Long Sample ID	Short Sample ID	Vlookup	Depth	Reading No	Time	Type	Duration	Units	Sigma Value	Res	EScale	Shape Time	Operator	Reading mode	particle size	Plastic Bag S/N	User1	Flags	Pb Mean	n	STDEV	Bag 95% I-UCL	Area	Type	Latitude	Longitude	Geo Description	Col Date	Col Time
Column1	Column2	Column3	Column4	Column5	Column6	Column7	Column8	Column9	Column10	Column11	Column12	Column13	Column14	Column15	Column16	Column17	Column18	Column19	Column20	Column21	Column22	Column23	Column24	Column25	Column26	Column27	Column28	Column29	Column30	Column31
containment sludge	EBA containment sludge	Sludge0to3	NA	7	10/27/2017 8:32	User Method		30 ppm	Final				DMC	thru plastic bag	Bulk	WM A607DC5	No Search : *99.90	CF -Emp1(LCSMethod)	95.44	4	24.23	123.95	EBA	Other	35.841091	-96.3853514	Black silty organic material	1/0/1900	0
EBA DU 0-9 0-6	EBA DU9	EBADU90to6	0 to 6	624	10/31/2017 14:45	User Method		15 ppm	Final				SLM	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	1202.56	5	188.79	1382.54	EBA	DU	#N/A	#N/A	Brown fine sandy SILT, trace clay, some gravel	10/31/2017	1203
EBA DU5 0-6	EBA DU5	EBADU50to6	0 to 6	429	10/30/2017 17:33	User Method		15 ppm	Final				SLM	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	782.24	6	523.03	1212.51	EBA	DU	#N/A	#N/A	Medium brown fine to coarse SAND, trace silt, some gravel	1/0/1900	0
EBA DU-5 0-6 <120	EBA DU5 <120	EBADU50to6	0 to 6	732	11/6/2017 14:46	User Method		15 ppm	Final				DMC	thru plastic bag	all less 120-mesh	WM A607DC5	No Search : *99.90	CF -Emp1(LCSMethod)	874.20	6	42.31	909.01	EBA	DU	#N/A	#N/A	Medium brown fine to coarse SAND, trace silt, some gravel	1/0/1900	0
EBA DU-5 0-6 <80	EBA DU5 <80	EBADU50to6	0 to 6	738	11/6/2017 14:53	User Method		15 ppm	Final				DMC	thru plastic bag	all less 80-mesh	WM A607DC5	No Search : *99.90	CF -Emp1(LCSMethod)	708.05	6	23.21	727.14	EBA	DU	#N/A	#N/A	Medium brown fine to coarse SAND, trace silt, some gravel	1/0/1900	0
EBA DU-17 0-6	EBA DU17	EBADU170to6	0 to 6	759	11/6/2017 16:26	User Method		15 ppm	Final				DMC	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	400.92	6	34.35	429.18	EBA	DU	#N/A	#N/A	Dark brown fine to coarse SAND, trace silt and gravel	1/0/1900	0
EBA DU16	EBA DU16	EBADU160to6	0 to 6	598	11/4/2017 17:02	User Method		15 ppm	Final				Matt J.	thru plastic bag	all <10-mesh	WM A607DC5	No Search : *99.90	CF -Emp1(LCSMethod)	385.78	6	25.31	406.61	EBA	DU	#N/A	#N/A	Brown medium SAND, trace silt, some gravel	1/0/1900	0
EBA DU 10C 0-6	EBA DU10C	EBADU10C0to6	0 to 6	379	11/2/2017 17:55	User Method		15 ppm	Final				Matt J.	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	368.78	4	21.80	394.44	EBA	DU	#N/A	#N/A	Brown fine SAND, some silt, little clay, little gravel	11/1/2017	1010
EBA DU-10B 0-6	EBA DU10B	EBADU10B0to6	0 to 6	237	11/2/2017 9:59	User Method		15 ppm	Final				DMC	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	355.51	8	18.28	367.76	EBA	DU	#N/A	#N/A	Medium brown fine to medium SAND, some gravel and silt	1/0/1900	0
EBA DU8 0-6	EBA DU8	EBADU80to6	0 to 6	402	11/3/2017 9:18	User Method		15 ppm	Final				Matt J.	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	319.49	6	55.14	364.85	EBA	DU	#N/A	#N/A	Dark brown clayey SAND, some silt	10/31/2017	1221
EBA DU-3 0-6	EBA DU3	EBADU30to6	0 to 6	674	10/31/2017 15:53	User Method		15 ppm	Final				SLM	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	325.52	5	28.89	353.07	EBA	DU	#N/A	#N/A	Dark brown fine SAND, some silt, little clay, little gravel	10/31/2017	1057
EBA DU-10A 0-6	EBA DU10A	EBADU10A0to6	0 to 6	231	11/2/2017 9:53	User Method		30 ppm	Final				DMC	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	327.98	6	8.93	335.33	EBA	DU	#N/A	#N/A	Dark brown fine SAND, some silt, some clay, little gravel	10/31/2017	1605
EBA DU6 0-6	EBA DU6	EBADU60to6	0 to 6	357	11/2/2017 16:53	User Method		15 ppm	Final				DMC	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	257.69	4	10.41	269.94	EBA	DU	#N/A	#N/A	Dark brown fine SAND w/ gravel	10/31/2017 0940	
EBA DU3 6-24	EBA DU3	EBADU36to24	6 to 24	365	11/2/2017 17:30	User Method		15 ppm	Final				Matt J.	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	206.83	10	38.09	228.91	EBA	DU	#N/A	#N/A	Dark brown to black medium gravelly SAND Slight petroleum odor	10/31/2017	1057
EBA DU-1A 0-6	EBA DU1A	EBADU10to6	0 to 6	350	10/30/2017 15:22	User Method		15 ppm	Final				SLM	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	203.25	4	12.44	217.89	EBA	DU	#N/A	#N/A	Reddish brown fine to medium SAND, some silt, trace gravel	10/28/2017	1120
EBA DU4 0-6	EBA DU4	EBADU40to6	0 to 6	450	11/3/2017 10:34	User Method		15 ppm	Final				Matt J.	thru plastic bag	all <10-mesh	WM A607DC5	No Search : *99.90	CF -Emp1(LCSMethod)	186.54	4	15.20	204.43	EBA	DU	#N/A	#N/A	Dark brown silty fine SAND, little clay, little gravel	10/31/2017	1139
EBA DU14 0-6	EBA DU14	EBADU140to6	0 to 6	518	11/4/2017 8:46	User Method		15 ppm	Final				Paul Z	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	178.05	7	17.29	190.75	EBA	DU	#N/A	#N/A	Dark brown fine sandy SILT, some clay, some gravel	11/1/2017	1126
EBA DU-7 0-6	EBA DU7	EBADU70to6	0 to 6	142	11/1/2017 15:20	User Method		15 ppm	Final				DMC	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	180.75	10	13.97	188.85	EBA	DU	#N/A	#N/A	Dark brown to black medium SAND, some silt, some black vesicular gravel (cinders)	1/0/1900	0
EBA DU 1B 0-6	EBA DU1B	EBADU10B0to6	0 to 6	354	10/30/2017 15:28	User Method		15 ppm	Final				SLM	thru plastic bag	Bulk	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	161.22	8	17.16	172.72	EBA	DU	#N/A	#N/A	Medium brown fine to medium SAND, some gravel and silt	1/0/1900	0
EBA DU 1C 0-6	EBA DU1C	EBADU10a0to6	0 to 6	362	10/30/2017 15:39	User Method		15 ppm	Final				SLM	thru plastic bag	Bulk	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	166.15	7	8.92	172.70	EBA	DU	#N/A	#N/A	Dark brown fine SAND, some silt, some clay, little gravel	10/31/2017	1605
EBA DU2C 0-6	EBA DU2C	EBADU2C0to6	0 to 6	391	10/30/2017 16:25	User Method		15 ppm	Final				SLM	thru plastic bag	Bulk	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	155.41	4	14.56	172.54	EBA	DU	#N/A	#N/A	#N/A	#N/A	#N/A
EBA DU-13 0-6	EBA DU13	EBADU130to6	0 to 6	267	11/2/2017 10:52	User Method		15 ppm	Final				DMC	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	161.59	6	11.89	171.17	EBA	DU	#N/A	#N/A	Dark brown fine SAND, some silt, some clay, some gravel	11/1/2017	1130
EBA DU2B 0-6	EBA DU2B	EBADU2B0to6	0 to 6	375	10/30/2017 16:00	User Method		15 ppm	Final				SLM	thru plastic bag	Bulk	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	152.11	7	20.73	167.33	EBA	DU	#N/A	#N/A	#N/A	#N/A	#N/A
EBA DU-11 0-6	EBA DU11	EBADU110to6	0 to 6	329	11/2/2017 16:28	User Method		15 ppm	Final				DMC	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	151.85	8	15.91	162.50	EBA	DU	#N/A	#N/A	Light brown fine SAND, some silt, trace clay	11/1/2017	1046
EBA DU15 0-6	EBA DU15	EBADU150to6	0 to 6	662	11/6/2017 10:44	User Method		15 ppm	Final				DMC	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	150.87	7	11.58	159.38	EBA	DU	#N/A	#N/A	Light brown SILT, little sand, some clay	11/1/2017	1143
EBA DU2A 0-6	EBA DU2A	EBADU2A0to6	0 to 6	414	10/30/2017 17:17	User Method		15 ppm	Final				SLM	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	151.31	6	3.54	154.22	EBA	DU	#N/A	#N/A	Brown fine to medium SAND, some silt, trace gravel	1/0/1900	0
EBA DU-10C 6-24	EBA DU10C	EBADU10c6to24	6 to 24	348	11/2/2017 16:45	User Method		15 ppm	Final				DMC	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	139.40	9	20.47	152.09	EBA	DU	#N/A	#N/A	#N/A	#N/A	#N/A
EBA-SUS101	EBA SUS101	EBASUS101	0 to 6	369	10/30/2017 15:52	User Method		15 ppm	Final				SLM	thru plastic bag	Bulk	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	80.93	6	12.13	90.91	EBA	SU	#N/A	#N/A	#N/A	#N/A	#N/A
EBA DU10B 6-24	EBA DU10B	EBADU10B6to24	6 to 24	454	11/3/2017 10:40	User Method		15 ppm	Final				Matt J.	thru plastic bag	all <10-mesh	WM A607DC5	No Search : *99.90	CF -Emp1(LCSMethod)	121.65	6	34.20	149.78	EBA	DU	#N/A	#N/A	Medium brown silty SAND	1/0/1900	0
EBA DU-10B 6-24 <120	EBA DU10B	EBADU10B6to24	6 to 24	698	11/6/2017 12:24	User Method		15 ppm	Final				DMC	thru plastic bag	all less 120-mesh	WM A607DC5	No Search : *99.90	CF -Emp1(LCSMethod)	129.84	6	8.74	137.04	EBA	DU	#N/A	#N/A	Medium brown silty SAND	1/0/1900	0
EBA DU-10A 6-24	EBA DU10A	EBADU10a6to24	6 to 24	325	11/2/2017 16:24	User Method		15 ppm	Final				DMC	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	129.25	4	4.30	134.30	EBA	DU	#N/A	#N/A	#N/A	#N/A	#N/A
EBA DU2 0-6	EBA DU12	EBADU120to6	0 to 6	408	11/3/2017 9:25	User Method		15 ppm	Final				Matt J.	thru plastic bag	Bulk	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	102.40	4	7.34	111.03	EBA	DU	#N/A	#N/A	Brown silty fine SAND, some clay, some, trace gravel	11/1/2017	1108
EBA-SUS100	EBA SUS100	EBASUS100	0 to 6	395	10/30/2017 16:32	User Method		15 ppm	Final				SLM	thru plastic bag	all <10-mesh	WM A607DC5	No Search : *99.90	CF -Emp1(LCSMethod)	90.54	4	3.59	94.76	EBA	SU	#N/A	#N/A	#N/A	#N/A	#N/A
EBA DU-10B 6-24 <80	EBA DU10B	EBADU10B6to24	6 to 24	704	11/6/2017 12:35	User Method		15 ppm	Final				DMC	thru plastic bag	all less 80-mesh	WM A607DC5	No Search : *99.90	CF -Emp1(LCSMethod)	99.83	6	7.34	105.87	EBA	DU	#N/A	#N/A	Medium brown silty SAND	1/0/1900	0
EBA DU-7 bik coke chunks	EBA DU7 blk cke chunks	EBADU7bickechunks0to3	0 to 3	690	11/6/2017 12:08	User Method		15 ppm	Final				DMC	thru plastic bag	Bulk	WM A607DC5	No Search : *99.90	CF -Emp1(LCSMethod)	73.38	4	32.97	112.18	EBA	OTHER	#N/A	#N/A	#N/A	#N/A	#N/A
EBA DU-7 blk coke crushed	EBA DU7blk cke crushed	EBADU7bickecrushed0to3	0 to 3	694	11/6/2017 12:17	User Method		15 ppm	Final				DMC	thru plastic bag	Bulk	WM A607DC5	No Search : *99.90	CF -Emp1(LCSMethod)	108.13	4	14.93	125.69	EBA	OTHER	#N/A	#N/A	#N/A	#N/A	#N/A
EBA DU2 6-24	EBA DU2	EBADU26to24	6 to 24	608	11/4/2017 17:16	User Method		15 ppm	Final				Matt J.	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	46.52	4	3.21	50.29	EBA	DU	#N/A	#N/A	Light brown, gravelly fine to coarse well sorted SAND	1/0/1900	0
EBA DU1 6-24	EBA DU1	EBADU16to24	6 to 24	604	11/4/2017 17:09	User Method		15 ppm	Final				Matt J.	thru plastic bag	all <10-mesh	WM A607DC5	No Search : *99.90	CF -Emp1(LCSMethod)	35.34	4	4.73	40.91	EBA	DU	#N/A	#N/A	Light brown silty fine SAND, trace clay, trace gravel	11/1/2017	1642
EBA N Transect surface	EBA N Transect	EBANorthTransect0to6	0 to 6	235	10/28/2017 13:56	User Method		15 ppm	Final				DMC	thru plastic bag	Bulk	WM A607DC5	No Search : *99.90	CF -Emp1(LCSMethod)	378.32	11	47.70	404.39	EBA	Transect	#N/A	#N/A	Dark brown fine SAND, little silt and clay, trace fine gravel	10/28/2017	1220
EBA SUS102	EBA SUS102	EBASUS102	0 to 6	400	10/30/2017 16:48	User Method		15 ppm	Final				SLM	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	87.36	5	9.47	96.39	EBA	SU	#N/A	#N/A	#N/A	#N/A	#N/A
EBA SU11 6-24	EBA SU11	EBASU16to24	6 to 24	283	10/30/2017 9:52	User Method		15 ppm	Final				DMC	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	18.31	6	4.50	22.02	EBA	SU	35.841735157	-96.3853918	#N/A	#N/A	#N/A
EBA PSA1 core	EBA PSA1 core	EBAPSA1core		13	10/27/2017 9:09	User Method		15 ppm	Final				DMC	thru plastic bag	Bulk	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	915.56	10	162.36	1009.68	EBA	PSA	#N/A	#N/A	#N/A	#N/A	#N/A
EBA PSA1 core2	EBA PSA1 core2	EBAPSA1core2		25	10/27/2017 9:20	User Method		15 ppm	Final				DMC	thru plastic bag	Bulk	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	66.20	11	57.98	97.88	EBA	PSA	#N/A	#N/A	#N/A	#N/A	#N/A
EBA PSA1 core3	EBA PSA1 core3	EBAPSA1core3		37	10/27/2017 9:30	User Method		15 ppm	Final				DMC	thru plastic bag	Bulk	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	125.77	6	81.79	193.05	EBA	PSA	#N/A	#N/A	#N/A	#N/A	#N/A
EBA PSA1 core4	EBA PSA1 core4	EBAPSA1core4		43	10/27/2017 9:41	User Method		15 ppm	Final				DMC	thru plastic bag	Bulk	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	97.72	12	171.80	186.79	EBA	PSA	#N/A	#N/A	#N/A	#N/A	#N/A
EBA PSA1 core5	EBA PSA1 core5	EBAPSA1core5		56	10/27/2017 9:58	User Method		15 ppm	Final				DMC	thru plastic bag	Bulk	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	95.00	10	69.80	135.46	EBA	PSA	#N/A	#N/A	#N/A	#N/A	#N/A
EBA PSA1 core6	EBA PSA1 core6	EBAPSA1core6		67	10/27/2017 10:14	User Method		15 ppm	Final				DMC	thru plastic bag	Bulk	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	135.37	11	70.65	173.98	EBA	PSA	#N/A	#N/A	#N/A	#N/A	#N/A
EBA PSA2 side 0-6	EBA PSA2 side	EBAPSA2side0to6	0 to 6	203	10/26/2017 14:08	User Method		15 ppm	Final				DMC	thru plastic bag	all <10-mesh	WM A607DC5	No Search : *99.90	CF -Emp1(LCSMethod)	215.79	6	13.37	226.79	EBA	PSA	#N/A	#N/A	Dark brown silty fine SAND, some clay, trace gravel	10/26/2017	1030
EBA DU4 6-24	EBA DU4	EBADU46to24	6 to 24	634	11/6/2017 8:54	User Method		15 ppm	Final				DMC	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	67.62	4	3.15	71.33	EBA	DU	#N/A	#N/A	Reddish brown sandy CLAY trace gravel	1/0/1900	0
EBA South Transect 0-6	EBA S Transect	EBASouthTransect0to6	0 to 6	262	10/28/2017 16:28	User Method		15 ppm	Final				DMC	thru plastic bag	Bulk	WM A607DC5	No Search : *99.90	CF -Emp1(LCSMethod)	299.46	6	11.50	308.92	EBA	Transect	#N/A	#N/A	Dark brown fine SAND, some silt, some clay, some gravel	10/28/2017	1150
EBA SUT 1,4 0-6	EBA SUT1,4	EBASUT1,40to6	0 to 6	258	11/2/2017 10:20	User Method		15 ppm	Final				DMC	thru plastic bag	all <10-mesh	WM A607DC5	No Search : *99.90	CF -Emp1(LCSMethod)	362.54	4	20.61	386.79	EBA	SU	35.842079592	-96.384946628	Dark brown to black medium to coarse SAND, trace silt and gravel	1/0/1900	0
EBA SUT 1,1 0-6	EBA SUT1,1	EBASUT1,10to6	0 to 6	250	11/2/2017 10:11	User Method		15 ppm	Final				DMC	thru plastic bag	all <10-mesh	WM A607DC5	No Search : *99.90	CF -Emp1(LCSMethod)	368.70	4	16.48	388.09	EBA	SU	35.841954265	-96.385065167	Dark brown medium to coarse SAND, some gravel	1/0/1900	0
EBA SUT 1,2 0-6	EBA SUT1,2	EBASUT1,20to6	0 to 6	119	11/1/2017 14:58	User Method		15 ppm	Final				DMC	thru plastic bag	all <10-mesh	WM A607DC5	No Search : *99.90	CF -Emp1(LCSMethod)	385.04	4	20.58	409.25	EBA	SU	35.842001535	-96.385028400	#N/A	#N/A	#N/A
EBA SUT 1,3 0-6	EBA SUT1,3	EBASUT1,30to6	0 to 6	424	11/3/2017 9:54	User Method		15 ppm	Final				Matt J.	thru plastic bag	all <10-mesh	WM A607DC5	No Search : *99.90	CF -Emp1(LCSMethod)	399.84	4	18.04	421.07	EBA	SU	35.842035610	-96.384987565	Dark brown medium SAND with trace gravel Slight petroleum odor	1/0/1900	0
EBA SU1 0-6	EBA SU1	EBASU10to6	0 to 6	256	10/28/2017 16:07	User Method		15 ppm	Bulk				DMC	thru plastic bag	Bulk	WM A607DC5	No Search : *99.90	CF -Emp1(LCSMethod)	396.59	6	41.86	433.03	EBA	SU	35.841735157	-96.3853918	Dark brown fine SAND and SILT, trace clay, little gravel	10/28/2017	1010
EBA SU2 6-24	EBA SU2	EBASU26to24	6 to 24	299	10/30/2017 10:39	User Method		15 ppm	Final				SLM	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	72.36	7	10.52	80.09	EBA	SU	35.841771784	-96.385425323	Light brown silty SAND, trace gravel	10/28/2017	1120
EBA 0-6 (6-24)	EBA DU6	EBADU66to24	6 to 24	626	11/6/2017 8:28	User Method		15 ppm	Final				DMC	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	56.15	8	41.06	83.65	EBA	SU	#N/A	#N/A	Reddish brown fine medium SAND, trace silt	1/0/1900	0
EBA PSA2 side 6-24	EBA PSA2 side	EBAPSA2side6to24	6 to 24	266	10/26/2017 16:30	User Method		15 ppm	Final				DMC	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	93.50	6	7.87	99.98	EBA	PSA	#N/A	#N/A	Brown fine SAND and SILT, trace clay, trace gravel	10/26/2017	1030
EBA SUT 1,1 6-24	EBA SUT1,1	EBASUT1,16to24	6 to 24	30	11/7/2017 8:45	User Method		15 ppm	Final				DMC	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	123.59	9	23.19	137.96	EBA	SU	35.841954265	-96.385065167	Dark brown fine to medium SAND, trace gravel and silt	1/0/1900	0
EBA SUT 1,3 6-24	EBA SUT1,3	EBASUT1,36to24	6 to 24	337	11/2/2017 16:35	User Method		15 ppm	Final				DMC	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	162.83	10	71.56	204.31	EBA	SU	35.842035610	-96.384987565	Dark brown medium to coarse gravelly SAND Slight petroleum odor	1/0/1900	0
EBA PSA1 6-24	EBA PSA1	EBAPSA16to24	6 to 24	273	10/26/2017 16:57	User Method		15 ppm	Final				DMC	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	422.51	6	28.11	445.63	EBA	PSA	35.841744644	-96.385192950	Light brown fine sandy SILT, some clay, trace gravel	10/26/2017	1135
EBA SUT 1,5 0-6	EBA SUT1,5	EBASUT1,50to6	0 to 6	262	11/2/2017 10:23	User Method		15 ppm	Final				DMC	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	462.33	4	79.27	555.61	EBA	SU	35.842117382	-96.384905481	Dark brown fine SAND, some silt, some clay, trace, trace gravel	11/1/2017	1225
EBA SU12 0-6	EBA SU12	EBASU120to6	0 to 6	340	10/30/2017 15:04	User Method		15 ppm	Final				SLM	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	454.72	6	188.91	610.13	EBA	SU	35.841771784	-96.385425323	#N/A	#N/A	#N/A
EBA PSA1 0-6	EBA PSA1	EBAPSA10to6	0 to 6	258	10/26/2017 16:03	User Method		15 ppm	Final				DMC	thru plastic bag	Bulk	WM A607DC5	No Search : *99.90	CF -Emp1(LCSMethod)	850.92	8	118.11	930.03	EBA	PSA	35.8474464	-96.385192950	Brown fine SAND, some silt and clay	10/26/2017	1135
LSA SUT16,04 0-6	LSA SUT16,4	LSASUT16,40to6	0 to 6	315	11/2/2017 16:09	User Method		15 ppm	Final				Matt J.	thru plastic bag	Bulk	WM A607DC5	No Search : *99.90	CF -Emp1(LCSMethod)	35.94	6	4.80	39.89	LSA	SU	35.84139421	-96.38496047	Brown fine SAND, some clay, little silt	11/2/2017	1020
LSA DUT 8-9C	LSA DUT8-9C	LSADUT89C0to6	DMC	652	11/6/2017 10:33	User Method		15 ppm	Final				DMC	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	463.76	4	70.41	546.61	LSA	DU	#N/A	#N/A	Brown fine SAND, some SILT	11/4/2017	1358
LSA DUT 8-9B 0-6	LSA DUT8-9B	LSADUT89B0to6	0 to 6	669	11/6/2017 10:51	User Method		15 ppm	Final				DMC	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	305.49	6	32.56	332.28	LSA	DU	#N/A	#N/A	Brown fine SAND, little silt and clay	11/4/2017	1352
LSA DUT 8-9A 0-6	LSA DUT8-9A	LSADUT89A0to6	0 to 6	657	11/6/2017 10:38	User Method		15 ppm	Final				DMC	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	289.28	5	15.80	304.35	LSA	DU	#N/A	#N/A	Brown fine SAND	11/4/2017	1345
LSA DUT5-6A 0-6	LSA DUT5-6A	LSADUT56A0to6	Paul Z	564	11/4/2017 14:11	User Method		15 ppm	Final				Paul Z	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	224.16	7	18.04	237.41	LSA	DU	#N/A	#N/A	Brown fine SAND, little silt and clay	11/2/2017	1458
LSA DUT 5-6B 0-6 <120	LSA DUT 5-6B <120	LSADUT56A0to6	0 to 6	744	11/6/2017 14:59	User Method		15 ppm	Final				DMC	thru plastic bag	all less 120-mesh	WM A607DC5	No Search : *99.90	CF -Emp1(LCSMethod)	188.49	6	4.81	192.45	LSA	DU	#N/A	#N/A	Brown fine SAND, little silt and clay	11/2/2017	1458
LSA DUT5-6C 0-6	LSA DUT5-6C	LSADUT56C0to6	0 to 6	571	11/4/2017 14:24	User Method		15 ppm	Final				Paul Z	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	173.15	7	14.31	183.66	LSA	DU	#N/A	#N/A	Brown fine SAND, little silt and clay	11/2/2017	1520
LSA DUT6-7 0-6	LSA DUT6-7	LSADUT670to6	0 to 6	554	11/4/2017 13:58	User Method		15 ppm	Final				Paul Z	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	172.66	10	12.78	180.06	LSA	DU	#N/A	#N/A	Brown fine SAND, little silt, trace clay	11/2/2017	1530
LSA DU 5-6B 0-6	LSA DU5-6B	LSADUT56A0to6	0 to 6	529	11/4/2017 9:12	User Method		15 ppm	Final				Paul Z	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	157.93	6	5.87	162.76	LSA	DU	#N/A	#N/A	Brown fine SAND, little silt and clay	11/2/2017	1458
LSA DUT 5-6B 0-6 <80	LSA DUT5-6B <80	LSADUT56A0to6	0 to 6	710	11/6/2017 12:44	User Method		15 ppm	Final				DMC	thru plastic bag	all less 80-mesh	WM A607DC5	No Search : *99.90	CF -Emp1(LCSMethod)	148.20	6	3.44	151.02	LSA	DU	#N/A	#N/A	Brown fine SAND, little silt and clay	11/2/2017	1458
LSA DUT4-5 0-6	LSA DUT4-5	LSADUT450to6	0 to 6	488	11/6/2017 14:18	User Method		15 ppm	Final				Jim Rice	thru plastic bag	Bulk	WM A607DC5	No Search : *99.90	CF -Emp1(LCSMethod)	79.12	6	10.46	87.72	LSA	DU	#N/A	#N/A	Brown fine SAND, little silt and clay	11/2/2017	1547
LSA DUT 5,3 0-6	LSA DUT5,3	LSADUT5,30to6	0 to 6	291	10/30/2017 10:28	User Method		15 ppm	Final				SLM	thru plastic bag	Bulk	WM A607DC5	No Search : *99.90	CF -Emp1(LCSMethod)	46.22	6	6.63	51.67	LSA	SU	35.840511019	-96.383672210	Brown fine SAND, some silt	10/28/2017	1619
LSA DUT 10,1 0-6	LSA DUT10,1	LSADUT10,10to6	0 to 6	181	10/26/2017 11:59	User Method		15 ppm	Final				DMC	thru plastic bag	Bulk	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	49.44	8	1.53	50.46	LSA	SU	35.839797737	-96.384968329	Brown fine SAND, some silt and clay	10/25/2017	1515
LSA SUT11,4A 0-6	LSA SUT11,4	LSASUT11,4a0to6	0 to 6	525	11/4/2017 8:54	User Method		15 ppm

LSA SUT9,2 W 4-8	LSA SUT9,2W	LSASUT9,2W4to8	4 to 8	178	11/1/2017 16:06	User Method	15 ppm	Final			DMC	thru plastic bag	Bulk	WM A6070C5	No Search : *99.90	CF -Emp1(LCSMethod)	32.29	4	5.71	39.01 LSA	Core	35.839831443	-96.384769123	Light brown fine SAND	10/30/2017	0
LSA SUT9,2N 0-4	LSA SUT9,2N	LSASUT9,2N0to4	0 to 4	585	11/4/2017 15:40	User Method	15 ppm	Final			Paul Z	thru plastic bag	Bulk	WM A6070C5	No Search : *99.90	CF -Emp1(LCSMethod)	3501.83	5	133.06	3628.69 LSA	Core	35.839896965	-96.384769898	Dark brown fine SAND silt	10/30/2017	0
LSA SUT9,2N 12-16	LSA SUT9,2N	LSASUT9,2N12to16	12 to 16	53	11/1/2017 10:18	User Method	15 ppm	Final			SLM	thru plastic bag	Bulk	WM A6070C5	No Search : *99.90	CF -Emp1(LCSMethod)	3454.08	6	428.11	3806.26 LSA	Core	35.839896965	-96.384769898	Medium brown silty SAND	10/30/2017	0
LSA SUT9,2N 16-20	LSA SUT9,2N	LSASUT9,2N16to20	16 to 20	282	11/2/2017 11:08	User Method	15 ppm	Final			DMC	thru plastic bag	Bulk	WM A6070C5	No Search : *99.90	CF -Emp1(LCSMethod)	271.86	4	16.75	291.57 LSA	Core	35.839896965	-96.384769898	Light brown sandy SILT	10/30/2017	0
LSA SUT9,2N 20-24	LSA SUT9,2N	LSASUT9,2N20to24	20 to 24	186	11/1/2017 16:13	User Method	15 ppm	Final			DMC	thru plastic bag	Bulk	WM A6070C5	No Search : *99.90	CF -Emp1(LCSMethod)	196.13	10	40.21	219.44 LSA	Core	35.839896965	-96.384769898	Light brown sandy SILT	10/30/2017	0
LSA SUT9,2N 4-8	LSA SUT9,2N	LSASUT9,2N4to8	4 to 8	75	11/1/2017 12:20	User Method	15 ppm	Final			SLM	thru plastic bag	Bulk	WM A6070C5	No Search : *99.90	CF -Emp1(LCSMethod)	4805.75	6	293.33	5047.05 LSA	Core	35.839896965	-96.384769898	Medium brown fine SAND and SILT	10/30/2017	0
LSA SUT9,2N 8-12	LSA SUT9,2N	LSASUT9,2N8to12	8 to 12	43	11/1/2017 10:05	User Method	15 ppm	Final			SLM	thru plastic bag	Bulk	WM A6070C5	No Search : *99.90	CF -Emp1(LCSMethod)	4732.53	5	303.54	5021.93 LSA	Core	35.839896965	-96.384769898	Medium brown fine to medium SAND and SILT	10/30/2017	0
LSA SUT9,2S 12-16	LSA SUT9,2S	LSASUT9,2S12to16	12 to 16	36	11/1/2017 9:56	User Method	15 ppm	Final			SLM	thru plastic bag	Bulk	WM A6070C5	No Search : *99.90	CF -Emp1(LCSMethod)	220.07	7	15.74	231.63 LSA	Core	35.839818229	-96.384703091	Medium brown fine SAND	10/30/2017	0
LSA SUT9,2S 8-12	LSA SUT9,2S	LSASUT9,2S8to12	8 to 12	59	11/1/2017 10:25	User Method	15 ppm	Final			SLM	thru plastic bag	Bulk	WM A6070C5	No Search : *99.90	CF -Emp1(LCSMethod)	118.79	5	9.30	127.66 LSA	Core	35.839818229	-96.384703091	Light brown, fine SAND and SILT	10/30/2017	0
LSA SUT9,2W 16-20	LSA SUT9,2W	LSASUT9,2W16to20	16 to 20	658	10/31/2017 15:29	User Method	15 ppm	Final			SLM	thru plastic bag	all <10-mesh	WM A6070C5	No Search : *99.90	CF -Emp1(LCSMethod)	13.46	5	2.21	15.57 LSA	Core	35.839831443	-96.384769123	Light brown fine silty SAND	10/30/2017	0
LSA SUT9,2W 20-24	LSA SUT9,2W	LSASUT9,2W20to24	20 to 24	629	10/31/2017 14:54	User Method	15 ppm	Final			SLM	thru plastic bag	Bulk	WM A6070C5	No Search : *99.90	CF -Emp1(LCSMethod)	6.77	5	2.04	8.72 LSA	Core	35.839831443	-96.384769123	Light brown fine silty SAND	10/30/2017	0
LSA SUT9,2W 0-4	LSA SUT9,2W	LSASUT9,2W0to4	0 to 4	31	11/1/2017 9:49	User Method	15 ppm	Final			SLM	thru plastic bag	Bulk	WM A6070C5	No Search : *99.90	CF -Emp1(LCSMethod)	3669.18	5	264.68	3921.53 LSA	Core	35.839831443	-96.384769123	Light brown fine SAND	10/30/2017	0
LSA SUT9,2W 12-16	LSA SUT9,2W	LSASUT9,2W12to16	12 to 16	653	10/31/2017 15:22	User Method	15 ppm	Final			SLM	thru plastic bag	Bulk	WM A6070C5	No Search : *99.90	CF -Emp1(LCSMethod)	9.55	5	0.76	10.28 LSA	Core	35.839831443	-96.384769123	Light reddish brown silty fine SAND	10/30/2017	0
LSA SUT9,2W 8-12	LSA SUT9,2W	LSASUT9,2W8to12	8 to 12	648	10/31/2017 15:15	User Method	15 ppm	Final			SLM	thru plastic bag	Bulk	WM A6070C5	No Search : *99.90	CF -Emp1(LCSMethod)	22.29	5	3.15	25.29 LSA	Core	35.839831443	-96.384769123	Light brown fine SAND and SILT	10/30/2017	0
LSA SUT1,06 0-6	LSA SUT1,6	LSASUT1,060to6	0 to 6	586	10/31/2017 12:15	User Method	15 ppm	Final			SLM	thru plastic bag	all <10-mesh	WM A6070C5	No Search : *99.90	CF -Emp1(LCSMethod)	555.19	5	54.90	607.53 LSA	SU	35.841409298	-96.384197116	Dark brown fine SAND, some silt and clay	10/30/2017	1650
LSA SUT1 16-1,2 0-6	LSA SUT16-1,2	LSASUT161,20to6	0 to 6	254	11/2/2017 10:15	User Method	15 ppm	Final			DMC	thru plastic bag	all <10-mesh	WM A6070C5	No Search : *99.90	CF -Emp1(LCSMethod)	692.72	4	23.61	720.50 LSA	SU	35.841702476	-96.384419198	Dark brown silty fine SAND, trace clay	11/1/2017	1543
LSA SUT14,2 0-6	LSA SUT14,2	LSASUT14,20to6	0 to 6	152	10/27/2017 16:49	User Method	15 ppm	Final			DMC	thru plastic bag	all <10-mesh	WM A6070C5	No Search : *99.90	CF -Emp1(LCSMethod)	733.13	9	92.44	790.43 LSA	SU	35.84081799	-96.385146410	Light brown SILT, trace fine sand, little clay	10/27/2017	1609
LSA SUT16,5 (6-24)	LSA SUT16,5	LSASUT16,56to24	6 to 24	469	11/3/2017 11:16	User Method	15 ppm	Jim Rice	thru plastic bag	Bulk	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	733.80	4	120.23	875.27 LSA	SU	35.84097771	-96.38472366	#N/A	#N/A	#N/A	#N/A	#N/A
LSA SUT 14,1 0-6	LSA SUT14,1	LSASUT14,10to6	0 to 6	189	10/26/2017 12:21	User Method	15 ppm	Final			DMC	thru plastic bag	all <10-mesh	WM A6070C5	No Search : *99.90	CF -Emp1(LCSMethod)	846.35	4	71.77	930.80 LSA	SU	35.840750053	-96.385075908	Light brown fine SAND, some silt	10/25/2017	1545
LSA-Test-SU3-A (0-6)	LSA Test1 SU3A	LSATest1SU3Ato6	0 to 6	17	10/25/2017 14:16	User Method	15.99 ppm	Final			DMC	thru plastic bag	bulk	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	985.88	11	291.28	1145.06 LSA	SU	35.840571729	-96.385239389	Dark brown CLAY, some fine sand and silt	10/24/2017	1447
LSA SUT2,1 6-24	LSA SUT2,1	LSASUT2,16to24	6 to 24	412	11/3/2017 9:35	User Method	15 ppm	Final			Matt J.	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	103.84	4	2.96	107.32 LSA	SU	35.841063079	-96.384214345	#N/A	#N/A	#N/A
LSA SUT2-3,03B 0-6	LSA SUT2-3,3B	LSASUT23,o380to6	0 to 6	540	11/4/2017 9:27	User Method	15 ppm	Final			Paul Z	thru plastic bag	Bulk	WM A6070C5	No Search : *99.90	CF -Emp1(LCSMethod)	1318.54	6	149.37	1441.41 SU	SU B	35.840962828	-96.383989822	Dark brown fine SAND, some silt and some clay	11/1/2017	1009
LSA SUT11,03A 0-6	LSA SUT11,3	LSASUT11,3A0to6	0 to 6	375	11/2/2017 17:47	User Method	15 ppm	Final			Matt J.	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	1016.58	4	66.35	1094.65 LSA	SU	35.840137765	-96.385264614	Dark brown fine SAND, some silt and clay	11/1/2017	1506
LSA SUT7,03 0-6	LSA SUT7,3	LSASUT7,o30to6	0 to 6	463	10/31/2017 9:20	User Method	15 ppm	Final			SLM	thru plastic bag	Bulk	WM A6070C5	No Search : *99.90	CF -Emp1(LCSMethod)	1054.97	6	61.92	1105.91 LSA	SU	35.84003069	-96.38430869	Dark brown fine SAND, little silt and clay	10/30/2017 ?	
LSA SUT7,4 12-16	LSA SUT7,4	LSASUT7,412to16	12 to 16	420	11/3/2017 9:49	User Method	15 ppm	Final			Matt J.	thru plastic bag	Bulk	WM A6070C5	No Search : *99.90	CF -Emp1(LCSMethod)	25238.81	4	1041.10	26463.85 LSA	Core	35.840247231	-96.384533966	Black medium to fine SAND, strong acrid odor	1/0/1900	0
LSA SUT 15,2 0-6	LSA SUT15,2	LSASUT15,20to6	0 to 6	107	10/27/2017 12:55	User Method	15 ppm	Final			DMC	thru plastic bag	Bulk	WM A6070C5	No Search : *99.90	CF -Emp1(LCSMethod)	1118.70	6	83.18	1187.13 LSA	SU	35.840942758	-96.385074710	Dark brown fine SAND, some silt and clay, trace fine gravel	10/26/2017	1519
LSA SUT 16,3 0-6	LSA SUT16,3	LSASUT16,30to6	0 to 6	196	10/28/2017 9:53	User Method	15 ppm	Final			DMC	thru plastic bag	Bulk	WM A6070C5	No Search : *99.90	CF -Emp1(LCSMethod)	1157.25	4	44.57	1209.69 LSA	SU	35.840970690	-96.384728332	Brown silty fine SAND, little clay, trace gravel	?	1537
LSA T11 TEST 1 0-3	LSA T11TEST1	LSAT11TEST10to3	0 to 3	446	11/3/2017 10:28	User Method	15 ppm	Final			Matt J.	thru plastic bag	Bulk	WM A6070C5	No Search : *99.90	CF -Emp1(LCSMethod)	185.87	4	11.79	199.74 LSA	other	#N/A	#N/A	#N/A	#N/A	#N/A
LSA T11 TEST 2 0-3	LSA T11TEST2	LSAT11TEST20to3	0 to 3	442	11/3/2017 10:23	User Method	15 ppm	Final			Matt J.	thru plastic bag	Bulk	WM A6070C5	No Search : *99.90	CF -Emp1(LCSMethod)	178.74	4	21.38	203.89 LSA	other	#N/A	#N/A	#N/A	#N/A	#N/A
LSA SUT 14,2,5 0-6	LSA SUT14,2	LSASUT14,20to6	0 to 6	286	11/2/2017 11:28	User Method	15 ppm	Final			Matt J.	thru plastic bag	Bulk	WM A6070C5	No Search : *99.90	CF -Emp1(LCSMethod)	1391.65	4	103.53	1513.47 LSA	SU	35.84069045	-96.38496883	Light brown SILT, trace fine sand, little clay	10/27/2017	1609
lsa test1-SU1Adeep	LSA test1SU1Adeep	LSAtest1SU1A6to24	6 to 24	1265	10/24/2017 12:52	LCSMethod	15.71 ppm	Final			DMC	thru plastic bag	bulk	PO312861			296.36	13	114.50	352.96 LSA	SU	35.84048036	-96.385000443	Brown fine SAND, some clay, little silt	10/24/2017 1215	
LSA SUT 7,2 0-6	LSA SUT7,2	LSASUT7,20to6	0 to 6	192	10/28/2017 9:44	User Method	15 ppm	Final			DMC	thru plastic bag	Bulk	WM A6070C5	No Search : *99.90	CF -Emp1(LCSMethod)	1555.77	4	115.47	1691.64 LSA	SU	35.840139039	-96.384453139	Light brown fine SAND, trace silt and clay	10/26/2017	1620
LSA-SUH,1 16-20	LSA SUH,1	LSASUH,116to20	16 to 20	439	10/30/2017 18:23	User Method	15 ppm	Final			SLM	thru plastic bag	Bulk	WM A6070C5	No Search : *99.90	CF -Emp1(LCSMethod)	316.25	4	6.19	323.53 LSA	Core	35.840411216	-96.384785177	#N/A	#N/A	#N/A
LSA-SUH,2 4-8	LSA SUH,2	LSASUH,24to8	4 to 8	420	10/30/2017 17:25	User Method	15 ppm	Final			SLM	thru plastic bag	Bulk	WM A6070C5	No Search : *99.90	CF -Emp1(LCSMethod)	4124.72	8	441.62	4420.53 LSA	Core	35.840671233	-96.384784880	#N/A	#N/A	#N/A
LSA-SUH,2 8-12	LSA SUH,2	LSASUH,28to12	8 to 12	405	10/30/2017 16:59	User Method	15 ppm	Final			SLM	thru plastic bag	Bulk	WM A6070C5	No Search : *99.90	CF -Emp1(LCSMethod)	1047.79	9	127.24	1126.66 LSA	Core	35.840671233	-96.384784880	#N/A	#N/A	#N/A
LSA-SUH,2 20-24	LSA SUH,2	LSASUH,220to24	20 to 24	382	10/30/2017 16:15	User Method	15 ppm	Final			SLM	thru plastic bag	Bulk	WM A6070C5	No Search : *99.90	CF -Emp1(LCSMethod)	6319.59	9	2169.63	7664.43 LSA	Core	35.840671233	-96.384784880	#N/A	#N/A	#N/A
LSA SUT7,1 0-6	LSA SUT7,1	LSASUT7,10to6	0 to 6	253	10/26/2017 15:51	User Method	15 ppm	Final			DMC	thru plastic bag	Bulk	WM A6070C5	No Search : *99.90	CF -Emp1(LCSMethod)	1562.44	5	94.49	1652.53 LSA	SU	35.840093797	-96.384365094	Light brown fine SAND, little silt and clay	10/26/2017	0
LSA SUT 2-3,03A 0-6	LSA SUT2-3,3	LSASUT23,o3A0to6	0 to 6	594	11/4/2017 16:56	User Method	15 ppm	Final			Matt J.	thru plastic bag	all <10-mesh	WM A6070C5	No Search : *99.90	CF -Emp1(LCSMethod)	1726.21	4	125.94	1874.41 LSA	SU	35.840962828	-96.383989822	Brown fine SAND, some silt and clay	11/3/2017	1006
LSA SUT 16-1,3 0-6	LSA SUT16-1,3	LSASUT161,30to6	0 to 6	245	11/2/2017 10:07	User Method	15 ppm	Final			DMC	thru plastic bag	all <10-mesh	WM A6070C5	No Search : *99.90	CF -Emp1(LCSMethod)	1970.64	4	93.13	2080.22 LSA	SU	35.841652519	-96.384159169	Dark brown silty fine SAND, some gravel	11/1/2017	1533
LSA SUT1,4 0-6	LSA SUT1,4	LSASUT1,40to6	0 to 6	251	10/28/2017 15:44	User Method	15 ppm	Final			DMC	thru plastic bag	Bulk	WM A6070C5	No Search : *99.90	CF -Emp1(LCSMethod)	3118.84	5	381.86	3482.90 LSA	SU	35.841782445	-96.383781342	#N/A	#N/A	#N/A
lsa test1-SU1A	LSA Test1 SU1A	LSAtest1SU1A0to6	0 to 6	1241	10/24/2017 12:21	LCSMethod	16.23 ppm	Final			DMC	thru plastic bag	bulk	PO312861			3140.59	12	2717.47	4549.40 LSA	SU	35.84048036	-96.385000443	Light brown clayey fine SAND, little silt	10/24/2017 1215	
lsa test1-SU1B	LSA test1SU1B	LSAtest1SU1B0to6	0 to 6	1253	10/24/2017 12:34	LCSMethod	0.19 ppm	Final			DMC	thru plastic bag	bulk	PO312861			3279.02	12	979.75	3786.95 LSA	SU B	35.84047236	-96.385005227	Light brown clayey fine SAND, little silt	10/24/2017 1540	
LSA SUT4,03 0-6	LSA SUT4,3	LSASUT4,30to6	0 to 6	684	10/31/2017 16:26	User Method	15 ppm	Final			SLM	thru plastic bag	Bulk	WM A6070C5	No Search : *99.90	CF -Emp1(LCSMethod)	3382.53	5	335.63	3702.52 LSA	SU	35.840628793	-96.384737382	Brown fine SAND, some silt, some gravel	11/2/2017 0962	
LSA SUT 3,2 0-6	LSA SUT3,2	LSASUT3,20to6	0 to 6	93	10/27/2017 11:48	User Method	15 ppm	Final			DMC	thru plastic bag	all <10-mesh	WM A6070C5	No Search : *99.90	CF -Emp1(LCSMethod)	4087.47	6	379.98	4400.05 LSA	SU	35.840672491	-96.384356858	Dark brown fine SAND and SILT, gravel	10/26/2017	1510
LSA SUT 7,4 0-4	LSA SUT7,4	LSASUT7,40to4	0 to 4	435	10/30/2017 18:16	User Method	15 ppm	Final			SLM	thru plastic bag	Bulk	WM A6070C5	No Search : *99.90	CF -Emp1(LCSMethod)	61812.92	4	5436.41	68209.84 LSA	Core	35.840247231	-96.384533966	Grayish brown silty SAND	1/0/1900	0
LSA SUT 4,2 0-6	LSA SUT4,2	LSASUT4,20to6	0 to 6	231	10/28/2017 13:43	User Method	15 ppm	Final			DMC	thru plastic bag	Bulk	WM A6070C5	No Search : *99.90	CF -Emp1(LCSMethod)	4916.50	4	304.54	5274.84 LSA	SU	35.840610703	-96.384290963	Brown fine SAND	10/26/2017	1550
LSA-Test1-SU1B deep	LSA Test1 SU1B	LSATest1SU1B6to24	6 to 24	1281	10/24/2017 15:15	LCSMethod	17.73 ppm	Final			DMC	thru plastic bag	bulk	PO312861			880.37	16	164.28	952.37 LSA	SU B	35.840472536	-96.385005227	Brown clayey fine SAND, little silt, trace gravel	10/24/2017 1240	
LSA SUT 9,2 0-6	LSA SUT9,2	LSASUT9,20to6	0 to 6	125	10/27/2017 15:17	User Method	15 ppm	Final			DMC	thru plastic bag	all <10-mesh	WM A6070C5	No Search : *99.90	CF -Emp1(LCSMethod)	6006.17	6	157.31	6135.58 LSA	SU	35.83985719	-96.384735820	Light brown fine SAND and SILT	10/26/2017	1605
LSA SUH9H ,1 0-6	LSA SUH9,.1	LSASUH9,.10to6	0 to 6	138	10/27/2017 15:52	User Method	15 ppm	Final			DMC	thru plastic bag	all <10-mesh	WM A6070C5	No Search : *99.90	CF -Emp1(LCSMethod)	11824.65	6	656.29	12364.54 LSA	SU	35.840411216	-96.384785177	#N/A	#N/A	#N/A
LSA-Test1-SU3B deep	LSA Test1 SU3B	LSATest1SU3B6to24	6 to 24	1343	10/24/2017 16:58	LCSMethod	15.61 ppm	Jim Rice	thru plastic bag	bulk	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	295.33	20	303.26	412.59 LSA	SU B	35.840561592	-96.385241351	Dark brown fine sandy CLAY, trace silt	10/24/2017 1655	
LSA SUT11,3B 0-6	LSA SUT11,3B	LSASUT11,3B0to6	0 to 6	428	11/3/2017 10:00	User Method	15 ppm	Matt J.	thru plastic bag	all <10-mesh	WM A6070C5	No Search : *99.90	CF -Emp1(LCSMethod)	43574.58	6	3921.48	46800.55 LSA	SU B	35.840139014	-96.385266561	Dark brown fine SAND, some silt and clay	11/1/2017	1512
LSA-Test-SU3-A (6-24)	LSA Test1 SU3A	LSATest1SU3A6to24	6 to 24	28	10/25/2017 15:19	User Method	16.84 ppm	Final			DMC	thru plastic bag	bulk	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	204.84	41	233.01	266.11 LSA	SU	35.840571729	-96.385239389	Dark brown fine sandy CLAY, some silt	10/24/2017 1515	
LSA SUFH8 2 0-6	LSA SUFH8,2	LSASUFH8,20to6	0 to 6	182	10/28/2017 9:17	User Method	15 ppm	Final			DMC	thru plastic bag	Bulk	WM A6070C5	No Search : *99.90	CF -Emp1(LCSMethod)	170142.18	4	10693.19	182724.67 LSA	SU	35.840671233	-96.384784880	#N/A	#N/A	#N/A
RST 1 0-3 inch	RST1	RST1to3	0 to 3	684	11/6/2017 12:01	User Method	15 ppm	Final			DMC	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	641.65	6	69.10	698.49 RST	RST	#N/A	#N/A	Brown fine SAND, some silt, trace clay, some gravel	11/6/2017	1000
RST 4 0-3	RST4	RST4to3	0 to 3	39	11/7/2017 8:55	User Method	15 ppm	Final			DMC	thru plastic bag	all <10-mesh	PO312861			194.05	7	17.73	207.07 RST	RST	#N/A	#N/A	Medium brown fine to coarse SAND, some gravel	1/0/1900	0
RST 8 0-3	RST8	RST8to3	0 to 3	25	11/7/2017 8:39	User Method	15 ppm	Final			DMC	thru plastic bag	all <10-mesh	PO312861			32.58	5	1.02	33.55 RST	RST	#N/A	#N/A	Light brown fine SAND	1/0/1900	0
RST 9 0-3	RST9	RST9to3	0 to 3	88	11/7/2017 9:38	User Method	15 ppm	Final			DMC	thru plastic bag	all <10-mesh	PO312861			27.76	7	3.99	30.69 RST	RST	#N/A	#N/A	Light brown very fine to fine SAND, some silt	1/0/1900	0
RST-2 0-3	RST2	RST2to3	0 to 3	783	11/6/2017 17:29	User Method	15 ppm	Final			DMC	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	673.36	6	22.92	692.22 RST	RST	#N/A	#N/A	Medium brown fine to coarse SAND, some silt, some gravel	1/0/1900	0
RST-3 0-3	RST3	RST3to3	0 to 3	771	11/6/2017 17:19	User Method	15 ppm	Final			DMC	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	273.41	6	24.34	293.44 RST	RST	#N/A	#N/A	Medium brown fine to coarse SAND, some gravel	1/0/1900	0
RST-5 0-3	RST5	RST5to3	0 to 3	777	11/6/2017 17:24	User Method	15 ppm	Final			DMC	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	437.96	6	74.66	499.38 RST	RST	#N/A	#N/A	Medium brown fine SAND, some gravel	1/0/1900	0
RST-6 0-3	RST6	RST6to3	0 to 3	765	11/6/2017 17:15	User Method	15 ppm	Final			DMC	thru plastic bag	all <10-mesh	WM A6070C5	No Search : *99.90	CF -Emp1(LCSMethod)	408.78	6	40.19	441.84 RST	RST	#N/A	#N/A	Light brown fine to coarse SAND, trace gravel	1/0/1900	0
RST-7 0-3	RST7	RST7to3	0 to 3	789	11/6/2017 17:36	User Method	15 ppm	Final			DMC	thru plastic bag	all <10-mesh	PO312861	No Search : *99.90	CF -Emp1(LCSMethod)	1651.63	6	86.97	1723.17 RST	RST	#N/A	#N/A	Light brown medium to find SAND, trace gravel	1/0/1900	0