	COCId	Site_No	COC	CaseNumber	COC_ContactI	COC_ContactPhone	Lab	Lab_ContactI	Lab_Phone	Lab_Fax	Lab_Address	Lab_Address2	Lab_City	Lab_State	Lab_Zip	Lab_Remark	Cooler_No	CarrierName	AirbillNo	DateShipped	Remark	COC_Format	ProjectCode	Date_Input	Date_Edit	Edited_By	CaseComplete	OldNumber
1		19-0467	09/11/19-0001		Nathan Bartel	7063558817	Region 4 Lab	Mike Beall	706-355-8859	706-355-8803	980 College Stati		Athens	GA	30605	SESD					This COC includes	CLP Generic	19-0467	9/11/2019 12:00 A	9/11/2019 4:48 P		False	
2		19-0467	09/18/19-0002		Nathan Bartel	7063558817	Region 4 Lab	Mike Beall	706-355-8859	706-355-8803	980 College Stati		Athens	GA	30605	SESD						CLP Generic	19-0467	9/18/2019 12:00 A	9/18/2019 1:15 P		False	

	LabAnalysesID	Site_No	Analyses_Type	Program_Type	Analyses_ID	Analyses	Analyses_Abbrev	Turnaround	Turnaround_Units	LabQCType	Analyses_Comment	Analyses_Container	Analyses_Preservati
1	210	ALL	Generic	NON-CLP		(ALG) AGPT	AGPT	35	Days		ALG:SM 8111		
2	165	ALL	Generic	NON-CLP		(ALG) Algal Assay	AA - Corr	35	Days		ALG:EPA 445 (FL-S)		
3	166	ALL	Generic	NON-CLP		(ALG) Algal Assay	AA - Mod	35	Days		ALG:EPA 445 (FL-M)		
4	176	ALL	Generic	NON-CLP		(CNA) Acidity (as	ACD	35	Days		CNA:EPA SM 2310 B		
5	177	ALL	Generic	NON-CLP		(CNA) Alkalinity, T	ALK	35	Days		CNA:EPA SM 2320 B		
6	178	ALL	Generic	NON-CLP		(CNA) Ammonia	NH3	35	Days		CNA:EPA 350.1		
7	179	ALL	Generic	NON-CLP		(CNA) BOD, 5 Day	BOD	35	Days		CNA:EPA SM 5210 B		
8	180	ALL	Generic	NON-CLP		(CNA) BOD, Long	BOD LT	35	Days		CNA:EPA SM 5210 C		
9	181	ALL	Generic	NON-CLP		(CNA) Cyanide	CN	35	Days		CNA:EPA 335.4		
10	182	ALL	Generic	NON-CLP		(CNA) Fluoride	FLUOR	35	Days		CNA:EPA SM 4500 F-C		
11	183	ALL	Generic	NON-CLP		(CNA) Nit (NO3/N	N	35	Days		CNA:Various		
12	211	ALL	Generic	NON-CLP		(CNA) Nit Ser (NO	N Ser	35	Days		CNA:Various		
13	212	ALL	Generic	NON-CLP		(CNA) Nit Ser (NO	N Ser	35	Days		CNA:Various		
14	187	ALL	Generic	NON-CLP		(CNA) Nit Ser + P	N Ser + P	35	Days		CNA:Various		
15	184	ALL	Generic	NON-CLP		(CNA) Nit Ser + P	N Ser + P	35	Days		CNA:Various		
16	185	ALL	Generic	NON-CLP		(CNA) Orthophosp	P	35	Days		CNA:EPA 365.1		
17	186	ALL	Generic	NON-CLP		(CNA) pH	pH	35	Days		CNA:EPA 9040		
18	188	ALL	Generic	NON-CLP		(CNA) Solids, TDS	TDS	35	Days		CNA:EPA SM 2540 C		
19	189	ALL	Generic	NON-CLP		(CNA) Solids, Tota	TVS	35	Days		CNA:EPA SM 2540 E		
20	190	ALL	Generic	NON-CLP		(CNA) Solids, TSS	TSS	35	Days		CNA:EPA SM 2540 D		
21	191	ALL	Generic	NON-CLP		(CNA) TKN	TKN	35	Days		CNA:EPA 351.2		
22	192	ALL	Generic	NON-CLP		(CNA) Total Organ	TOC	35	Days		CNA:EPA SM 5310B		
23	193	ALL	Generic	NON-CLP		(DCNA) Phosphor	DISS P	35	Days		DCNA:EPA 365.1		
24	194	ALL	Generic	NON-CLP		(DCNA) Total Org	DISS TOC	35	Days		DCNA:EPA 415.1		
25	196	ALL	Generic	NON-CLP		(OCP) Organochl	OCP	35	Days		OCP:EPA 8081		
26	197	ALL	Generic	NON-CLP		(PCBA) PCB Aroc	PCBA	35	Days		PCBA:EPA 8082		
27	209	ALL	Generic	Non-CLP		(PCBC) PCB Con	PCBC	35	Days		PCBC: EPA 1668		
28	216	ALL	Generic	NON-CLP		(PHYSP) Flash Po	PHY-FP+H2O	35	Days		PHYSP		
29	213	ALL	Generic	NON-CLP		(SVOA) PAHs	SVOA-PAHs	35	Days		SVOA:EPA 8270 D		
30	214	ALL	Generic	NON-CLP		(SVOA) PAHs (SIM	SVOA-PAHs-SIM	35	Days		SVOA:EPA 8270 SIM		
31	215	ALL	Generic	NON-CLP		(SVOA) PFCs	SVOA-PFC	35	Days		SVOA:EPA 8270 D		
32	199	ALL	Generic	NON-CLP		(SVOA) Semivola	SVOA	35	Days		SVOA:EPA 8270 D		
33	198	ALL	Generic	NON-CLP		(SVOA) Semivola	SVOA-SIM	35	Days		SVOA:EPA 8270 SIM		
34	217	ALL	Generic	NON-CLP		(TCLPM-LDR) TC	TCLPM + LDR	35	Days		TCLPM:EPA 6010		
35	218	ALL	Generic	NON-CLP		(TCLPM-TMTL) T	TCLPM-TMTL	35	Days		TCLPM:EPA 6010		
36	219	ALL	Generic	NON-CLP		(TCLPM-TMTL+H	TCLPM-TMTL + Hg	35	Days		TCLPM:EPA 6010		
37	208	ALL	Generic	Non-CLP		(TCLPP) TCLP Pe	TCLPP	35	Days		TCLPP: EPA 8081		
38	207	ALL	Generic	Non-CLP		(TCLPS) TCLP Se	TCLPS	35	Days		TCLPS: EPA 8270 D		
39	201	ALL	Generic	NON-CLP		(TCLPV) TCLP Vo	TCLPV	35	Days		TCLPV:EPA 8260 C		
40	202	ALL	Generic	NON-CLP		(TMTL) Total Met	TMTL	35	Days		TMTL:EPA 200.7, 200.8		
41	220	ALL	Generic	NON-CLP		(TMTL) Total Met	TMTL + Hg	35	Days		TMTL:EPA 200.7, 200.8		
42	203	ALL	Generic	NON-CLP		(TMTL) Total Met	TMTL	35	Days		TMTL:EPA 6010, 200.8		
43	221	ALL	Generic	Non-CLP		(TMTL) Total Met	TMTL + CN	35	Days		TMTL:EPA 6010, 200.8		
44	222	ALL	Generic	Non-CLP		(TMTL) Total Met	TMTL + Hg	35	Days		TMTL:EPA 6010, 200.8		
45	223	ALL	Generic	NON-CLP		(TMTL) Total Met	TMTL + Hg + CN	35	Days		TMTL:EPA 6010, 200.8		
46	205	ALL	Generic	NON-CLP		(VOA) Volatile Or	VOA	35	Days		VOA:EPA 8260 C		
47	204	ALL	Generic	NON-CLP		(VOA) Volatile Or	VOA-MNA	35	Days		VOA:EPA TO-15		
48	206	ALL	Generic	Non-CLP		(VOA) Volatile Sil	VOA-SIM	35	Days		VOA:EPA 8260 SIM		
49	247	ALL	Inorganics	CLP		CLP Manganese	Mn	21	Days		TMTL:Contract SOW		
50	224	ALL	High Resolution	CLP		CLP 12 Toxic Cor	12 Toxic CBCs	21	Days		PCBC:Contract SOW		
51	225	ALL	High Resolution	CLP		CLP 209 Congen	209 CBCs	21	Days		PCBC:Contract SOW		
52	226	ALL	Inorganic	CLP		CLP Aluminum	Al	21	Days		TMTL:Contract SOW		
53	227	ALL	Inorganic	CLP		CLP Antimony	Sb	21	Days		TMTL:Contract SOW		
54	171	ALL	Organics	CLP		CLP Aroclors	ARO	21	Days		PCBA:Contract SOW		
55	228	ALL	Inorganic	CLP		CLP Arsenic	As	21	Days		TMTL:Contract SOW		
56	229	ALL	Inorganic	CLP		CLP Barium	Ba	21	Days		TMTL:Contract SOW		
57	230	ALL	Inorganic	CLP		CLP Beryllium	Be	21	Days		TMTL:Contract SOW		
58	231	ALL	Inorganic	CLP		CLP Cadmium	Cd	21	Days		TMTL:Contract SOW		
59	232	ALL	Inorganic	CLP		CLP Calcium	Ca	21	Days		TMTL:Contract SOW		
60	233	ALL	Inorganic	CLP		CLP Chromium	Cr	21	Days		TMTL:Contract SOW		
61	234	ALL	Inorganic	CLP		CLP Cobalt	Co	21	Days		TMTL:Contract SOW		
62	235	ALL	Inorganic	CLP		CLP Copper	Cu	21	Days		TMTL:Contract SOW		
63	167	ALL	Inorganics	CLP		CLP Cyanide	CN	21	Days		CNA:Contract SOW		
64	168	ALL	High Resolution	CLP		CLP Dioxins/Furan	CDD/CDF	21	Days		DIO:Contract SOW		
65	236	ALL	High Resolution	CLP		CLP Dioxins/Furan	CDD/CDF-MA	21	Days		DIO:Contract SOW		
66	237	ALL	Inorganic	CLP		CLP Dissolved ICP	DISS ICP-AES	21	Days		TMTL:Contract SOW		
67	238	ALL	Inorganic	CLP		CLP Dissolved ICP	DISS ICP-MS	21	Days		TMTL:Contract SOW		
68	239	ALL	Inorganic	CLP		CLP Dissolved Me	DISS HG	21	Days		TMTL:Contract SOW		
69	240	ALL	Inorganic	CLP		CLP Hardness	Hardness	21	Days		TMTL:Contract SOW		
70	169	ALL	Organics	CLP		CLP Herbicides	HERB	21	Days		HERB:Contract SOW		
71	174	ALL	Inorganics	CLP		CLP ICP-AES Me	ICP-AES	21	Days		TMTL:Contract SOW		
72	241	ALL	Inorganics	CLP		CLP ICP-AES Me	ICP-AES-MA	21	Days		TMTL:Contract SOW		
73	305	ALL	Inorganics	CLP		CLP ICP-AES Me	ICP-AES/Hg	21	Days		TMTL:Contract SOW		
74	243	ALL	Inorganics	CLP		CLP ICP-MS Meta	ICP-MS	21	Days		TMTL:Contract SOW		
75	242	ALL	Inorganics	CLP		CLP ICP-MS Meta	ICP-MS-MA	21	Days		TMTL:Contract SOW		
76	306	ALL	Inorganics	CLP		CLP ICP-MS Meta	ICP-MS/Hg	21	Days		TMTL:Contract SOW		
77	244	ALL	Inorganics	CLP		CLP Iron	Fe	21	Days		TMTL:Contract SOW		
78	245	ALL	Inorganics	CLP		CLP Lead	Pb	21	Days		TMTL:Contract SOW		
79	246	ALL	Inorganics	CLP		CLP Magnesium	Mg	21	Days		TMTL:Contract SOW		
80	248	ALL	Inorganics	CLP		CLP Mercury	Hg	21	Days		TMTL:Contract SOW		
81	249	ALL	Inorganics	CLP		CLP Nickel	Ni	21	Days		TMTL:Contract SOW		
82	250	ALL	Organics	CLP		CLP PAH + PCP	PAH	21	Days		SVOA:Contract SOW		
83	251	ALL	Organics	CLP		CLP PAH + PCP b	PAH SIM	21	Days		SVOA:Contract SOW		
84	252	ALL	Organics	CLP		CLP PAH + PCP b	PAH SIM-MA	21	Days		SVOA:Contract SOW		
85	170	ALL	Organics	CLP		CLP Pesticides	PEST	21	Days		OCP:Contract SOW		
86	253	ALL	Inorganics	CLP		CLP Potassium	K	21	Days		TMTL:Contract SOW		
87	254	ALL	Inorganics	CLP		CLP Selenium	Se	21	Days		TMTL:Contract SOW		
88	172	ALL	Organics	CLP		CLP Semivolatile	SVOA	21	Days		SVOA:Contract SOW		
89	255	ALL	Organics	CLP		CLP Semivolatile	SVOA-MA	21	Days		SVOA:Contract SOW		
90	256	ALL	Inorganics	CLP		CLP Silver	Ag	21	Days		TMTL:Contract SOW		
91	257	ALL	Inorganics	CLP		CLP Sodium	Na	21	Days		TMTL:Contract SOW		
92	258	ALL	Inorganics	CLP		CLP SPLP Alumin	SPLP Al	21	Days		SPLPM:Contract SOW		
93	259	ALL	Inorganics	CLP		CLP SPLP Antim	SPLP Sb	21	Days		SPLPM:Contract SOW		
94	260	ALL	Organics	CLP		CLP SPLP Aroclo	SPLP ARO	21	Days		SPLPA:Contract SOW		
95	261	ALL	Inorganics	CLP		CLP SPLP Arseni	SPLP As	21	Days		SPLPM:Contract SOW		
96	262	ALL	Inorganics	CLP		CLP SPLP Barium	SPLP Ba	21	Days		SPLPM:Contract SOW		
97	263	ALL	Inorganics	CLP		CLP SPLP Beryllii	SPLP Be	21	Days		SPLPM:Contract SOW		
98	264	ALL	Inorganics	CLP		CLP SPLP Cadmi	SPLP Cd	21	Days		SPLPM:Contract SOW		
99	265	ALL	Inorganics	CLP		CLP SPLP Calciu	SPLP Ca	21	Days		SPLPM:Contract SOW		
100	266	ALL	Inorganics	CLP		CLP SPLP Chrom	SPLP Cr	21	Days		SPLPM:Contract SOW		
101	267	ALL	Inorganics	CLP		CLP SPLP Cobalt	SPLP Co	21	Days		SPLPM:Contract SOW		
102	268	ALL	Inorganics	CLP		CLP SPLP Coppe	SPLP Cu	21	Days		SPLPM:Contract SOW		
103	269	ALL	Inorganics	CLP		CLP SPLP Cyanic	SPLP CN	21	Days		SPLPC:Contract SOW		
104	270	ALL	Inorganics	CLP		CLP SPLP ICP-AE	SPLP ICP-AES	21	Days		SPLPM:Contract SOW		
105	271	ALL	Inorganics	CLP		CLP SPLP Iron	SPLP Fe	21	Days		SPLPM:Contract SOW		
106	272	ALL	Inorganics	CLP		CLP SPLP Lead	SPLP Pb	21	Days		SPLPM:Contract SOW		
107	273	ALL	Inorganics	CLP		CLP SPLP Magne	SPLP Mg	21	Days		SPLPM:Contract SOW		
108	274	ALL	Inorganics	CLP		CLP SPLP Mangs	SPLP Mn	21	Days		SPLPM:Contract SOW		
109	275	ALL	Inorganics	CLP		CLP SPLP Mercu	SPLP Hg	21	Days		SPLPM:Contract SOW		
110	276	ALL	Inorganics	CLP		CLP SPLP Nickel	SPLP Ni	21	Days		SPLPM:Contract SOW		
111	277	ALL	Organics	CLP		CLP SPLP Pestici	SPLP PEST	21	Days		SPLPP:Contract SOW		
112	278	ALL	Inorganics	CLP		CLP SPLP Potass	SPLP K	21	Days		SPLPM:Contract SOW		
113	279	ALL	Inorganics	CLP		CLP SPLP Seleni	SPLP Se	21	Days		SPLPM:Contract SOW		
114	280	ALL	Organics	CLP		CLP SPLP Semiv	SPLP SVOA	21	Days		SPLPS:Contract SOW		
115	281	ALL	Inorganics	CLP		CLP SPLP Silver	SPLP Ag	21	Days		SPLPM:Contract SOW		
116	282	ALL	Inorganics	CLP		CLP SPLP Sodiu	SPLP Na	21	Days		SPLPM:Contract SOW		
117	283	ALL	Inorganics	CLP		CLP SPLP Thallii	SPLP Tl	21	Days		SPLPM:Contract SOW		
118	284	ALL	Inorganics	CLP		CLP SPLP Vanad	SPLP V	21	Days		SPLPM:Contract SOW		
119	285	ALL	Organics	CLP		CLP SPLP Volatil	SPLP VOA	21	Days		SPLPV:Contract SOW		
120	286	ALL	Inorganics	CLP		CLP SPLP Zinc	SPLP Zn	21	Days		SPLPM:Contract SOW		
121	287	ALL	Inorganics	CLP		CLP TCLP Arseni	TCLP As	21	Days		TCLPM:Contract SOW		
122	288	ALL	Inorganics	CLP		CLP TCLP Barium	TCLP Ba	21	Days		TCLPM:Contract SOW		
123	289	ALL	Inorganics	CLP		CLP TCLP Cadmi	TCLP Cd	21	Days		TCLPM:Contract SOW		
124	290	ALL	Inorganics	CLP		CLP TCLP Chrom	TCLP Cr	21	Days		TCLPM:Contract SOW		
125	291	ALL	Organics	CLP		CLP TCLP Herbic	TCLP HERB	21	Days		TCLPH:Contract SOW		
126	173	ALL	Inorganics	CLP		CLP TCLP ICP-AE	TCLP ICP-AES	21	Days		TCLPM:Contract SOW		
127	292	ALL	Inorganics	CLP		CLP TCLP Lead	TCLP Pb	21	Days		TCLPM:Contract SOW		
128	293	ALL	Inorganics	CLP		CLP TCLP Mercu	TCLP Hg	21	Days		TCLPM:Contract SOW		
129	294	ALL	Organics	CLP		CLP TCLP Pestici	TCLP PEST	21	Days		TCLPP:Contract SOW		
130	295	ALL	Inorganics	CLP		CLP TCLP Seleni	TCLP Se	21	Days		TCLPM:Contract SOW		
131	296	ALL	Organics	CLP		CLP TCLP Semiv	TCLP SVOA	21	Days		TCLPS:Contract SOW		
132	297	ALL	Inorganics	CLP		CLP TCLP Silver	TCLP Ag	21	Days		TCLPM:Contract SOW		
133	298	ALL	Organics	CLP		CLP TCLP Volatil	TCLP VOA	21	Days		TCLPV:Contract SOW		
134	299	ALL	Inorganics	CLP		CLP Thallium	Tl	21	Days		TMTL:Contract SOW		
135	300	ALL	Organics	CLP		CLP Trace Volatil	TVOA	21	Days		VOA:Contract SOW		
136	301	ALL	Organics	CLP		CLP Trace Volatil	TVOA-MA	21	Days		VOA:Contract SOW		
137	302	ALL	Inorganics	CLP		CLP Vanadium	V	21	Days		TMTL:Contract SOW		
138	175	ALL	Organics	CLP		CLP Volatiles	VOA	21	Days		VOA:Contract SOW		
139	303	ALL	Organics	CLP		CLP Volatiles Mo	VOA-MA	21	Days		VOA:Contract SOW		
140	304	ALL	Inorganics	CLP		CLP Zinc	Zn	21	Days		TMTL:Contract SOW		

	EventsID	Site_No	EventID	EventDate	EventTime	CtrContact	Option_Period	CTRWano	AmbTemp	RelHumidity	BarPressure	Temperature	WindSpeed	WindDir	Precip	Sky	EventRemarks	Date_Input	Date_Edit	Edited_By
1	1	19-0457	0911	9/11/2019 12:00 A													Equipment Decon	9/10/2019 12:00 A	9/10/2019 6:11 P	NBARLET
2	2	19-0457	0916	9/16/2019 12:00 A													Field Sampling E	9/10/2019 12:00 A	9/10/2019 6:11 P	NBARLET
3	4	19-0457	Sampling															9/11/2019 9:29 A	9/11/2019 9:29 A	

	LabAnalysesID	Site_No	Analyses_Type	Program_Type	Analyses_ID	Analyses	Analyses_Abbrev	Turnaround	Turnaround_Units	LabQCType	Analytical_Method	Analyses_Comment	Analyses_Container	Analyses_Preservati
1	840	19-0457	Generic	NON-CLP		(ALG) AGPT	AGPT	35	Days		ALG:SM 8111			
2	841	19-0457	Generic	NON-CLP		(ALG) Algal Assay	AA - Corr	35	Days		ALG:EPA 445 (FL-S)			
3	842	19-0457	Generic	NON-CLP		(ALG) Algal Assay	AA - Mod	35	Days		ALG:EPA 445 (FL-M)			
4	843	19-0457	Generic	NON-CLP		(CNA) Acidity (as	ACD	35	Days		CNA:EPA SM 2310 B			
5	844	19-0457	Generic	NON-CLP		(CNA) Alkalinity, T	ALK	35	Days		CNA:EPA SM 2320 B			
6	845	19-0457	Generic	NON-CLP		(CNA) Ammonia	NH3	35	Days		CNA:EPA 350.1			
7	846	19-0457	Generic	NON-CLP		(CNA) BOD, 5 Day	BOD	35	Days		CNA:EPA SM 5210 B			
8	847	19-0457	Generic	NON-CLP		(CNA) BOD, Long	BOD LT	35	Days		CNA:EPA SM 5210 C			
9	848	19-0457	Generic	NON-CLP		(CNA) Cyanide	CN	35	Days		CNA:EPA 335.4			
10	849	19-0457	Generic	NON-CLP		(CNA) Fluoride	FLUOR	35	Days		CNA:EPA SM 4500 F-			
11	850	19-0457	Generic	NON-CLP		(CNA) Nit (NO3/N	N	35	Days		CNA: Various			
12	851	19-0457	Generic	NON-CLP		(CNA) Nit Ser (NO	N Ser	35	Days		CNA: Various			
13	852	19-0457	Generic	NON-CLP		(CNA) Nit Ser (NO	N Ser	35	Days		CNA: Various			
14	853	19-0457	Generic	NON-CLP		(CNA) Nit Ser + P	N Ser + P	35	Days		CNA: Various			
15	854	19-0457	Generic	NON-CLP		(CNA) Nit Ser + P	N Ser + P	35	Days		CNA: Various			
16	855	19-0457	Generic	NON-CLP		(CNA) Orthophosp	P	35	Days		CNA:EPA 365.1			
17	856	19-0457	Generic	NON-CLP		(CNA) pH	pH	35	Days		CNA:EPA 9040			
18	857	19-0457	Generic	NON-CLP		(CNA) Solids, TDS	TDS	35	Days		CNA:EPA SM 2540 C			
19	858	19-0457	Generic	NON-CLP		(CNA) Solids, Tot	TVS	35	Days		CNA:EPA SM 2540 E			
20	859	19-0457	Generic	NON-CLP		(CNA) Solids, TSS	TSS	35	Days		CNA:EPA SM 2540 D			
21	860	19-0457	Generic	NON-CLP		(CNA) TKN	TKN	35	Days		CNA:EPA 351.2			
22	861	19-0457	Generic	NON-CLP		(CNA) Total Orgar	TOC	35	Days		CNA:EPA SM 5310B			
23	862	19-0457	Generic	NON-CLP		(DCNA) Phosphor	DISS P	35	Days		DCNA:EPA 365.1			
24	863	19-0457	Generic	NON-CLP		(DCNA) Total Org	DISS TOC	35	Days		DCNA:EPA 415.1			
25	864	19-0457	Generic	NON-CLP		(OCP) Organochlo	OCP	35	Days		OCP:EPA 8081			
26	865	19-0457	Generic	NON-CLP		(PCBA) PCB Aroc	PCBA	35	Days		PCBA:EPA 8082			
27	866	19-0457	Generic	NON-CLP		(PCBC) PCB Cong	PCBC	35	Days		PCBC:EPA 1668			
28	867	19-0457	Generic	NON-CLP		(PHYSP) Flash Po	PHY-FP+H2O	35	Days		PHYSP			
29	868	19-0457	Generic	NON-CLP		(SVOA) PAHs	SVOA-PAHs	35	Days		SVOA:EPA 8270 D			
30	869	19-0457	Generic	NON-CLP		(SVOA) PAHs (SIM	SVOA-PAHs-SIM	35	Days		SVOA:EPA 8270 SIM			
31	870	19-0457	Generic	NON-CLP		(SVOA) PFCs	SVOA-PFC	35	Days		SVOA:EPA 8270 D			
32	871	19-0457	Generic	NON-CLP		(SVOA) Semivola	SVOA	35	Days		SVOA:EPA 8270 D			
33	872	19-0457	Generic	NON-CLP		(SVOA) Semivola	SVOA-SIM	35	Days		SVOA:EPA 8270 SIM			
34	873	19-0457	Generic	NON-CLP		(TCLPM-LDR) TC	TCLPM + LDR	35	Days		TCLPM:EPA 6010			
35	874	19-0457	Generic	NON-CLP		(TCLPM-TMTL) T	TCLPM-TMTL	35	Days		TCLPM:EPA 6010			
36	875	19-0457	Generic	NON-CLP		(TCLPM-TMTL+H	TCLPM-TMTL + Hg	35	Days		TCLPM:EPA 6010			
37	876	19-0457	Generic	NON-CLP		(TCLPP) TCLP Pe	TCLPP	35	Days		TCLPP:EPA 8081			
38	877	19-0457	Generic	NON-CLP		(TCLPS) TCLP Se	TCLPS	35	Days		TCLPS:EPA 8270 D			
39	878	19-0457	Generic	NON-CLP		(TCLPV) TCLP Vo	TCLPV	35	Days		TCLPV:EPA 8260 C			
40	879	19-0457	Generic	NON-CLP		(TMTL) Iron + Ma								
41	880	19-0457	Generic	NON-CLP		(TMTL) Total Met	TMTL	35	Days		TMTL:EPA 200.7, 200			
42	881	19-0457	Generic	NON-CLP		(TMTL) Total Met	TMTL + Hg	35	Days		TMTL:EPA 200.7, 200			
43	882	19-0457	Generic	NON-CLP		(TMTL) Total Met	TMTL	35	Days		TMTL:EPA 6010, 200			
44	883	19-0457	Generic	NON-CLP		(TMTL) Total Met	TMTL + CN	35	Days		TMTL:EPA 6010, 200			
45	884	19-0457	Generic	NON-CLP		(TMTL) Total Met	TMTL + Hg	35	Days		TMTL:EPA 6010, 200			
46	885	19-0457	Generic	NON-CLP		(TMTL) Total Met	TMTL+Hg+CN	35	Days		TMTL:EPA 6010, 200			
47	886	19-0457	Generic	NON-CLP		(VOA) Volatile Or	VOA	35	Days		VOA:EPA 8260 C			
48	887	19-0457	Generic	NON-CLP		(VOA) Volatile Or	VOA-MNA	35	Days		VOA:EPA 8260 C			
49	888	19-0457	Generic	NON-CLP		(VOA) Volatile SI	VOA-SIM	35	Days		VOA:EPA 8260 SIM			
50	889	19-0457	High Resolution	CLP		CLP 12 Toxic Con	12 Toxic CBCs	21	Days		PCBC:Contract SOW			
51	890	19-0457	High Resolution	CLP		CLP 209 Congene	209 CBCs	21	Days		PCBC:Contract SOW			
52	891	19-0457	Inorganics	CLP		CLP Aluminum	Al	21	Days		TMTL:Contract SOW			
53	892	19-0457	Inorganics	CLP		CLP Antimony	Sb	21	Days		TMTL:Contract SOW			
54	893	19-0457	Organics	CLP		CLP Aroclors	ARO	21	Days		PCBA:Contract SOW			
55	894	19-0457	Inorganics	CLP		CLP Arsenic	As	21	Days		TMTL:Contract SOW			
56	895	19-0457	Inorganics	CLP		CLP Barium	Ba	21	Days		TMTL:Contract SOW			
57	896	19-0457	Inorganics	CLP		CLP Beryllium	Be	21	Days		TMTL:Contract SOW			
58	897	19-0457	Inorganics	CLP		CLP Cadmium	Cd	21	Days		TMTL:Contract SOW			
59	898	19-0457	Inorganics	CLP		CLP Calcium	Ca	21	Days		TMTL:Contract SOW			
60	899	19-0457	Inorganics	CLP		CLP Chromium	Cr	21	Days		TMTL:Contract SOW			
61	900	19-0457	Inorganics	CLP		CLP Cobalt	Co	21	Days		TMTL:Contract SOW			
62	901	19-0457	Inorganics	CLP		CLP Copper	Cu	21	Days		TMTL:Contract SOW			
63	902	19-0457	Inorganics	CLP		CLP Cyanide	CN	21	Days		TMTL:Contract SOW			
64	903	19-0457	High Resolution	CLP		CLP Dioxins/Furar	CDD/CDF	21	Days		DIO:Contract SOW			
65	904	19-0457	High Resolution	CLP		CLP Dioxins/Furar	CDD/CDF-MA	21	Days		DIO:Contract SOW			
66	905	19-0457	Inorganics	CLP		CLP Dissolved ICF	DISS ICP-AES	21	Days		TMTL:Contract SOW			
67	906	19-0457	Inorganics	CLP		CLP Dissolved ICF	DISS ICP-MS	21	Days		TMTL:Contract SOW			
68	907	19-0457	Inorganics	CLP		CLP Dissolved Me	DISS HG	21	Days		TMTL:Contract SOW			
69	908	19-0457	Inorganics	CLP		CLP Hardness	Hardness	21	Days		TMTL:Contract SOW			
70	909	19-0457	Organics	CLP		CLP Herbicides	HERB	21	Days		HERB:Contract SOW			
71	910	19-0457	Inorganics	CLP		CLP ICP-AES Met	ICP-AES	21	Days		TMTL:Contract SOW			
72	911	19-0457	Inorganics	CLP		CLP ICP-AES Met	ICP-AES-MA	21	Days		TMTL:Contract SOW			
73	912	19-0457	Inorganics	CLP		CLP ICP-AES Met	ICP-AES/Hg	21	Days		TMTL:Contract SOW			
74	913	19-0457	Inorganics	CLP		CLP ICP-MS Meta	ICP-MS	21	Days		TMTL:Contract SOW			
75	914	19-0457	Inorganics	CLP		CLP ICP-MS Meta	ICP-MS-MA	21	Days		TMTL:Contract SOW			
76	915	19-0457	Inorganics	CLP		CLP ICP-MS Meta	ICP-MS/Hg	21	Days		TMTL:Contract SOW			
77	916	19-0457	Inorganics	CLP		CLP Iron	Fe	21	Days		TMTL:Contract SOW			
78	917	19-0457	Inorganics	CLP		CLP Lead	Pb	21	Days		TMTL:Contract SOW			
79	918	19-0457	Inorganics	CLP		CLP Magnesium	Mg	21	Days		TMTL:Contract SOW			
80	919	19-0457	Inorganics	CLP		CLP Manganese	Mn	21	Days		TMTL:Contract SOW			
81	920	19-0457	Inorganics	CLP		CLP Mercury	Hg	21	Days		TMTL:Contract SOW			
82	921	19-0457	Inorganics	CLP		CLP Nickel	Ni	21	Days		TMTL:Contract SOW			
83	922	19-0457	Organics	CLP		CLP PAH + PCP	PAH	21	Days		SVOA:Contract SOW			
84	923	19-0457	Organics	CLP		CLP PAH + PCP b	PAH SIM	21	Days		SVOA:Contract SOW			
85	924	19-0457	Organics	CLP		CLP PAH + PCP b	PAH SIM-MA	21	Days		SVOA:Contract SOW			
86	925	19-0457	Organics	CLP		CLP Pesticides	PEST	21	Days		OCP:Contract SOW			
87	926	19-0457	Inorganics	CLP		CLP Potassium	K	21	Days		TMTL:Contract SOW			
88	927	19-0457	Inorganics	CLP		CLP Selenium	Se	21	Days		TMTL:Contract SOW			
89	928	19-0457	Organics	CLP		CLP Semivolatile	SVOA	21	Days		SVOA:Contract SOW			
90	929	19-0457	Organics	CLP		CLP Semivolatile	SVOA-MA	21	Days		SVOA:Contract SOW			
91	930	19-0457	Inorganics	CLP		CLP Silver	Ag	21	Days		TMTL:Contract SOW			
92	931	19-0457	Inorganics	CLP		CLP Sodium	Na	21	Days		TMTL:Contract SOW			
93	932	19-0457	Inorganics	CLP		CLP SPLP Alumin	SPLP Al	21	Days		SPLPM:Contract SOW			
94	933	19-0457	Inorganics	CLP		CLP SPLP Antim	SPLP Sb	21	Days		SPLPM:Contract SOW			
95	934	19-0457	Organics	CLP		CLP SPLP Aroclo	SPLP ARO	21	Days		SPLPA:Contract SOW			
96	935	19-0457	Inorganics	CLP		CLP SPLP Arseni	SPLP As	21	Days		SPLPM:Contract SOW			
97	936	19-0457	Inorganics	CLP		CLP SPLP Barium	SPLP Ba	21	Days		SPLPM:Contract SOW			
98	937	19-0457	Inorganics	CLP		CLP SPLP Berylli	SPLP Be	21	Days		SPLPM:Contract SOW			
99	938	19-0457	Inorganics	CLP		CLP SPLP Cadmi	SPLP Cd	21	Days		SPLPM:Contract SOW			
100	939	19-0457	Inorganics	CLP		CLP SPLP Calciu	SPLP Ca	21	Days		SPLPM:Contract SOW			
101	940	19-0457	Inorganics	CLP		CLP SPLP Chrom	SPLP Cr	21	Days		SPLPM:Contract SOW			
102	941	19-0457	Inorganics	CLP		CLP SPLP Cobalt	SPLP Co	21	Days		SPLPM:Contract SOW			
103	942	19-0457	Inorganics	CLP		CLP SPLP Coppe	SPLP Cu	21	Days		SPLPM:Contract SOW			
104	943	19-0457	Inorganics	CLP		CLP SPLP Cyanid	SPLP CN	21	Days		SPLPC:Contract SOW			
105	944	19-0457	Inorganics	CLP		CLP SPLP ICP-AE	SPLP ICP-AES	21	Days		SPLPM:Contract SOW			
106	945	19-0457	Inorganics	CLP		CLP SPLP Iron	SPLP Fe	21	Days		SPLPM:Contract SOW			
107	946	19-0457	Inorganics	CLP		CLP SPLP Lead	SPLP Pb	21	Days		SPLPM:Contract SOW			
108	947	19-0457	Inorganics	CLP		CLP SPLP Magne	SPLP Mg	21	Days		SPLPM:Contract SOW			
109	948	19-0457	Inorganics	CLP		CLP SPLP Manga	SPLP Mn	21	Days		SPLPM:Contract SOW			
110	949	19-0457	Inorganics	CLP		CLP SPLP Mercu	SPLP Hg	21	Days		SPLPM:Contract SOW			
111	950	19-0457	Inorganics	CLP		CLP SPLP Nickel	SPLP Ni	21	Days		SPLPM:Contract SOW			
112	951	19-0457	Organics	CLP		CLP SPLP Pestici	SPLP PEST	21	Days		SPLPP:Contract SOW			
113	952	19-0457	Inorganics	CLP		CLP SPLP Potass	SPLP K	21	Days		SPLPM:Contract SOW			
114	953	19-0457	Inorganics	CLP		CLP SPLP Seleni	SPLP Se	21	Days		SPLPM:Contract SOW			
115	954	19-0457	Organics	CLP		CLP SPLP Semiv	SPLP SVOA	21	Days		SPLPS:Contract SOW			
116	955	19-0457	Inorganics	CLP		CLP SPLP Silver	SPLP Ag	21	Days		SPLPM:Contract SOW			
117	956	19-0457	Inorganics	CLP		CLP SPLP Sodiur	SPLP Na	21	Days		SPLPM:Contract SOW			
118	957	19-0457	Inorganics	CLP		CLP SPLP Thalli	SPLP Tl	21	Days		SPLPM:Contract SOW			
119	958	19-0457	Inorganics	CLP		CLP SPLP Vanad	SPLP V	21	Days		SPLPM:Contract SOW			
120	959	19-0457	Organics	CLP		CLP SPLP Volatil	SPLP VOA	21	Days		SPLPV:Contract SOW			
121	960	19-0457	Inorganics	CLP		CLP SPLP Zinc	SPLP Zn	21	Days		SPLPM:Contract SOW			
122	961	19-0457	Inorganics	CLP		CLP TCLP Arseni	TCLP As	21	Days		TCLPM:Contract SOW			
123	962	19-0457	Inorganics	CLP		CLP TCLP Barium	TCLP Ba	21	Days		TCLPM:Contract SOW			
124	963	19-0457	Inorganics	CLP		CLP TCLP Cadmi	TCLP Cd	21	Days		TCLPM:Contract SOW			
125	964	19-0457	Inorganics	CLP		CLP TCLP Chrom	TCLP Cr	21	Days		TCLPM:Contract SOW			
126	965	19-0457	Organics	CLP		CLP TCLP Herbic	TCLP HERB	21	Days		TCLPH:Contract SOW			
127	966	19-0457	Inorganics	CLP		CLP TCLP ICP-AE	TCLP ICP-AES	21	Days		TCLPM:Contract SOW			
128	967	19-0457	Inorganics	CLP		CLP TCLP Lead	TCLP Pb	21	Days		TCLPM:Contract SOW			
129	968	19-0457	Inorganics	CLP		CLP TCLP Mercu	TCLP Hg	21	Days		TCLPM:Contract SOW			
130	969	19-0457	Organics	CLP		CLP TCLP Pestici	TCLP PEST	21	Days		TCLPP:Contract SOW			
131	970	19-0457	Inorganics	CLP		CLP TCLP Seleni	TCLP Se	21	Days		TCLPM:Contract SOW			
132	971	19-0457	Organics	CLP		CLP TCLP Semiv	TCLP SVOA	21	Days		TCLPS:Contract SOW			
133	972	19-0457	Inorganics	CLP		CLP TCLP Silver	TCLP Ag	21	Days		TCLPM:Contract SOW			
134	973	19-0457	Organics	CLP		CLP TCLP Volatil	TCLP VOA	21	Days		TCLPV:Contract SOW			
135	974	19-0457	Inorganics	CLP		CLP Thallium	Tl	21	Days		TMTL:Contract SOW			
136	975	19-0457	Organics	CLP		CLP Trace Volatil	TVOA	21	Days		VOA:Contract SOW			
137	976	19-0457	Organics	CLP		CLP Trace Volatil	TVOA-MA	21	Days		VOA:Contract SOW			
138	977	19-0457	Inorganics	CLP		CLP Vanadium	V	21	Days		TMTL:Contract SOW			
139	978	19-0457	Organics	CLP		CLP Volatiles	VOA	21	Days		VOA:Contract SOW			
140	979	19-0457	Organics	CLP		CLP Volatiles Mo	VOA-MA	21	Days		VOA:Contract SOW			
141	980	19-0457	Inorganics	CLP		CLP Zinc	Zn	21	Days		TMTL:Contract SOW			
142	679	ALL	Generic	NON-CLP		(ALG) AGPT	AGPT	35	Days		ALG:SM 8111			
143	633	ALL	Generic	NON-CLP		(ALG) Algal Assay	AA - Corr	35	Days		ALG:EPA 445 (FL-S)			
144	634	ALL	Generic	NON-CLP		(ALG) Algal Assay	AA - Mod	35	Days		ALG:EPA 445 (FL-M)			
145	644	ALL	Generic	NON-CLP		(CNA) Acidity (as	ACD	35	Days		CNA:EPA SM 2310 B			
146	645	ALL	Generic	NON-CLP		(CNA) Alkalinity, T	ALK	35	Days		CNA:EPA SM 2320 B			
147	646	ALL	Generic	NON-CLP		(CNA) Ammonia	NH3	35	Days		CNA:EPA 350.1			
148	647	ALL	Generic	NON-CLP		(CNA) BOD, 5 Day	BOD	35	Days		CNA:EPA SM 5210 B			
149	648	ALL	Generic	NON-CLP		(CNA) BOD, Long	BOD LT	35	Days		CNA:EPA SM 5210 C			
150	649	ALL	Generic	NON-CLP		(CNA) Cyanide	CN	35	Days		CNA:EPA 335.4			
151	650	ALL	Generic	NON-CLP		(CNA) Fluoride	FLUOR	35	Days		CNA:EPA SM 4500 F-			
152	693	ALL	Generic	NON-CLP		(CNA) Nit (NO3/N	N	35	Days		CNA: Various			
153	694	ALL	Generic	NON-CLP		(CNA) Nit Ser (NO	N Ser	35	Days		CNA: Various			
154	696	ALL	Generic	NON-CLP		(CNA) Nit Ser (NO	N Ser	35	Days		CNA: Various			
155	695	ALL	Generic	NON-CLP		(CNA) Nit Ser + P	N Ser + P	35	Days		CNA: Various			
156	697	ALL	Generic	NON-CLP		(CNA) Nit Ser + P	N Ser + P	35	Days		CNA: Various			
157	653	ALL	Generic	NON-CLP		(CNA) Orthophosp	P	35	Days		CNA:EPA 365.1			
158	654	ALL	Generic	NON-CLP		(CNA) pH	pH	35	Days		CNA:EPA 9040			
159	656	ALL	Generic	NON-CLP		(CNA) Solids, TDS	TDS	35	Days		CNA:EPA SM 2540 C			
160	657	ALL	Generic	NON-CLP		(CNA) Solids, Tot	TVS	35	Days		CNA:EPA SM 2540 E			
161	658	ALL	Generic	NON-CLP		(CNA) Solids, TSS	TSS	35	Days		CNA:EPA SM 2540 D			
162	659	ALL	Generic	NON-CLP		(CNA) TKN	TKN	35	Days		CNA:EPA 351.2			
163	660	ALL	Generic	NON-CLP		(CNA) Total Orgar	TOC	35	Days		CNA:EPA SM 5310B			
164	661	ALL	Generic	NON-CLP		(DCNA) Phosphor	DISS P	35	Days		DCNA:EPA 365.1			
165	662	ALL	Generic	NON-CLP		(DCNA) Total Org	DISS TOC	35	Days		DCNA:EPA 415.1			
166	664	ALL	Generic	NON-CLP		(OCP) Organochlo	OCP	35	Days		OCP:EPA 8081			
167	665	ALL	Generic	NON-CLP		(PCBA) PCB Aroc	PCBA	35	Days		PCBA:EPA 8082			
168	731	ALL	Generic	NON-CLP		(PCBC) PCB Cong	PCBC	35	Days		PCBC:EPA 1668			
169	709	ALL	Generic	NON-CLP		(PHYSP) Flash Po	PHY-FP+H2O	35	Days		PHYSP			
170	707	ALL	Generic	NON-CLP		(SVOA) PAHs	SVOA-PAHs	35	Days		SVOA:EPA 8270 D			
171	706	ALL	Generic	NON-CLP		(SVOA) PAHs (SIM	SVOA-PAHs-SIM	35	Days		SVOA:EPA 8270 SIM			
172	705	ALL	Generic	NON-CLP		(SVOA) PFCs	SVOA-PFC	35	Days		SVOA:EPA 8270 D			
173	667	ALL	Generic	NON-CLP		(SVOA) Semivola	SVOA	35	Days		SVOA:EPA 8270 D			
174	666	ALL	Generic	NON-CLP		(SVOA) Semivola	SVOA-SIM	35	Days		SVOA:EPA 8270 SIM			
175	732	ALL	Generic	NON-CLP		(TCLPM-LDR) TC	TCLPM + LDR	35	Days		TCLPM:EPA 6010			
176	702	ALL	Generic	NON-CLP		(TCLPM-TMTL) T	TCLPM-TMTL	35	Days		TCLPM:EPA 6010			
177	701	ALL	Generic	NON-CLP		(TCLPM-TMTL+H	TCLPM-TMTL + Hg	35	Days		TCLPM:EPA 6010			
178	730	ALL	Generic	NON-CLP		(TCLPP) TCLP Pe	TCLPP	35	Days		TCLPP:EPA 8081			
179	710	ALL	Generic	NON-CLP		(TCLPS) TCLP Se	TCLPS	35	Days		TCLPS:EPA 8270 D			
180	669	ALL	Generic	NON-CLP		(TCLPV) TCLP Vo	TCLPV	35	Days		TCLPV:EPA 8260 C			
181	839	ALL	Generic	NON-CLP		(TMTL) Iron + Ma								
182	726	ALL	Generic	NON-CLP		(TMTL) Total Met	TMTL	35	Days		TMTL:EPA 200.7, 200			
183	670	ALL	Generic	NON-CLP		(TMTL) Total Met	TMTL + Hg	35	Days		TMTL:EPA 200.7, 200			
184	729	ALL	Generic	NON-CLP		(TMTL) Total Met	TMTL	35	Days		TMTL:EPA 6010, 200			
185	704	ALL	Generic	NON-CLP		(TMTL) Total Met	TMTL + CN	35	Days		TMTL:EPA 6010, 200			
186	671	ALL	Generic	NON-CLP		(TMTL) Total Met	TMTL + Hg	35	Days		TMTL:EPA 6010, 200			
187	703	ALL	Generic	NON-CLP		(TMTL) Total Met	TMTL+Hg+CN	35	Days		TMTL:EPA 6010, 200			
188	673	ALL	Generic	NON-CLP		(VOA) Volatile Or	VOA	35	Days		VOA:EPA 8260 C			
189	690	ALL	Generic	NON-CLP		(VOA) Volatile Or	VOA-MNA	35	Days		VOA:EPA 8260 C			
190	689	ALL	Generic	NON-CLP		(VOA) Volatile SI	VOA-SIM	35	Days		VOA:EPA 8260 SIM			
191	735	ALL	High Resolution	CLP		CLP 12 Toxic Con	12 Toxic CBCs	21	Days		PCBC:Contract SOW			
192	736	ALL	High Resolution	CLP		CLP 209 Congene	209 CBCs	21	Days		PCBC:Contract SOW			
193	738	ALL	Inorganics	CLP		CLP Aluminum	Al	21	Days		TMTL:Contract SOW			
194	739	ALL	Inorganics	CLP		CLP Antimony	Sb	21	Days		TMTL:Contract SOW			
195	740	ALL	Organics	CLP		CLP Aroclors	ARO	21	Days		PCBA:Contract SOW			
196	741	ALL	Inorganics	CLP		CLP Arsenic	As	21	Days		TMTL:Contract SOW			
197	742	ALL	Inorganics	CLP		CLP Barium	Ba	21	Days		TMTL:Contract SOW			
198	743	ALL	Inorganics	CLP		CLP Beryllium	Be	21	Days		TMTL:Contract SOW			
199	744	ALL	Inorganics	CLP		CLP Cadmium	Cd	21	Days		TMTL:Contract SOW			
200	745	ALL	Inorganics	CLP		CLP Calcium	Ca	21	Days		TMTL:Contract SOW			
201	746	ALL	Inorganics	CLP		CLP Chromium	Cr	21	Days		TMTL:Contract SOW			
202	747	ALL	Inorganics	CLP		CLP Cobalt	Co	21	Days		TMTL:Contract SOW			
203	748	ALL	Inorganics	CLP		CLP Copper	Cu	21	Days		TMTL:Contract SOW			
204	749	ALL	Inorganics	CLP		CLP Cyanide	CN	21	Days		TMTL:Contract SOW			
205	763	ALL	High Resolution	CLP		CLP Dioxins/Furar	CDD/CDF	21	Days		DIO:Contract SOW			
206	724	ALL	High Resolution	CLP		CLP Dioxins/Furar	CDD/CDF-MA	21	Days		DIO:Contract SOW			
207	718	ALL	Inorganics	CLP		CLP Dissolved ICF	DISS ICP-AES	21	Days		TMTL:Contract SOW			
208	719	ALL	Inorganics	CLP		CLP Dissolved ICF	DISS ICP-MS	21	Days		TMTL:Contract SOW			
209	717	ALL	Inorganics	CLP		CLP Dissolved Me	DISS HG	21	Days		TMTL:Contract SOW			
210	773	ALL	Inorganics	CLP		CLP Hardness	Hardness	21	Days		TMTL:Contract SOW			
211	637	ALL	Organics	CLP		CLP Herbicides	HERB	21	Days		HERB:Contract SOW			
212	774	ALL	Inorganics	CLP		CLP ICP-AES Met	ICP-AES	21	Days		TMTL:Contract SOW			
213	642	ALL	Inorganics	CLP		CLP ICP-AES Met	ICP-AES-MA	21	Days		TMTL:Contract SOW			
214	836	ALL	Inorganics	CLP		CLP ICP-AES Met	ICP-AES/Hg	21	Days		TMTL:Contract SOW			
215	775	ALL	Inorganics	CLP		CLP ICP-MS Meta	ICP-MS	21	Days		TMTL:Contract SOW			
216	700	ALL	Inorganics	CLP		CLP ICP-MS Meta	ICP-MS-MA	21	Days		TMTL:Contract SOW			
217	837	ALL	Inorganics	CLP		CLP ICP-MS Meta	ICP-MS/Hg	21	Days		TMTL:Contract SOW			
218	776	ALL	Inorganics	CLP		CLP Iron	Fe	21	Days		TMTL:Contract SOW			
219	777	ALL	Inorganics	CLP		CLP Lead	Pb	21	Days		TMTL:Contract SOW			
220	778	ALL	Inorganics	CLP		CLP Magnesium	Mg	21	Days		TMTL:Contract SOW			
221	779	ALL	Inorganics	CLP		CLP Manganese	Mn	21	Days		TMTL:Contract SOW			
222	780	ALL	Inorganics	CLP		CLP Mercury	Hg	21	Days		TMTL:Contract SOW			
223	781	ALL	Inorganics	CLP		CLP Nickel	Ni	21	Days		TMTL:Contract SOW			
224	782	ALL	Organics	CLP		CLP PAH + PCP	PAH	21	Days		SVOA:Contract SOW			
225	783	ALL	Organics	CLP		CLP PAH + PCP b	PAH SIM	21	Days		SVOA:Contract SOW			
226	723	ALL	Organics	CLP		CLP PAH + PCP b	PAH SIM-MA	21	Days		SVOA:Contract SOW			
227	784	ALL	Organics	CLP		CLP Pesticides	PEST	21	Days		OCP:Contract SOW			
228	785	ALL	Inorganics	CLP		CLP Potassium	K	21	Days		TMTL:Contract SOW			
229	786	ALL	Inorganics	CLP		CLP Selenium	Se	21	Days		TMTL:Contract SOW			
230	787	ALL	Organics	CLP		CLP Semivolatile	SVOA	21	Days		SVOA:Contract SOW			
231	699	ALL	Organics	CLP		CLP Semivolatile	SVOA-MA	21	Days		SVOA:Contract SOW			
232	788	ALL	Inorganics	CLP		CLP Silver	Ag	21	Days		TMTL:Contract SOW			
233	789	ALL	Inorganics	CLP		CLP Sodium	Na	21	Days		TMTL:Contract SOW			
234	790	ALL	Inorganics	CLP		CLP SPLP Alumin	SPLP Al	21	Days		SPLPM:Contract SOW			
235	791	ALL	Inorganics	CLP		CLP SPLP Antim	SPLP Sb	21	Days		SPLPM:Contract SOW			
236	792	ALL	Organics	CLP		CLP SPLP Aroclo	SPLP ARO	21	Days		SPLPA:Contract SOW			
237	793	ALL	Inorganics	CLP		CLP SPLP Arseni	SPLP As	21	Days		SPLPM:Contract SOW			
238	794	ALL	Inorganics	CLP		CLP SPLP Barium	SPLP Ba	21	Days		SPLPM:Contract SOW			
239	795	ALL	Inorganics	CLP		CLP SPLP Berylli	SPLP Be	21	Days		SPLPM:Contract SOW			
240	796	ALL	Inorganics	CLP		CLP SPLP Cadmi	SPLP Cd	21	Days		SPLPM:Contract SOW			
241	797	ALL	Inorganics	CLP		CLP SPLP Calciu	SPLP Ca	21	Days		SPLPM:Contract SOW			
242	798	ALL	Inorganics	CLP		CLP SPLP Chrom	SPLP Cr	21	Days		SPLPM:Contract SOW			
243	799	ALL	Inorganics	CLP		CLP SPLP Cobalt	SPLP Co	21	Days		SPLPM:Contract SOW			
244	800	ALL	Inorganics	CLP		CLP SPLP Coppe	SPLP Cu	21	Days		SPLPM:Contract SOW			
245	801	ALL	Inorganics	CLP		CLP SPLP Cyanid	SPLP CN	21	Days		SPLPC:Contract SOW			
246	802	ALL	Inorganics	CLP		CLP SPLP ICP-AE	SPLP ICP-AES	21	Days		SPLPM:Contract SOW			
247	803	ALL	Inorganics	CLP		CLP SPLP Iron	SPLP Fe	21	Days		SPLPM:Contract SOW			
248	804	ALL	Inorganics	CLP		CLP SPLP Lead	SPLP Pb	21	Days		SPLPM:Contract SOW			
249	805	ALL	Inorganics	CLP		CLP SPLP Magne	SPLP Mg	21	Days		SPLPM:Contract SOW			
250	806	ALL	Inorganics	CLP		CLP SPLP Manga	SPLP Mn	21	Days		SPLPM:Contract SOW			
251	807	ALL	Inorganics	CLP		CLP SPLP Mercu	SPLP Hg	21	Days		SPLPM:Contract SOW			
252	808	ALL	Inorganics	CLP		CLP SPLP Nickel	SPLP Ni	21	Days		SPLPM:Contract SOW			
253	809	ALL	Organics	CLP		CLP SPLP Pestici	SPLP PEST	21	Days		SPLPP:Contract SOW			
254	810	ALL	Inorganics	CLP		CLP SPLP Potass	SPLP K	21	Days		SPLPM:Contract SOW			
255	811	ALL	Inorganics	CLP		CLP SPLP Seleni	SPLP Se	21	Days		SPLPM:Contract SOW			
256	812	ALL	Organics	CLP		CLP SPLP Semiv	SPLP SVOA	21	Days		SPLPS:Contract SOW			
257	813	ALL	Inorganics	CLP		CLP SPLP Silver	SPLP Ag	21	Days		SPLPM:Contract SOW			
258	814	ALL	Inorganics	CLP		CLP SPLP Sodiur	SPLP Na	21	Days		SPLPM:Contract SOW			
259	815	ALL	Inorganics	CLP		CLP SPLP Thalli	SPLP Tl	21	Days		SPLPM:Contract SOW			
260	816	ALL	Inorganics	CLP		CLP SPLP Vanad	SPLP V	21	Days		SPLPM:Contract SOW			
261	817	ALL	Organics	CLP		CLP SPLP Volatil	SPLP VOA	21	Days		SPLPV:Contract SOW			
262	818	ALL	Inorganics	CLP		CLP SPLP Zinc	SPLP Zn	21	Days		SPLPM:Contract SOW			
263	819	ALL	Inorganics	CLP		CLP TCLP Arseni	TCLP As	21	Days		TCLPM:Contract SOW			
264	820	ALL	Inorganics	CLP		CLP TCLP Barium	TCLP Ba	21	Days		TCLPM:Contract SOW			
265	821	ALL	Inorganics	CLP		CLP TCLP Cadmi	TCLP Cd	21	Days		TCLPM:Contract SOW			
266	822	ALL	Inorganics	CLP		CLP TCLP Chrom	TCLP Cr	21	Days		TCLPM:Contract SOW			
267	684	ALL	Organics	CLP		CLP TCLP Herbic	TCLP HERB	21	Days		TCLPH:Contract SOW			
268	823	ALL	Inorganics	CLP		CLP TCLP ICP-AE	TCLP ICP-AES	21	Days		TCLPM:Contract SOW			
269	824	ALL	Inorganics	CLP		CLP TCLP Lead	TCLP Pb	21	Days		TCLPM:Contract SOW			
270	825	ALL	Inorganics	CLP		CLP TCLP Mercu	TCLP Hg	21	Days		TCLPM:Contract SOW			
271	826	ALL	Organics	CLP		CLP TCLP Pestici	TCLP PEST	21	Days		TCLPP:Contract SOW			
272	827	ALL	Inorganics	CLP		CLP TCLP Seleni	TCLP Se	21	Days		TCLPM:Contract SOW			
273	828	ALL	Organics	CLP		CLP TCLP Semiv	TCLP SVOA	21	Days		TCLPS:Contract SOW			
274	829	ALL	Inorganics	CLP		CLP TCLP Silver	TCLP Ag	21	Days		TCLPM:Contract SOW			
275	830	ALL	Organics	CLP		CLP TCLP Volatil	TCLP VOA	21	Days		TCLPV:Contract SOW			
276	831	ALL	Inorganics	CLP		CLP Thallium	Tl	21	Days		TMTL:Contract SOW			
277	832	ALL	Organics	CLP		CLP Trace Volatil	TVOA	21	Days		VOA:Contract SOW			
278	722	ALL	Organics	CLP		CLP Trace Volatil	TVOA-MA	21	Days		VOA:Contract SOW			
279	833	ALL	Inorganics	CLP		CLP Vanadium	V	21	Days		TMTL:Contract SOW			
280	834	ALL	Organics	CLP		CLP Volatiles	VOA	21	Days		VOA:Contract SOW			
281	698	ALL	Organics	CLP		CLP Volatiles Mo	VOA-MA	21	Days		VOA:Contract SOW			
282	835	ALL	Inorganics	CLP		CLP Zinc	Zn	21	Days		TMTL:Contract SOW			

	Error	Field	Row
1	Type Conversion F	LabLstDBID	1
2	Null value in an a	LabLstDBID	1
3	Type Conversion	LabLstDBID	2
4	Null value in an a	LabLstDBID	2
5	Type Conversion	LabLstDBID	3
6	Null value in an a	LabLstDBID	3
7	Type Conversion	LabLstDBID	4
8	Null value in an a	LabLstDBID	4
9	Type Conversion	LabLstDBID	5
10	Null value in an a	LabLstDBID	5
11	Type Conversion	LabLstDBID	6
12	Null value in an a	LabLstDBID	6
13	Type Conversion	LabLstDBID	7
14	Null value in an a	LabLstDBID	7
15	Type Conversion	LabLstDBID	8
16	Null value in an a	LabLstDBID	8
17	Type Conversion	LabLstDBID	9
18	Null value in an a	LabLstDBID	9
19	Type Conversion	LabLstDBID	10
20	Null value in an a	LabLstDBID	10

	LocationID	Site_No	Location	Property ID	LocationDescription	LocationZone	Latitude	Longitude	Altitude	GPS_PDOP	GPS_CorrectionType	GPS_Date	GPS_Time	GPS_Collected_By	GPS_Comment	GPS_Phase	Northing	Easting	Datum	GeoMethod	GeoScale	Surf_Elev	Surf_Units	ElevMethod	ElevDatum	Coord_Sys_Desc	Location/Comment	Location_Image_Path	Date_Input	Date_Edit
1		239-0467	NSRPARTM	19-0467	PEC																						Rt 11 AEO Federal Eq		01/02/2019 5:13	PM 01/02/19 5:13 P
2		319-0467	CONA1	19-0467	Conasauga River	SW - Surface Wat																					Upstream of Looper's		01/02/2019 5:41	PM 01/02/19 5:41 P
3		469-0467	CONA2	19-0467	Conasauga River	SW - Surface Wat																					Rt Looper's Bridge Ro		01/02/2019 5:42	PM 01/02/19 5:42 P
4		619-0467	CONA3	19-0467	Conasauga River	SW - Surface Wat																					Rt Tilton Bridge Road		01/02/2019 5:43	PM 01/02/19 5:43 P
5		669-0467	CONA4	19-0467	Conasauga River	SW - Surface Wat																					Highway 136 Bridge C		01/02/2019 5:44	PM 01/02/19 5:44 P
6		1089-0467	CRI	19-0467	Coosa River	SW - Surface Wat																					Highway 100 Bridge C		01/02/2019 5:14	PM 01/02/19 5:14 P
7		739-0467	COST1	19-0467	Dustanula River	SW - Surface Wat																					Highway 2 Bridge Old		01/02/2019 5:12	PM 01/02/19 5:12 P
8		819-0467	COST2	19-0467	Dustanula River	SW - Surface Wat																					Highway 156 Bridge C		01/02/2019 5:13	PM 01/02/19 5:13 P
9		919-0467	COST3	19-0467	Dustanula River	SW - Surface Wat																					Pemochee Connector		01/02/2019 5:13	PM 01/02/19 5:13 P
10		TALL	BBD																										6/29/2015 9:43	AM 6/29/2015 9:43 A

	PropertyPLACID	Title_No	PropertyID	PropertyType	PropertyHouseNum	OwnerTenureID	TenantTenureID	PropertyUse	PropertyArea	PropertyWardID	PropertyPlacID	PropertyLastName	PropertyLastName	PropertyPhone	PropertyAddress	PropertyAddress2	PropertyCity	PropertyState	PropertyZip	OwnerLastName	OwnerLastName	OwnerAddress	OwnerAddress2	OwnerCity	OwnerState	OwnerZip	OwnerPhone	OwnerMailingNotes	PropertyHouseNum	PropertyHouseNum	PropertyDistr	PropertyWard	PropertyWard	PropertyZoner	PropertyZoned	PropertyZoned	PropertyX	PropertyY	PropertyCorner
1		23-2K1	23-2K1			Fee	Fee																																	

	Site_No	AutoNumber	Qualifier	Qualifier_Desc	Analysis
1	ALL	1	J	Estimated	All
2	ALL	2	U	Not detected	All
3	ALL	3	UJ	Not detected abo	All
4	ALL	4	R	Rejected	All
5	ALL	5	N	Tentatively identi	Organics
6	ALL	6	NJ	Tentatively identi	Organics
7	ALL	7	J+	Estimated quantit	Inorganics
8	ALL	8	J-	Estimated quantit	Inorganics

	LabLstDBID	Lab	Lab_Contact	Lab_Phone	Lab_Fax	Lab_Address	Lab_Address2	Lab_City	Lab_State	Lab_Zip	Lab_Remark
1	31134482	AGAT Laboratories	Philippe Morneau	514-337-1032		9770 Route Trans		Ville Saint-Laurer	QC	H4S 1V9	AGAT
2	31134471	ALS Laboratory G	Roxy Olson	801-266-7700	801-268-9992	960 West LeVoy D		Salt Lake City	UT	84123	ALS
3	31134481	Analytical Resour	Susan D. Dunnihc	206-695-6207		4611 S. 134th Pla	Suite 100	Tukwila	WA	98168	ARI
4	31134486	AXYS Analytical S	Teresa Cameron	250-655-5800	250-655-5811	2045 Mills Road \		Sidney	BC	V8L 5X2	AXS
5	31134469	Bonner Analytical	Chris Bonner	601-264-2854	601-268-7084	2703 Oak Grove F		Hattiesburg	MS	39402	BON
6	31134485	Cape Fear Analyt	Chris Comwell	910-795-0421		3306 Kitty Hawk F	Suite 120	Wilmington	NC	28405	CFA
7	31134470	Chem Tech Consu	Divya Mehta	908-789-8900	908-789-8922	284 Sheffield Stre		Mountainside	NJ	07092	CHM
8	31134490	Chem Tex Enviror	Jeevan Kumar Ye	409-983 4575	409-982-1522	3082 25th St		Port Arthur	TX	77642	CHX
9	31134488	ERT/SERAS		732-321-4200	732-494-4021	2890 Woodbridge		Edison	NJ	08837	ERT
10	31134474	Eurofins Spectrum	Agnes Huntley	401-732-3400	401-732-3499	646 Camp Avenu		North Kingstown	RI	02852	ESA
11	31134489	Frontier Analytica	Brad Silverbush	916-934-0900	916-934-0999	5172 Hillsdale Cir		El Dorado Hills	CA	95762	FTR
12	31134472	KAP Technologie	Rao Alsakani	281-367-0065	281-367-6772	9391 Grogans Mil	Suite A-2	The Woodlands	TX	77380	KAP
13	31134478	National Air & Ra		334-270-3400	334-270-3454	540 South Morris		Montgomery	AL	36115-2601	NAREL
14	31134467	Region 4 Lab	Mike Beall	706-355-8856	706-355-8803	980 College Stati		Athens	GA	30605	SESD
15	31134475	Shealy Environme	Robert Zhu	803-791-9700	800-791-9111	106 Vantage Poir		West Columbia	SC	29172	EQI
16	31134487	Southwest Resear	Shraddha Quarde	210-522-3219	210-522-3649	6220 Culebra Roa	Sample Receiving	San Antonio	TX	78228	SWR
17	31134476	TestAmerica Labo	R.J. Lavigne	802-660-1990	802-660-1919	30 Community Dri	Suite 11	South Burlington	VT	05403	TAB
18	31134483	TestAmerica Labo	Robert Weidenfel	916-374-4333		880 Riverside Par		West Sacramento	CA	95605	TAS

	MatrixLstDBID	Site No	Matrix	Matrix Code	Matrix Description
1	80	19-0457	Air Blank/Recover	AQ	Air
2	81	19-0457	Air Equipment Rir	EA	Air
3	82	19-0457	Ambient Air	AA	Air
4	83	19-0457	Bentonite Blank	BB	Soil
5	84	19-0457	Blank Filter	BF	Other
6	85	19-0457	Bottle Blank	BO	Water
7	86	19-0457	Building Dust	BD	Soil
8	87	19-0457	Control Tissue	CT	Tissue
9	88	19-0457	Crawlspace Air	CA	Air
10	89	19-0457	Drilling Mud Blan	MB	Soil
11	90	19-0457	Dry Ice Blank	IB	Water
12	91	19-0457	Equipment Rinse	EB	Water
13	92	19-0457	Field Blank	FL	Water
14	93	19-0457	Field Blank Air	FA	Air
15	94	19-0457	Filter Sand Blank	FB	Soil
16	95	19-0457	Fish Sample	FI	Tissue
17	96	19-0457	Glove Blank	GB	Water
18	97	19-0457	Groundwater	GW	Water
19	98	19-0457	Grout Blank	GR	Soil
20	99	19-0457	Indoor Air	IA	Air
21	100	19-0457	Industrial Effluent	IE	Water
22	101	19-0457	Industrial Process	IP	Water
23	102	19-0457	Industrial Well	IW	Water
24	103	19-0457	Investigative Deriv	ID	Other
25	140	19-0457	Lab Spike		
26	104	19-0457	Leachate Water	LW	Waste
27	105	19-0457	Macroinvertebrate	MI	Tissue
28	106	19-0457	Municipal Effluen	ME	Water
29	107	19-0457	Municipal Process	MP	Water
30	108	19-0457	Municipal Water S	MS	Water
31	109	19-0457	Organic Free Wat	OW	Water
32	110	19-0457	Other Biota	OB	Tissue
33	111	19-0457	Other Blank	BK	Other
34	112	19-0457	Periphyton	PE	Tissue
35	113	19-0457	Petroleum Tanks	PT	Waste
36	114	19-0457	Pore Water	PO	Water
37	115	19-0457	Potable Water	PW	Water
38	116	19-0457	Precipitation	PC	Water
39	117	19-0457	Preservative Blan	PB	Water
40	118	19-0457	Rinse Water Blank	RW	Water
41	119	19-0457	Rubble	RB	Soil
42	120	19-0457	Sea Water	CW	Water
43	121	19-0457	Sediment	SD	Soil
44	122	19-0457	Sludge (non-RCR	SL	Waste
45	123	19-0457	Soil Gas	SG	Air
46	124	19-0457	Stack Emission	SM	Air
47	125	19-0457	Subsurface Soil	SB	Soil
48	126	19-0457	Surface Soil	SF	Soil
49	127	19-0457	Surface Water	SW	Water
50	128	19-0457	Tissue	TI	Tissue
51	129	19-0457	Trip Blank Air	TA	Air
52	130	19-0457	Trip Blank Soil	TS	Soil
53	131	19-0457	Trip Blank Water	TW	Water
54	132	19-0457	Trip Blank Wipe	TP	Other
55	133	19-0457	Tubing Blank	TU	Water
56	134	19-0457	UIC Injection Well	UI	Water
57	135	19-0457	Unknown	OT	Other
58	136	19-0457	Vegetation	VG	Tissue
59	137	19-0457	Waste	WA	Waste
60	138	19-0457	Wastewater	WW	Water
61	139	19-0457	Wipe Sample	WP	Other
62	20	ALL	Air Blank/Recover	AQ	Air
63	28	ALL	Air Equipment Rir	EA	Air
64	19	ALL	Ambient Air	AA	Air
65	21	ALL	Bentonite Blank	BB	Soil
66	23	ALL	Blank Filter	BF	Other
67	25	ALL	Bottle Blank	BO	Water
68	22	ALL	Building Dust	BD	Soil
69	27	ALL	Control Tissue	CT	Tissue
70	77	ALL	Crawlspace Air	CA	Air
71	43	ALL	Drilling Mud Blan	MB	Soil
72	38	ALL	Dry Ice Blank	IB	Water
73	29	ALL	Equipment Rinse	EB	Water
74	33	ALL	Field Blank	FL	Water
75	30	ALL	Field Blank Air	FA	Air
76	31	ALL	Filter Sand Blank	FB	Soil
77	32	ALL	Fish Sample	FI	Tissue
78	34	ALL	Glove Blank	GB	Water
79	35	ALL	Groundwater	GW	Water
80	37	ALL	Grout Blank	GR	Soil
81	36	ALL	Indoor Air	IA	Air
82	40	ALL	Industrial Effluent	IE	Water
83	41	ALL	Industrial Process	IP	Water
84	42	ALL	Industrial Well	IW	Water
85	39	ALL	Investigative Deriv	ID	Other
86	79	ALL	Leachate Water	LW	Waste
87	45	ALL	Macroinvertebrate	MI	Tissue
88	44	ALL	Municipal Effluen	ME	Water
89	46	ALL	Municipal Process	MP	Water
90	47	ALL	Municipal Water S	MS	Water
91	49	ALL	Organic Free Wat	OW	Water
92	48	ALL	Other Biota	OB	Tissue
93	24	ALL	Other Blank	BK	Other
94	52	ALL	Periphyton	PE	Tissue
95	54	ALL	Petroleum Tanks	PT	Waste
96	53	ALL	Pore Water	PO	Water
97	55	ALL	Potable Water	PW	Water
98	51	ALL	Precipitation	PC	Water
99	50	ALL	Preservative Blan	PB	Water
100	56	ALL	Rinse Water Blank	RW	Water
101	78	ALL	Rubble	RB	Soil
102	64	ALL	Sea Water	CW	Water
103	58	ALL	Sediment	SD	Soil
104	61	ALL	Sludge (non-RCR	SL	Waste
105	60	ALL	Soil Gas	SG	Air
106	62	ALL	Stack Emission	SM	Air
107	57	ALL	Subsurface Soil	SB	Soil
108	59	ALL	Surface Soil	SF	Soil
109	63	ALL	Surface Water	SW	Water
110	66	ALL	Tissue	TI	Tissue
111	65	ALL	Trip Blank Air	TA	Air
112	68	ALL	Trip Blank Soil	TS	Soil
113	70	ALL	Trip Blank Water	TW	Water
114	67	ALL	Trip Blank Wipe	TP	Other
115	69	ALL	Tubing Blank	TU	Water
116	71	ALL	UIC Injection Well	UI	Water
117	76	ALL	Unknown	OT	Other
118	72	ALL	Vegetation	VG	Tissue
119	73	ALL	Waste	WA	Waste
120	75	ALL	Wastewater	WW	Water
121	74	ALL	Wipe Sample	WP	Other

	NameID	Site_No	Name
1	49	19-0457	Ackerman, Jerry
2	50	19-0457	Allen, Marty
3	84	19-0457	Barlet, Nathan
4	51	19-0457	Box, Stacey
5	52	19-0457	Castillo, Jairo
6	53	19-0457	Crowe, Michael
7	54	19-0457	Decker, Chris
8	55	19-0457	Dorn, Lonnie
9	56	19-0457	Dye, Sue
10	57	19-0457	Flexner, Morris
11	58	19-0457	Fortson, Don
12	59	19-0457	Gayle, Cornell
13	60	19-0457	George, Linda
14	61	19-0457	Guillot, Richard
15	62	19-0457	Jager, Doug
16	63	19-0457	Johnson, Hunter
17	64	19-0457	Labrador, Maria
18	65	19-0457	Lewis, Bobby
19	66	19-0457	Little, Derek
20	67	19-0457	Masters, Art
21	68	19-0457	McMahan, Jon
22	69	19-0457	Neill, Mike
23	70	19-0457	Parsons, Mel
24	71	19-0457	Peters, Doug
25	72	19-0457	Pruitt, Landon
26	73	19-0457	Roberts, Michael
27	74	19-0457	Ruiz, John
28	75	19-0457	Salguero, Louis
29	76	19-0457	Simmons, Kevin
30	77	19-0457	Simpson, Bill
31	78	19-0457	Simpson, Tim
32	79	19-0457	Slagle, Tim
33	80	19-0457	Striggow, Brian
34	81	19-0457	Vail, Jon
35	82	19-0457	White, Greg
36	83	19-0457	Williams, John
37	6	ALL	Ackerman, Jerry
38	19	ALL	Allen, Marty
39	29	ALL	Box, Stacey
40	44	ALL	Castillo, Jairo
41	17	ALL	Crowe, Michael
42	3	ALL	Decker, Chris
43	36	ALL	Dorn, Lonnie
44	39	ALL	Dye, Sue
45	30	ALL	Flexner, Morris
46	41	ALL	Fortson, Don
47	45	ALL	Gayle, Cornell
48	9	ALL	George, Linda
49	10	ALL	Guillot, Richard
50	11	ALL	Jager, Doug
51	34	ALL	Johnson, Hunter
52	20	ALL	Labrador, Maria
53	37	ALL	Lewis, Bobby
54	5	ALL	Little, Derek
55	21	ALL	Masters, Art
56	38	ALL	McMahan, Jon
57	24	ALL	Neill, Mike
58	33	ALL	Parsons, Mel
59	46	ALL	Peters, Doug
60	47	ALL	Pruitt, Landon
61	48	ALL	Roberts, Michael
62	7	ALL	Ruiz, John
63	25	ALL	Salguero, Louis
64	26	ALL	Simmons, Kevin
65	43	ALL	Simpson, Bill
66	4	ALL	Simpson, Tim
67	14	ALL	Slagle, Tim
68	15	ALL	Striggow, Brian
69	16	ALL	Vail, Jon
70	35	ALL	White, Greg
71	27	ALL	Williams, John

	SGenusID	Genus	Species	ComName
1	1	Blarina	brevicauda	Northern short-tail
2	2	Calinectes	sapidus	Blue Claw Crab
3	3	Clethrionomys	gapperi	Red-backed vole
4	4	G.	Sp. 1	Oyster
5	5	G.	Sp. 2	Oyster
6	6	Leiostomus	xanthurus	Spot
7	7	Microtus	pennsylvanicus	Meadow vole
8	8	Microtus	pinetorum	Pine vole
9	9	Mus	musculus	House mouse
10	10	Mustela	vison	Mink
11	11	Ondatra	zibethicus	Muskrat
12	12	Oryzomys	palustris	Rice rat
13	13	Pennaeus	sp.	Brown Shrimp
14	14	Peromyscus	leucopus	White-footed mou
15	15	Peromyscus	maniculatus	Deer mouse
16	16	Procyon	lotor	Raccoon
17	17	Rattus	norvegicus	Norway Rat
18	18	Rattus	rattus	Black Rat
19	19	Sorex	cinereus	Masked shrew
20	20	Sorex	fumeus	Smoky shrew
21	21	Spartina	alternaflora	Marsh grass
22	22	Synaptomys	cooperi	Southern-bog lem
23	23	Tamias	striatus	Eastern chipmunk
24	24	test	test	test
25	25	Uca	minax	Fiddler Crab
26	26	Uca	pugnax	Fiddler Crab
27	27	Zapus	hudsenius	Meadow jumping

	SampleID	Site_No	EventID	Samp_No	SampleDate	SampleTime	Location	Sub_Location	Matrix	SampleMedia	SampleCollection	SampleType	Samp_Depth	Samp_Depth_To	Samp_Depth_Units	Volume	Volume_Units	Samp_Concentration	Sampler	Witness	Link SampleNo	Image_Path	Remarks	LabResultsAvailable	Task_ID	Date_Input	Date_Edit	Edited_By	Activity
1	359	9457	9916	19-0467-bulk-blk-1	11/2019 12:00	14:20	MR4DART#		Equipment Rinse	Blank	Grab	Rinse Blank							Ackerman, Jerry				Mate: 03189, 031	False	#NA01	11/2019 9:35	A 11/2019 4:46	PNB	ARLET	
2	237	9457	9916	19-0467-CONA1-D	11/2019 12:00	10:40	CONA1		Surface Water	Surface Water	Grab	Field Sample							White, Greg					False	#NA01	11/2019 9:26	P 11/2019 1:14	PNB	ARLET	
3	240	9457	9916	19-0467-CONA1-B	11/2019 12:00	10:40	CONA1		Surface Water	Surface Water	Grab	Field Sample							White, Greg					False	#NA01	11/2019 9:27	P 11/2019 1:09	PNB	ARLET	
4	253	9457	9916	19-0467-CONA1-B	11/2019 12:00	11:00	CONA1		Sediment		Comp.	Field Sample							White, Greg					False	EQ01	11/2019 9:27	P 11/2019 12:46	PNB	ARLET	
5	268	9457	9916	19-0467-CONA2-B	11/2019 12:00	10:00	CONA2		Surface Water	Surface Water	Grab	Field Sample							White, Greg					False	#NA01	11/2019 9:28	P 11/2019 1:10	PNB	ARLET	
6	270	9457	9916	19-0467-CONA2-B	11/2019 12:00	10:20	CONA2		Sediment		Comp.	Field Sample							White, Greg					False	EQ01	11/2019 9:28	P 11/2019 12:47	PNB	ARLET	
7	283	9457	9916	19-0467-CONA3-B	11/2019 12:00	13:00	CONA3		Surface Water	Surface Water	Grab	Field Sample							White, Greg					False	#NA01	11/2019 9:29	P 11/2019 1:11	PNB	ARLET	
8	285	9457	9916	19-0467-CONA3-B	11/2019 12:00	13:00	CONA3		Surface Water	Surface Water	Grab	Field Sample							White, Greg					False	#NA01	11/2019 9:29	P 11/2019 1:12	PNB	ARLET	
9	305	9457	9916	19-0467-CONA3-B	11/2019 13:15		CONA3		Sediment		Comp.	Field Sample							White, Greg					False	EQ01	11/2019 9:30	P 11/2019 12:47	PNB	ARLET	
10	311	9457	9916	19-0467-CONA4-B	11/2019 12:00	14:40	CONA4		Surface Water	Surface Water	Grab	Field Sample							Ackerman, Jerry					False	#NA01	11/2019 9:32	P 11/2019 1:13	PNB	ARLET	
11	327	9457	9916	19-0467-CONA4-B	11/2019 12:00	14:50	CONA4		Sediment		Comp.	Field Sample							White, Greg					False	EQ01	11/2019 9:32	P 11/2019 12:47	PNB	ARLET	
12	129	9457	9916	19-0467-CRI-D	10/2019 12:00	12:45	CRI		Surface Water	Surface Water	Grab	Field Sample							White, Greg					False	#NA01	10/2019 5:24	P 10/2019 1:01	PNB	ARLET	
13	139	9457	9916	19-0467-CRI-DUP	10/2019 12:00	13:00	CRI		Surface Water	Surface Water	Grab	Field Sample							White, Greg					False	#NA01	10/2019 6:10	P 10/2019 1:01	PNB	ARLET	
14	140	9457	9916	19-0467-CRI-FSB	10/2019 12:00	12:45	CRI		Surface Water	Surface Water	Grab	Field Sample							White, Greg					False	#NA01	10/2019 6:11	P 10/2019 1:01	PNB	ARLET	
15	153	9457	9916	19-0467-CRI-F-DUP	10/2019 12:00	13:00	CRI		Surface Water	Surface Water	Grab	Field Sample							White, Greg					False	#NA01	10/2019 6:12	P 10/2019 1:01	PNB	ARLET	
16	340	9457	9916	19-0467-CRI-S-DUP	10/2019 12:00	13:30	CRI		Sediment		Comp.	Field Sample							White, Greg					False	EQ01	10/2019 12:40	P 10/2019 12:44	PNB	ARLET	
17	173	9457	9916	19-0467-CRI-S-DUP	10/2019 12:00	14:00	CRI		Sediment		Comp.	Field Sample							White, Greg					False	EQ01	10/2019 6:15	P 10/2019 12:44	PNB	ARLET	
18	239	9457	9916	19-0467-equip-blk	10/2019 12:00	15:30	MR4DART#		Equipment Rinse	Blank	Grab	Rinse Blank							Ackerman, Jerry					False	#NA01	10/2019 9:29	A 10/2019 12:52	PNB	ARLET	
19	180	9457	9916	19-0467-equip-blk	10/2019 12:00	16:30	MR4DART#		Equipment Rinse	Blank	Grab	Rinse Blank							White, Greg					False	#NA01	10/2019 6:22	P 10/2019 12:51	PNB	ARLET	
20	89	9457	9916	19-0467-field-blk	10/2019 12:00	15:30	MR4DART#		Field Blank	Blank	Grab	Field Blank							White, Greg					False	#NA01	10/2019 5:19	P 10/2019 12:51	PNB	ARLET	
21	89	9457	9916	19-0467-field-blk	10/2019 12:00	16:20	MR4DART#		Field Blank	Blank	Grab	Field Blank							White, Greg					False	#NA01	10/2019 6:21	P 10/2019 12:52	PNB	ARLET	
22	49	9457	9911	19-0467-filter-blk	11/2019 12:00	15:10	MR4DART#		Equipment Rinse	Blank	Grab	Rinse Blank							Ackerman, Jerry				Mate: 03191, 031	False	#NA01	11/2019 9:38	A 11/2019 4:47	PNB	ARLET	
23	79	9457	9916	19-0467-filter-grab	10/2019 12:00	12:10	MR4DART#		Lab Spike	Lab	Grab	Spike						M	White, Greg					False	#NA01	10/2019 5:18	P 10/2019 12:51	PNB	ARLET	
24	219	9457	9916	19-0467-DOST1-A	11/2019 12:00	09:00	DOST1		Surface Water	Surface Water	Grab	Field Sample							White, Greg					False	#NA01	11/2019 9:24	P 11/2019 1:05	PNB	ARLET	
25	165	9457	9916	19-0467-DOST1-B	11/2019 12:00	09:20	DOST1		Sediment		Comp.	Field Sample							White, Greg					False	EQ01	11/2019 9:13	P 11/2019 12:49	PNB	ARLET	
26	338	9457	9916	19-0467-DOST2-A	10/2019 12:00	16:45	DOST2		Surface Water	Surface Water	Grab	Field Sample							Ackerman, Jerry					False	#NA01	10/2019 9:37	P 10/2019 1:04	PNB	ARLET	
27	229	9457	9916	19-0467-DOST2-B	10/2019 12:00	17:00	DOST2		Sediment		Comp.	Field Sample							White, Greg					False	EQ01	10/2019 6:24	P 10/2019 12:49	PNB	ARLET	
28	189	9457	9916	19-0467-DOST3-A	10/2019 12:00	15:00	DOST3		Surface Water	Surface Water	Grab	Field Sample							White, Greg					False	#NA01	10/2019 6:23	P 10/2019 1:02	PNB	ARLET	
29	190	9457	9916	19-0467-DOST3-B	10/2019 12:00	15:00	DOST3		Surface Water	Surface Water	Grab	Field Sample							White, Greg					False	#NA01	10/2019 6:22	P 10/2019 1:03	PNB	ARLET	
30	209	9457	9916	19-0467-DOST3-B	10/2019 12:00	15:15	DOST3		Sediment		Comp.	Field Sample							White, Greg					False	EQ01	10/2019 6:23	P 10/2019 12:48	PNB	ARLET	
31	113	9457	9916	19-0467-trip-blk-1	10/2019 12:00	15:20	MR4DART#		Trip Blank Water	Blank	Grab	Trip Blank							Bartek, Nathan					False	#NA01	10/2019 5:22	P 10/2019 12:54	PNB	ARLET	

	SamplesSoilID	Site_No	Samp_No	Color	Soil_Descr	Munsel_Y	Munsel_R
1	5	19-0457	19-0457-CONA1-S				
2	6	19-0457	19-0457-CONA2-S				
3	7	19-0457	19-0457-CONA3-S				
4	8	19-0457	19-0457-CONA4-S				
5	9	19-0457	19-0457-CRI-S-09				
6	2	19-0457	19-0457-CRI-S-DU				
7	1	19-0457	19-0457-OOST1-S				
8	4	19-0457	19-0457-OOST2-S				
9	3	19-0457	19-0457-OOST3-S				

	SampleTaxID	Site No	Samp No	Tag	CLP Sample No	COC	Coll Method	Container	No Container	Storage	Preservation	Analysis IDD	Analysis	Tag Matrix	Tag Measurement	Tag Units	MS MSD	Description	Preliminary Results	Tared Weight	Final Weight	Sample Weight	TAT	TAT Units
1	49	9-0457	19-0457-buck-blk-A			09/11/19-0001	Grab	35 mL polypropyl	2	Wet Ice	ce		SVOA)PFCs						False				35	Days
2	58	9-0457	19-0457-CONA1-D			09/18/19-0002	Grab	35 mL polypropyl	4	Wet Ice	ce		SVOA)PFCs					Vials 03211,0321	False				35	Days
3	57	9-0457	19-0457-CONA1-B			09/18/19-0002	Grab	1 L polyethylene	1	Wet Ice	ce +H2SO4 pH<2		CNA)Total Orgar						False				35	Days
4	58	9-0457	19-0457-CONA1-C			09/18/19-0002	Grab	1 L polyethylene	1	Wet Ice	ce		CNA)Solids, TSS						False				35	Days
5	60	9-0457	19-0457-CONA1-A			09/18/19-0002	Grab	35 mL polypropyl	2	Wet Ice	ce		SVOA)PFCs					Vials 03215,0321	False				35	Days
6	62	9-0457	19-0457-CONA1-E			09/18/19-0002		50 mL Polypropyl	2	Wet Ice	ce		SVOA)PFCs						False				35	Days
7	63	9-0457	19-0457-CONA1-B			09/18/19-0002		8 oz glass	1	Wet Ice	ce		CNA)Total Orgar						False				35	Days
8	65	9-0457	19-0457-CONA2-D			09/18/19-0002	Grab	35 mL polypropyl	2	Wet Ice	ce		SVOA)PFCs					Vials 03217,0321	False				35	Days
9	67	9-0457	19-0457-CONA2-E			09/18/19-0002		50 mL Polypropyl	1	Wet Ice	ce		SVOA)PFCs						False				35	Days
10	68	9-0457	19-0457-CONA2-B			09/18/19-0002		8 oz glass	1	Wet Ice	ce		CNA)Total Orgar						False				35	Days
11	70	9-0457	19-0457-CONA2-A			09/18/19-0002	Grab	35 mL polypropyl	2	Wet Ice	ce		SVOA)PFCs					Vials 03219,0322	False				35	Days
12	71	9-0457	19-0457-CONA3-D			09/18/19-0002	Grab	1 L polyethylene	1	Wet Ice	ce +H2SO4 pH<2		CNA)Total Orgar						False				35	Days
13	72	9-0457	19-0457-CONA3-C			09/18/19-0002	Grab	1 L polyethylene	1	Wet Ice	ce		CNA)Solids, TSS						False				35	Days
14	74	9-0457	19-0457-CONA3-A			09/18/19-0002	Grab	35 mL polypropyl	2	Wet Ice	ce		SVOA)PFCs					Vials 03221,0322	False				35	Days
15	76	9-0457	19-0457-CONA3-E			09/18/19-0002		50 mL Polypropyl	1	Wet Ice	ce		SVOA)PFCs						False				35	Days
16	77	9-0457	19-0457-CONA3-B			09/18/19-0002		8 oz glass	1	Wet Ice	ce		CNA)Total Orgar						False				35	Days
17	79	9-0457	19-0457-CONA4-A			09/18/19-0002	Grab	35 mL polypropyl	2	Wet Ice	ce		SVOA)PFCs					Vials 03223,0322	False				35	Days
18	81	9-0457	19-0457-CONA4-E			09/18/19-0002		50 mL Polypropyl	1	Wet Ice	ce		SVOA)PFCs						False				35	Days
19	82	9-0457	19-0457-CONA4-B			09/18/19-0002		8 oz glass	1	Wet Ice	ce		CNA)Total Orgar						False				35	Days
20	21	9-0457	19-0457-CRI-091A			09/18/19-0002	Grab	35 mL polypropyl	2	Wet Ice	ce		SVOA)PFCs					Vials 03195,0319	False				35	Days
21	22	9-0457	19-0457-CRI-091D			09/18/19-0002	Grab	1 L polyethylene	1	Wet Ice	ce +H2SO4 pH<2		CNA)Total Orgar						False				35	Days
22	23	9-0457	19-0457-CRI-091C			09/18/19-0002	Grab	1 L polyethylene	1	Wet Ice	ce		CNA)Solids, TSS						False				35	Days
23	25	9-0457	19-0457-CRI-DUP A			09/18/19-0002	Grab	35 mL polypropyl	2	Wet Ice	ce		SVOA)PFCs					Vials 03199,0320	False				35	Days
24	26	9-0457	19-0457-CRI-DUP D			09/18/19-0002	Grab	1 L polyethylene	1	Wet Ice	ce +H2SO4 pH<2		CNA)Total Orgar						False				35	Days
25	27	9-0457	19-0457-CRI-DUP C			09/18/19-0002	Grab	1 L polyethylene	1	Wet Ice	ce		CNA)Solids, TSS						False				35	Days
26	29	9-0457	19-0457-CRI-F-09A			09/18/19-0002	Grab	35 mL polypropyl	2	Wet Ice	ce		SVOA)PFCs					Vials 03197,0319	False				35	Days
27	33	9-0457	19-0457-CRI-F-01A			09/18/19-0002	Grab	35 mL polypropyl	2	Wet Ice	ce		SVOA)PFCs					Vials 03201,0320	False				35	Days
28	86	9-0457	19-0457-CRI-S-09A			09/18/19-0002		50 mL Polypropyl	1	Wet Ice	ce		SVOA)PFCs						False				35	Days
29	87	9-0457	19-0457-CRI-S-09B			09/18/19-0002		8 oz glass	1	Wet Ice	ce		CNA)Total Orgar						False				35	Days
30	37	9-0457	19-0457-CRI-S-01A			09/18/19-0002		50 mL Polypropyl	1	Wet Ice	ce		SVOA)PFCs						False				35	Days
31	38	9-0457	19-0457-CRI-S-01B			09/18/19-0002		8 oz glass	1	Wet Ice	ce		CNA)Total Orgar						False				35	Days
32	2	9-0457	19-0457-equip-blnk			09/18/19-0002	Grab	35 mL polypropyl	2	Wet Ice	ce		SVOA)PFCs					Vials 03229,0323	False				35	Days
33	17	9-0457	19-0457-equip-blnk			09/18/19-0002	Grab	35 mL polypropyl	2	Wet Ice	ce		SVOA)PFCs					Vials 03231,0323	False				35	Days
34	13	9-0457	19-0457-field-blk-A			09/18/19-0002	Grab	35 mL polypropyl	2	Wet Ice	ce		SVOA)PFCs					Vials 03225,0322	False				35	Days
35	15	9-0457	19-0457-field-blk-A			09/18/19-0002	Grab	35 mL polypropyl	2	Wet Ice	ce		SVOA)PFCs					Vials 03227,0322	False				35	Days
36	6	9-0457	19-0457-filter-blk-A			09/11/19-0001	Grab	35 mL polypropyl	2	Wet Ice	ce		SVOA)PFCs						False				35	Days
37	11	9-0457	19-0457-filter-qnlnk			09/18/19-0002	Grab	35 mL polypropyl	2	Wet Ice	ce		SVOA)PFCs					Vials 03233,0323	False				35	Days
38	49	9-0457	19-0457-OOST1-A			09/18/19-0002	Grab	35 mL polypropyl	2	Wet Ice	ce		SVOA)PFCs					Vials 03209,0321	False				35	Days
39	34	9-0457	19-0457-OOST1-K			09/18/19-0002		50 mL Polypropyl	1	Wet Ice	ce		SVOA)PFCs						False				35	Days
40	35	9-0457	19-0457-OOST1-B			09/18/19-0002		8 oz glass	1	Wet Ice	ce		CNA)Total Orgar						False				35	Days
41	54	9-0457	19-0457-OOST2-A			09/18/19-0002	Grab	35 mL polypropyl	2	Wet Ice	ce		SVOA)PFCs					Vials 03207,0320	False				35	Days
42	53	9-0457	19-0457-OOST2-K			09/18/19-0002		50 mL Polypropyl	1	Wet Ice	ce		SVOA)PFCs						False				35	Days
43	54	9-0457	19-0457-OOST2-B			09/18/19-0002		8 oz glass	1	Wet Ice	ce		CNA)Total Orgar						False				35	Days
44	40	9-0457	19-0457-OOST3-A			09/18/19-0002	Grab	35 mL polypropyl	2	Wet Ice	ce		SVOA)PFCs					Vials 03203,0320	False				35	Days
45	41	9-0457	19-0457-OOST3-D			09/18/19-0002	Grab	1 L polyethylene	1	Wet Ice	ce +H2SO4 pH<2		CNA)Total Orgar						False				35	Days
46	42	9-0457	19-0457-OOST3-C			09/18/19-0002	Grab	1 L polyethylene	1	Wet Ice	ce		CNA)Solids, TSS						False				35	Days
47	44	9-0457	19-0457-OOST3-K			09/18/19-0002	Grab	35 mL polypropyl	2	Wet Ice	ce		SVOA)PFCs					Vials 03205,0320	False				35	Days
48	46	9-0457	19-0457-OOST3-K			09/18/19-0002		50 mL Polypropyl	1	Wet Ice	ce		SVOA)PFCs						False				35	Days
49	47	9-0457	19-0457-OOST3-B			09/18/19-0002		8 oz glass	1	Wet Ice	ce		CNA)Total Orgar						False				35	Days
50	19	9-0457	19-0457-trip-blk-1-A			09/18/19-0002	Grab	35 mL polypropyl	1	Wet Ice	ce		SVOA)PFCs					Vial: 03186	False				35	Days

	SamplesWaterID	Site_No	Samp_No	Color	Odor	Temp	pH	Diss_O2	Conductivity	ORP	Salinity	Turbidity	Container_No	ConductUnits	Diss02Units	Depth_To_Water	Depth_To_Water_Unit
1	3	19-0457	19-0457-buck-blk-														
2	19	19-0457	19-0457-CONA1-(			24	8	7	240			9		uS/cm	ppm		
3	20	19-0457	19-0457-CONA1-f			24	8	7	240			9		uS/cm	ppm		
4	21	19-0457	19-0457-CONA2-(			28	8	8	247			20		uS/cm	ppm		
5	22	19-0457	19-0457-CONA3-(			28	8	7	248			22		uS/cm	ppm		
6	23	19-0457	19-0457-CONA3-f			28	8	7	248			22		uS/cm	ppm		
7	24	19-0457	19-0457-CONA4-(			28	8	8	249			20		uS/cm	ppm		
8	12	19-0457	19-0457-CRI-0911			28	8	8	203			9		uS/cm	ppm		
9	13	19-0457	19-0457-CRI-DUP			28	8	8	203			9		uS/cm	ppm		
10	14	19-0457	19-0457-CRI-F-09			28	8	8	203			9		uS/cm	ppm		
11	15	19-0457	19-0457-CRI-F-DU			28	8	8	203			9		uS/cm	ppm		
12	2	19-0457	19-0457-equip-bll														
13	10	19-0457	19-0457-equip-bll														
14	8	19-0457	19-0457-field-blk-														
15	9	19-0457	19-0457-field-blk-														
16	4	19-0457	19-0457-filter-blk-														
17	7	19-0457	19-0457-filter-spik														
18	18	19-0457	19-0457-OOST1-(			26	7	7	103			13		uS/cm	ppm		
19	25	19-0457	19-0457-OOST2-(			28	8	8	110			11		uS/cm	ppm		
20	16	19-0457	19-0457-OOST3-(			28	8	8	154			14		uS/cm	ppm		
21	17	19-0457	19-0457-OOST3-f			28	8	8	154			14		uS/cm	ppm		
22	11	19-0457	19-0457-trip-blk-1														

	web	ds_lv	ds_lvdt	type_fdn	ds_tcn	fn	ds_ion	ds_ftm	fnsubjtm	ds_ldt	tcl_tcnbr	cfl01k	tcsentcon	frdptcon	tcnstb_tcp	cnstbcnt	tcn_ctl_cnstb_tc	tcn_tcp	tcsnsrs_ptdnfk	tcl_ctrcn	tcl_tcnbr	tfl0ptcnbr	tfl0ptcn_tc	tfl0tcp_tc	tfl0tcnrs	tfl0tcp	tcnrcs_tcbn	cntrcsr	cfl01cnrcs	tscnsrc	tscnsrcl	cfk	scn	tfk	cfl0tcnrs	cfl0tcnr	tcl_tfl_tcnr	fnsnfcr	fcnp_tcn	fcnp_tcn	fcnp_tfk	fcnp_tcn	tfl_tcn	tcnsrs_tfk_tcnl	tcnfbstfnpcfl	tcnfbstfnscnrfl	fcnp_tcp_tcnl	tcl_tcp_tcnl	fcnp_tcnl
1		1900-01-01 00:00:00				1900-01-01 00:00:00																																										

	fldAnalysis	Abbrev	Comments	Program	Program_Code	fldDefaultBtl	FldCCS	fldPreservative
1	Aluminum	Al	Inorganic Analysis	CLP	Inorganics	1		
2	Ammonia	NH3		NON-CLP	Generic	1		
3	Antimony	Sb	Inorganic Analysis	CLP	Inorganics	1		
4	Arsenic	As	Inorganic Analysis	CLP	Inorganics	1		
5	Asbestos	ASBEST		NON-CLP	Generic	1		
6	Barium	Ba	Inorganic Analysis	CLP	Inorganics	1		
7	Beryllium	Be	Inorganic Analysis	CLP	Inorganics	1		
8	Biological Oxygen	BOD		NON-CLP	Generic	1		
9	Cadmium	Cd	Inorganic Analysis	CLP	Inorganics	1		
10	Calcium	Ca	Inorganic Analysis	CLP	Inorganics	1		
11	Chemical Oxygen	COD		NON-CLP	Generic	1		
12	Chemical Warfare	CWA		NON-CLP	Generic	1		
13	Chloride	Cl		NON-CLP	Generic	1		
14	Chromium	Cr	Inorganic Analysis	CLP	Inorganics	1		
15	CLP TAL Dissolve	DM	Inorganic Analysis	CLP	Inorganics	1		
16	CLP TAL Total M	TM	Inorganic Analysis	CLP	Inorganics	1		
17	CLP TAL Total M	TM (No Hg)	Inorganic Analysis	CLP	Inorganics	1		
18	CLP TAL Total M	TM/CN	Inorganic Analysis	CLP	Inorganics	1		
19	CLP TAL Total M	ICP/MS	Inorganic Analysis	CLP	Inorganics	1		
20	CLP TCL Pesticid	PEST	Organic Analysis	CLP	Organics	1		
21	CLP TCL Semivo	BNA	Organic Analysis	CLP	Organics	1		
22	CLP TCL Semivo	BNA/PEST	Organic Analysis	CLP	Organics	1		
23	CLP TCL Volatile	VOA	Organic Analysis	CLP	Organics	1		
24	Cobalt	Co	Inorganic Analysis	CLP	Inorganics	1		
25	Coliforms	COLI		NON-CLP	Generic	1		
26	Color	COLOR		NON-CLP	Generic	1		
27	Copper	Cu	Inorganic Analysis	CLP	Inorganics	1		
28	Corrosivity (pH)	CORR_Ph		NON-CLP	Generic	1		
29	Corrosivity (steel)	CORR		NON-CLP	Generic	1		
30	Cyanide	CN	Inorganic Analysis	CLP	Inorganics	1		
31	Dioxins and Furar	PCDD		NON-CLP	Generic	1		
32	Ethane	C2H6		NON-CLP	Generic	1		
33	Ferrous Iron	FE+2		NON-CLP	Generic	1		
34	Formaldehyde	HCHO		NON-CLP	Generic	1		
35	Gross Alpha/Beta	AL_BETA		NON-CLP	Generic	1		
36	Hardness	HARD		NON-CLP	Generic	1		
37	Hexavalent Chrom	Cr+6		NON-CLP	Generic	1		
38	Ignitability	IGNIT		NON-CLP	Generic	1		
39	Iron	Fe	Inorganic Analysis	CLP	Inorganics	1		
40	Lead	Pb	Inorganic Analysis	CLP	Inorganics	1		
41	Magnesium	Mg	Inorganic Analysis	CLP	Inorganics	1		
42	Manganese	Mn	Inorganic Analysis	CLP	Inorganics	1		
43	Mercury	Hg	Inorganic Analysis	CLP	Inorganics	1		
44	Methane	CH4		NON-CLP	Generic	1		
45	Methanol	CH3OH		NON-CLP	Generic	1		
46	Methyl Mercury	CH3HG		NON-CLP	Generic	1		
47	Mustard Gas	MUSTARD		NON-CLP	Generic	1		
48	Nickel	Ni	Inorganic Analysis	CLP	Inorganics	1		
49	Nitrate/Nitrite	NO3/NO2		NON-CLP	Generic	1		
50	Nitrite/Nitrate	NO2/NO3		NON-CLP	Generic	1		
51	Nitroaromatics	NIT_ARO		NON-CLP	Generic	1		
52	Nitroglycerin	NIT_GLY		NON-CLP	Generic	1		
53	Organosulfur	O_SULFUR		NON-CLP	Generic	1		
54	PCBs (AROCLOR	PCB		NON-CLP	Generic	1		
55	PCBs (CONGENE	PCB_C		NON-CLP	Generic	1		
56	Percent Solids	PER_SOL		NON-CLP	Generic	1		
57	pH	pH		NON-CLP	Generic	1		
58	Potassium	K	Inorganic Analysis	CLP	Inorganics	1		
59	Reactive Cyanide	R_CN		NON-CLP	Generic	1		
60	Reactive Sulfide	R_S-		NON-CLP	Generic	1		
61	Selenium	Se	Inorganic Analysis	CLP	Inorganics	1		
62	Silver	Ag	Inorganic Analysis	CLP	Inorganics	1		
63	Sodium	Na	Inorganic Analysis	CLP	Inorganics	1		
64	Sulfate	SO4		NON-CLP	Generic	1		
65	Sulfide	S-		NON-CLP	Generic	1		
66	Sulfite	SO3		NON-CLP	Generic	1		
67	TCDD	TCDD		NON-CLP	Generic	1		
68	TCLP Herbicides	T_HERB		NON-CLP	Generic	1		
69	TCLP Metals	T_MET		NON-CLP	Generic	1		
70	TCLP Pesticide/P	T_PEST		NON-CLP	Generic	1		
71	TCLP Semivolatil	T_SEMI		NON-CLP	Generic	1		
72	TCLP Volatiles	T_VOAS		NON-CLP	Generic	1		
73	Thallium	Tl	Inorganic Analysis	CLP	Inorganics	1		
74	Thiocyanate	SCN		NON-CLP	Generic	1		
75	Thiodiglycol Phos	TDP		NON-CLP	Generic	1		
76	Total Dissolved S	TDS		NON-CLP	Generic	1		
77	Total Organic Car	TOC		NON-CLP	Generic	1		
78	Total Petroleum H	TPH		NON-CLP	Generic	1		
79	Total Phosphorus	TP		NON-CLP	Generic	1		
80	Total Recoverable	TR_PHNOL		NON-CLP	Generic	1		
81	Total Suspended	TSS		NON-CLP	Generic	1		
82	Triphosphate	TRIPHOS		NON-CLP	Generic	1		
83	Vanadium	V	Inorganic Analysis	CLP	Inorganics	1		
84	Zinc	Zn	Inorganic Analysis	CLP	Inorganics	1		

	DataLabelID	Number	ID	ItemAcrossPage	TopMargin	BottomMargin	LeftMargin	RightMargin	dxSpace	dySpace	LeftMarginInside	TopMarginInside	Width	Height	Continuous	PortraitOrientation	WordWrap	Description	Predefined	Metric
1	2	4144	4144	3	45	45	540	540	144	90	288	216	3,600	1,350	True	True	False	15/16 x 2 1/2	True	False
2	3	4145	4145	1	45	45	0	0	0	90	288	216	5,040	1,350	True	True	False	15/16 x 3 1/2	True	False
3	4	4146	4146	1	45	45	0	0	0	90	288	216	5,760	2,070	True	True	False	1 7/16 x 4	True	False
4	5	4160	4160	1	45	45	0	0	0	90	461	576	5,040	3,510	True	True	False	2 7/16 x 3 1/2	True	False
5	6	4161	4161	1	45	45	0	0	0	90	360	360	5,760	4,230	True	True	False	2 15/16 x 4	True	False
6	7	4162	4162	1	45	45	0	0	0	90	288	216	5,040	1,350	True	True	False	15/16 x 3 1/2	True	False
7	8	4163	4163	1	45	45	0	0	0	90	288	216	5,040	1,350	True	True	False	15/16 x 3 1/2	True	False
8	9	4166	4166	1	0	0	0	0	0	0	360	360	7,200	4,320	True	True	False	3 x 5	True	False
9	10	4167	4167	1	0	0	0	0	0	0	360	360	8,640	5,040	True	True	False	3 1/2 x 6	True	False
10	11	4168	4168	1	0	0	0	0	0	0	360	360	5,760	3,120	True	True	False	2 1/6 x 4	True	False
11	12	4169	4169	1	0	0	0	0	0	0	360	360	7,200	4,320	True	True	False	3 x 5	True	False
12	13	4240	4240	1	180	180	0	0	0	360	288	216	6,840	1,800	True	True	False	1 1/4 x 4 3/4	True	False
13	14	4241	4241	1	180	180	540	540	0	360	360	360	3,960	3,960	True	True	False	2 3/4 x 2 3/4	True	False
14	15	4249	4249	1	45	45	0	0	0	90	288	216	5,040	1,350	True	True	False	15/16 x 3 1/2	True	False
15	16	4250	4250	1	45	45	0	0	0	90	288	216	5,040	1,350	True	True	False	15/16 x 3 1/2	True	False
16	17	4251	4251	1	45	45	0	0	0	90	288	216	5,040	1,350	True	True	False	15/16 x 3 1/2	True	False
17	18	4253	4253	1	45	45	0	0	0	90	288	216	5,040	1,350	True	True	False	15/16 x 3 1/2	True	False
18	19	4254	4254	1	45	45	0	0	0	90	288	216	5,040	1,350	True	True	False	15/16 x 3 1/2	True	False
19	20	4255	4255	1	45	45	0	0	0	90	202	216	5,040	630	True	True	False	7/16 x 3 1/2	True	False
20	21	4256	4256	1	45	45	0	0	0	90	202	216	5,040	630	True	True	False	7/16 x 3 1/2	True	False
21	22	4257	4257	1	45	45	0	0	0	90	202	216	5,040	630	True	True	False	7/16 x 3 1/2	True	False
22	23	4258	4258	1	45	45	0	0	0	90	202	216	5,040	630	True	True	False	7/16 x 3 1/2	True	False
23	24	4259	4259	1	45	45	0	0	0	90	202	216	5,040	630	True	True	False	7/16 x 3 1/2	True	False
24	25	4266	4266	1	45	45	0	0	0	90	202	144	5,040	630	True	True	False	7/16 x 3 1/2	True	False
25	26	5095	5095	2	792	792	990	990	540	270	547	432	4,860	3,360	False	True	False	2 1/2 x 3 3/8	True	False
26	27	5096	5096	3	720	720	432	432	504	360	36	1,656	3,456	3,960	False	True	False	2 3/4 x 2 3/4	True	False
27	28	5097	5097	2	1,440	1,440	432	432	684	0	81	504	5,346	2,160	False	True	False	1 1/2 x 4	True	False
28	29	5160	5160	3	720	720	432	432	594	0	81	216	3,366	1,440	False	True	False	1 x 2 5/8	True	False
29	30	5161	5161	2	720	720	432	432	729	0	36	216	5,256	1,440	False	True	False	1 x 4	True	False
30	31	5162	5162	2	1,170	1,170	432	432	684	0	81	216	5,346	1,920	False	True	False	1 1/3 x 4	True	False
31	32	5163	5163	2	720	720	432	432	684	0	81	288	5,346	2,880	False	True	False	2 x 4	True	False
32	33	5164	5164	2	720	720	432	432	144	0	288	360	5,616	4,795	False	True	False	3 1/3 x 4	True	False
33	34	5165	5165	1	432	432	432	432	864	864	0	0	11,376	14,976	False	True	False	8 1/2 x 11	True	False
34	35	5196	5196	3	720	720	432	432	504	360	36	288	3,456	3,960	False	True	False	2 3/4 x 2 3/4	True	False
35	36	5197	5197	2	1,440	1,440	432	432	684	0	81	216	5,346	2,160	False	True	False	1 1/2 x 4	True	False
36	37	5198	5198	2	720	720	720	720	720	0	288	216	5,040	2,400	False	True	False	1 2/3 x 3 1/2	True	False
37	38	0	5199-F	2	1,305	1,305	1,530	1,530	360	0	288	288	4,500	2,640	False	True	False	1 5/6 x 3 1/16	True	False
38	39	0	5199-S	1	720	720	1,935	1,935	0	0	288	72	8,352	960	False	True	False	2/3 x 5 13/16	True	False
39	40	5260	5260	3	720	720	432	432	594	0	81	216	3,366	1,440	False	True	False	1 x 2 5/8	True	False
40	41	5261	5261	2	720	720	432	432	639	0	81	216	5,346	1,440	False	True	False	1 x 4	True	False
41	42	5262	5262	2	1,170	1,170	432	432	684	0	81	216	5,346	1,920	False	True	False	1 1/3 x 4	True	False
42	43	5266	5266	2	720	720	720	720	762	0	288	216	4,950	960	False	True	False	2/3 x 3 7/16	True	False
43	44	5267	5267	4	720	720	432	432	576	0	216	72	2,376	720	False	True	False	1/2 x 1 3/4	True	False
44	45	5361	5361	1	1,200	1,200	6,059	1,350	0	2,399	288	288	4,680	2,880	False	True	False	2 x 3 1/4	True	False
45	46	5362	5362	1	1,200	1,200	6,059	1,350	0	2,399	288	288	4,680	2,880	False	True	False	2 x 3 1/4	True	False
46	47	5364	5364	1	1,137	1,137	6,120	450	0	2,309	288	288	5,580	2,970	False	True	False	2 1/16 x 3 7/8	True	False
47	48	5371	5371	2	720	720	1,080	1,080	0	0	216	216	5,040	2,880	False	True	False	2 x 3 1/2	True	False
48	49	5376	5376	2	720	720	1,080	1,080	0	0	216	216	5,040	2,880	False	True	False	2 x 3. 1/2	True	False
49	50	5377	5377	2	720	720	1,080	1,080	0	0	216	216	5,040	2,880	False	True	False	2 x 3 1/2	True	False
50	51	5383	5383	2	1,680	1,680	1,080	1,080	0	0	288	216	5,040	3,120	False	True	False	2 1/6 x 3 1/2	True	False
51	52	5384	5384	2	1,440	1,440	432	432	144	0	216	288	5,616	4,320	False	True	False	3 x 4	True	False
52	53	5385	5385	2	1,620	1,620	432	432	144	0	216	288	5,616	3,150	False	True	False	2 1/6 x 4	True	False
53	54	5386	5386	1	1,440	1,440	2,520	2,520	0	0	360	360	7,200	4,320	False	True	False	3 x 5	True	False
54	55	5388	5388	1	1,440	1,440	2,520	2,520	0	0	360	360	7,200	4,320	False	True	False	3 x 5	True	False
55	56	5389	5389	1	2,100	2,100	1,800	1,800	0	0	360	360	8,640	5,760	False	True	False	4 x 6	True	False
56	57	5395	5395	2	792	792	990	990	540	270	360	360	4,860	3,360	False	True	False	2 1/2 x 3 3/8	True	False
57	58	5660	5660	3	720	720	432	432	864	0	0	216	3,186	1,440	False	True	False	1 x 2 13/16	True	False
58	59	5661	5661	2	720	720	432	432	864	0	0	216	5,256	1,440	False	True	False	1 x 4 1/4	True	False
59	60	5662	5662	2	1,200	1,200	432	432	864	0	29	216	5,256	1,920	False	True	False	1 1/3 x 4 1/4	True	False
60	61	5663	5663	2	720	720	432	432	864	0	29	288	5,256	2,880	False	True	False	2 x 4 1/4	True	False
61	62	5664	5664	2	720	720	432	432	864	0	0	360	5,256	4,799	False	True	False	3 1/3 x 4 1/4	True	False
62	63	5883	5883	2	1,680	1,680	1,080	1,080	0	0	547	504	5,040	3,120	False	True	False	2 1/6 x 3 1/2	True	False
63	64	5895	5895	2	810	810	990	990	540	270	547	504	4,860	3,330	False	True	False	2 1/3 x 3 3/8	True	False
64	65	5896	5896	3	720	720	432	432	504	360	36	1,656	3,456	3,960	False	True	False	2 3/4 x 2 3/4	True	False
65	66	5897	5897	2	1,440	1,440	432	432	684	0	81	504	5,346	2,160	False	True	False	1 1/2 x 4	True	False
66	67	6460	6460	3	720	720	432	432	504	0	126	216	3,456	1,440	False	True	False	1 x 2 5/8	True	False
67	68	6464	6464	2	720	720	432	432	684	0	153	360	5,346	4,800	False	True	False	3 1/3 x 4	True	False
68	69	6466	6466	2	720	720	765	765	809	0	288	216	4,950	960	False	True	False	2/3 3 7/16	True	False
69	70	6490	6490	3	720	720	432	432	639	0	36	288	3,366	2,880	False	True	False	2 x 2 11/16	True	False
70	71	8160	8160	3	720	720	432	432	504	0	126	216	3,456	1,440	False	True	False	1 x 2 5/8	True	False
71	72	8161	8161	2	720	720	432	432	684	0	81	216	5,346	1,440	False	True	False	1 x 4	True	False
72	73	8162	8162	2	1,200	1,200	432	432	684	0	81	216	5,346	1,920	False	True	False	1 1/3/ 4	True	False
73	74	8163	8163	2	432	432	432	432	684	324	81	126	5,346	2,556	False	True	False	2 x 4	True	False
74	75	8164	8164	2	720	720	432	432	684	0	153	360	5,346	4,800	False	True	False	3 1/3 x 4	True	False
75	76	8165	8165	1	432	432	432	432	864	864	0	0	11,376	14,976	False	True	False	11 x 8 1/2	True	False
76	77	8166	8166	2	720	720	765	765	809	0	288	216	4,950	960	False	True	False	2/3 3 7/16	True	False
77	78	8167	8167	4	720	720	432	432	504	0	261	72	2,466	720	False	True	False	1/2 x 1 3/4	True	False
78	79	8196	8196	3	720	720	432	432	504	360	36	288	3,456	3,960	False	True	False	2 3/4 x 2 3/4	True	False
79	80	8371	8371	2	720	720	1,080	1,080	0	0	216	216	5,040	2,880	False	True	False	2 x 3 1/2	True	False
80	81	8660	8660	3	720	720	432	432	504	0	126	216	3,456	1,440	False	True	False	1 x 2 5/8	True	False
81	82	8662	8662	2	1,200	1,200	432	432	684	0	81	216	5,346	1,920	False	True	False	1 1/3 x 4	True	False
82	83	8663	8663	2	432	432	432	432	684	324	81	126	5,346	2,556	False	True	False	2 x 4	True	False
83	84	0	Ready Inde	1	540	540	7,272	432	0	0	216	360	4,536	1,220	False	True	False	11/16 x 3	True	False
84	85	0	Ready Inde	1	1,123	1,123	7,272	432	0	0	216	360	4,536	924	False	True	False	0.63 x 3	True	False
85	86	0	Ready Inde	1	619	619	7,272	432	0	0	216	360	4,536	2,880	False	True	False	2 x 3	True	False
86	87	0	Ready Inde	1	810	810	7,272	432	0	0	216	504	4,536	1,755	False	True	False	1.22 x 3	True	False
87	88	0	Ready Inde	1	810	810	7,272	432	0	0	216	504	4,536	1,755	False	True	False	1.22 x 3	True	False
88	89	0	Index Make	2	720	720	720	720	1,800	0	288	72	4,500	720	False	True	False	1/2 x 3 1/8	True	False
89	90	0	Index Make	4	720	720	432	432	432	0	202	72	2,520	720	False	True	False	1/2 x 1 3/4	True	False
90	91	0	Index Make	4	720	720	720	720	1,440	0	202	72	1,620	720	False	True	False	1/2 x 1 1/8	True	False
91	92	0	2160 (½ sh	1	720	720	1,166	1,166	0	0	288	180	3,787	1,440	False	True	False	1 x 2 5/8	True	False
92	93	0	2162 (½ sh	1	720	720	432	432	518	0	29	180	5,242	1,915	False	True	False	1 1/3 x 4	True	False
93	94	0	2163 (½ sh	1	720	720	432	432	518	0	29	180	5,242	2,880	False	True	False	2 x 4	True	False
94	95	0	2180 (½ sh	1	720	720	583	583	0	0	288	180	4,954	950	False	True	False	2/3 x 3 7/16	True	False
95	96	0	2181 (½ sh	1	720	720	583	583	0	0	288	180	4,954	950	False	True	False	2/3 x 3 7/16	True	False
96	97	0	2186 (½ sh	1	720	720	1,080	1,080	0	0	288	180	3,960	2,880	False	True	False	2 x 2 3/4	True	False
97	98	0	2660 (½ sh	1	720	720	1,166	1,166	0	0	288	180	3,787	1,440	False	True	False	1 x 2 5/8	True	False
98	99	0	2662 (½ sh	1	720	720	432	432	864	0	0	360	5,256	1,915	False	True	False	1 1/3 x 4 1/4	True	False
99	100	0	2663 (½ sh	1	720	720	432	432	864	0	0	360	5,256	2,880	False	True	False	2 x 4 1/4	True	False
100	101	0	J8160	3	850	850	432	432	269	0	268	170	3,456	2,160	False	True	False	38.10 mm x 63.5	True	True
101	102	0	J8162	2	734	734	432	432	467	0	248	170	5,262	1,915	False	True	False	33.87 mm x 99.0	True	True
102	103	0	J8163	2	850	850	432	432	467	0	248	255	5,262	2,160	False	True	False	38.10 mm x 99.0	True	True
103	104	0	J8165	2	720	720	432	432	467	0	248	283	5,262	3,840	False	True	False	67.73 mm x 99.0	True	True
104	105	0	J8166	2	1,090	1,090	1,321	1,321	1,208	0	288	288	4,082	2,948	False	True	False	52 mm x 72 mm	True	True
105	106	0	J8360	3	850	850	432	432	269	0	268	170	3,456	2,160	False	True	False	38.10 mm x 63.5	True	True
106	107	0	J8362	2	734	734	432	432	467	0	248	170	5,262	1,915	False	True	False	33.87 mm x 99.0	True	True
107	108	0	J8363	2	850	850	432	432	467	0	248	255	5,262	2,160	False	True	False	38.10 mm x 99.0	True	True
108	109	0	J8365	2	720	720	432	432	467	0	248	283	5,262	3,840	False	True	False	67.73 mm x 99.0	True	True
109	110	0	J8560	3	850	850	432	432	269	0	268	170	3,456	2,160	False	True	False	38.10 mm x 63.5	True	True
110	111	0	J8562	2	734	734	432	432	467	0	248	170	5,262	1,915	False	True	False	33.87 mm x 99.0	True	True
111	112	0	J8563	2	850	850	432	432	467	0	248	255	5,262	2,160	False	True	False	38.10 mm x 99.0	True	True
112	113	0	J8566	2	1,090	1,090	1,321	1,321	1,208	0	288	288	4,082	2,948	False	True	False	52 mm x 72 mm	True	True
113	114	0	L7159	3	690	690	432	432	288	0	216	288	3,484	1,920	False	True	False	33.46 mm x 64 m	True	True
114	115	0	L7160	3	850	850	432	432	269	0	268	170	3,456	2,160	False	True	False	38.10 mm x 63.5	True	True
115	116	0	L7161	3	498	498	432	432	269	0	268	170	3,456	2,636	False	True	False	46.56 mm x 63.5	True	True
116	117	0	L7162	2	734	734	432	432	467	0	248	170	5,262	1,915	False	True	False	33.87 mm x 99.0	True	True
117	118	0	L7163	2	850	850	432	432	467	0	248	255	5,262	2,160	False	True	False	38.10 mm x 99.0	True	True
118	119	0	L7164	3	432	432	432	432	183	346	390	110	3,530	3,729	False	True	False	71.97 mm x 63.5	True	True
119	120	0	L7165	2	720	720	432	432	467	0	248	283	5,262	3,840	False	True	False	67.73 mm x 99.0	True	True
120	121	0	L7166	2	493	493	432	432	467	0	248	283	5,262	5,280	False	True	False	93.13 mm x 99.0	True	True
121	122	0	L7167	1	432	432	432	432	298	864	418	135	10,985	15,352	False	True	False	289.05 mm x 199	True	True
122	123	0	L7168	1	432	432	432	432	354	864	390	135	10,929	7,244	False	True	False	144.5 mm x 199.	True	True
123	124	0	L7169	2	432	432	540	540	0	484	288	118	7,869	5,278	False	False	False	99.1 mm x 139 m	True	True
124	125	0	L7173	2	432	432	432	432	421	288	121	144	5,282	2,944	False	True	False	57 mm x 99.06 m	True	True
125	126	0	L7413	2	1,200	1,200	850	850	0	0	288	288	5,102	2,880	False	True	False	50.8 mm x 90 mm	True	True
126	127	0	L7414/15	2	1,000	1,000	850	850	0	0	288	288	5,102	2,948	False	True	False	52 mm x 90 mm	True	True
127	128	0	L7417/19	2	765	765	850	850	0	0	288	288	5,102	3,061	False	True	False	54 mm x 90 mm	True	True
128	129	0	L7418	2	2,183	2,183	1,077	1,077	0	0	288	288	4,876	3,118	False	True	False	55 mm x 86 mm	True	True
129	130	0	L7421	2	432	432	537	537	0	0	288	288	7,901	5,516	False	False	False	97.29 mm x 139.	True	True
130	131	0	L7562	2	734	734	432	432	467	0	248	170	5,262	1,915	False	True	False	33.87 mm x 99.0	True	True
131	132	0	L7563	2	850	850	432	432	467	0	248	170	5,262	2,160	False	True	False	38.10 mm x 99.0	True	True
132	133	0	L7565	2	720	720	432	432	467	0	248	283	5,262	3,840	False	True	False	67.73 mm x 99.0	True	True
133	134	0	L7630	3	708	708	432	432	551	255	532	680	3,304	3,600	False	True	False	63.50 mm x 63.5	True	True
134	135	0	L7651	5	617	617	432	432	495	0	0	113	1,806	1,196	False	True	False	21.17 mm x 38.1	True	True
135	136	0	L7654-F	2	498	498	1,531	1,531	141	0	425	170	4,320	2,636	False	True	False	46.56 mm x 76.2	True	True
136	137	0	L7654-S	1	720	720	1,814	1,814	0	0	425	113	8,208	960	False	True	False	16.93 mm x 144.	True	True
137	138	0	L7663	1	762	762	2,551	2,551	0	0	425	227	6,768	1,913	False	True	False	33.76 mm x 119.	True	True
138	139	0	L7664	2	432	432	992	992	1,928	346	425	110	3,969	3,729	False	True	False	71.97 mm x 70.0	True	True
139	140	0	L7666	2	1,090	1,090	1,321	1,321	1,208	0	288	288	4,082	2,948	False	True	False	52 mm x 72 mm	True	True
140	141	0	L7671	2	498	498	1,531	1,531	141	0	425	170	4,320	2,636	False	True	False	46.56 mm x 76.1	True	True
141	142	0	L7674	1	720	720	1,814	1,814	0	0	425	113	8,208	960	False	True	False	16.93 mm x 144.	True	True
142	143	0	OML 101	1	71	71	709	709	0	0	340	113	5,783	1,503	True	True	False	24 mm x 102 mm	True	True
143	144	0	OML 102	1	71	71	709	709	0	0	340	113	5,783	2,240	True	True	False	37 mm x 102 mm	True	True
144	145	0	OML 103	1	71	71	709	709	0	0	340	113	5,783	2,920	True	True	False	49 mm x 102 mm	True	True
145	146	0	OML 105	1	71	71	709	709	0	0	340	113	7,201	2,920	True	True	False	49 mm x 127 mm	True	True
146	147	0	OML 202	2	71	71	675	675	91	0	340	113	5,874	2,240	True	True	False	37 mm x 102 mm	True	True
147	148	0	OML 203	2	71	71	675	675	91	0	340	113	5,874	2,920	True	True	False	49 mm x 102 mm	True	True
148	149	0	Tab1 102.3	1	57	57	709	709	0	0	340	113	5,783	2,047	True	True	False	36.1 mm x 102 m	True	True
149	150	0	Tab1 107.2	1	57	57	567	567	0	0	340	113	6,067	1,440	True	True	False	23.4 mm x 107 m	True	True
150	151	0	Tab1 107.3	1	57	57	567	567	0	0	340	113	6,067	2,160	True	True	False	36.1 mm x 107 m	True	True
151	152	0	Tab1 107.4	1	57	57	567	567	0	0	340	113	6,067	2,880	True	True	False	48.8 mm x 107 m	True	True
152	153	0	Tab1 125.7	1	62	62	567	567	0	0	340	113	7,088	4,321	True	True	False	74 mm x 125 mm	True	True
153	154	0	Tab1 85.10	1	539	539	765	765	0	0	340	113	4,820	7,201	True	True	False	108 mm x 85 mm	True	True
154	155	0	Tab1 89.23	1	57	57	709	709	0	0	340	113	5,046	1,440	True	True	False	23.4 mm x 89 mm	True	True
155	156	0	Tab1 89.36	1	57	57	709	709	0	0	340	113	5,046	2,160	True	True	False	36.1 mm x 89 mm	True	True
156	157	0	Tab2 107.2	2	57	57	454	454	284	0	340	113	6,350	1,440	True	True	False	23.4 mm x 107 m	True	True
157	158	0	Tab2 107.3	2	57	57	454	454	284	0	340	113	6,350	2,160	True	True	False	36.1 mm x 107 m	True	True
158	159	0	Tab2 89.23	2	57	57	595	595	284	0	340	113	5,330	1,440	True	True	False	23.4 mm x 89 mm	True	True
159	160	0	Tab2 89.36	2	57	57	595	595	284	0	340	113	5,330	2,160	True	True	False	36.1 mm x 89 mm	True	True
160	161	0	L2160 (½ s	1	720	720	1,080	1,080	0	0	288	288	3,787	1,440	False	True	False	25.4 mm x 66.68	True	True
161	162	0	L2162 (½ s	1	720	720	432	432	518	0	29	180	5,242	1,915	False	True	False	33.87 mm x 101.	True	True
162	163	0	L2163 (½ s	1	720	720	432	432	518	0	29	180	5,242	2,880	False	True	False	50.8 mm x 101.6	True	True
163	164	0	L2164 (½ s	2	720	720	432	432	608	0	29	180	2,317	794	False	True	False	14 mm x 50 mm	True	True
164	165	0	L2186 (½ s	1	720	720	1,080	1,080	0	0	288	180	3,960	2,880	False	True	False	50.8 mm x 69.85	True	True
165	166	0	EXPE 120.7	1	62	62	567	567	0	0	340	113	6,804	4,321	True	True	False	74 mm x 120 mm	True	True
166	167	0	FAB 03	1	71	71	675	675	91	0	340	113	4,003	2,189	True	True	False	36.1 mm x 69 mm	True	True
167	168	5167	5167	4	720	720	432	432	576	0	216	72	2,376	720	False	True	False	1/2 x 1 3/4	True	False
168	169	5927	5927	4	720	720	432	432	576	0	216	72	2,376	720	False	True	False	1/2 x 1 3/4	True	False
169	170	5920	5920	3	720	720	432	432	594	0	81	216	3,366	1,440	False	True	False	1 x 2 5/8	True	False
170	171	5922	5922	2	1,170	1,170	432	432	684	0	81	216	5,346	1,920	False	True	False	1 1/3 x 4	True	False
171	172	5263	5263	2	720	720	432	432	684	0	81	288	5,346	2,880	False	True	False	2 x 4	True	False
172	173	5923	5923	2	720	720	432	432	684	0	81	288	5,346	2,880	False	True	False	2 x 4	True	False
173	174	5963	5963	2	720	720	432	432	684	0	81	288	5,346	2,880	False	True	False	2 x 4	True	False
174	175	5264	5264	2	720	720	432	432	144	0	288	360	5,616	4,795	False	True	False	3 1/3 x 4	True	False
175	176	5930	5930	3	720	720	432	432	864	0	0	216	3,186	1,440	False	True	False	1 x 2 13/16	True	False
176	177	5932	5932	2	1,200	1,200	432	432	864	0	29	216	5,256	1,920	False	True	False	1 1/3 x 4 1/4	True	False
177	178	5265	5265	1	432	432	432	432	864	864	0	0	11,376	14,976	False	True	False	8 1/2 x 11	True	False
178	179	5372	5372	2	720	720	1,080	1,080	0	0	216	216	5,040	2,880	False	True	False	2 x 3 1/2	True	False
179	180	8460	8460	3	720	720	432	432	504	0	126	216	3,456	1,440	False	True	False	1 x 2 5/8	True	False
180	181	8920	8920	3	720	720	432	432	504	0	126	216	3,456	1,440	False	True	False	1 x 2 5/8	True	False
181	182	8462	8462	2	1,200	1,200	432	432	684	0	81	216	5,346	1,920	False	True	False	1 1/3/ 4	True	False
182	183	8922	8922	2	1,200	1,200	432	432	684	0	81	216	5,346	1,920	False	True	False	1 1/3/ 4	True	False
183	184	8463	8463	2	432	432	432	432	684	324	81	126	5,346	2,556	False	True	False	2 x 4	True	False
184	185	8923	8923	2	432	432	432	432	684	324	81	126	5,346	2,556	False	True	False	2 x 4	True	False
185	186	8927	8927	4	720	720	432	432	504	0	261	72	2,466	720	False	True	False	1/2 x 1 3/4	True	False
186	187	8376	8376	2	720	720	1,080	1,080	0	0	216	216	5,040	2,880	False	True	False	2 x 3 1/2	True	False
187	188	8930	8930	3	720	720	432	432	504	0	126	216	3,456	1,440	False	True	False	1 x 2 5/8	True	False
188	189	8932	8932	2	1,200	1,200	432	432	684	0	81	216	5,346	1,920	False	True	False	1 1/3 x 4	True	False
189	190	8377	8377	2	720	720	1,080	1,080	0	0	216	216	5,040	2,880	False	True	False	2 x 3 1/2	True	False
190	191	8372	8372	2	720	720	1,080	1,080	0	0	216	216	5,040	2,880	False	True	False	2 x 3 1/2	True	False
191	192	5911	5911	2	720	720	1,080	1,080	0	0	216	216	5,040	2,880	False	True	False	2 x 3 1/2	True	False
192	193	5390	5390	2	1,680	1,680	1,080	1,080	0	0	288	216	5,040	3,120	False	True	False	2 1/6 x 3 1/2	True	False
193	194	5066	5066	2	720	720	720	720	762	0	288	216	4,950	960	False	True	False	2/3 x 3 7/16	True	False
194	195	5366	5366	2	720	720	720	720	762	0	288	216	4,950	960	False	True	False	2/3 x 3 7/16	True	False
195	196	5766	5766	2	720	720	720	720	762	0	288	216	4,950	960	False	True	False	2/3 x 3 7/16	True	False
196	197	5866	5866	2	720	720	720	720	762	0	288	216	4,950	960	False	True	False	2/3 x 3 7/16	True	False
197	198	5966	5966	2	720	720	720	720	762	0	288	216	4,950	960	False	True	False	2/3 x 3 7/16	True	False

	DataColumnLayoutID	Site_No	Task_ID	View_ID	LayoutName	ActiveLayout	SQLWhere	SQLOrderBy
1	80	19-0457	A01	grdone	Default Layout	False		
2	81	19-0457	A01	grdtwo	Default Layout	True		
3	82	19-0457	ALL	grdone	Default Layout	True		
4	83	19-0457	ALL	grdtwo	CLP Layout	False		
5	84	19-0457	ALL	grdtwo	Default Layout	True		
6	85	19-0457	ANALYT1	grdone	Default Layout	True		
7	86	19-0457	ANALYTES	grdone	Default Layout	False		
8	87	19-0457	B01	grdone	Default Layout	False		
9	88	19-0457	B01	grdtwo	Default Layout	True		
10	89	19-0457	COC	grdone	Default Layout	True		
11	90	19-0457	COC	grdtwo	CLP Layout	True		
12	91	19-0457	COC	grdtwo	Default Layout	False		
13	92	19-0457	COC	grdtwo	Sample WeightL	False		
14	93	19-0457	CUSTOM_TASKS	grdone	Default Layout	True		
15	94	19-0457	DATAMAP	grdone	Default Layout	False		
16	95	19-0457	DATAVIEW_MGR	grdone	Default Layout	False		
17	96	19-0457	DATAVIEW118	grdone	Default Layout	False		
18	97	19-0457	DATAVIEW120	grdone	Default Layout	False		
19	98	19-0457	DATAVIEW121	grdone	Default Layout	False		
20	99	19-0457	DATAVIEW122	grdone	Default Layout	False		
21	100	19-0457	DATAVIEW124	grdone	Default Layout	False		
22	101	19-0457	DATAVIEW126	grdone	Default Layout	False		
23	102	19-0457	DATAVIEW127	grdone	Default Layout	False		
24	103	19-0457	DATAVIEW131	grdone	Default Layout	False		
25	104	19-0457	DATAVIEW134	grdone	Default Layout	True		
26	105	19-0457	DATAVIEW135	grdone	Default Layout	False		
27	106	19-0457	DATAVIEW136	grdone	Default Layout	False		
28	107	19-0457	DATAVIEW137	grdone	Default Layout	False		
29	108	19-0457	DATAVIEW84	grdone	Default Layout	False		
30	109	19-0457	EVENTS	grdone	Default Layout	True		
31	110	19-0457	INSTRUMENT	grdone	Default Layout	False		
32	111	19-0457	Lab	grdone	Default Layout	False		
33	112	19-0457	Lab	grdtwo	Default Layout	False		
34	113	19-0457	Lab	grdtwo	UniversalEDD For	False		
35	114	19-0457	LABANALYSES	grdone	Default Layout	True		
36	115	19-0457	LABLST	grdone	Default Layout	False		
37	116	19-0457	LOCATION	grdone	Default Layout	True		
38	117	19-0457	MATRIX	grdone	Default Layout	False		
39	118	19-0457	MON1	grdone	Default Layout	False		
40	119	19-0457	MON1	grdtwo	Default Layout	False		
41	120	19-0457	NAMES	grdone	Default Layout	False		
42	121	19-0457	PICKLST	grdone	Default Layout	False		
43	122	19-0457	PLANNING	grdone	Default Layout	False		
44	123	19-0457	PROP	grdone	Default Layout	True		
45	138	19-0457	PROP	grdpropertyoccupa	Default Layout	False		
46	124	19-0457	SAMP1	grdone	Default Layout	False		
47	125	19-0457	SG01	grdone	Default Layout	False		
48	126	19-0457	SG01	grdtwo	Default Layout	True		
49	127	19-0457	SITE1	grdone	Default Layout	True		
50	128	19-0457	SO01	grdone	Default Layout	True		
51	139	19-0457	SO01	grdTags	Default Layout	False		
52	129	19-0457	SO01	grdtwo	CLP Layout	False		
53	130	19-0457	SO01	grdtwo	Default Layout	True		
54	131	19-0457	WA01	grdMeasurements	Default Layout	False		
55	132	19-0457	WA01	grdone	Default Layout	True		
56	133	19-0457	WA01	grdTags	Default Layout	False		
57	134	19-0457	WA01	grdtwo	CLP Layout	False		
58	135	19-0457	WA01	grdtwo	Default Layout	True		
59	136	19-0457	WIPE	grdone	Default Layout	False		
60	137	19-0457	WIPE	grdtwo	Default Layout	True		
61	49	ALL	A01	grdone	Default Layout	False		
62	50	ALL	A01	grdtwo	Default Layout	True		
63	38	ALL	ALL	grdone	Default Layout	True		
64	7	ALL	ALL	grdtwo	CLP Layout	False		
65	39	ALL	ALL	grdtwo	Default Layout	True		
66	59	ALL	ANALYT1	grdone	Default Layout	False		
67	68	ALL	ANALYTES	grdone	Default Layout	False		
68	53	ALL	B01	grdone	Default Layout	False		
69	54	ALL	B01	grdtwo	Default Layout	True		
70	40	ALL	COC	grdone	Default Layout	True		
71	42	ALL	COC	grdtwo	CLP Layout	False		
72	41	ALL	COC	grdtwo	Default Layout	True		
73	79	ALL	COC	grdtwo	Sample WeightL	False		
74	29	ALL	CUSTOM_TASKS	grdone	Default Layout	True		
75	70	ALL	DATAMAP	grdone	Default Layout	False		
76	26	ALL	DATAVIEW_MGR	grdone	Default Layout	False		
77	27	ALL	DATAVIEW118	grdone	Default Layout	False		
78	25	ALL	DATAVIEW120	grdone	Default Layout	False		
79	66	ALL	DATAVIEW121	grdone	Default Layout	False		
80	30	ALL	DATAVIEW122	grdone	Default Layout	False		
81	32	ALL	DATAVIEW124	grdone	Default Layout	False		
82	69	ALL	DATAVIEW126	grdone	Default Layout	False		
83	71	ALL	DATAVIEW127	grdone	Default Layout	False		
84	73	ALL	DATAVIEW131	grdone	Default Layout	False		
85	74	ALL	DATAVIEW134	grdone	Default Layout	True		
86	75	ALL	DATAVIEW135	grdone	Default Layout	False		
87	76	ALL	DATAVIEW136	grdone	Default Layout	False		
88	77	ALL	DATAVIEW137	grdone	Default Layout	False		
89	28	ALL	DATAVIEW84	grdone	Default Layout	False		
90	43	ALL	EVENTS	grdone	Default Layout	True		
91	46	ALL	INSTRUMENT	grdone	Default Layout	False		
92	60	ALL	Lab	grdone	Default Layout	False		
93	61	ALL	Lab	grdtwo	Default Layout	False		
94	78	ALL	Lab	grdtwo	UniversalEDD For	False		
95	45	ALL	LABANALYSES	grdone	Default Layout	True		
96	47	ALL	LABLST	grdone	Default Layout	False		
97	37	ALL	LOCATION	grdone	Default Layout	True		
98	72	ALL	MATRIX	grdone	Default Layout	False		
99	62	ALL	MON1	grdone	Default Layout	False		
100	63	ALL	MON1	grdtwo	Default Layout	False		
101	31	ALL	NAMES	grdone	Default Layout	False		
102	67	ALL	PICKLST	grdone	Default Layout	False		
103	65	ALL	PLANNING	grdone	Default Layout	False		
104	44	ALL	PROP	grdone	Default Layout	False		
105	48	ALL	SAMP1	grdone	Default Layout	False		
106	57	ALL	SG01	grdone	Default Layout	False		
107	58	ALL	SG01	grdtwo	Default Layout	True		
108	64	ALL	SITE1	grdone	Default Layout	False		
109	55	ALL	SO01	grdone	Default Layout	False		
110	12	ALL	SO01	grdtwo	CLP Layout	False		
111	56	ALL	SO01	grdtwo	Default Layout	True		
112	36	ALL	WA01	grdMeasurements	Default Layout	False		
113	33	ALL	WA01	grdone	Default Layout	True		
114	35	ALL	WA01	grdTags	Default Layout	False		
115	11	ALL	WA01	grdtwo	CLP Layout	False		
116	34	ALL	WA01	grdtwo	Default Layout	True		
117	51	ALL	WIPE	grdone	Default Layout	False		
118	52	ALL	WIPE	grdtwo	Default Layout	True		

	DataLabelID	Site_No	Task_ID	View_ID	LayoutName	Number	ID	ItemAcrossPage	TopMargin	BottomMargin	LeftMargin	RightMargin	dxSpace	dySpace	LeftMargininside	TopMargininside	Width	Height	Continuous	PortraitOrientation	WordWrap	Description
1	35	19-0457	a01	grdtwo	clp layout	0	5163	2	720	720	432	432	0	0	81	288	5,346	2,880	False	True	False	2 x 4
2	36	19-0457	a01	grdtwo	default layout	0	5163	2	720	720	432	432	0	0	81	288	5,346	2,880	False	True	False	2 x 4
3	37	19-0457	all	grdtwo	clp layout	0	5163	2	720	720	432	432	0	0	81	288	5,346	2,880	False	True	False	2 x 4
4	38	19-0457	all	grdtwo	default layout	0	5163	2	720	720	432	432	0	0	81	288	5,346	2,880	False	True	False	2 x 4
5	39	19-0457	b01	grdtwo	default layout	0	5163	2	720	720	432	432	0	0	81	288	5,346	2,880	False	True	False	2 x 4
6	40	19-0457	g01	grdtwo	clp layout	0	5163	2	720	720	432	432	0	0	81	288	5,346	2,880	False	True	False	2 x 4
7	41	19-0457	g01	grdtwo	default layout	0	5163	2	720	720	432	432	0	0	81	288	5,346	2,880	False	True	False	2 x 4
8	42	19-0457	o01	grdtwo	clp layout	0	5163	2	720	720	432	432	0	0	81	288	5,346	2,880	False	True	False	2 x 4
9	53	19-0457	o01	grdtwo	default layout	0	5163	2	720	720	432	432	684	0	81	288	5,346	2,880	False	True	False	2 x 4
10	44	19-0457	wa01	grdtwo	clp layout	0	5163	2	720	720	432	432	0	0	81	288	5,346	2,880	False	True	False	2 x 4
11	52	19-0457	wa01	grdtwo	default layout	0	5163	2	720	720	432	432	684	0	81	288	5,346	2,880	False	True	False	2 x 4
12	46	19-0457	wpe	grdtwo	clp layout	0	5163	2	720	720	432	432	0	0	81	288	5,346	2,880	False	True	False	2 x 4
13	47	19-0457	wpe	grdtwo	default layout	0	5163	2	720	720	432	432	0	0	81	288	5,346	2,880	False	True	False	2 x 4
14	9	all	a01	grdtwo	clp layout	0	5163	2	720	720	432	432	684	0	81	288	5,346	2,880	False	True	False	2 x 4
15	9	all	a01	grdtwo	default layout	0	5163	2	720	720	432	432	684	0	81	288	5,346	2,880	False	True	False	2 x 4
16	10	all	all	grdtwo	clp layout	0	5163	2	720	720	432	432	684	0	81	288	5,346	2,880	False	True	False	2 x 4
17	34	all	all	grdtwo	default layout	0	5163	2	720	720	432	432	684	0	81	288	5,346	2,880	False	True	False	2 x 4
18	15	all	b01	grdtwo	default layout	0	5163	2	720	720	432	432	684	0	81	288	5,346	2,880	False	True	False	2 x 4
19	11	all	g01	grdtwo	clp layout	0	5163	2	720	720	432	432	684	0	81	288	5,346	2,880	False	True	False	2 x 4
20	4	all	g01	grdtwo	default layout	0	5163	2	720	720	432	432	684	0	81	288	5,346	2,880	False	True	False	2 x 4
21	12	all	o01	grdtwo	clp layout	0	5163	2	720	720	432	432	684	0	81	288	5,346	2,880	False	True	False	2 x 4
22	3	all	o01	grdtwo	default layout	0	5163	2	720	720	432	432	684	0	81	288	5,346	2,880	False	True	False	2 x 4
23	13	all	wa01	grdtwo	clp layout	0	5163	2	720	720	432	432	684	0	81	288	5,346	2,880	False	True	False	2 x 4
24	5	all	wa01	grdtwo	default layout	0	5163	2	720	720	432	432	684	0	81	288	5,346	2,880	False	True	False	2 x 4
25	14	all	wpe	grdtwo	clp layout	0	5163	2	720	720	432	432	684	0	81	288	5,346	2,880	False	True	False	2 x 4
26	1	all	wpe	grdtwo	default layout	0	5163	2	720	720	432	432	684	0	81	288	5,346	2,880	False	True	False	2 x 4

	DataLabelLinesID	Site_No	Task_ID	View_ID	Line_No	LayoutName	Value	Alignment	FontName	FontSize	FontBold	FontItalic	FontUnderline	FontStrikeThru	FontColor
1	258	19-0457	a01	grdtwo	0	default layout	Sample ID: [Samp	0	Tahoma	9	True	False	False	False	-2.15E+09
2	259	19-0457	a01	grdtwo	1	default layout	Date: [SampleDat	0	Tahoma	9	False	False	False	False	-2.15E+09
3	260	19-0457	a01	grdtwo	2	default layout	Station ID: [Locat	0	Tahoma	9	False	False	False	False	-2.15E+09
4	261	19-0457	a01	grdtwo	3	default layout	Analyses: [Analys	0	Tahoma	9	False	False	False	False	-2.15E+09
5	262	19-0457	a01	grdtwo	4	default layout	Volume: [Volume	0	Tahoma	9	False	False	False	False	-2.15E+09
6	263	19-0457	a01	grdtwo	5	default layout	Preservation: [Pre	0	Tahoma	9	False	False	False	False	-2.15E+09
7	264	19-0457	all	grdtwo	0	clp layout	CLP Sample ID [C	0	Tahoma	9	True	False	False	False	-2.15E+09
8	265	19-0457	all	grdtwo	0	default layout	[ProjectCode	0	Tahoma	11	False	False	False	False	-2.15E+09
9	266	19-0457	all	grdtwo	1	clp layout	Tag: [Tag]	0	Tahoma	9	True	False	False	False	-2.15E+09
10	267	19-0457	all	grdtwo	1	default layout	Station ID: [S	0	Tahoma	11	False	False	False	False	-2.15E+09
11	268	19-0457	all	grdtwo	2	clp layout	Date: [Sample Da	0	Tahoma	9	False	False	False	False	-2.15E+09
12	269	19-0457	all	grdtwo	2	default layout	Sample ID: [	0	Tahoma	11	False	False	False	False	-2.15E+09
13	270	19-0457	all	grdtwo	3	clp layout	Station ID: [Locat	0	Tahoma	9	False	False	False	False	-2.15E+09
14	271	19-0457	all	grdtwo	3	default layout	Analysis: [An	0	Tahoma	11	False	False	False	False	-2.15E+09
15	272	19-0457	all	grdtwo	4	clp layout	Analyses: [Analys	0	Tahoma	9	False	False	False	False	-2.15E+09
16	273	19-0457	all	grdtwo	4	default layout	[Collection M	0	Tahoma	11	False	False	False	False	-2.15E+09
17	274	19-0457	all	grdtwo	5	clp layout	Preservation: [Pre	0	Tahoma	9	False	False	False	False	-2.15E+09
18	275	19-0457	all	grdtwo	5	default layout	[CLP Sample	0	Tahoma	11	False	False	False	False	-2.15E+09
19	276	19-0457	all	grdtwo	6	default layout		0	Tahoma	9	False	False	False	False	-2.15E+09
20	277	19-0457	B01	grdtwo	0	Default Layout	Sample ID: [Sam	0	Tahoma	9	True	False	False	False	-2.15E+09
21	278	19-0457	B01	grdtwo	1	Default Layout	Date: [Sample Da	0	Tahoma	9	False	False	False	False	-2.15E+09
22	279	19-0457	B01	grdtwo	2	Default Layout	Station ID: [Locat	0	Tahoma	9	False	False	False	False	-2.15E+09
23	280	19-0457	B01	grdtwo	3	Default Layout	Analyses: [Analys	0	Tahoma	9	False	False	False	False	-2.15E+09
24	281	19-0457	B01	grdtwo	4	Default Layout	Preservation: [Pre	0	Tahoma	9	False	False	False	False	-2.15E+09
25	282	19-0457	sg01	grdtwo	0	default layout	Sample ID: [Samp	0	Tahoma	9	True	False	False	False	-2.15E+09
26	283	19-0457	sg01	grdtwo	1	default layout	Date: [Sample Da	0	Tahoma	9	False	False	False	False	-2.15E+09
27	284	19-0457	sg01	grdtwo	2	default layout	Station ID: [Locat	0	Tahoma	9	False	False	False	False	-2.15E+09
28	285	19-0457	sg01	grdtwo	3	default layout	Analyses: [Analys	0	Tahoma	9	False	False	False	False	-2.15E+09
29	286	19-0457	sg01	grdtwo	4	default layout	Preservation: [Pre	0	Tahoma	9	False	False	False	False	-2.15E+09
30	287	19-0457	so01	grdtwo	0	clp layout	CLP Sample ID: [	0	Tahoma	9	True	False	False	False	-2.15E+09
31	354	19-0457	so01	grdtwo	0	default layout	Sample ID: [Samp	0	Tahoma	9	True	False	False	False	-2.15E+09
32	289	19-0457	so01	grdtwo	1	clp layout	Tag: [Tag]	0	Tahoma	9	True	False	False	False	-2.15E+09
33	355	19-0457	so01	grdtwo	1	default layout	Date:	0	Tahoma	9	False	False	False	False	-2.15E+09
34	291	19-0457	so01	grdtwo	2	clp layout	Date: [Sample Da	0	Tahoma	9	False	False	False	False	-2.15E+09
35	356	19-0457	so01	grdtwo	2	default layout	Station ID: [Statio	0	Tahoma	9	False	False	False	False	-2.15E+09
36	293	19-0457	so01	grdtwo	3	clp layout	Location: [Locatic	0	Tahoma	9	False	False	False	False	-2.15E+09
37	357	19-0457	so01	grdtwo	3	default layout	Analyses: [Analys	0	Tahoma	9	False	False	False	False	-2.15E+09
38	295	19-0457	so01	grdtwo	4	clp layout	Analyses: [Analys	0	Tahoma	9	False	False	False	False	-2.15E+09
39	358	19-0457	so01	grdtwo	4	default layout	Preservation: [Pre	0	Tahoma	9	False	False	False	False	-2.15E+09
40	297	19-0457	so01	grdtwo	5	clp layout	Preservation: [Pre	0	Tahoma	9	False	False	False	False	-2.15E+09
41	359	19-0457	so01	grdtwo	5	default layout	Sampler:	0	Tahoma	9	False	False	False	False	-2.15E+09
42	298	19-0457	wa01	grdtwo	0	clp layout	CLP Sample ID: [	0	Tahoma	9	True	False	False	False	-2.15E+09
43	346	19-0457	wa01	grdtwo	0	default layout	Sample ID: [Samp	0	Tahoma	9	True	False	False	False	-2.15E+09
44	300	19-0457	wa01	grdtwo	1	clp layout	Tag: [Tag]	0	Tahoma	9	True	False	False	False	-2.15E+09
45	347	19-0457	wa01	grdtwo	1	default layout	Date:	0	Tahoma	9	False	False	False	False	-2.15E+09
46	302	19-0457	wa01	grdtwo	2	clp layout	Date: [Sample Da	0	Tahoma	9	False	False	False	False	-2.15E+09
47	348	19-0457	wa01	grdtwo	2	default layout	Station ID: [Statio	0	Tahoma	9	False	False	False	False	-2.15E+09
48	304	19-0457	wa01	grdtwo	3	clp layout	Station ID: [Locat	0	Tahoma	9	False	False	False	False	-2.15E+09
49	349	19-0457	wa01	grdtwo	3	default layout	Analyses: [Analys	0	Tahoma	9	False	False	False	False	-2.15E+09
50	306	19-0457	wa01	grdtwo	4	clp layout	Analyses: [Analys	0	Tahoma	9	False	False	False	False	-2.15E+09
51	350	19-0457	wa01	grdtwo	4	default layout	Preservation: [Pre	0	Tahoma	9	False	False	False	False	-2.15E+09
52	308	19-0457	wa01	grdtwo	5	clp layout	Preservation: [Pre	0	Tahoma	9	False	False	False	False	-2.15E+09
53	351	19-0457	wa01	grdtwo	5	default layout	Type: [Sample Ty	0	Tahoma	9	False	False	False	False	-2.15E+09
54	352	19-0457	wa01	grdtwo	6	default layout	[Description]	0	Tahoma	9	False	False	False	False	-2.15E+09
55	353	19-0457	wa01	grdtwo	7	default layout	Sampler: [Sample	0	Tahoma	9	False	False	False	False	-2.15E+09
56	309	19-0457	wipe	grdtwo	0	default layout	Sample ID: [Samp	0	Tahoma	9	True	False	False	False	-2.15E+09
57	310	19-0457	wipe	grdtwo	1	default layout	Date: [Sample Da	0	Tahoma	9	False	False	False	False	-2.15E+09
58	311	19-0457	wipe	grdtwo	2	default layout	Station ID: [Locat	0	Tahoma	9	False	False	False	False	-2.15E+09
59	312	19-0457	wipe	grdtwo	3	default layout	Analyses: [Analys	0	Tahoma	9	False	False	False	False	-2.15E+09
60	313	19-0457	wipe	grdtwo	4	default layout	Preservation: [Pre	0	Tahoma	9	False	False	False	False	-2.15E+09
61	69	all	a01	grdtwo	0	default layout	Sample ID [Samp	0	Tahoma	9	True	False	False	False	-2.15E+09
62	70	all	a01	grdtwo	1	default layout	Date: [SampleDat	0	Tahoma	9	False	False	False	False	-2.15E+09
63	71	all	a01	grdtwo	2	default layout	Station ID: [Locat	0	Tahoma	9	False	False	False	False	-2.15E+09
64	72	all	a01	grdtwo	3	default layout	Analyses: [Analys	0	Tahoma	9	False	False	False	False	-2.15E+09
65	73	all	a01	grdtwo	4	default layout	Volume: [Volume	0	Tahoma	9	False	False	False	False	-2.15E+09
66	74	all	a01	grdtwo	5	default layout	Preservation: [Pre	0	Tahoma	9	False	False	False	False	-2.15E+09
67	81	all	all	grdtwo	0	clp layout	CLP Sample ID [C	0	Tahoma	9	True	False	False	False	-2.15E+09
68	251	all	all	grdtwo	0	default layout	[ProjectCode	0	Tahoma	11	False	False	False	False	-2.15E+09
69	112	all	all	grdtwo	1	clp layout	Tag: [Tag]	0	Tahoma	9	True	False	False	False	-2.15E+09
70	252	all	all	grdtwo	1	default layout	Station ID: [S	0	Tahoma	11	False	False	False	False	-2.15E+09
71	82	all	all	grdtwo	2	clp layout	Date: [Sample Da	0	Tahoma	9	False	False	False	False	-2.15E+09
72	253	all	all	grdtwo	2	default layout	Sample ID: [	0	Tahoma	11	False	False	False	False	-2.15E+09
73	83	all	all	grdtwo	3	clp layout	Station ID: [Locat	0	Tahoma	9	False	False	False	False	-2.15E+09
74	254	all	all	grdtwo	3	default layout	Analysis: [An	0	Tahoma	11	False	False	False	False	-2.15E+09
75	84	all	all	grdtwo	4	clp layout	Analyses: [Analys	0	Tahoma	9	False	False	False	False	-2.15E+09
76	255	all	all	grdtwo	4	default layout	[Collection M	0	Tahoma	11	False	False	False	False	-2.15E+09
77	85	all	all	grdtwo	5	clp layout	Preservation: [Pre	0	Tahoma	9	False	False	False	False	-2.15E+09
78	256	all	all	grdtwo	5	default layout	[CLP Sample	0	Tahoma	11	False	False	False	False	-2.15E+09
79	257	all	all	grdtwo	6	default layout		0	Tahoma	9	False	False	False	False	-2.15E+09
80	13	ALL	B01	grdtwo	0	Default Layout	Sample ID: [Sam	0	Tahoma	9	True	False	False	False	-2.15E+09
81	14	ALL	B01	grdtwo	1	Default Layout	Date: [Sample Da	0	Tahoma	9	False	False	False	False	-2.15E+09
82	15	ALL	B01	grdtwo	2	Default Layout	Station ID: [Locat	0	Tahoma	9	False	False	False	False	-2.15E+09
83	16	ALL	B01	grdtwo	3	Default Layout	Analyses: [Analys	0	Tahoma	9	False	False	False	False	-2.15E+09
84	17	ALL	B01	grdtwo	4	Default Layout	Preservation: [Pre	0	Tahoma	9	False	False	False	False	-2.15E+09
85	49	all	sg01	grdtwo	0	default layout	Sample ID: [Samp	0	Tahoma	9	True	False	False	False	-2.15E+09
86	50	all	sg01	grdtwo	1	default layout	Date: [Sample Da	0	Tahoma	9	False	False	False	False	-2.15E+09
87	51	all	sg01	grdtwo	2	default layout	Station ID: [Locat	0	Tahoma	9	False	False	False	False	-2.15E+09
88	52	all	sg01	grdtwo	3	default layout	Analyses: [Analys	0	Tahoma	9	False	False	False	False	-2.15E+09
89	53	all	sg01	grdtwo	4	default layout	Preservation: [Pre	0	Tahoma	9	False	False	False	False	-2.15E+09
90	129	all	so01	grdtwo	0	clp layout	CLP Sample ID: [	0	Tahoma	9	True	False	False	False	-2.15E+09
91	44	all	so01	grdtwo	0	default layout	Sample ID: [Samp	0	Tahoma	9	True	False	False	False	-2.15E+09
92	130	all	so01	grdtwo	1	clp layout	Tag: [Tag]	0	Tahoma	9	True	False	False	False	-2.15E+09
93	45	all	so01	grdtwo	1	default layout	Date: [Sample Da	0	Tahoma	9	False	False	False	False	-2.15E+09
94	131	all	so01	grdtwo	2	clp layout	Date: [Sample Da	0	Tahoma	9	False	False	False	False	-2.15E+09
95	46	all	so01	grdtwo	2	default layout	Location: [Locatic	0	Tahoma	9	False	False	False	False	-2.15E+09
96	132	all	so01	grdtwo	3	clp layout	Location: [Locatic	0	Tahoma	9	False	False	False	False	-2.15E+09
97	47	all	so01	grdtwo	3	default layout	Analyses: [Analys	0	Tahoma	9	False	False	False	False	-2.15E+09
98	133	all	so01	grdtwo	4	clp layout	Analyses: [Analys	0	Tahoma	9	False	False	False	False	-2.15E+09
99	48	all	so01	grdtwo	4	default layout	Preservation: [Pre	0	Tahoma	9	False	False	False	False	-2.15E+09
100	134	all	so01	grdtwo	5	clp layout	Preservation: [Pre	0	Tahoma	9	False	False	False	False	-2.15E+09
101	123	all	wa01	grdtwo	0	clp layout	CLP Sample ID: [	0	Tahoma	9	True	False	False	False	-2.15E+09
102	54	all	wa01	grdtwo	0	default layout	Sample ID: [Samp	0	Tahoma	9	True	False	False	False	-2.15E+09
103	124	all	wa01	grdtwo	1	clp layout	Tag: [Tag]	0	Tahoma	9	True	False	False	False	-2.15E+09
104	55	all	wa01	grdtwo	1	default layout	Date: [Sample Da	0	Tahoma	9	False	False	False	False	-2.15E+09
105	125	all	wa01	grdtwo	2	clp layout	Date: [Sample Da	0	Tahoma	9	False	False	False	False	-2.15E+09
106	56	all	wa01	grdtwo	2	default layout	Station ID: [Locat	0	Tahoma	9	False	False	False	False	-2.15E+09
107	126	all	wa01	grdtwo	3	clp layout	Station ID: [Locat	0	Tahoma	9	False	False	False	False	-2.15E+09
108	57	all	wa01	grdtwo	3	default layout	Analyses: [Analys	0	Tahoma	9	False	False	False	False	-2.15E+09
109	127	all	wa01	grdtwo	4	clp layout	Analyses: [Analys	0	Tahoma	9	False	False	False	False	-2.15E+09
110	58	all	wa01	grdtwo	4	default layout	Preservation: [Pre	0	Tahoma	9	False	False	False	False	-2.15E+09
111	128	all	wa01	grdtwo	5	clp layout	Preservation: [Pre	0	Tahoma	9	False	False	False	False	-2.15E+09
112	33	all	wipe	grdtwo	0	default layout	Sample ID: [Samp	0	Tahoma	9	True	False	False	False	-2.15E+09
113	34	all	wipe	grdtwo	1	default layout	Date: [Sample Da	0	Tahoma	9	False	False	False	False	-2.15E+09
114	35	all	wipe	grdtwo	2	default layout	Station ID: [Locat	0	Tahoma	9	False	False	False	False	-2.15E+09
115	36	all	wipe	grdtwo	3	default layout	Analyses: [Analys	0	Tahoma	9	False	False	False	False	-2.15E+09
116	37	all	wipe	grdtwo	4	default layout	Preservation: [Pre	0	Tahoma	9	False	False	False	False	-2.15E+09

	DataMapID	Site_No	Category	DataMapName	DataTable	RI_DataTable	ImportFileType	ImportWS	ImportGroup	TargetTables	Task_ID	UniqueFieldsForImpo
1	82	19-0457	Action Levels	default	ActionLevels		Text(tab;csv)(*.txt;*		ScribeEDD		ACTIONLEVEL	
2	83	19-0457	Additional Analys	default	SamplesTags		Text (tab delimted		ScribeEDD			
3	84	19-0457	Additional Analys	default	SamplesTags		Microsoft Access (*		Scriblet			
4	85	19-0457	ADR	default	LabResults		Text (tab delimted		ADR			
5	86	19-0457	Air Sampling	default	EDDAirSampling		Text (tab delimted		ScribeEDD	'Samples', 'Sampl	A01	
6	87	19-0457	Air Sampling Scri	default	EDDAirSampling		Microsoft Access (*		Scriblet	'Samples', 'Sampl	A01	
7	88	19-0457	Analyses	default	EDDLabAnalyses		Text (tab delimted		ScribeEDD	'LabAnalyses'	LABANALYSES	
8	89	19-0457	Analyte List	default	refAnalytes		Text (tab delimted		ScribeEDD		ANALYTES	
9	90	19-0457	Biota	default	EDDBiotaSamplir		Text (tab delimted		ScribeEDD	'Samples', 'Sampl	B01	
10	91	19-0457	Biota Sampling Sc	default	EDDBiotaSamplir		Microsoft Access (*		Scriblet	'Samples', 'Sampl	B01	
11	92	19-0457	Chain of Custody	default	COC		Text (tab delimted		ScribeEDD		COC	
12	93	19-0457	CLPSSCase	default	'Site','LabAnalyse		CLP Case (xml)(*.					
13	94	19-0457	Events	default	Events		Text (tab delimted		ScribeEDD		EVENTS	
14	95	19-0457	f2I	default	'Site','Events','Loc		f2I (xml)(*.xml)|*.x					
15	96	19-0457	Instrument List	default	Instruments		Text (tab delimted		ScribeEDD		INSTRUMENT	
16	97	19-0457	Lab List	default	refLabLst		Text (tab delimted		ScribeEDD		LABLST	
17	98	19-0457	Lab Results	default	LabResults		Text (tab delimted		ScribeEDD		Lab	
18	99	19-0457	Lab Results	Region 4 DART Ai	LabResults		Text (tab delimted		ScribeEDD		Lab	
19	100	19-0457	Lab Results	Region 4 Export D	LabResults		Text (tab delimted		ScribeEDD		Lab	
20	101	19-0457	Lab Results	UniversalEDD	LabResults		Text (tab delimted		ScribeEDD		Lab	
21	102	19-0457	Lab Results Total	default	LabResults		Text(tab;csv)(*.txt;*		ScribeEDD		LABTD	Site_No, Samp_No, Analy
22	103	19-0457	Media Codes	default	refMatrixLst		Text (tab delimted		ScribeEDD		MATRIX	
23	104	19-0457	Monitoring Data	default	EDDMonitoringDa		Text (tab delimted		ScribeEDD	'Monitoring','Instru	MON1	
24	105	19-0457	Monitoring Data S	default	EDDMonitoringDa		Microsoft Access (*		Scriblet	'Monitoring','Instru	MON1	
25	106	19-0457	narac	default	'Events','Location'		NARAC (xml)(*.xm					
26	107	19-0457	Property Info	default	EDDProperty		Text (tab delimted		ScribeEDD	'PropertyInfo','Pro	PROP	
27	108	19-0457	Property Occupan	default	PropertyOccupant		Text (tab delimted		ScribeEDD			
28	109	19-0457	RAT	default	EDDMonitoringDa		Text (tab delimted		RAT	'Monitoring','Instru		
29	110	19-0457	Sampler	default	refNames		Text (tab delimted		ScribeEDD		NAMES	
30	111	19-0457	Sampler	mb	refNames		Text (tab delimted		ScribeEDD		NAMES	
31	112	19-0457	Sampler	Test	refNames		Text (tab delimted		ScribeEDD		NAMES	
32	113	19-0457	Samples	default	EDDSoilSampling		Text (tab delimted		ScribeEDD	'Samples', 'Sampl	ALL	
33	114	19-0457	SEDD	default	LabResults		SEDD (xml)(*.xml					
34	115	19-0457	Soil Gas Samplin	default	EDDSoilGasSamp		Text (tab delimted		ScribeEDD	'Samples', 'Sampl	SG01	
35	116	19-0457	Soil Gas Scriblet	default	EDDSoilGasSamp		Microsoft Access (*		Scriblet	'Samples', 'Sampl	SG01	
36	117	19-0457	Soil Sampling Sc	default	EDDSoilSampling		Microsoft Access (*		Scriblet	'Samples', 'Sampl	SO01	
37	118	19-0457	Soil/Sediment	default	EDDSoilSampling		Text (tab delimted		ScribeEDD	'Samples', 'Sampl	SO01	
38	119	19-0457	Station IDs	default	Location		Text (tab delimted		ScribeEDD		LOCATION	
39	120	19-0457	Station IDs	Region 4 DART Ai	Location		Text (tab delimted		ScribeEDD		LOCATION	
40	121	19-0457	Station IDs	Region 4 DART E:	Location		Text (tab delimted		ScribeEDD		LOCATION	
41	122	19-0457	Water Sampling	default	EDDWaterSampli		Text (tab delimted		ScribeEDD	'Samples', 'Sampl	WA01	
42	123	19-0457	Water Sampling S	default	EDDWaterSampli		Microsoft Access (*		Scriblet	'Samples', 'Sampl	WA01	
43	124	19-0457	Wipe Sampling	default	EDDWipeSamplir		Text (tab delimted		ScribeEDD	'Samples', 'Sampl	WIPE	
44	125	19-0457	Wipe Sampling Sc	default	EDDWipeSamplir		Microsoft Access (*		Scriblet	'Samples', 'Sampl	WIPE	
45	78	ALL	Action Levels	default	ActionLevels		Text(tab;csv)(*.txt;*		ScribeEDD		ACTIONLEVEL	
46	46	ALL	Additional Analys	default	SamplesTags		Text (tab delimted		ScribeEDD			
47	53	ALL	Additional Analys	default	SamplesTags		Microsoft Access (*		Scriblet			
48	60	ALL	ADR	default	LabResults		Text (tab delimted		ADR			
49	33	ALL	Air Sampling	default	EDDAirSampling		Text (tab delimted		ScribeEDD	'Samples', 'Sampl	A01	
50	43	ALL	Air Sampling Scri	default	EDDAirSampling		Microsoft Access (*		Scriblet	'Samples', 'Sampl	A01	
51	34	ALL	Analyses	default	EDDLabAnalyses		Text (tab delimted		ScribeEDD	'LabAnalyses'	LABANALYSES	
52	64	ALL	Analyte List	default	refAnalytes		Text (tab delimted		ScribeEDD		ANALYTES	
53	38	ALL	Biota	default	EDDBiotaSamplir		Text (tab delimted		ScribeEDD	'Samples', 'Sampl	B01	
54	57	ALL	Biota Sampling Sc	default	EDDBiotaSamplir		Microsoft Access (*		Scriblet	'Samples', 'Sampl	B01	
55	35	ALL	Chain of Custody	default	COC		Text (tab delimted		ScribeEDD		COC	
56	80	ALL	CLPSSCase	default	'Site','LabAnalyse		CLP Case (xml)(*.					
57	36	ALL	Events	default	Events		Text (tab delimted		ScribeEDD		EVENTS	
58	37	ALL	f2I	default	'Site','Events','Loc		f2I (xml)(*.xml)|*.x					
59	39	ALL	Instrument List	default	Instruments		Text (tab delimted		ScribeEDD		INSTRUMENT	
60	59	ALL	Lab List	default	refLabLst		Text (tab delimted		ScribeEDD		LABLST	
61	40	ALL	Lab Results	default	LabResults		Text (tab delimted		ScribeEDD		Lab	
62	72	ALL	Lab Results	Region 4 DART Ai	LabResults		Text (tab delimted		ScribeEDD		Lab	
63	71	ALL	Lab Results	Region 4 Export D	LabResults		Text (tab delimted		ScribeEDD		Lab	
64	81	ALL	Lab Results	UniversalEDD	LabResults		Text (tab delimted		ScribeEDD		Lab	
65	79	ALL	Lab Results Total	default	LabResults		Text(tab;csv)(*.txt;*		ScribeEDD		LABTD	Site_No, Samp_No, Analy
66	66	ALL	Media Codes	default	refMatrixLst		Text (tab delimted		ScribeEDD		MATRIX	
67	41	ALL	Monitoring Data	default	EDDMonitoringDa		Text (tab delimted		ScribeEDD	'Monitoring','Instru	MON1	
68	58	ALL	Monitoring Data S	default	EDDMonitoringDa		Microsoft Access (*		Scriblet	'Monitoring','Instru	MON1	
69	67	ALL	narac	default	'Events','Location'		NARAC (xml)(*.xm					
70	42	ALL	Property Info	default	EDDProperty		Text (tab delimted		ScribeEDD	'PropertyInfo','Pro	PROP	
71	62	ALL	Property Occupan	default	PropertyOccupant		Text (tab delimted		ScribeEDD			
72	61	ALL	RAT	default	EDDMonitoringDa		Text (tab delimted		RAT	'Monitoring','Instru		
73	44	ALL	Sampler	default	refNames		Text (tab delimted		ScribeEDD		NAMES	
74	77	ALL	Sampler	mb	refNames		Text (tab delimted		ScribeEDD		NAMES	
75	76	ALL	Sampler	Test	refNames		Text (tab delimted		ScribeEDD		NAMES	
76	63	ALL	Samples	default	EDDSoilSampling		Text (tab delimted		ScribeEDD	'Samples', 'Sampl	ALL	
77	47	ALL	SEDD	default	LabResults		SEDD (xml)(*.xml					
78	48	ALL	Soil Gas Samplin	default	EDDSoilGasSamp		Text (tab delimted		ScribeEDD	'Samples', 'Sampl	SG01	
79	56	ALL	Soil Gas Scriblet	default	EDDSoilGasSamp		Microsoft Access (*		Scriblet	'Samples', 'Sampl	SG01	
80	55	ALL	Soil Sampling Sc	default	EDDSoilSampling		Microsoft Access (*		Scriblet	'Samples', 'Sampl	SO01	
81	49	ALL	Soil/Sediment	default	EDDSoilSampling		Text (tab delimted		ScribeEDD	'Samples', 'Sampl	SO01	
82	45	ALL	Station IDs	default	Location		Text (tab delimted		ScribeEDD		LOCATION	
83	74	ALL	Station IDs	Region 4 DART Ai	Location		Text (tab delimted		ScribeEDD		LOCATION	
84	70	ALL	Station IDs	Region 4 DART E:	Location		Text (tab delimted		ScribeEDD		LOCATION	
85	50	ALL	Water Sampling	default	EDDWaterSampli		Text (tab delimted		ScribeEDD	'Samples', 'Sampl	WA01	
86	52	ALL	Water Sampling S	default	EDDWaterSampli		Microsoft Access (*		Scriblet	'Samples', 'Sampl	WA01	
87	51	ALL	Wipe Sampling	default	EDDWipeSamplir		Text (tab delimted		ScribeEDD	'Samples', 'Sampl	WIPE	
88	54	ALL	Wipe Sampling Sc	default	EDDWipeSamplir		Microsoft Access (*		Scriblet	'Samples', 'Sampl	WIPE	

	DataWSRptID	Site_No	RptType	Header1	Header2	Header3	Header4	Header5	Header6	Header7	Header8	Header9	Header10	Header11	ColsPerPage	RepeatTable	Orientation	FontName	FontSize	Alignment	ReportAnalysis
1	7	19-0457	COC	USEPA	DateShipped	CarrierName	AirbillNo	CHAIN OF CUSTO	Site #	Contact Name	Contact Phone	Cooler #	Lab	Lab Phone	0	0	Landscape	Arial	8	0	True
2	8	19-0457	COC CLP Generic	USEPA Region 4	DateShipped	CarrierName	AirbillNo	CHAIN OF CUSTO	Site #	Project Number	Cooler #	Lab	Lab Contact	Lab Phone	0	0	Landscape	Arial	8	0	True
3	9	19-0457	COC CLP High Ru	USEPA CLP High	DateShipped	CarrierName	AirbillNo	CHAIN OF CUSTO	Site #	Project Number	Case #	Lab	Lab Contact	Lab Phone	0	0	Landscape	Arial	8	0	True
4	10	19-0457	COC CLP Inorgan	USEPA CLP Inorg	DateShipped	CarrierName	AirbillNo	CHAIN OF CUSTO	Site #	Project Number	Case #	Lab	Lab Contact	Lab Phone	0	0	Landscape	Arial	8	0	True
5	11	19-0457	COC CLP Organic	USEPA CLP Orga	DateShipped	CarrierName	AirbillNo	CHAIN OF CUSTO	Site #	Project Number	Case #	Lab	Lab Contact	Lab Phone	0	0	Landscape	Arial	8	0	True
6	1	ALL	COC	USEPA	DateShipped	CarrierName	AirbillNo	CHAIN OF CUSTO	Site #	Contact Name	Contact Phone	Cooler #	Lab	Lab Phone	0	0	Landscape	Arial	8	0	True
7	2	ALL	COC CLP Generic	USEPA Region 4	DateShipped	CarrierName	AirbillNo	CHAIN OF CUSTO	Site #	Project Number	Cooler #	Lab	Lab Contact	Lab Phone	0	0	Landscape	Arial	8	0	True
8	6	ALL	COC CLP High Ru	USEPA CLP High	DateShipped	CarrierName	AirbillNo	CHAIN OF CUSTO	Site #	Project Number	Case #	Lab	Lab Contact	Lab Phone	0	0	Landscape	Arial	8	0	True
9	3	ALL	COC CLP Inorgan	USEPA CLP Inorg	DateShipped	CarrierName	AirbillNo	CHAIN OF CUSTO	Site #	Project Number	Case #	Lab	Lab Contact	Lab Phone	0	0	Landscape	Arial	8	0	True
10	4	ALL	COC CLP Organic	USEPA CLP Orga	DateShipped	CarrierName	AirbillNo	CHAIN OF CUSTO	Site #	Project Number	Case #	Lab	Lab Contact	Lab Phone	0	0	Landscape	Arial	8	0	True

	DataViewID	Site_No	DataViewName	Category	SQL	SQLInsert	SQLInsertFind	DBFilePath	Active	SortOrder	CanAdd	CanEdit	CanDelete	CanCopy	CustomTask
1	145	19-0457	Action Levels with						Y	0	False	False	False	False	False
2	146	19-0457	Action Levels with						Y	0	False	False	False	False	False
3	147	19-0457	Additional Analyse	Scriblet				C:\Program Files (	Y	0	False	True	True	False	False
4	148	19-0457	Air Sampling Scrib	Scriblet				C:\Program Files (	Y	0	False	True	True	False	False
5	149	19-0457	DART_FSAMPLE						Y	0	False	False	False	False	False
6	150	19-0457	DART_RES						Y	0	False	False	False	False	False
7	151	19-0457	DART_TST						Y	0	False	False	False	False	False
8	152	19-0457	Data for Action Lev						Y	0	False	False	False	False	False
9	153	19-0457	Data for GIS-Lab						Y	0	False	False	False	False	False
10	154	19-0457	Data For GIS-Moni						Y	0	False	False	False	False	False
11	155	19-0457	EDD for GIS-Monit						Y	0	False	False	False	False	False
12	156	19-0457	EDD for GIS-Samp						Y	0	False	False	False	False	False
13	157	19-0457	EDD for SERAS						N	0	False	False	False	False	False
14	158	19-0457	group forms	Scriblet	Select * FROM [g			C:\Program Files (	Y	3	False	True	False	False	False
15	159	19-0457	LabResults Analyte						Y	0	False	False	False	False	False
16	160	19-0457	LabResults Crosstat						Y	0	False	False	False	False	False
17	161	19-0457	LabResults Crosstat						Y	0	False	False	False	False	False
18	162	19-0457	LabResults Without						Y	0	False	False	False	False	False
19	163	19-0457	lookup list entries	Scriblet	Select * FROM [lo	NSERT INTO Loo	LookupID] = '#NEC	C:\Program Files (	Y	5	True	True	True	False	False
20	164	19-0457	lookup lists	Scriblet	Select * FROM [lo			C:\Program Files (	Y	4	False	True	False	False	False
21	165	19-0457	Monitoring Data Sc	Scriblet				C:\Program Files (	Y	0	False	True	True	False	False
22	166	19-0457	Samples Without L						Y	0	False	False	False	False	False
23	167	19-0457	Scriblet forms	Scriblet	Select * FROM [fo			C:\Program Files (	Y	0	False	True	False	False	False
24	168	19-0457	Soil Gas Scriblet	Scriblet				C:\Program Files (	Y	0	False	True	True	False	False
25	169	19-0457	Soil Sampling Scri	Scriblet				C:\Program Files (	Y	0	False	True	True	False	False
26	170	19-0457	user group	Scriblet	Select * FROM [u			C:\Program Files (	Y	6	False	True	False	False	False
27	171	19-0457	user group membe	Scriblet	Select * FROM [u	NSERT INTO use	[UserName] = '#NIC	C:\Program Files (	Y	7	True	True	True	False	False
28	172	19-0457	user list	Scriblet	Select * FROM [u	NSERT INTO use	[UserName] = '#NIC	C:\Program Files (	Y	8	True	True	True	False	False
29	173	19-0457	user option	Scriblet	Select * FROM [u			C:\Program Files (	Y	9	False	True	False	False	False
30	174	19-0457	Water Quality Sam						Y	0	False	False	False	False	False
31	175	19-0457	Water Sampling Sc	Scriblet				C:\Program Files (	Y	0	False	True	True	False	False
32	176	19-0457	Wipe Sampling Sc	Scriblet				C:\Program Files (	Y	0	False	True	True	False	False
33	177	19-0457	X_DART FieldRes						N	0	False	False	False	False	False
34	178	19-0457	X_DART LocationE						N	0	False	False	False	False	False
35	179	19-0457	X_DART Samples						N	0	False	False	False	False	False
36	180	19-0457	X_DART WaterLev						N	0	False	False	False	False	False
37	181	19-0457	X_DART_FSAMPL						N	0	False	False	False	False	False
38	182	19-0457	X_DART_RES						N	0	False	False	False	False	False
39	183	19-0457	X_DART_TST						N	0	False	False	False	False	False
40	184	19-0457	X_Receipt For Sam						N	0	False	False	False	False	False
41	141	ALL	Action Levels with						Y	0	False	False	False	False	False
42	142	ALL	Action Levels with						Y	0	False	False	False	False	False
43	75	ALL	Additional Analyse	Scriblet				C:\Program Files (	Y	0	False	True	True	False	False
44	76	ALL	Air Sampling Scrib	Scriblet				C:\Program Files (	Y	0	False	True	True	False	False
45	137	ALL	DART_FSAMPLE						Y	0	False	False	False	False	False
46	138	ALL	DART_RES						Y	0	False	False	False	False	False
47	139	ALL	DART_TST						Y	0	False	False	False	False	False
48	143	ALL	Data for Action Lev						Y	0	False	False	False	False	False
49	84	ALL	Data for GIS-Lab						Y	0	False	False	False	False	False
50	85	ALL	Data For GIS-Moni						Y	0	False	False	False	False	False
51	88	ALL	EDD for GIS-Monit						Y	0	False	False	False	False	False
52	89	ALL	EDD for GIS-Samp						Y	0	False	False	False	False	False
53	93	ALL	EDD for SERAS						N	0	False	False	False	False	False
54	16	ALL	group forms	Scriblet	Select * FROM [g			C:\Program Files (	Y	3	False	True	False	False	False
55	119	ALL	LabResults Analyte						Y	0	False	False	False	False	False
56	91	ALL	LabResults Crosstat						Y	0	False	False	False	False	False
57	92	ALL	LabResults Crosstat						Y	0	False	False	False	False	False
58	86	ALL	LabResults Without						Y	0	False	False	False	False	False
59	17	ALL	lookup list entries	Scriblet	Select * FROM [lo	NSERT INTO Loo	LookupID] = '#NEC	C:\Program Files (	Y	5	True	True	True	False	False
60	22	ALL	lookup lists	Scriblet	Select * FROM [lo			C:\Program Files (	Y	4	False	True	False	False	False
61	78	ALL	Monitoring Data Sc	Scriblet				C:\Program Files (	Y	0	False	True	True	False	False
62	87	ALL	Samples Without L						Y	0	False	False	False	False	False
63	15	ALL	Scriblet forms	Scriblet	Select * FROM [fo			C:\Program Files (	Y	0	False	True	False	False	False
64	140	ALL	Soil Gas Scriblet	Scriblet				C:\Program Files (	Y	0	False	True	True	False	False
65	81	ALL	Soil Sampling Scri	Scriblet				C:\Program Files (	Y	0	False	True	True	False	False
66	19	ALL	user group	Scriblet	Select * FROM [u			C:\Program Files (	Y	6	False	True	False	False	False
67	20	ALL	user group membe	Scriblet	Select * FROM [u	NSERT INTO use	[UserName] = '#NIC	C:\Program Files (	Y	7	True	True	True	False	False
68	21	ALL	user list	Scriblet	Select * FROM [u	NSERT INTO use	[UserName] = '#NIC	C:\Program Files (	Y	8	True	True	True	False	False
69	18	ALL	user option	Scriblet	Select * FROM [u			C:\Program Files (	Y	9	False	True	False	False	False
70	144	ALL	Water Quality Sam						Y	0	False	False	False	False	False
71	82	ALL	Water Sampling Sc	Scriblet				C:\Program Files (	Y	0	False	True	True	False	False
72	83	ALL	Wipe Sampling Sc	Scriblet				C:\Program Files (	Y	0	False	True	True	False	False
73	126	ALL	X_DART FieldRes						N	0	False	False	False	False	False
74	123	ALL	X_DART LocationE						N	0	False	False	False	False	False
75	127	ALL	X_DART Samples						N	0	False	False	False	False	False
76	125	ALL	X_DART WaterLev						N	0	False	False	False	False	False
77	131	ALL	X_DART_FSAMPL						N	0	False	False	False	False	False
78	132	ALL	X_DART_RES						N	0	False	False	False	False	False
79	133	ALL	X_DART_TST						N	0	False	False	False	False	False
80	121	ALL	X_Receipt For Sam						N	0	False	False	False	False	False

	TableLstID	Table	Task	ImportTable	ExportTable	SortOrder	Site_no	Event	Description	Table_Version	DB_Version	PrimaryKey
1	89	ActionLevels	PICKLST	True	True	8	Y	N	Action Levels	0	0	
2	17	COC	COC	True	True	0	Y	N	Chain of Custody	0	0	
3	77	EDDAirSampling	ScribeEDD	False	False	0	Y	N	Scribe Air Sampli	0	0	
4	82	EDDBiotaSamplir	ScribeEDD	False	False	0	Y	N	Scribe Biota Sam	0	0	
5	83	EDDLabAnalyses	ScribeEDD	False	False	0	Y	N	Scribe Lab Analy	0	0	
6	84	EDDMonitoringDa	ScribeEDD	False	False	0	Y	N	Scribe Monitoring	0	0	
7	85	EDDProperty	ScribeEDD	False	False	0	Y	N	Scribe Property In	0	0	
8	79	EDDSoilGasSamp	ScribeEDD	False	False	0	Y	N	Scribe Soil Gas E	0	0	
9	78	EDDSoilSampling	ScribeEDD	False	False	0	Y	N	Scribe Soil Samp	0	0	
10	80	EDDWaterSamplii	ScribeEDD	False	False	0	Y	N	Scribe Water Sam	0	0	
11	81	EDDWipeSamplir	ScribeEDD	False	False	0	Y	N	Scribe Wipe Sam	0	0	
12	18	Events	ALL	True	True	2	Y	Y	Field Events	0	0	
13	75	Instruments	PICKLST	True	True	0	Y	N	Monitoring Instrun	0	0	
14	23	LabAnalyses	PICKLST	True	True	1	Y	N	Lab Analyses Ref	0	0	
15	24	LabResults	LABRESULTS	True	True	1	Y	N	Lab Result Data	0	0	Site_No, Samp_N
16	25	Location	LOCATION	True	True	1	Y	N	Location Codes	0	0	
17	76	Monitoring	Monitoring	True	True	0	Y	Y	Monitoring Data	0	0	Site_No, Instrume
18	73	PropertyInfo	PropertyInfo	True	True	2	Y	N	Property Info	0	0	
19	74	PropertyOccupant	PropertyInfo	True	True	3	Y	N	Property Occupan	0	0	
20	87	refAnalytes	PICKLST	True	True	6	Y	N	Analyte List	0	0	
21	86	refLabLst	PICKLST	True	True	5	N	N	Lab List	0	0	
22	88	refMatrixLst	PICKLST	True	True	7	Y	N	Matrix List	0	0	
23	26	refNames	PICKLST	True	True	2	Y	N	Personnel Name	0	0	
24	27	refPickLst	PICKLST	True	True	2	N	N	Pick List Data	0	0	
25	29	refSGENUS	PICKLST	True	True	4	N	N	Small Mammal G	0	0	
26	1	Samples	Sampling	True	True	1	Y	Y	Air Sampling	0	0	
27	49	SamplesAir	Sampling	True	True	3	Y	N	Air Sampling	0	0	
28	13	SamplesBiota	Sampling	True	True	4	Y	N	Biota Sampling	0	0	
29	65	SamplesMeasurer	Sampling	True	True	9	Y	N	Air Sampling	0	0	
30	51	SamplesSoil	Sampling	True	True	5	Y	N	Soil Sampling	0	0	
31	50	SamplesSoilGas	Sampling	True	True	6	Y	N	Soil Gas Samplin	0	0	
32	52	SamplesTags	Sampling	True	True	2	Y	N	Air Sampling	0	0	
33	44	SamplesWater	Sampling	True	True	7	Y	N	Water Sampling	0	0	
34	46	SamplesWipe	Sampling	True	True	8	Y	N	Wipe Sampling	0	0	
35	32	Site	ALL	True	True	0	Y	N	Site Listing	0	0	
36	58	sysDataColumn	DataColumn	True	True	0	Y	N	SYSConfig DataC	0	0	
37	59	sysDataLabel	DataLabel	True	True	1	Y	N	SYSConfig Data I	0	0	
38	60	sysDataLabelLine	DataLabel	True	True	2	Y	N	SYSConfig Data I	0	0	
39	61	sysDataMap	DataMap	True	True	3	Y	N	SYSConfig Data I	0	0	
40	62	sysDataMapCol	DataMap	True	True	4	Y	N	SYSConfig Data I	0	0	
41	63	sysDataRpt	DataRpt	True	True	5	Y	N	SYSConfig Data I	0	0	
42	41	sysTaskLst	ALL	True	True	1	N	N	Supported Task C	0	0	
43	42	sysTasks	ALL	True	True	1	Y	N	Active Tasks by Si	0	0	

	Site_No	Task_Group	Task_Group_Desc	Active	SortOrder	TaskGroupID
1	19-0457	Analytical	Sample Management	Y	3	6
2	19-0457	CustomDataViews	Custom Data Views	Y	5	7
3	19-0457	CustomTasks	Custom Tasks	Y	4	8
4	19-0457	Planning	Planning	Y	1	9
5	19-0457	Sampling	Sampling	Y	2	10
6	ALL	Analytical	Sample Management	Y	3	3
7	ALL	CustomDataViews	Custom Data Views	Y	5	5
8	ALL	CustomTasks	Custom Tasks	Y	4	4
9	ALL	Planning	Planning	Y	1	1
10	ALL	Sampling	Sampling	Y	2	2

	TaskLstID	Task_Id	Task_Desc	Active	Main_Table	Matrix	Task_Group	Category	SortOrder
1	1	A01	Air Sampling	Y	SamplesAir	Air	Sampling	Air	1
2	30	ACTIONLEVEL	Action Levels	Y	ActionLevels		Planning	Planning	10
3	17	ALL	Samples	Y	Samples		Analytical	AllSamples	1
4	29	ANALYTES	Analyte List	Y	refAnalytes		Planning	Planning	9
5	4	B01	Biota	Y	SamplesBiota	Tissue	Sampling	Bio	5
6	14	COC	Chain of Custody	Y	COC		Analytical	coc	2
7	21	EVENTS	Events	Y	Events		Planning	Planning	1
8	25	INSTRUMENT	Instrument List	Y	Instruments		Planning	Planning	6
9	15	Lab	Lab Results	Y	LabResults		Analytical	Lab	3
10	22	LABANALYSES	Analyses	Y	LabAnalyses		Planning	Planning	4
11	27	LABLST	Lab List	Y	refLabLst		Planning	Planning	7
12	20	LOCATION	Sampling Locatic	Y	Location		Planning	Planning	3
13	28	MATRIX	Matrix List	Y	refMatrixLst		Planning	Planning	8
14	26	MON1	Monitoring Data	Y	Monitoring		Analytical	Air	4
15	23	NAMES	Sampler	Y	refNames		Planning	Planning	5
16	24	PROP	Property Info	Y	PropertyInfo		Planning	Planning	2
17	7	SG01	Soil Gas Samplin	Y	SamplesSoilGas		Sampling	SoilGas	7
18	9	SO01	Soil/Sediment	Y	SamplesSoil	Soil	Sampling	Soil	6
19	12	WA01	Water Sampling	Y	SamplesWater	Water	Sampling	Water	9
20	18	WIPE	Wipe Sampling	Y	SamplesWipe		Sampling	Wipe	4

	TaskID	Site_No	Task_Id	Task_Group	Category	Task_Desc	Active	Default	SortOrder	Samp_No_Mask	Last_Samp_No	Tag_Mask
1	74	19-0457	A01	Sampling	Air	Air Sampling	Y	N	1	19-0457-####	0	
2	75	19-0457	ACTIONLEVEL	Planning	Planning	Action Levels	Y	N	10		0	
3	76	19-0457	ALL	Analytical	AllSamples	Samples	Y	N	1	####	0	
4	77	19-0457	ANALYTES	Planning	Planning	Analyte List	N	N	6	####	0	
5	78	19-0457	B01	Sampling	Bio	Biota	Y	N	5	19-0457-####	0	
6	79	19-0457	COC	Analytical	coc	Chain of Custody	Y	N	2	date()-####	3	
7	80	19-0457	EVENTS	Planning	Planning	Events	Y	N	1	####	2	
8	81	19-0457	INSTRUMENT	Planning	Planning	Instrument List	Y	N	8	####	0	
9	82	19-0457	Lab	Analytical	Lab	Lab Results	Y	N	3	####	0	
10	83	19-0457	LABANALYSES	Planning	Planning	Analyses	Y	N	5	####	0	
11	84	19-0457	LABLST	Planning	Planning	Lab List	Y	N	9	####	0	
12	85	19-0457	LABTD	Analytical Import	Lab	Lab Results Total	Y	N	1		0	
13	86	19-0457	LOCATION	Planning	Planning	Station IDs	Y	N	3	####	9	
14	87	19-0457	MATRIX	Planning	Planning	Media Codes	N	N	4	####	0	
15	88	19-0457	MON1	Analytical	Air	Monitoring Data	Y	N	4	####	0	
16	89	19-0457	NAMES	Planning	Planning	Sampler	Y	N	7	####	0	
17	90	19-0457	PROP	Planning	Planning	Property Info	Y	N	2	####	1	
18	91	19-0457	SG01	Sampling	SoilGas	Soil Gas Samplin	Y	N	7	19-0457-####	0	
19	92	19-0457	SITE1	SiteInfo	SiteInfo	Site Info	Y	N	0	####	0	
20	93	19-0457	SO01	Sampling	Soil	Soil/Sediment	Y	N	6	19-0457-####	9	
21	94	19-0457	WA01	Sampling	Water	Water Sampling	Y	N	9	19-0457-####	25	
22	95	19-0457	WIPE	Sampling	Wipe	Wipe Sampling	Y	N	4	19-0457-####	0	
23	2	ALL	A01	Sampling	Air	Air Sampling	Y	Y	1	19-0457-####	0	
24	72	ALL	ACTIONLEVEL	Planning	Planning	Action Levels	Y	N	10		0	
25	16	ALL	ALL	Analytical	AllSamples	Samples	Y	N	1	####	0	
26	71	ALL	ANALYTES	Planning	Planning	Analyte List	N	N	6	####	0	
27	5	ALL	B01	Sampling	Bio	Biota	Y	N	5	19-0457-####	0	
28	14	ALL	COC	Analytical	coc	Chain of Custody	Y	N	2	date()-####	5	
29	58	ALL	EVENTS	Planning	Planning	Events	Y	N	1	####	1	
30	66	ALL	INSTRUMENT	Planning	Planning	Instrument List	Y	N	8	####	0	
31	15	ALL	Lab	Analytical	Lab	Lab Results	Y	N	3	####	0	
32	59	ALL	LABANALYSES	Planning	Planning	Analyses	Y	N	5	####	0	
33	69	ALL	LABLST	Planning	Planning	Lab List	Y	N	9	####	0	
34	73	ALL	LABTD	Analytical Import	Lab	Lab Results Total	Y	N	1		0	
35	57	ALL	LOCATION	Planning	Planning	Station IDs	Y	N	3	####	3	
36	70	ALL	MATRIX	Planning	Planning	Media Codes	N	N	4	####	0	
37	65	ALL	MON1	Analytical	Air	Monitoring Data	Y	N	4	####	0	
38	60	ALL	NAMES	Planning	Planning	Sampler	Y	N	7	####	0	
39	64	ALL	PROP	Planning	Planning	Property Info	Y	N	2	####	0	
40	1	ALL	SG01	Sampling	SoilGas	Soil Gas Samplin	Y	N	7	19-0457-####	0	
41	68	ALL	SITE1	SiteInfo	SiteInfo	Site Info	Y	N	0	####	0	
42	9	ALL	SO01	Sampling	Soil	Soil/Sediment	Y	N	6	19-0457-####	1	
43	7	ALL	WA01	Sampling	Water	Water Sampling	Y	N	9	19-0457-####	7	
44	56	ALL	WIPE	Sampling	Wipe	Wipe Sampling	Y	N	4	19-0457-####	0	