038	141	LEAD	3	12/12/2017	
5020038	286	LEAD	2.9	11/20/2017	
5020038	374	LEAD	2.8	11/30/2017	
5020038	190	LEAD	2.5	12/2/2017	
5020038	321	LEAD	2.4	11/15/2017	
5020038	306	LEAD	2.4	11/19/2017	
5020038	358	LEAD	2.2	12/7/2017	
5020038	149	LEAD	2.2	11/13/2017	
5020038	351	LEAD	2.1	11/16/2017	
5020038	371	LEAD	0	11/14/2017	
5020038	370	LEAD	0	11/17/2017	
5020038	364	LEAD	0	12/12/2017	
5020038	363	LEAD	0	12/20/2017	
5020038	360	LEAD	0	11/23/2017	
5020038	356	LEAD	0	11/18/2017	
5020038	355	LEAD	0	11/19/2017	
5020038	347	LEAD	0	11/14/2017	
5020038	340	LEAD	0	11/16/2017	
5020038	337	LEAD	0	11/16/2017	
5020038	336	LEAD	0	12/9/2017	
5020038	322	LEAD	0	11/26/2017	
5020038	320	LEAD	0	10/22/2017	
5020038	310	LEAD	0	11/14/2017	
5020038	288	LEAD	0	11/27/2017	
5020038	285	LEAD	0	11/14/2017	
5020038	276	LEAD	0	11/20/2017	

5020038	275	LEAD	0	11/14/2017	
5020038	273	LEAD	0	11/14/2017	
5020038	272	LEAD	0	12/11/2017	
5020038	244	LEAD	0	11/15/2017	
5020038	240	LEAD	0	12/17/2017	
5020038	235	LEAD	0	12/13/2017	
5020038	234	LEAD	0	11/15/2017	
5020038	232	LEAD	0	11/13/2017	
5020038	197	LEAD	0	11/16/2017	
5020038	194	LEAD	0	11/14/2017	
5020038	189	LEAD	0	12/15/2017	
5020038	185	LEAD	0	11/21/2017	
5020038	181	LEAD	0	12/11/2017	
5020038	178	LEAD	0	11/24/2017	
5020038	176	LEAD	0	11/20/2017	
5020038	140	LEAD	0	11/16/2017	
5020038	134	LEAD	0	12/1/2017	
5020038	119	LEAD	0	11/14/2017	