



FWISD Lead Results Report

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Work Order	Project ID	Sample ID	Submitted	Location	Lead	Unit
49140	A.M. Pate ES 071816					
		4914001	7/18/2016	153-1-H	<1.00	ug/L
		4914002	7/18/2016	153-2-H	5.79	ug/L
		4914003	7/18/2016	153-3-H	<1.00	ug/L
		4914004	7/18/2016	153-4-H	<1.00	ug/L
		4914005	7/18/2016	153-5-H	4.68	ug/L
		4914006	7/18/2016	153-6-X	3.16	ug/L
		4914007	7/18/2016	153-7-Kit	12.4	ug/L
		4914008	7/18/2016	153-8-Z	3.17	ug/L
		4914009	7/18/2016	153-9-H	3.17	ug/L
		4914010	7/18/2016	153-10-Z	3.34	ug/L
48529	Alice Carlson ALC 062316					
		4852901	6/23/2016	101-1- Kit	<1.00	ug/L
		4852902	6/23/2016	101-2-I	<1.00	ug/L
		4852903	6/23/2016	101-3-K	1.13	ug/L
		4852904	6/23/2016	101-4-M	1.73	ug/L
		4852905	6/23/2016	101-5-K	8.89	ug/L
		4852906	6/23/2016	101-6-B	3.25	ug/L
		4852907	6/23/2016	101-7-B	1.06	ug/L
		4852908	6/23/2016	101-8-Y	<1.00	ug/L
		4852909	6/23/2016	101-9-K	1.35	ug/L
		4852910	6/23/2016	101-10-B	3.60	ug/L
48563	Alice Contreras 062416					
		4856301	6/24/2016	220-01-H	<1.00	ug/L
		4856302	6/24/2016	220-02-Z	<1.00	ug/L
		4856303	6/24/2016	220-03-Z	<1.00	ug/L
		4856304	6/24/2016	220-04-X	<1.00	ug/L
		4856305	6/24/2016	220-05-H	<1.00	ug/L
		4856306	6/24/2016	220-06-Kit	<1.00	ug/L
49157	Atwood McDonald ES 071816					
		4915701	7/18/2016	188-1-Y	31.0	ug/L
		4915702	7/18/2016	188-2-Z	<1.00	ug/L
		4915703	7/18/2016	188-3-Y	1.53	ug/L
		4915704	7/18/2016	188-4-A	4.81	ug/L



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		4915705	7/18/2016	188-5-A	5.68	ug/L
		4915706	7/18/2016	188-6-H	6.24	ug/L
		4915707	7/18/2016	188-7-H	<1.00	ug/L
		4915708	7/18/2016	188-8-Z	3.18	ug/L
		4915709	7/18/2016	188-9-D	7.37	ug/L
		4915710	7/18/2016	188-10-H	3.64	ug/L
		4915711	7/18/2016	188-11-J	8.28	ug/L
		4915712	7/18/2016	188-12-Kit	3.58	ug/L
48871	Benbrook ES 070716					
		4887101	7/7/2016	103-01-Kit	1.94	ug/L
		4887102	7/7/2016	103-02-H	1.32	ug/L
		4887103	7/7/2016	103-03-X	<1.00	ug/L
		4887104	7/7/2016	103-04-Y	2.17	ug/L
		4887105	7/7/2016	103-05-X	<1.00	ug/L
		4887106	7/7/2016	103-06-B	1.08	ug/L
		4887107	7/7/2016	103-07-X	2.38	ug/L
		4887108	7/7/2016	103-08-X	3.22	ug/L
		4887109	7/7/2016	103-09-X	2.41	ug/L
		4887110	7/7/2016	103-10-H	2.95	ug/L
49141	Bill J Elliott ES 071816					
		4914101	7/18/2016	206-1-X	1.76	ug/L
		4914102	7/18/2016	206-2-H	2.09	ug/L
		4914103	7/18/2016	206-3-Z	6.35	ug/L
		4914104	7/18/2016	206-4-Kit	2.42	ug/L
		4914105	7/18/2016	206-5-X	<1.00	ug/L
		4914106	7/18/2016	206-6-X	3.24	ug/L
		4914107	7/18/2016	206-7-X	1.75	ug/L
		4914108	7/18/2016	206-8-H	<1.00	ug/L
49199	Bonnie Brae 071916					
		4919901	7/19/2016	225-01-Z	<1.00	ug/L
		4919902	7/19/2016	225-02-G	<1.00	ug/L
		4919903	7/19/2016	225-03-G	1.06	ug/L
		4919904	7/19/2016	225-04-X	1.13	ug/L
		4919905	7/19/2016	225-05-Kit	<1.00	ug/L



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Work Order	Project ID	Sample ID	Submitted	Location	Lead	Unit
		4919906	7/19/2016	225-06-H	<1.00	ug/L
48465	Boulevard Heights 062116					
		4846501	6/21/2016	104-1-H	9.10	ug/L
		4846502	6/21/2016	104-2-H	4.42	ug/L
		4846503	6/21/2016	104-3-H	3.20	ug/L
		4846504	6/21/2016	104-4-X	3.44	ug/L
		4846505	6/21/2016	104-5-Z	2.95	ug/L
		4846506	6/21/2016	104-6-Kit	2.80	ug/L
		4846507	6/21/2016	104-7-Z	2.71	ug/L
		4846508	6/21/2016	104-8-X	7.54	ug/L
		4846509	6/21/2016	104-9-I	1.40	ug/L
		4846510	6/21/2016	104-10-I	2.17	ug/L
		4846511	6/21/2016	104-11-D	5.08	ug/L
		4846512	6/21/2016	104-12-Z	13.0	ug/L
49038	Briscoe ES 071316					
		4903801	7/13/2016	209-1-Z	<1.00	ug/L
		4903802	7/13/2016	209-2-L	<1.00	ug/L
		4903803	7/13/2016	209-3-K	1.08	ug/L
		4903804	7/13/2016	209-4-H	<1.00	ug/L
		4903805	7/13/2016	209-5-X	<1.00	ug/L
		4903806	7/13/2016	209-6-I	<1.00	ug/L
		4903807	7/13/2016	209-7-K	<1.00	ug/L
		4903808	7/13/2016	209-8-L	<1.00	ug/L
49082	Briscoe ES 071416					
		4908201	7/14/2016	209-9-Kit	<1.00	ug/L
48744	Bruce Shulkey ES 070116					
		4874401	7/1/2016	163-01-X	4.58	ug/L
		4874402	7/1/2016	163-02-D	2.40	ug/L
		4874403	7/1/2016	163-03-D	7.59	ug/L
		4874404	7/1/2016	163-04-D	<1.00	ug/L
		4874405	7/1/2016	163-05-H	2.20	ug/L
		4874406	7/1/2016	163-06-Z	2.47	ug/L
		4874408	7/1/2016	163-08-D	<1.00	ug/L
		4874409	7/1/2016	163-09-I	1.98	ug/L



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48824	Bruce Shulkey ES 070616					
		4882401	7/6/2016	163-07-KIT	1.74	ug/L
49341	Burton Hill 072216					
		4934101	7/22/2016	107-01-X	25.1	ug/L
		4934102	7/22/2016	107-02-Y	<1.00	ug/L
		4934103	7/22/2016	107-03-I	5.27	ug/L
		4934104	7/22/2016	107-04-Kit	2.06	ug/L
		4934105	7/22/2016	107-05-X	17.6	ug/L
		4934106	7/22/2016	107-06-X	19.4	ug/L
		4934107	7/22/2016	107-07-F	4.40	ug/L
		4934108	7/22/2016	107-08-K	<1.00	ug/L
		4934109	7/22/2016	107-09-X	5.53	ug/L
		4934110	7/22/2016	107-10-X	12.6	ug/L
		4934111	7/22/2016	107-11-G	1.08	ug/L
		4934112	7/22/2016	107-12-Y	4.77	ug/L
49073	Carroll Peak ES 071416					
		4907301	7/14/2016	110-1-K	<1.00	ug/L
		4907302	7/14/2016	110-2-H	<1.00	ug/L
		4907303	7/14/2016	110-3-K	<1.00	ug/L
		4907304	7/14/2016	110-4-Z	<1.00	ug/L
		4907305	7/14/2016	110-5-KIT	1.42	ug/L
		4907306	7/14/2016	110-6-H	<1.00	ug/L
		4907307	7/14/2016	110-7-H	<1.00	ug/L
		4907308	7/14/2016	110-8-Z	<1.00	ug/L
48917	Carter Park ES 070816					
		4891701	7/8/2016	111-1-G	1.93	ug/L
		4891702	7/8/2016	111-2-Y	1.63	ug/L
		4891703	7/8/2016	111-3-K	40.2	ug/L
		4891704	7/8/2016	111-4-Kit	1.44	ug/L
		4891705	7/8/2016	111-5-L	42.5	ug/L
		4891706	7/8/2016	111-6-K	10.8	ug/L
		4891707	7/8/2016	111-7-B	8.16	ug/L
		4891708	7/8/2016	111-8-N	2.08	ug/L
		4891709	7/8/2016	111-9-K	8.08	ug/L



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		4891710	7/8/2016	111-10-G	<1.00	ug/L
		4891711	7/8/2016	111-11-G	<1.00	ug/L
		4891712	7/8/2016	111-12-G	8.41	ug/L
49342	Carter Riverside HS 072216					
		4934201	7/22/2016	001-01-Kit	<1.00	ug/L
		4934202	7/22/2016	001-02-Z	1.01	ug/L
		4934203	7/22/2016	001-03-H	2.80	ug/L
		4934204	7/22/2016	001-04-B	<1.00	ug/L
		4934206	7/22/2016	001-06-L	1.45	ug/L
		4934207	7/22/2016	001-07-H	2.72	ug/L
		4934208	7/22/2016	001-08-Z	7.26	ug/L
		4934209	7/22/2016	001-09-K	3.56	ug/L
		4934210	7/22/2016	001-10-B	<1.00	ug/L
		4934211	7/22/2016	001-11-B	6.28	ug/L
		4934212	7/22/2016	001-12-H	<1.00	ug/L
		4934213	7/22/2016	001-13-G	<1.00	ug/L
		4934214	7/22/2016	001-14-H	4.13	ug/L
		4934215	7/22/2016	001-15-K	11.3	ug/L
		4934216	7/22/2016	001-16-Z	40.4	ug/L
		4934217	7/22/2016	001-17-K	1.04	ug/L
		4934218	7/22/2016	001-18-H	3.94	ug/L
		4934219	7/22/2016	001-19-D	<1.00	ug/L
		4934220	7/22/2016	001-20-G	<1.00	ug/L
		4934221	7/22/2016	001-21-L	5.08	ug/L
		4934222	7/22/2016	001-22-H	3.94	ug/L
		4934223	7/22/2016	001-23-X	3.69	ug/L
		4934224	7/22/2016	001-24-B	<1.00	ug/L
		4934225	7/22/2016	001-25-H	13.6	ug/L
		4934226	7/22/2016	001-26-K	9.52	ug/L
49200	Cesar Chavez 071916					
		4920001	7/19/2016	223-01-B	<1.00	ug/L
		4920002	7/19/2016	223-02-B	<1.00	ug/L
		4920003	7/19/2016	223-03-Z	<1.00	ug/L
		4920004	7/19/2016	223-04-H	<1.00	ug/L



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Work Order	Project ID	Sample ID	Submitted	Location	Lead	Unit
		4920005	7/19/2016	223-05-Z	<1.00	ug/L
		4920006	7/19/2016	223-06-Z	<1.00	ug/L
		4920007	7/19/2016	223-07-Kit	3.61	ug/L
49291	Charles Nash 072116					
		4929101	7/21/2016	148-02-G	1.43	ug/L
		4929102	7/21/2016	148-03-Z	1.93	ug/L
		4929103	7/21/2016	148-04-G	2.23	ug/L
		4929104	7/21/2016	148-05-G	4.60	ug/L
		4929105	7/21/2016	148-06-D	1.50	ug/L
		4929106	7/21/2016	148-07-Kit	13.6	ug/L
		4929107	7/21/2016	148-08-G	<1.00	ug/L
49193	Christene Moss ES 07/19/16					
		4919301	7/19/2016	127-1-H	<1.00	ug/L
		4919302	7/19/2016	127-2-H	3.91	ug/L
		4919303	7/19/2016	127-3-E	<1.00	ug/L
		4919304	7/19/2016	127-4-X	7.79	ug/L
		4919305	7/19/2016	127-5-Kit	<1.00	ug/L
		4919306	7/19/2016	127-6-Z	4.97	ug/L
		4919307	7/19/2016	127-7-H	7.83	ug/L
		4919308	7/19/2016	127-8-F	68.7	ug/L
		4919309	7/19/2016	127-9-H	<1.00	ug/L
		4919310	7/19/2016	127-10-F	<1.00	ug/L
		4919312	7/19/2016	127-12-H	6.87	ug/L
		4919313	7/19/2016	127-13-H	18.6	ug/L
48914	Clifford David ES 070816					
		4891401	7/8/2016	222-1 Kit	2.35	ug/L
		4891402	7/8/2016	222-2-X	<1.00	ug/L
		4891403	7/8/2016	222-3-Z	<1.00	ug/L
		4891404	7/8/2016	222-4-Z	1.23	ug/L
		4891405	7/8/2016	222-5-Z	<1.00	ug/L
		4891406	7/8/2016	222-6-G	<1.00	ug/L
48486	Como ES 062216					
		4848601	6/22/2016	117-1-M	3.36	ug/L
		4848602	6/22/2016	117-2-Z	1.88	ug/L



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Work Order	Project ID	Sample ID	Submitted	Location	Lead	Unit
		4848603	6/22/2016	117-3-Kit	1.27	ug/L
		4848604	6/22/2016	117-4-M	6.10	ug/L
		4848605	6/22/2016	117-5-K	4.27	ug/L
		4848606	6/22/2016	117-6-M	<1.00	ug/L
		4848607	6/22/2016	117-7-M	6.29	ug/L
		4848608	6/22/2016	117-8-G	3.93	ug/L
		4848609	6/22/2016	117-9-L	9.16	ug/L
		4848610	6/22/2016	117-10-M	28.0	ug/L
		4848611	6/22/2016	117-11-G	6.32	ug/L
		4848612	6/22/2016	117-12-K	3.21	ug/L
48822	Como ES 070616					
		4882201	7/6/2016	117-10-M	9.89	ug/L
48487	Como Montessori 062216					
		4848701	6/22/2016	063-1-Kit	1.56	ug/L
		4848702	6/22/2016	063-2-G	2.27	ug/L
		4848703	6/22/2016	063-3-G	4.89	ug/L
		4848704	6/22/2016	063-4-M	2.02	ug/L
		4848705	6/22/2016	063-5-M	2.00	ug/L
		4848706	6/22/2016	063-6-G	1.09	ug/L
		4848707	6/22/2016	063-7-G	2.86	ug/L
		4848708	6/22/2016	063-8-Y	1.41	ug/L
49075	D. McRae ES 071416					
		4907501	7/14/2016	143-1-H	<1.00	ug/L
		4907502	7/14/2016	143-2-Y	<1.00	ug/L
		4907503	7/14/2016	143-3-C	<1.00	ug/L
		4907504	7/14/2016	143-4-Kit	1.14	ug/L
		4907505	7/14/2016	143-5-D	<1.00	ug/L
		4907506	7/14/2016	143-6-X	<1.00	ug/L
		4907507	7/14/2016	143-7-Z	1.91	ug/L
		4907508	7/14/2016	143-8-Y	3.25	ug/L
49076	DK Sellers 071416					
		4907601	7/14/2016	186-1-K	3.99	ug/L
		4907602	7/14/2016	186-2-K	6.97	ug/L
		4907603	7/14/2016	186-3-Z	17.3	ug/L



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		4907604	7/14/2016	186-4-Z	1.42	ug/L
		4907605	7/14/2016	186-5-K	3.54	ug/L
		4907606	7/14/2016	186-6-Kit	<1.00	ug/L
		4907607	7/14/2016	186-7-H	<1.00	ug/L
		4907608	7/14/2016	186-8-G	2.80	ug/L
		4907609	7/14/2016	186-9-K	7.50	ug/L
		4907610	7/14/2016	186-10-H	4.74	ug/L
49261	Daggett Montessori 072016					
		4926101	7/20/2016	194-01-H	<1.00	ug/L
		4926102	7/20/2016	194-02-H	<1.00	ug/L
		4926103	7/20/2016	194-03-B	<1.00	ug/L
		4926104	7/20/2016	194-04-Y	1.05	ug/L
		4926105	7/20/2016	194-05-B	<1.00	ug/L
		4926106	7/20/2016	194-06-H	<1.00	ug/L
		4926107	7/20/2016	194-07-H	1.75	ug/L
		4926108	7/20/2016	194-08-B	1.02	ug/L
		4926110	7/20/2016	194-10-Kit	2.28	ug/L
		4926111	7/20/2016	194-11-H	<1.00	ug/L
		4926112	7/20/2016	194-12-B	<1.00	ug/L
		4926113	7/20/2016	194-13-Y	1.28	ug/L
		4926114	7/20/2016	194-14-Y	<1.00	ug/L
		4926115	7/20/2016	194-15-H	<1.00	ug/L
49352	De Zavala ES 072216					
		4935202	7/22/2016	121-02-X	19.3	ug/L
		4935203	7/22/2016	121-03-I	7.26	ug/L
		4935205	7/22/2016	121-05-B	4.75	ug/L
		4935206	7/22/2016	121-06-G	<1.00	ug/L
		4935207	7/22/2016	121-07-I	<1.00	ug/L
		4935208	7/22/2016	121-08-M	12.0	ug/L
		4935209	7/22/2016	121-09-I	8.83	ug/L
		4935210	7/22/2016	121-10-X	13.2	ug/L
		4935211	7/22/2016	121-11-M	26.0	ug/L
		4935212	7/22/2016	121-12-L	<1.00	ug/L
		4935213	7/22/2016	121-13-I	<1.00	ug/L



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49201	Diamond Hill 071916					
		4920101	7/19/2016	122-01-G	3.38	ug/L
		4920102	7/19/2016	122-02-Z	<1.00	ug/L
		4920103	7/19/2016	122-03-H	<1.00	ug/L
		4920104	7/19/2016	122-04-Y	10.8	ug/L
		4920105	7/19/2016	122-05-H	1.01	ug/L
		4920106	7/19/2016	122-06-Kit	<1.00	ug/L
		4920107	7/19/2016	122-07-H	<1.00	ug/L
		4920108	7/19/2016	122-08-S	1.35	ug/L
49289	Dolores Huerta 072116					
		4928901	7/21/2016	227-01-H	<1.00	ug/L
		4928902	7/21/2016	227-02-H	<1.00	ug/L
		4928903	7/21/2016	227-03-Kit	19.4	ug/L
		4928905	7/21/2016	227-05-H	<1.00	ug/L
		4928906	7/21/2016	227-06-H	<1.00	ug/L
		4928907	7/21/2016	227-07-Y	<1.00	ug/L
		4928908	7/21/2016	227-08-H	<1.00	ug/L
49376	Dunbar HS 072316					
		4937601	7/23/2016	005-01-X	2.06	ug/L
		4937602	7/23/2016	005-02-G	<1.00	ug/L
		4937603	7/23/2016	005-03-Y	<1.00	ug/L
		4937604	7/23/2016	005-04-B	5.95	ug/L
		4937605	7/23/2016	005-05-D	8.04	ug/L
		4937606	7/23/2016	005-06-H	1.93	ug/L
		4937607	7/23/2016	005-07-D	7.88	ug/L
		4937608	7/23/2016	005-08-K	2.12	ug/L
		4937609	7/23/2016	005-09-G	4.93	ug/L
		4937610	7/23/2016	005-10-X	4.46	ug/L
		4937611	7/23/2016	005-11-B	4.37	ug/L
		4937612	7/23/2016	005-12-K	4.32	ug/L
		4937613	7/23/2016	005-13-K	5.18	ug/L
		4937614	7/23/2016	005-14-X	3.81	ug/L
		4937615	7/23/2016	005-15-X	3.54	ug/L
		4937616	7/23/2016	005-16-Z	7.16	ug/L



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Work Order	Project ID	Sample ID	Submitted	Location	Lead	Unit
		4937617	7/23/2016	005-17-D	11.3	ug/L
		4937618	7/23/2016	005-18-D	12.6	ug/L
		4937619	7/23/2016	005-19-K	16.6	ug/L
49353	EM Daggett ES 072216					
		4935301	7/22/2016	119-01-G	5.90	ug/L
		4935302	7/22/2016	119-02-G	7.34	ug/L
		4935303	7/22/2016	119-03-Y	10.5	ug/L
		4935304	7/22/2016	119-04-Kit	<1.00	ug/L
		4935305	7/22/2016	119-05-G	9.42	ug/L
		4935306	7/22/2016	119-06-G	8.82	ug/L
		4935307	7/22/2016	119-07-G	<1.00	ug/L
		4935308	7/22/2016	119-08-Y	1.56	ug/L
		4935309	7/22/2016	119-09-K	14.9	ug/L
		4935310	7/22/2016	119-10-H	9.58	ug/L
		4935311	7/22/2016	119-11-B	9.94	ug/L
		4935312	7/22/2016	119-12-L	5.55	ug/L
		4935313	7/22/2016	119-13-G	<1.00	ug/L
		4935314	7/22/2016	119-14-K	<1.00	ug/L
		4935315	7/22/2016	119-15-Y	3.46	ug/L
49074	East Handley ES 071416					
		4907401	7/14/2016	126-1-Z	4.92	ug/L
		4907402	7/14/2016	126-2-A	13.3	ug/L
		4907403	7/14/2016	126-3-D	<1.00	ug/L
		4907404	7/14/2016	126-4-KIT	8.74	ug/L
		4907405	7/14/2016	126-5-A	7.84	ug/L
		4907406	7/14/2016	126-6-F	7.76	ug/L
		4907407	7/14/2016	126-7-A	15.0	ug/L
		4907408	7/14/2016	126-8-C	2.00	ug/L
		4907409	7/14/2016	126-9-D	<1.00	ug/L
		4907410	7/14/2016	126-10-F	51.9	ug/L
		4907411	7/14/2016	126-11-A	16.7	ug/L
49113	Eastern Hills ES 071516					
		4911301	7/15/2016	125-1-A	2.11	ug/L
		4911302	7/15/2016	125-2-H	5.22	ug/L



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Work Order	Project ID	Sample ID	Submitted	Location	Lead	Unit
		4911303	7/15/2016	125-3-A	9.10	ug/L
		4911304	7/15/2016	125-4-Y	7.01	ug/L
		4911305	7/15/2016	125-5-N	<1.00	ug/L
		4911307	7/15/2016	125-7-L	7.14	ug/L
		4911308	7/15/2016	125-8-L	4.98	ug/L
		4911309	7/15/2016	125-9-A	<1.00	ug/L
		4911310	7/15/2016	125-10-H	7.95	ug/L
		4911311	7/15/2016	125-11-I	1.77	ug/L
48544	George Clarke ES 062316					
		4854401	6/23/2016	115-1-H	3.53	ug/L
		4854402	6/23/2016	115-2-H	3.46	ug/L
		4854403	6/23/2016	115-3-F	3.98	ug/L
		4854404	6/23/2016	115-4-F	2.88	ug/L
		4854405	6/23/2016	115-5-D	8.95	ug/L
		4854406	6/23/2016	115-6-D	<1.00	ug/L
		4854407	6/23/2016	115-7-G	<1.00	ug/L
		4854408	6/23/2016	115-8-B	<1.00	ug/L
		4854409	6/23/2016	115-9-F	13.1	ug/L
		4854410	6/23/2016	115-10-H	6.10	ug/L
		4854411	6/23/2016	115-11-F	2.20	ug/L
		4854412	6/23/2016	115-12-Z	2.63	ug/L
		4854413	6/23/2016	115-13-Kit	2.38	ug/L
		4854414	6/23/2016	115-14-Y	<1.00	ug/L
		4854415	6/23/2016	115-15-K	<1.00	ug/L
		4854416	6/23/2016	115-16-F	23.9	ug/L
48823	George Clarke ES 070616					
		4882301	7/6/2016	115-16-F	6.23	ug/L
49081	Glen Park ES 071416					
		4908101	7/14/2016	132-01-O	3.29	ug/L
		4908102	7/14/2016	132-02-O	12.0	ug/L
		4908103	7/14/2016	132-03-F	2.81	ug/L
		4908104	7/14/2016	132-04-H	2.99	ug/L
		4908105	7/14/2016	132-05-G	<1.00	ug/L
		4908106	7/14/2016	132-06-0	8.53	ug/L



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Work Order	Project ID	Sample ID	Submitted	Location	Lead	Unit
		4908107	7/14/2016	132-07-Y	5.84	ug/L
		4908108	7/14/2016	132-08-B	3.38	ug/L
		4908109	7/14/2016	132-09-KIT	7.51	ug/L
		4908110	7/14/2016	132-10-O	6.66	ug/L
48708	Greenbriar ES 063016					
		4870801	6/30/2016	134-01-B	6.37	ug/L
		4870802	6/30/2016	134-02-N	<1.00	ug/L
		4870803	6/30/2016	134-03-H	3.81	ug/L
		4870804	6/30/2016	134-04-Kit	6.21	ug/L
		4870805	6/30/2016	134-05-G	10.2	ug/L
		4870806	6/30/2016	134-06-K	8.13	ug/L
		4870807	6/30/2016	134-07-H	7.49	ug/L
		4870808	6/30/2016	134-08-H	<1.00	ug/L
		4870809	6/30/2016	134-09-N	6.28	ug/L
		4870810	6/30/2016	134-10-Y	1.93	ug/L
		4870811	6/30/2016	134-11-K	3.76	ug/L
		4870812	6/30/2016	134-12-N	10.1	ug/L
49270	H. V. Helbing 072016					
		4927001	7/20/2016	138-01-G	5.14	ug/L
		4927002	7/20/2016	138-02-Kit	<1.00	ug/L
		4927003	7/20/2016	138-03-HH	3.43	ug/L
		4927004	7/20/2016	138-04-Z	1.16	ug/L
		4927005	7/20/2016	138-05-Z	12.2	ug/L
		4927006	7/20/2016	138-06-1	<1.00	ug/L
		4927007	7/20/2016	138-07-H	<1.00	ug/L
		4927008	7/20/2016	138-08-Y	1.54	ug/L
		4927009	7/20/2016	138-09-H	1.14	ug/L
		4927010	7/20/2016	138-10-HH	18.0	ug/L
		4927011	7/20/2016	138-11-Z	1.19	ug/L
49025	Harlean Beal ES 071316					
		4902501	7/13/2016	130-01-N	<1.00	ug/L
		4902502	7/13/2016	130-02-Z	<1.00	ug/L
		4902503	7/13/2016	130-03-Kit	1.11	ug/L
		4902504	7/13/2016	130-04-N	<1.00	ug/L



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Work Order	Project ID	Sample ID	Submitted	Location	Lead	Unit
		4902505	7/13/2016	130-05-G	<1.00	ug/L
		4902506	7/13/2016	130-06-H	<1.00	ug/L
48884	Hazel Harvey Peace 070716					
		4888401	7/7/2016	118-01-Y	1.28	ug/L
		4888402	7/7/2016	118-02-H	<1.00	ug/L
		4888403	7/7/2016	118-03-Kit	<1.00	ug/L
		4888404	7/7/2016	118-04-H	<1.00	ug/L
		4888405	7/7/2016	118-05-H	<1.00	ug/L
		4888406	7/7/2016	118-06-Y	2.95	ug/L
		4888407	7/7/2016	118-07-H	<1.00	ug/L
48672	Hubbard Heights 062916					
		4867201	6/29/2016	137-01-G	9.50	ug/L
		4867202	6/29/2016	137-02-K	<1.00	ug/L
		4867203	6/29/2016	137-03-D	<1.00	ug/L
		4867204	6/29/2016	137-04-K	2.91	ug/L
		4867205	6/29/2016	137-05-B	<1.00	ug/L
		4867206	6/29/2016	137-06-K	10.9	ug/L
		4867207	6/29/2016	137-07-KIT	<1.00	ug/L
		4867208	6/29/2016	137-08-Z	2.90	ug/L
		4867209	6/29/2016	137-09-D	<1.00	ug/L
		4867210	6/29/2016	137-10-K	3.86	ug/L
		4867211	6/29/2016	137-11-K	1.30	ug/L
		4867212	6/29/2016	137-12-G	3.21	ug/L
49288	I.M. Terrell 072116					
		4928801	7/21/2016	217-01-Kit	2.07	ug/L
		4928802	7/21/2016	217-02-X	<1.00	ug/L
		4928803	7/21/2016	217-03-G	<1.00	ug/L
		4928804	7/21/2016	217-04-X	<1.00	ug/L
		4928805	7/21/2016	217-05-Y	<1.00	ug/L
		4928806	7/21/2016	217-06-G	<1.00	ug/L
		4928807	7/21/2016	217-07-G	<1.00	ug/L
48915	J.T. Stevens ES 70816					
		4891501	7/8/2016	187-1-I	7.85	ug/L
		4891502	7/8/2016	187-2-F	8.11	ug/L



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Work Order	Project ID	Sample ID	Submitted	Location	Lead	Unit
		4891503	7/8/2016	187-3-Z	88.9	ug/L
		4891504	7/8/2016	187-4-Z	34.8	ug/L
		4891506	7/8/2016	187-6-F	2.16	ug/L
		4891507	7/8/2016	187-7-X	1.07	ug/L
		4891508	7/8/2016	187-8-Z	12.2	ug/L
		4891509	7/8/2016	187-10-F	1.95	ug/L
		4891510	7/8/2016	187-11-1	7.71	ug/L
49343	Jo Kelly 072216					
		4934301	7/22/2016	026-01-Kit	8.67	ug/L
		4934302	7/22/2016	026-02-Y	1.92	ug/L
		4934303	7/22/2016	026-03-Z	9.70	ug/L
		4934304	7/22/2016	026-04-X	4.31	ug/L
		4934305	7/22/2016	026-05-L	19.6	ug/L
49142	John T White ES 071816					
		4914201	7/18/2016	129-1-Kit	<1.00	ug/L
		4914202	7/18/2016	129-2-G	<1.00	ug/L
		4914203	7/18/2016	129-3-G	<1.00	ug/L
		4914204	7/18/2016	129-4-G	<1.00	ug/L
		4914205	7/18/2016	129-5-Y	<1.00	ug/L
		4914206	7/18/2016	129-6-G	<1.00	ug/L
		4914207	7/18/2016	129-7-G	<1.00	ug/L
49292	Kirkpatrick ES 072116					
		4929201	7/21/2016	139-01-G	1.33	ug/L
		4929202	7/21/2016	139-02-EH	5.92	ug/L
		4929203	7/21/2016	139-04-G	22.3	ug/L
		4929204	7/21/2016	139-05-G	2.67	ug/L
		4929205	7/21/2016	139-06-Y	9.50	ug/L
		4929206	7/21/2016	139-07-M3	<1.00	ug/L
49344	Lily B Clayton 072216					
		4934401	7/22/2016	116-01-K	7.84	ug/L
		4934402	7/22/2016	116-02-K	4.29	ug/L
		4934403	7/22/2016	116-03-I	3.20	ug/L
		4934404	7/22/2016	116-04-K	3.25	ug/L
		4934405	7/22/2016	116-05-Z	1.98	ug/L



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Work Order	Project ID	Sample ID	Submitted	Location	Lead	Unit
		4934406	7/22/2016	116-06-X	1.06	ug/L
		4934407	7/22/2016	116-07-Kit	1.22	ug/L
		4934408	7/22/2016	116-08-D	1.67	ug/L
		4934409	7/22/2016	116-09-D	<1.00	ug/L
49143	Lowery Road ES 071816					
		4914301	7/18/2016	219-1-D	<1.00	ug/L
		4914302	7/18/2016	219-2-I	<1.00	ug/L
		4914303	7/18/2016	219-3-Y	<1.00	ug/L
		4914304	7/18/2016	219-4-I	<1.00	ug/L
		4914305	7/18/2016	219-5-D	<1.00	ug/L
		4914306	7/18/2016	219-6-A	1.13	ug/L
		4914307	7/18/2016	219-7-Kit	<1.00	ug/L
49272	M G Ellis 072116					
		4927201	7/21/2016	224-01-H	<1.00	ug/L
		4927202	7/21/2016	224-02-K	<1.00	ug/L
		4927203	7/21/2016	224-03-Kit	1.10	ug/L
		4927204	7/21/2016	224-04-H	7.44	ug/L
		4927205	7/21/2016	224-05-K	12.1	ug/L
		4927206	7/21/2016	224-06-H	4.09	ug/L
		4927207	7/21/2016	224-07-H	<1.00	ug/L
		4927208	7/21/2016	224-08-Z	<1.00	ug/L
		4927209	7/21/2016	224-09-K	6.17	ug/L
		4927210	7/21/2016	224-10-H	3.71	ug/L
49262	M. H. Moore 072016					
		4926201	7/20/2016	146-01-Z	5.08	ug/L
		4926202	7/20/2016	146-02-G	6.98	ug/L
		4926203	7/20/2016	146-03-G	4.04	ug/L
		4926204	7/20/2016	146-04-Kit	6.27	ug/L
		4926205	7/20/2016	146-06-L	7.41	ug/L
		4926206	7/20/2016	146-07-H	<1.00	ug/L
		4926207	7/20/2016	146-08-H	<1.00	ug/L
		4926208	7/20/2016	146-09-H	2.79	ug/L
		4926209	7/20/2016	146-10-G	6.63	ug/L
		4926210	7/20/2016	146-12-G	4.28	ug/L



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Work Order	Project ID	Sample ID	Submitted	Location	Lead	Unit
		4926211	7/20/2016	146-13-Z	17.3	ug/L
48462	ML Phillips ES 062116					
		4846201	6/21/2016	154-1-Z	1.26	ug/L
		4846202	6/21/2016	154-2-B	<1.00	ug/L
		4846203	6/21/2016	154-3-H	2.70	ug/L
		4846204	6/21/2016	154-4-B	5.20	ug/L
		4846205	6/21/2016	154-5-G	12.8	ug/L
		4846206	6/21/2016	154-6-N	3.43	ug/L
		4846207	6/21/2016	154-7-B	21.0	ug/L
		4846208	6/21/2016	154-8-N	2.53	ug/L
		4846209	6/21/2016	154-9-B	5.48	ug/L
		4846210	6/21/2016	154-10-Kit	1.49	ug/L
		4846211	6/21/2016	154-11-Z	2.13	ug/L
48827	ML Phillips ES 070616					
		4882701	7/6/2016	154-7-B	21.3	ug/L
		4882702	7/6/2016	154-5-G	11.8	ug/L
49202	Manuel Jara 071916					
		4920201	7/19/2016	114-01-X	<1.00	ug/L
		4920202	7/19/2016	114-02-X	1.17	ug/L
		4920203	7/19/2016	114-03-B	<1.00	ug/L
		4920204	7/19/2016	114-04-Y	<1.00	ug/L
		4920205	7/19/2016	114-05-Kit	7.89	ug/L
		4920206	7/19/2016	114-06-B	<1.00	ug/L
49107	Maude Logan ES 071516					
		4910701	7/15/2016	124-01-Kit	1.23	ug/L
		4910702	7/15/2016	124-02-H	15.3	ug/L
		4910703	7/15/2016	124-03-K	13.7	ug/L
		4910704	7/15/2016	124-04-H	<1.00	ug/L
		4910705	7/15/2016	124-05-K	18.0	ug/L
		4910706	7/15/2016	124-06-K	5.02	ug/L
		4910707	7/15/2016	124-07-H	11.3	ug/L
		4910708	7/15/2016	124-08-K	11.5	ug/L
		4910709	7/15/2016	124-09-K	11.5	ug/L
		4910710	7/15/2016	124-10-L	<1.00	ug/L



FWISD Lead Results Report

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Work Order	Project ID	Sample ID	Submitted	Location	Lead	Unit
49108	Maudrie Walton ES 071516					
		4910801	7/15/2016	160-1-K	<1.00	ug/L
		4910802	7/15/2016	160-2-D	3.78	ug/L
		4910803	7/15/2016	160-3-G	4.02	ug/L
		4910804	7/15/2016	160-4-Kit	1.52	ug/L
		4910805	7/15/2016	160-5-D	1.94	ug/L
		4910806	7/15/2016	160-6-D	<1.00	ug/L
		4910807	7/15/2016	160-7-D	3.66	ug/L
49160	Meadowbrook ES 071816					
		4916001	7/18/2016	141-1-O	20.6	ug/L
		4916002	7/18/2016	141-2-Y	<1.00	ug/L
		4916003	7/18/2016	141-3-O	2.37	ug/L
		4916004	7/18/2016	141-4-G	<1.00	ug/L
		4916005	7/18/2016	141-5-O	2.41	ug/L
		4916006	7/18/2016	141-6-O	3.01	ug/L
		4916007	7/18/2016	141-7-G	<1.00	ug/L
		4916008	7/18/2016	141-8-E	<1.00	ug/L
		4916009	7/18/2016	141-9-F	<1.00	ug/L
		4916010	7/18/2016	141-10-EH	5.48	ug/L
		4916011	7/18/2016	141-11-F	1.61	ug/L
		4916012	7/18/2016	141-12-E	<1.00	ug/L
		4916013	7/18/2016	141-13-Kit	<1.00	ug/L
48352	Merrett ES 061616					
		4835201	6/16/2016	157-01-G	4.31	ug/L
		4835202	6/16/2016	157-02-L	8.53	ug/L
		4835203	6/16/2016	157-03-H	4.96	ug/L
		4835204	6/16/2016	157-04-D	<1.00	ug/L
		4835205	6/16/2016	157-05-Z	1.38	ug/L
		4835206	6/16/2016	157-06-D	<1.00	ug/L
		4835207	6/16/2016	157-07-G	2.67	ug/L
		4835208	6/16/2016	157-08-K	1.12	ug/L
		4835209	6/16/2016	157-09-G	<1.00	ug/L
		4835210	6/16/2016	157-10-Kit	1.22	ug/L

49158 Mitchell Boulevard ES 071816



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Work Order	Project ID	Sample ID	Submitted	Location	Lead	Unit
		4915801	7/18/2016	144-1-H	2.68	ug/L
		4915802	7/18/2016	144-2-Z	1.18	ug/L
		4915803	7/18/2016	144-3-G	6.40	ug/L
		4915804	7/18/2016	144-4-G	1.64	ug/L
		4915805	7/18/2016	144-5-Kit	2.13	ug/L
		4915806	7/18/2016	144-6-X	4.80	ug/L
		4915807	7/18/2016	144-7-G	2.64	ug/L
		4915808	7/18/2016	144-8-K	<1.00	ug/L
		4915809	7/18/2016	144-9-G	5.39	ug/L
		4915810	7/18/2016	144-10-G	6.51	ug/L
49002	Morningside ES 071216					
		4900201	7/12/2016	147-01-L	7.69	ug/L
		4900202	7/12/2016	147-03-B	9.43	ug/L
		4900203	7/12/2016	147-04-K	7.13	ug/L
		4900204	7/12/2016	147-05-Y	5.70	ug/L
		4900205	7/12/2016	147-07-K	2.95	ug/L
		4900206	7/12/2016	147-08-K	2.71	ug/L
		4900207	7/12/2016	147-09-Kit	1.86	ug/L
		4900208	7/12/2016	147-12-I	1.31	ug/L
		4900209	7/12/2016	147-14-I	<1.00	ug/L
		4900210	7/12/2016	147-15-Y	5.12	ug/L
		4900211	7/12/2016	147-16-G	<1.00	ug/L
49039	Morningside ES 071316					
		4903901	7/13/2016	147-02-L	<1.00	ug/L
		4903902	7/13/2016	147-06-X	<1.00	ug/L
		4903903	7/13/2016	147-10-K	2.86	ug/L
		4903904	7/13/2016	147-13-B	3.21	ug/L
49245	Nathan Howell ES 072016					
		4924501	7/20/2016	151-1-G	1.53	ug/L
		4924502	7/20/2016	151-2-Kit	1.34	ug/L
		4924503	7/20/2016	151-3-G	<1.00	ug/L
		4924504	7/20/2016	151-4-Y	1.79	ug/L
		4924505	7/20/2016	151-5-G	<1.00	ug/L
		4924507	7/20/2016	151-7-H	4.30	ug/L



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Work Order	Project ID	Sample ID	Submitted	Location	Lead	Unit
49287	Oakhurst ES 072116					
		4928701	7/21/2016	150-1-Kit	4.11	ug/L
		4928702	7/21/2016	150-2-D	<1.00	ug/L
		4928703	7/21/2016	150-3-G	5.42	ug/L
		4928704	7/21/2016	150-4-G	1.14	ug/L
		4928705	7/21/2016	150-5-G	3.99	ug/L
		4928706	7/21/2016	150-6-G	1.31	ug/L
		4928707	7/21/2016	150-7-H	<1.00	ug/L
		4928708	7/21/2016	150-8-B	<1.00	ug/L
		4928709	7/21/2016	150-9-G	3.03	ug/L
		4928710	7/21/2016	150-10-X	<1.00	ug/L
		4928711	7/21/2016	150-11-K	1.66	ug/L
		4928712	7/21/2016	150-12-H	3.53	ug/L
		4928713	7/21/2016	150-13-K	4.31	ug/L
		4928714	7/21/2016	150-14-Z	28.6	ug/L
		4928715	7/21/2016	150-15-K	<1.00	ug/L
49078	Oaklawn ES 071416					
		4907801	7/14/2016	152-01-K	17.8	ug/L
		4907802	7/14/2016	152-02-B	14.1	ug/L
		4907803	7/14/2016	152-03-Y	1.36	ug/L
		4907804	7/14/2016	152-04-F	5.25	ug/L
		4907805	7/14/2016	152-05-X	14.2	ug/L
		4907806	7/14/2016	152-06-G	<1.00	ug/L
		4907807	7/14/2016	152-07-F	3.48	ug/L
		4907808	7/14/2016	152-08-K	25.9	ug/L
		4907809	7/14/2016	152-09-G	<1.00	ug/L
		4907810	7/14/2016	152-10-H	3.29	ug/L
48565	RJ Wilson 062416					
		4856501	6/24/2016	165-01-H	1.17	ug/L
		4856502	6/24/2016	165-02-F	2.59	ug/L
		4856503	6/24/2016	165-03-F	16.6	ug/L
		4856504	6/24/2016	165-04-X	1.65	ug/L
		4856505	6/24/2016	165-05-X	10.4	ug/L
		4856506	6/24/2016	165-06-F	11.5	ug/L



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Work Order	Project ID	Sample ID	Submitted	Location	Lead	Unit
		4856507	6/24/2016	165-07-H	<1.00	ug/L
		4856508	6/24/2016	165-08-N	<1.00	ug/L
		4856509	6/24/2016	165-09-X	<1.00	ug/L
		4856510	6/24/2016	165-10-X	<1.00	ug/L
		4856511	6/24/2016	165-11-H	<1.00	ug/L
		4856512	6/24/2016	165-13-Z	1.64	ug/L
		4856513	6/24/2016	165-14-L	<1.00	ug/L
		4856514	6/24/2016	165-15-Z	<1.00	ug/L
		4856515	6/24/2016	165-16-Kit	1.80	ug/L
48821	RJ Wilson 070616					
		4882101	7/6/2016	165-3-F	36.8	ug/L
		4882102	7/6/2016	165-3-F3	33.6	ug/L
48347	Ridglea Hills ES 061616					
		4834701	6/16/2016	156-01-H	7.53	ug/L
		4834702	6/16/2016	156-02-Y	7.25	ug/L
		4834703	6/16/2016	156-03-H	9.34	ug/L
		4834704	6/16/2016	156-04-H	2.67	ug/L
		4834705	6/16/2016	156-05-Kit	<1.00	ug/L
		4834706	6/16/2016	156-06-I	1.25	ug/L
		4834707	6/16/2016	156-07-H	3.26	ug/L
		4834708	6/16/2016	156-08-H	7.93	ug/L
		4834709	6/16/2016	156-09-H	3.24	ug/L
		4834710	6/16/2016	156-10-H	1.46	ug/L
49203	Riverside ALC 071916					
		4920301	7/19/2016	190-01-M	<1.00	ug/L
		4920302	7/19/2016	190-02-Z	13.9	ug/L
		4920303	7/19/2016	190-03-X	14.4	ug/L
		4920304	7/19/2016	190-04-X	8.96	ug/L
		4920305	7/19/2016	190-05-G	15.6	ug/L
		4920306	7/19/2016	190-06-X	45.9	ug/L
		4920307	7/19/2016	190-07-Kit	7.26	ug/L
48633	Rosemont ES 062816					
		4863301	6/28/2016	131-01-G	<1.00	ug/L
		4863302	6/28/2016	131-02-B	<1.00	ug/L



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Work Order	Project ID	Sample ID	Submitted	Location	Lead	Unit
		4863303	6/28/2016	131-03-KIT	1.03	ug/L
		4863304	6/28/2016	131-04-G	<1.00	ug/L
		4863305	6/28/2016	131-05-Z	<1.00	ug/L
		4863306	6/28/2016	131-06-Z	2.94	ug/L
		4863307	6/28/2016	131-07-Z	1.65	ug/L
		4863308	6/28/2016	131-08-B	<1.00	ug/L
		4863309	6/28/2016	131-09-Z	1.54	ug/L
		4863310	6/28/2016	131-10-G	<1.00	ug/L
49263	Rufino Mendoza 072016					
		4926301	7/20/2016	120-01-K	9.96	ug/L
		4926302	7/20/2016	120-02-Kit	<1.00	ug/L
		4926303	7/20/2016	120-03-Y	<1.00	ug/L
		4926304	7/20/2016	120-04-D	3.99	ug/L
		4926305	7/20/2016	120-05-D	2.51	ug/L
		4926306	7/20/2016	120-06-L	3.57	ug/L
		4926307	7/20/2016	120-07-D	1.40	ug/L
		4926308	7/20/2016	120-08-D	<1.00	ug/L
49040	S.S. Dillow ES 071316					
		4904001	7/13/2016	123-1-K	2.28	ug/L
		4904002	7/13/2016	123-2-X	2.53	ug/L
		4904003	7/13/2016	123-3-Z	3.15	ug/L
		4904004	7/13/2016	123-4-K	8.97	ug/L
		4904005	7/13/2016	123-5-K	39.0	ug/L
		4904006	7/13/2016	123-6-KIT	3.21	ug/L
		4904007	7/13/2016	123-7-K	2.32	ug/L
		4904008	7/13/2016	123-8-K	1.75	ug/L
		4904009	7/13/2016	123-9-H	<1.00	ug/L
		4904010	7/13/2016	123-10-L	<1.00	ug/L
		4904011	7/13/2016	123-11-K	2.90	ug/L
		4904012	7/13/2016	123-12-B	4.51	ug/L
		4904013	7/13/2016	123-13-K	6.05	ug/L
		4904014	7/13/2016	123-14-K	2.86	ug/L
49114	Sagamore Hill ES 071516					
		4911401	7/15/2016	162-1-A	50.8	ug/L



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Work Order	Project ID	Sample ID	Submitted	Location	Lead	Unit
		4911402	7/15/2016	162-2-A	7.90	ug/L
		4911403	7/15/2016	162-3-A	3.64	ug/L
		4911404	7/15/2016	162-4-H	<1.00	ug/L
		4911405	7/15/2016	162-5-A	1.75	ug/L
		4911406	7/15/2016	162-6-D	<1.00	ug/L
		4911407	7/15/2016	162-7-A	46.6	ug/L
		4911408	7/15/2016	162-8-Z	<1.00	ug/L
		4911409	7/15/2016	162-9-Kit	<1.00	ug/L
		4911410	7/15/2016	162-10-A	19.5	ug/L
		4911411	7/15/2016	162-11-N	<1.00	ug/L
49264	Sam Rosen ES 072016					
		4926401	7/20/2016	161-2-Y	2.93	ug/L
		4926402	7/20/2016	161-3-G	<1.00	ug/L
		4926403	7/20/2016	161-4-Kit	1.84	ug/L
		4926404	7/20/2016	161-5-X	<1.00	ug/L
		4926405	7/20/2016	161-6-K	3.98	ug/L
		4926406	7/20/2016	161-7-K	1.10	ug/L
		4926407	7/20/2016	161-8-Y	<1.00	ug/L
		4926408	7/20/2016	161-10-X	1.53	ug/L
		4926409	7/20/2016	161-11-D	7.66	ug/L
		4926410	7/20/2016	161-12-I	1.04	ug/L
48707	Seminary Hills ES 063016					
		4870701	6/30/2016	226-01-D	<1.00	ug/L
		4870702	6/30/2016	226-02-Kit	<1.00	ug/L
		4870703	6/30/2016	226-03-D	<1.00	ug/L
		4870704	6/30/2016	226-04-D	<1.00	ug/L
		4870705	6/30/2016	226-05-G	<1.00	ug/L
		4870706	6/30/2016	226-06-Z	<1.00	ug/L
		4870707	6/30/2016	226-07-D	<1.00	ug/L
		4870708	6/30/2016	226-08-D	<1.00	ug/L
49345	South Hi Mount 072216					
		4934501	7/22/2016	166-01-X	1.64	ug/L
		4934502	7/22/2016	166-02-D	<1.00	ug/L
		4934503	7/22/2016	166-03-X	2.72	ug/L



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Work Order	Project ID	Sample ID	Submitted	Location	Lead	Unit
		4934504	7/22/2016	166-04-K	8.52	ug/L
		4934505	7/22/2016	166-05-X	8.14	ug/L
		4934506	7/22/2016	166-06-D	<1.00	ug/L
		4934507	7/22/2016	166-07-K	<1.00	ug/L
		4934508	7/22/2016	166-08-I	2.19	ug/L
		4934509	7/22/2016	166-09-X	2.28	ug/L
		4934510	7/22/2016	166-10-X	2.23	ug/L
		4934511	7/22/2016	166-11-D	<1.00	ug/L
48671	South Hills ES 062916					
		4867101	6/29/2016	167-01-G	3.02	ug/L
		4867102	6/29/2016	167-02-X	3.43	ug/L
		4867103	6/29/2016	167-03-G	2.34	ug/L
		4867104	6/29/2016	167-04-KIT	<1.00	ug/L
		4867105	6/29/2016	167-05-G	2.46	ug/L
		4867106	6/29/2016	167-06-X	5.34	ug/L
		4867107	6/29/2016	167-07-Y	1.99	ug/L
		4867108	6/29/2016	167-08-G	2.57	ug/L
		4867109	6/29/2016	167-09-B	1.98	ug/L
		4867110	6/29/2016	167-10-H	7.74	ug/L
49204	Springdale ES 071916					
		4920401	7/19/2016	168-01-B	1.70	ug/L
		4920402	7/19/2016	168-02-D	2.16	ug/L
		4920403	7/19/2016	168-03-D	6.52	ug/L
		4920404	7/19/2016	168-04-Y	<1.00	ug/L
		4920405	7/19/2016	168-05-D	<1.00	ug/L
		4920406	7/19/2016	168-06-D	7.07	ug/L
		4920407	7/19/2016	168-07-Kit	20.3	ug/L
		4920408	7/19/2016	168-08-D	3.67	ug/L
		4920409	7/19/2016	168-09-H	9.87	ug/L
		4920410	7/19/2016	168-10-D	9.32	ug/L
		4920411	7/19/2016	168-11-D	4.14	ug/L
49159	Sunrise McMillan ES 071816					
		4915901	7/18/2016	169-1-G	2.28	ug/L
		4915902	7/18/2016	169-2-D	8.87	ug/L



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Work Order	Project ID	Sample ID	Submitted	Location	Lead	Unit
		4915903	7/18/2016	169-3-D	18.7	ug/L
		4915904	7/18/2016	169-4-G	5.46	ug/L
		4915905	7/18/2016	169-5-Z	7.13	ug/L
		4915906	7/18/2016	169-6-D	8.22	ug/L
		4915907	7/18/2016	169-7-Z	10.3	ug/L
		4915908	7/18/2016	169-8-H	<1.00	ug/L
49005	TA Sims ES 071216					
		4900501	7/12/2016	208-01-E	<1.00	ug/L
		4900502	7/12/2016	208-03-Z	<1.00	ug/L
		4900503	7/12/2016	208-04-Y	1.32	ug/L
		4900504	7/12/2016	208-05-Kit	<1.00	ug/L
		4900505	7/12/2016	208-06-E	<1.00	ug/L
		4900506	7/12/2016	208-07-Y	3.88	ug/L
49346	TABS 072216					
		4934601	7/22/2016	082-01-Z	1.69	ug/L
		4934602	7/22/2016	082-02-G	9.27	ug/L
		4934603	7/22/2016	082-03-F	8.79	ug/L
		4934604	7/22/2016	082-04-Kit	1.62	ug/L
		4934605	7/22/2016	082-05-D	13.1	ug/L
		4934606	7/22/2016	082-06-D	1.56	ug/L
		4934607	7/22/2016	082-07-G	6.30	ug/L
48541	Tanglewood ES 062316					
		4854101	6/23/2016	171-01-F	6.87	ug/L
		4854102	6/23/2016	171-02-H	6.46	ug/L
		4854103	6/23/2016	171-03-X	6.27	ug/L
		4854104	6/23/2016	171-04-X	<1.00	ug/L
		4854105	6/23/2016	171-05-F	<1.00	ug/L
		4854106	6/23/2016	171-06-H	1.95	ug/L
		4854107	6/23/2016	171-07-Kit	9.16	ug/L
		4854108	6/23/2016	171-08-G	<1.00	ug/L
		4854109	6/23/2016	171-09-B	<1.00	ug/L
		4854110	6/23/2016	171-10-H	3.65	ug/L
		4854111	6/23/2016	171-11-B	6.29	ug/L
		4854112	6/23/2016	171-12-X	8.20	ug/L



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Work Order	Project ID	Sample ID	Submitted	Location	Lead	Unit
		4854113	6/23/2016	171-13-Z	3.33	ug/L
49003	Van Zandt-Guinn ES 071216					
		4900301	7/12/2016	135-01-Kit	4.62	ug/L
		4900302	7/12/2016	135-02-H	1.77	ug/L
		4900303	7/12/2016	135-03-Z	3.89	ug/L
		4900304	7/12/2016	135-04-H	<1.00	ug/L
		4900305	7/12/2016	135-05-H	<1.00	ug/L
49243	Versia Williams 072016					
		4924301	7/20/2016	159-01-X	11.0	ug/L
		4924302	7/20/2016	159-02-G	9.46	ug/L
		4924303	7/20/2016	159-03-Kit	9.00	ug/L
		4924304	7/20/2016	159-04-G	3.12	ug/L
		4924305	7/20/2016	159-05-K	<1.00	ug/L
		4924306	7/20/2016	159-06-G	5.72	ug/L
		4924307	7/20/2016	159-07-X	13.8	ug/L
		4924308	7/20/2016	159-08-Z	2.84	ug/L
49244	W.J. Turner 072016					
		4924401	7/20/2016	172-01-D	<1.00	ug/L
		4924403	7/20/2016	172-03-X	<1.00	ug/L
		4924404	7/20/2016	172-04-C	4.10	ug/L
		4924405	7/20/2016	172-05-B	5.76	ug/L
		4924407	7/20/2016	172-07-K	2.18	ug/L
		4924408	7/20/2016	172-08-Kit	5.68	ug/L
		4924409	7/20/2016	172-09-D	<1.00	ug/L
		4924410	7/20/2016	172-10-Y	1.05	ug/L
		4924411	7/20/2016	172-11-K	2.00	ug/L
49071	WM Green ES 071416					
		4907101	7/14/2016	133-01-K	4.30	ug/L
		4907102	7/14/2016	133-02-H	6.29	ug/L
		4907103	7/14/2016	133-03-D	<1.00	ug/L
		4907104	7/14/2016	133-04-Kit	<1.00	ug/L
		4907105	7/14/2016	133-05-G	10.8	ug/L
		4907107	7/14/2016	133-07-B	7.70	ug/L
		4907108	7/14/2016	133-08-H	<1.00	ug/L



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Work Order	Project ID	Sample ID	Submitted	Location	Lead	Unit
		4907109	7/14/2016	133-09-B	7.83	ug/L
		4907110	7/14/2016	133-10-Y	1.56	ug/L
		4907111	7/14/2016	133-11-X	<1.00	ug/L
		4907112	7/14/2016	133-12-X	1.92	ug/L
48281	Waverly Park ES 061416					
		4828101	6/14/2016	176-01-H	5.17	ug/L
		4828102	6/14/2016	176-02-F	8.38	ug/L
		4828103	6/14/2016	176-03	1.69	ug/L
		4828104	6/14/2016	176-04-F	9.15	ug/L
		4828105	6/14/2016	176-05-H	7.78	ug/L
		4828106	6/14/2016	176-06-K	3.22	ug/L
		4828107	6/14/2016	176-07-F	10.6	ug/L
		4828108	6/14/2016	176-08-D	1.26	ug/L
		4828109	6/14/2016	176-09-K	4.72	ug/L
		4828110	6/14/2016	176-10-D	7.03	ug/L
		4828111	6/14/2016	176-11-Y	1.51	ug/L
		4828112	6/14/2016	176-12-D	<1.00	ug/L
		4828113	6/14/2016	176-13-D	<1.00	ug/L
		4828114	6/14/2016	176-14-G	2.13	ug/L
49112	West Handley ES 071516					
		4911201	7/15/2016	105-1-Y	<1.00	ug/L
		4911202	7/15/2016	105-2-N	<1.00	ug/L
		4911203	7/15/2016	105-3-A	2.96	ug/L
		4911204	7/15/2016	105-4-I	<1.00	ug/L
		4911205	7/15/2016	105-5-A	<1.00	ug/L
		4911206	7/15/2016	105-6-Kit	6.73	ug/L
		4911207	7/15/2016	105-7-Y	1.80	ug/L
		4911208	7/15/2016	105-8-N	<1.00	ug/L
		4911209	7/15/2016	105-9-Z	<1.00	ug/L
48634	Westcliff ES 062816					
		4863401	6/28/2016	177-01-Z	12.3	ug/L
		4863402	6/28/2016	177-02-D	6.04	ug/L
		4863403	6/28/2016	177-04-D	16.6	ug/L
		4863404	6/28/2016	177-05-Z	3.81	ug/L



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Work Order	Project ID	Sample ID	Submitted	Location	Lead	Unit
		4863405	6/28/2016	177-06-D	9.69	ug/L
		4863406	6/28/2016	177-07-D	25.2	ug/L
		4863407	6/28/2016	177-08-Z	1.12	ug/L
		4863408	6/28/2016	177-09-H	<1.00	ug/L
		4863409	6/28/2016	177-10-KIT	1.04	ug/L
		4863410	6/28/2016	177-11-Z	6.45	ug/L
		4863411	6/28/2016	177-12-D	1.69	ug/L
48828	Westcliff ES 070616					
		4882801	7/6/2016	177-04-D	8.43	ug/L
		4882802	7/6/2016	177-07-D	6.03	ug/L
		4882803	7/6/2016	177-07-D3	5.23	ug/L
48747	Westcreek ES 070116					
		4874701	7/1/2016	178-01-F	6.88	ug/L
		4874703	7/1/2016	178-03-F	7.11	ug/L
		4874704	7/1/2016	178-04-B	6.93	ug/L
		4874705	7/1/2016	178-05-F	23.6	ug/L
		4874706	7/1/2016	178-06-Z	4.56	ug/L
		4874707	7/1/2016	178-07-B	4.30	ug/L
		4874708	7/1/2016	178-08-F	2.58	ug/L
		4874709	7/1/2016	178-09-G	3.21	ug/L
		4874710	7/1/2016	178-10-F	5.56	ug/L
		4874711	7/1/2016	178-13-F	8.07	ug/L
		4874712	7/1/2016	178-14-N	10.4	ug/L
		4874713	7/1/2016	178-15-X	2.89	ug/L
		4874714	7/1/2016	178-16-Z	11.8	ug/L
48882	Westcreek ES 070716					
		4888201	7/7/2016	178-5-F	21.8	ug/L
48309	Western Hills ES 061516					
		4830901	6/15/2016	180-01-D	9.89	ug/L
		4830902	6/15/2016	180-02-Kit	1.19	ug/L
		4830903	6/15/2016	180-03-D	7.86	ug/L
		4830904	6/15/2016	180-04-D	12.8	ug/L
		4830905	6/15/2016	180-05-Y	1.94	ug/L
		4830906	6/15/2016	180-06-D	14.5	ug/L



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Work Order	Project ID	Sample ID	Submitted	Location	Lead	Unit
		4830907	6/15/2016	180-07-D	<1.00	ug/L
		4830908	6/15/2016	180-08-D	<1.00	ug/L
		4830909	6/15/2016	180-09-H	3.41	ug/L
		4830910	6/15/2016	180-10-H	2.48	ug/L
48310	Western Hills PS 061516					
		4831001	6/15/2016	221-01-D	<1.00	ug/L
		4831002	6/15/2016	221-02-I	<1.00	ug/L
		4831003	6/15/2016	221-03-H	<1.00	ug/L
		4831004	6/15/2016	221-04-Z	<1.00	ug/L
		4831005	6/15/2016	221-05-Kit	<1.00	ug/L
		4831006	6/15/2016	221-06-Z	<1.00	ug/L
		4831007	6/15/2016	221-07-H	<1.00	ug/L
48883	Woodway ES 070716					
		4888301	7/7/2016	216-01-F	1.06	ug/L
		4888302	7/7/2016	216-02-Z	4.16	ug/L
		4888303	7/7/2016	216-03-B	<1.00	ug/L
		4888304	7/7/2016	216-04-E	<1.00	ug/L
		4888305	7/7/2016	216-05-F	1.26	ug/L
		4888306	7/7/2016	216-06-D	<1.00	ug/L
		4888307	7/7/2016	216-07-Z	<1.00	ug/L
		4888308	7/7/2016	216-08-Kit	1.63	ug/L
		4888309	7/7/2016	216-09-B	<1.00	ug/L
48918	Worth Heights ES 070816					
		4891801	7/8/2016	184-1-B	<1.00	ug/L
		4891802	7/8/2016	184-2-H	5.76	ug/L
		4891803	7/8/2016	184-3-H	14.3	ug/L
		4891804	7/8/2016	184-4-Y	<1.00	ug/L
		4891805	7/8/2016	184-5-D	4.46	ug/L
		4891806	7/8/2016	184-6-H	1.23	ug/L
		4891807	7/8/2016	184-7-X	13.7	ug/L
		4891808	7/8/2016	184-8-L	8.84	ug/L
		4891809	7/8/2016	184-9-L	7.33	ug/L
		4891810	7/8/2016	184-10-L	9.24	ug/L
		4891811	7/8/2016	184-11-H	<1.00	ug/L



FWISD Lead Results Report

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Work Order	Project ID	Sample ID	Submitted	Location	Lead	Unit
		4891812	7/8/2016	184-12-L	16.8	ug/L
		4891813	7/8/2016	184-13-H	2.84	ug/L
		4891814	7/8/2016	184-14-Kit	6.22	ug/L