	A	B	C	D	E	F	G	H	I
1	data_provider	sys_sample_code	sys_loc_code	sample_name	sample_matrix_code	sample_type_code	sample_source	parent_sample_code	sample_date
2	DESA	FB01	N/A	N/A	Aqueous	Sample	FIELD	N/A	01/23/2012
3	DESA	HW19	N/A	N/A	Aqueous	Sample	FIELD	N/A	01/23/2012
4	DESA	HW19-P	N/A	N/A	Aqueous	Sample	FIELD	N/A	01/23/2012
5	DESA	FB02	N/A	N/A	Aqueous	Sample	FIELD	N/A	01/24/2012
6	DESA	FB03	N/A	N/A	Aqueous	Sample	FIELD	N/A	01/25/2012
7	DESA	HW01	N/A	N/A	Aqueous	Sample	FIELD	N/A	01/25/2012
8	DESA	HW02	N/A	N/A	Aqueous	Sample	FIELD	N/A	01/25/2012
9	DESA	HW02z	N/A	N/A	Aqueous	Sample	FIELD	N/A	01/25/2012
10	DESA	HW04	N/A	N/A	Aqueous	Sample	FIELD	N/A	01/24/2012

	A	B	C	D	E	F	G	H	I
11	DESA	HW08a	N/A	N/A	Aqueous	Sample	FIELD	N/A	01/25/2012
12	DESA	FB04	N/A	N/A	Aqueous	Grab	FIELD	N/A	01/26/2012
13	DESA	HW05	N/A	N/A	Aqueous	Grab	FIELD	N/A	01/26/2012
14	DESA	HW06	N/A	N/A	Aqueous	Grab	FIELD	N/A	01/26/2012
15	DESA	HW012	N/A	N/A	Aqueous	Grab	FIELD	N/A	01/26/2012
16	DESA	HW014	N/A	N/A	Aqueous	Grab	FIELD	N/A	01/26/2012
17	DESA	HW014-P	N/A	N/A	Aqueous	Grab	FIELD	N/A	01/26/2012
18	DESA	FB05	N/A	N/A	Aqueous	Grab	FIELD	N/A	01/27/2012
19	DESA	HW17	N/A	N/A	Aqueous	Grab	FIELD	N/A	01/27/2012
20	DESA	HW24	N/A	N/A	Aqueous	Grab	FIELD	N/A	01/27/2012

	A	B	C	D	E	F	G	H	I
21	DESA	HW24-P	N/A	N/A	Aqueous	Grab	FIELD	N/A	01/27/2012
22	DESA	FB06	N/A	N/A	Aqueous	Grab	FIELD	N/A	01/30/2012
23	DESA	HW13	N/A	N/A	Aqueous	Grab	FIELD	N/A	01/30/2012
24	DESA	HW18	N/A	N/A	Aqueous	Grab	FIELD	N/A	01/30/2012
25	DESA	HW18-P	N/A	N/A	Aqueous	Grab	FIELD	N/A	01/30/2012
26	DESA	HW20	N/A	N/A	Aqueous	Grab	FIELD	N/A	01/30/2012
27	DESA	HW20-P	N/A	N/A	Aqueous	Grab	FIELD	N/A	01/30/2012
28	DESA	HW25-P	N/A	N/A	Aqueous	Grab	FIELD	N/A	01/30/2012
29	DESA	FB07	N/A	N/A	Aqueous	Grab	FIELD	N/A	01/31/2012
30	DESA	HW26	N/A	N/A	Aqueous	Grab	FIELD	N/A	01/31/2012

	A	B	C	D	E	F	G	H	I
31	DESA	HW26-P	N/A	N/A	Aqueous	Grab	FIELD	N/A	01/31/2012
32	DESA	HW35	N/A	N/A	Aqueous	Grab	FIELD	N/A	01/31/2012
33	DESA	HW52	N/A	N/A	Aqueous	Grab	FIELD	N/A	01/31/2012
34	DESA	HW29	N/A	N/A	Aqueous	Grab	FIELD	N/A	01/31/2012
35	DESA	HW29z	N/A	N/A	Aqueous	Grab	FIELD	N/A	01/31/2012
36	DESA	FB08	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/01/2012
37	DESA	HW32	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/01/2012
38	DESA	HW32-P	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/01/2012
39	DESA	HW33	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/01/2012
40	DESA	HW33a-P	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/01/2012

	A	B	C	D	E	F	G	H	I
41	DESA	HW33b-P	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/01/2012
42	DESA	HW34a	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/01/2012
43	DESA	HW34a-P	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/01/2012
44	DESA	FB09	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/02/2012
45	DESA	HW40	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/02/2012
46	DESA	HW40-P	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/02/2012
47	DESA	HW41	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/02/2012
48	DESA	HW41-P	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/02/2012
49	DESA	HW42	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/02/2012
50	DESA	HW42z	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/02/2012

	A	B	C	D	E	F	G	H	I
51	DESA	HW46	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/02/2012
52	DESA	HW46-P	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/02/2012
53	DESA	FB10	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/03/2012
54	DESA	HW09	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/03/2012
55	DESA	HW09-P	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/03/2012
56	DESA	HW28a	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/03/2012
57	DESA	HW28a-P	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/03/2012
58	DESA	HW28b-P	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/03/2012
59	DESA	HW39	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/03/2012
60	DESA	HW39-P	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/03/2012

	A	B	C	D	E	F	G	H	I
61	DESA	EB02	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/05/2012
62	DESA	FB11	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/06/2012
63	DESA	HW30	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/06/2012
64	DESA	HW30-P	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/06/2012
65	DESA	HW43	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/06/2012
66	DESA	HW43-P	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/06/2012
67	DESA	HW45	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/06/2012
68	DESA	HW45-P	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/06/2012
69	DESA	FB12	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/07/2012
70	DESA	HW15a	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/07/2012

	A	B	C	D	E	F	G	H	I
71	DESA	HW15a-P	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/07/2012
72	DESA	HW31	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/06/2012
73	DESA	HW31-P	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/06/2012
74	DESA	HW31z	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/06/2012
75	DESA	HW51	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/07/2012
76	DESA	HW51-P	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/07/2012
77	DESA	FB13	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/08/2012
78	DESA	HW23	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/08/2012
79	DESA	HW23-P	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/08/2012
80	DESA	HW38	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/08/2012

	A	B	C	D	E	F	G	H	I
81	DESA	HW38-P	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/08/2012
82	DESA	HW47	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/08/2012
83	DESA	HW47-P	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/08/2012
84	DESA	HW48	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/08/2012
85	DESA	HW48z	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/08/2012
86	DESA	FB14	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/09/2012
87	DESA	HW21	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/09/2012
88	DESA	HW21z	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/09/2012
89	DESA	HW22	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/09/2012
90	DESA	HW22-P	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/09/2012

	A	B	C	D	E	F	G	H	I
91	DESA	HW44	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/09/2012
92	DESA	HW49	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/09/2012
93	DESA	HW49-P	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/09/2012
94	DESA	FB15	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/10/2012
95	DESA	HW16	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/10/2012
96	DESA	HW16-P	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/10/2012
97	DESA	HW16z	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/10/2012
98	DESA	HW36n	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/10/2012
99	DESA	HW36n-P	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/10/2012
100	DESA	HW54	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/10/2012

	A	B	C	D	E	F	G	H	I
101	DESA	HW54-P	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/10/2012
102	DESA	FB16	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/13/2012
103	DESA	HW11	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/13/2012
104	DESA	HW11-P	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/13/2012
105	DESA	HW27	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/13/2012
106	DESA	HW27z	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/13/2012
107	DESA	HW53	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/13/2012
108	DESA	HW53-P	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/13/2012
109	DESA	HW55	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/13/2012
110	DESA	FB17	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/14/2012

	A	B	C	D	E	F	G	H	I
111	DESA	HW03	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/14/2012
112	DESA	HW03z	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/14/2012
113	DESA	HW57	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/14/2012
114	DESA	HW57-P	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/14/2012
115	DESA	HW58	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/14/2012
116	DESA	HW59	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/14/2012
117	DESA	FB18	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/15/2012
118	DESA	HW07	N/A	N/A	Aqueous	Grab	FIELD	N/A	02/15/2012

	J	K	L	M	N	O	P	Q	R
1	start_depth	end_depth	depth_unit	composite_yn	lab_anl_method_name	analysis_date	total_or_dissolved	test_type	lab_matrix_code
2				N	SM 5540 C / SOP C-61	01/25/2012 14:05	T	INITIAL	Aqueous
3				N	SM 5540 C / SOP C-61	01/25/2012 14:05	T	INITIAL	Aqueous
4				N	SM 5540 C / SOP C-61	01/25/2012 14:05	T	INITIAL	Aqueous
5				N	SM 5540 C / SOP C-61	01/26/2012 11:21	T	INITIAL	Aqueous
6				N	SM 5540 C / SOP C-61	01/26/2012 11:21	T	INITIAL	Aqueous
7				N	SM 5540 C / SOP C-61	01/26/2012 11:21	T	INITIAL	Aqueous
8				N	SM 5540 C / SOP C-61	01/26/2012 11:21	T	INITIAL	Aqueous
9				N	SM 5540 C / SOP C-61	01/26/2012 11:21	T	INITIAL	Aqueous
10				N	SM 5540 C / SOP C-61	01/26/2012 11:21	T	INITIAL	Aqueous

	J	K	L	M	N	O	P	Q	R
11				N	SM 5540 C / SOP C-61	01/26/2012 11:21	T	INITIAL	Aqueous
12				N	SM 5540 C / SOP C-61	01/27/2012 14:15	T	INITIAL	Aqueous
13				N	SM 5540 C / SOP C-61	01/27/2012 14:15	T	INITIAL	Aqueous
14				N	SM 5540 C / SOP C-61	01/27/2012 14:15	T	INITIAL	Aqueous
15				N	SM 5540 C / SOP C-61	01/27/2012 14:15	T	INITIAL	Aqueous
16				N	SM 5540 C / SOP C-61	01/27/2012 14:15	T	INITIAL	Aqueous
17				N	SM 5540 C / SOP C-61	01/27/2012 14:15	T	INITIAL	Aqueous
18				N	SM 5540 C / SOP C-61	01/28/2012 10:32	T	INITIAL	Aqueous
19				N	SM 5540 C / SOP C-61	01/28/2012 10:32	T	INITIAL	Aqueous
20				N	SM 5540 C / SOP C-61	01/28/2012 10:32	T	INITIAL	Aqueous

	J	K	L	M	N	O	P	Q	R
21				N	SM 5540 C / SOP C-61	01/28/2012 10:32	T	INITIAL	Aqueous
22				N	SM 5540 C / SOP C-61	01/31/2012 13:38	T	INITIAL	Aqueous
23				N	SM 5540 C / SOP C-61	01/31/2012 13:38	T	INITIAL	Aqueous
24				N	SM 5540 C / SOP C-61	01/31/2012 13:38	T	INITIAL	Aqueous
25				N	SM 5540 C / SOP C-61	01/31/2012 13:38	T	INITIAL	Aqueous
26				N	SM 5540 C / SOP C-61	01/31/2012 13:38	T	INITIAL	Aqueous
27				N	SM 5540 C / SOP C-61	01/31/2012 13:38	T	INITIAL	Aqueous
28				N	SM 5540 C / SOP C-61	01/31/2012 13:38	T	INITIAL	Aqueous
29				N	SM 5540 C / SOP C-61	02/01/2012 14:00	T	INITIAL	Aqueous
30				N	SM 5540 C / SOP C-61	02/01/2012 14:00	T	INITIAL	Aqueous

	J	K	L	M	N	O	P	Q	R
31				N	SM 5540 C / SOP C-61	02/01/2012 14:00	T	INITIAL	Aqueous
32				N	SM 5540 C / SOP C-61	02/01/2012 14:00	T	INITIAL	Aqueous
33				N	SM 5540 C / SOP C-61	02/01/2012 14:00	T	INITIAL	Aqueous
34				N	SM 5540 C / SOP C-61	02/02/2012 14:20	T	INITIAL	Aqueous
35				N	SM 5540 C / SOP C-61	02/02/2012 14:20	T	INITIAL	Aqueous
36				N	SM 5540 C / SOP C-61	02/02/2012 14:20	T	INITIAL	Aqueous
37				N	SM 5540 C / SOP C-61	02/02/2012 14:20	T	INITIAL	Aqueous
38				N	SM 5540 C / SOP C-61	02/02/2012 14:20	T	INITIAL	Aqueous
39				N	SM 5540 C / SOP C-61	02/02/2012 14:20	T	INITIAL	Aqueous
40				N	SM 5540 C / SOP C-61	02/02/2012 14:20	T	INITIAL	Aqueous

	J	K	L	M	N	O	P	Q	R
41				N	SM 5540 C / SOP C-61	02/02/2012 14:20	T	INITIAL	Aqueous
42				N	SM 5540 C / SOP C-61	02/02/2012 14:20	T	INITIAL	Aqueous
43				N	SM 5540 C / SOP C-61	02/02/2012 14:20	T	INITIAL	Aqueous
44				N	SM 5540 C / SOP C-61	02/03/2012 13:10	T	INITIAL	Aqueous
45				N	SM 5540 C / SOP C-61	02/03/2012 13:10	T	INITIAL	Aqueous
46				N	SM 5540 C / SOP C-61	02/03/2012 13:10	T	INITIAL	Aqueous
47				N	SM 5540 C / SOP C-61	02/03/2012 13:10	T	INITIAL	Aqueous
48				N	SM 5540 C / SOP C-61	02/03/2012 13:10	T	INITIAL	Aqueous
49				N	SM 5540 C / SOP C-61	02/03/2012 13:10	T	INITIAL	Aqueous
50				N	SM 5540 C / SOP C-61	02/03/2012 13:10	T	INITIAL	Aqueous

	J	K	L	M	N	O	P	Q	R
51				N	SM 5540 C / SOP C-61	02/03/2012 13:10	T	INITIAL	Aqueous
52				N	SM 5540 C / SOP C-61	02/03/2012 13:10	T	INITIAL	Aqueous
53				N	SM 5540 C / SOP C-61	02/04/2012 13:40	T	INITIAL	Aqueous
54				N	SM 5540 C / SOP C-61	02/04/2012 13:40	T	INITIAL	Aqueous
55				N	SM 5540 C / SOP C-61	02/04/2012 13:40	T	INITIAL	Aqueous
56				N	SM 5540 C / SOP C-61	02/04/2012 13:40	T	INITIAL	Aqueous
57				N	SM 5540 C / SOP C-61	02/04/2012 13:40	T	INITIAL	Aqueous
58				N	SM 5540 C / SOP C-61	02/04/2012 13:40	T	INITIAL	Aqueous
59				N	SM 5540 C / SOP C-61	02/04/2012 13:40	T	INITIAL	Aqueous
60				N	SM 5540 C / SOP C-61	02/04/2012 13:40	T	INITIAL	Aqueous

	J	K	L	M	N	O	P	Q	R
61				N	SM 5540 C / SOP C-61	02/07/2012 14:42	T	INITIAL	Aqueous
62				N	SM 5540 C / SOP C-61	02/07/2012 14:42	T	INITIAL	Aqueous
63				N	SM 5540 C / SOP C-61	02/07/2012 14:42	T	INITIAL	Aqueous
64				N	SM 5540 C / SOP C-61	02/07/2012 14:42	T	INITIAL	Aqueous
65				N	SM 5540 C / SOP C-61	02/07/2012 14:42	T	INITIAL	Aqueous
66				N	SM 5540 C / SOP C-61	02/07/2012 14:42	T	INITIAL	Aqueous
67				N	SM 5540 C / SOP C-61	02/07/2012 14:42	T	INITIAL	Aqueous
68				N	SM 5540 C / SOP C-61	02/07/2012 14:42	T	INITIAL	Aqueous
69				N	SM 5540 C / SOP C-61	02/08/2012 13:36	T	INITIAL	Aqueous
70				N	SM 5540 C / SOP C-61	02/08/2012 13:36	T	INITIAL	Aqueous

	J	K	L	M	N	O	P	Q	R
71				N	SM 5540 C / SOP C-61	02/08/2012 13:36	T	INITIAL	Aqueous
72				N	SM 5540 C / SOP C-61	02/08/2012 13:36	T	INITIAL	Aqueous
73				N	SM 5540 C / SOP C-61	02/08/2012 13:36	T	INITIAL	Aqueous
74				N	SM 5540 C / SOP C-61	02/08/2012 13:36	T	INITIAL	Aqueous
75				N	SM 5540 C / SOP C-61	02/08/2012 13:36	T	INITIAL	Aqueous
76				N	SM 5540 C / SOP C-61	02/08/2012 13:36	T	INITIAL	Aqueous
77				N	SM 5540 C / SOP C-61	02/09/2012 13:20	T	INITIAL	Aqueous
78				N	SM 5540 C / SOP C-61	02/09/2012 13:20	T	INITIAL	Aqueous
79				N	SM 5540 C / SOP C-61	02/09/2012 13:20	T	INITIAL	Aqueous
80				N	SM 5540 C / SOP C-61	02/09/2012 13:20	T	INITIAL	Aqueous

	J	K	L	M	N	O	P	Q	R
81				N	SM 5540 C / SOP C-61	02/09/2012 13:20	T	INITIAL	Aqueous
82				N	SM 5540 C / SOP C-61	02/09/2012 13:20	T	INITIAL	Aqueous
83				N	SM 5540 C / SOP C-61	02/09/2012 13:20	T	INITIAL	Aqueous
84				N	SM 5540 C / SOP C-61	02/09/2012 13:20	T	INITIAL	Aqueous
85				N	SM 5540 C / SOP C-61	02/09/2012 13:20	T	INITIAL	Aqueous
86				N	SM 5540 C / SOP C-61	02/10/2012 13:37	T	INITIAL	Aqueous
87				N	SM 5540 C / SOP C-61	02/10/2012 13:37	T	INITIAL	Aqueous
88				N	SM 5540 C / SOP C-61	02/10/2012 13:37	T	INITIAL	Aqueous
89				N	SM 5540 C / SOP C-61	02/10/2012 13:37	T	INITIAL	Aqueous
90				N	SM 5540 C / SOP C-61	02/10/2012 13:37	T	INITIAL	Aqueous

	J	K	L	M	N	O	P	Q	R
91				N	SM 5540 C / SOP C-61	02/10/2012 13:37	T	INITIAL	Aqueous
92				N	SM 5540 C / SOP C-61	02/10/2012 13:37	T	INITIAL	Aqueous
93				N	SM 5540 C / SOP C-61	02/10/2012 13:37	T	INITIAL	Aqueous
94				N	SM 5540 C / SOP C-61	02/11/2012 14:50	T	INITIAL	Aqueous
95				N	SM 5540 C / SOP C-61	02/11/2012 14:50	T	INITIAL	Aqueous
96				N	SM 5540 C / SOP C-61	02/11/2012 14:50	T	INITIAL	Aqueous
97				N	SM 5540 C / SOP C-61	02/11/2012 14:50	T	INITIAL	Aqueous
98				N	SM 5540 C / SOP C-61	02/11/2012 14:50	T	INITIAL	Aqueous
99				N	SM 5540 C / SOP C-61	02/11/2012 14:50	T	INITIAL	Aqueous
100				N	SM 5540 C / SOP C-61	02/11/2012 14:50	T	INITIAL	Aqueous

	J	K	L	M	N	O	P	Q	R
101				N	SM 5540 C / SOP C-61	02/11/2012 14:50	T	INITIAL	Aqueous
102				N	SM 5540 C / SOP C-61	02/14/2012 11:18	T	INITIAL	Aqueous
103				N	SM 5540 C / SOP C-61	02/14/2012 11:18	T	INITIAL	Aqueous
104				N	SM 5540 C / SOP C-61	02/14/2012 11:18	T	INITIAL	Aqueous
105				N	SM 5540 C / SOP C-61	02/14/2012 11:18	T	INITIAL	Aqueous
106				N	SM 5540 C / SOP C-61	02/14/2012 11:18	T	INITIAL	Aqueous
107				N	SM 5540 C / SOP C-61	02/14/2012 11:18	T	INITIAL	Aqueous
108				N	SM 5540 C / SOP C-61	02/14/2012 11:18	T	INITIAL	Aqueous
109				N	SM 5540 C / SOP C-61	02/14/2012 11:18	T	INITIAL	Aqueous
110				N	SM 5540 C / SOP C-61	02/15/2012 13:47	T	INITIAL	Aqueous

	J	K	L	M	N	O	P	Q	R
111				N	SM 5540 C / SOP C-61	02/15/2012 13:47	T	INITIAL	Aqueous
112				N	SM 5540 C / SOP C-61	02/15/2012 13:47	T	INITIAL	Aqueous
113				N	SM 5540 C / SOP C-61	02/15/2012 13:47	T	INITIAL	Aqueous
114				N	SM 5540 C / SOP C-61	02/15/2012 13:47	T	INITIAL	Aqueous
115				N	SM 5540 C / SOP C-61	02/15/2012 13:47	T	INITIAL	Aqueous
116				N	SM 5540 C / SOP C-61	02/15/2012 13:47	T	INITIAL	Aqueous
117				N	SM 5540 C / SOP C-61	02/16/2012 10:18	T	INITIAL	Aqueous
118				N	SM 5540 C / SOP C-61	02/16/2012 10:18	T	INITIAL	Aqueous

	S	T	U	V	W	X	Y	Z	AA
1	analysis_location	basis	dilution_factor	qc_level	lab_sample_id	cas_rn	chemical_name	result_value	result_type_code
2	LB	NA	1	QUANT	1201028-01		Anionic Surfactants	ND	TRG
3	LB	NA	1	QUANT	1201028-02		Anionic Surfactants	0.014	TRG
4	LB	NA	1	QUANT	1201028-03		Anionic Surfactants	ND	TRG
5	LB	NA	1	QUANT	1201033-01		Anionic Surfactants	ND	TRG
6	LB	NA	1	QUANT	1201033-02		Anionic Surfactants	ND	TRG
7	LB	NA	1	QUANT	1201033-03		Anionic Surfactants	ND	TRG
8	LB	NA	1	QUANT	1201033-04		Anionic Surfactants	ND	TRG
9	LB	NA	1	QUANT	1201033-05		Anionic Surfactants	ND	TRG
10	LB	NA	1	QUANT	1201033-06		Anionic Surfactants	ND	TRG

	S	T	U	V	W	X	Y	Z	AA
11	LB	NA	1	QUANT	1201033-07		Anionic Surfactants	ND	TRG
12	LB	NA	1	QUANT	1201037-01		Anionic Surfactants	ND	TRG
13	LB	NA	1	QUANT	1201037-02		Anionic Surfactants	ND	TRG
14	LB	NA	1	QUANT	1201037-03		Anionic Surfactants	ND	TRG
15	LB	NA	1	QUANT	1201037-04		Anionic Surfactants	0.014	TRG
16	LB	NA	1	QUANT	1201037-05		Anionic Surfactants	0.032	TRG
17	LB	NA	1	QUANT	1201037-06		Anionic Surfactants	0.014	TRG
18	LB	NA	1	QUANT	1201040-01		Anionic Surfactants	ND	TRG
19	LB	NA	1	QUANT	1201040-02		Anionic Surfactants	ND	TRG
20	LB	NA	1	QUANT	1201040-03		Anionic Surfactants	ND	TRG

	S	T	U	V	W	X	Y	Z	AA
21	LB	NA	1	QUANT	1201040-04		Anionic Surfactants	ND	TRG
22	LB	NA	1	QUANT	1201042-01		Anionic Surfactants	ND	TRG
23	LB	NA	1	QUANT	1201042-02		Anionic Surfactants	ND	TRG
24	LB	NA	1	QUANT	1201042-03		Anionic Surfactants	ND	TRG
25	LB	NA	1	QUANT	1201042-04		Anionic Surfactants	ND	TRG
26	LB	NA	1	QUANT	1201042-05		Anionic Surfactants	ND	TRG
27	LB	NA	1	QUANT	1201042-06		Anionic Surfactants	ND	TRG
28	LB	NA	1	QUANT	1201042-07		Anionic Surfactants	0.023	TRG
29	LB	NA	1	QUANT	1202001-01		Anionic Surfactants	ND	TRG
30	LB	NA	1	QUANT	1202001-02		Anionic Surfactants	0.011	TRG

	S	T	U	V	W	X	Y	Z	AA
31	LB	NA	1	QUANT	1202001-03		Anionic Surfactants	ND	TRG
32	LB	NA	1	QUANT	1202001-04		Anionic Surfactants	ND	TRG
33	LB	NA	1	QUANT	1202001-05		Anionic Surfactants	ND	TRG
34	LB	NA	1	QUANT	1202005-01		Anionic Surfactants	0.032	TRG
35	LB	NA	1	QUANT	1202005-02		Anionic Surfactants	0.026	TRG
36	LB	NA	1	QUANT	1202005-03		Anionic Surfactants	ND	TRG
37	LB	NA	1	QUANT	1202005-04		Anionic Surfactants	ND	TRG
38	LB	NA	1	QUANT	1202005-05		Anionic Surfactants	ND	TRG
39	LB	NA	1	QUANT	1202005-06		Anionic Surfactants	ND	TRG
40	LB	NA	1	QUANT	1202005-07		Anionic Surfactants	ND	TRG

	S	T	U	V	W	X	Y	Z	AA
41	LB	NA	1	QUANT	1202005-08		Anionic Surfactants	0.11	TRG
42	LB	NA	1	QUANT	1202005-09		Anionic Surfactants	ND	TRG
43	LB	NA	1	QUANT	1202005-10		Anionic Surfactants	0.026	TRG
44	LB	NA	1	QUANT	1202008-01		Anionic Surfactants	ND	TRG
45	LB	NA	1	QUANT	1202008-02		Anionic Surfactants	ND	TRG
46	LB	NA	1	QUANT	1202008-03		Anionic Surfactants	ND	TRG
47	LB	NA	1	QUANT	1202008-04		Anionic Surfactants	ND	TRG
48	LB	NA	1	QUANT	1202008-05		Anionic Surfactants	ND	TRG
49	LB	NA	1	QUANT	1202008-06		Anionic Surfactants	ND	TRG
50	LB	NA	1	QUANT	1202008-07		Anionic Surfactants	ND	TRG

	S	T	U	V	W	X	Y	Z	AA
51	LB	NA	1	QUANT	1202008-08		Anionic Surfactants	ND	TRG
52	LB	NA	1	QUANT	1202008-09		Anionic Surfactants	ND	TRG
53	LB	NA	1	QUANT	1202010-01		Anionic Surfactants	ND	TRG
54	LB	NA	1	QUANT	1202010-02		Anionic Surfactants	ND	TRG
55	LB	NA	1	QUANT	1202010-03		Anionic Surfactants	ND	TRG
56	LB	NA	1	QUANT	1202010-04		Anionic Surfactants	ND	TRG
57	LB	NA	1	QUANT	1202010-05		Anionic Surfactants	ND	TRG
58	LB	NA	1	QUANT	1202010-06		Anionic Surfactants	ND	TRG
59	LB	NA	1	QUANT	1202010-07		Anionic Surfactants	ND	TRG
60	LB	NA	1	QUANT	1202010-08		Anionic Surfactants	ND	TRG

	S	T	U	V	W	X	Y	Z	AA
61	LB	NA	1	QUANT	1202011-01		Anionic Surfactants	ND	TRG
62	LB	NA	1	QUANT	1202011-02		Anionic Surfactants	ND	TRG
63	LB	NA	1	QUANT	1202011-03		Anionic Surfactants	ND	TRG
64	LB	NA	1	QUANT	1202011-04		Anionic Surfactants	ND	TRG
65	LB	NA	1	QUANT	1202011-05		Anionic Surfactants	ND	TRG
66	LB	NA	1	QUANT	1202011-06		Anionic Surfactants	ND	TRG
67	LB	NA	1	QUANT	1202011-07		Anionic Surfactants	ND	TRG
68	LB	NA	1	QUANT	1202011-08		Anionic Surfactants	ND	TRG
69	LB	NA	1	QUANT	1202014-01		Anionic Surfactants	ND	TRG
70	LB	NA	1	QUANT	1202014-02		Anionic Surfactants	ND	TRG

	S	T	U	V	W	X	Y	Z	AA
71	LB	NA	1	QUANT	1202014-03		Anionic Surfactants	ND	TRG
72	LB	NA	1	QUANT	1202014-04		Anionic Surfactants	0.029	TRG
73	LB	NA	1	QUANT	1202014-05		Anionic Surfactants	ND	TRG
74	LB	NA	1	QUANT	1202014-06		Anionic Surfactants	0.029	TRG
75	LB	NA	1	QUANT	1202014-07		Anionic Surfactants	ND	TRG
76	LB	NA	1	QUANT	1202014-08		Anionic Surfactants	ND	TRG
77	LB	NA	1	QUANT	1202018-01		Anionic Surfactants	ND	TRG
78	LB	NA	1	QUANT	1202018-02		Anionic Surfactants	ND	TRG
79	LB	NA	1	QUANT	1202018-03		Anionic Surfactants	ND	TRG
80	LB	NA	1	QUANT	1202018-04		Anionic Surfactants	ND	TRG

	S	T	U	V	W	X	Y	Z	AA
81	LB	NA	1	QUANT	1202018-05		Anionic Surfactants	ND	TRG
82	LB	NA	1	QUANT	1202018-06		Anionic Surfactants	0.014	TRG
83	LB	NA	1	QUANT	1202018-07		Anionic Surfactants	ND	TRG
84	LB	NA	1	QUANT	1202018-08		Anionic Surfactants	ND	TRG
85	LB	NA	1	QUANT	1202018-09		Anionic Surfactants	0.017	TRG
86	LB	NA	1	QUANT	1202019-01		Anionic Surfactants	ND	TRG
87	LB	NA	1	QUANT	1202019-02		Anionic Surfactants	ND	TRG
88	LB	NA	1	QUANT	1202019-03		Anionic Surfactants	ND	TRG
89	LB	NA	1	QUANT	1202019-04		Anionic Surfactants	ND	TRG
90	LB	NA	1	QUANT	1202019-05		Anionic Surfactants	ND	TRG

	S	T	U	V	W	X	Y	Z	AA
91	LB	NA	1	QUANT	1202019-06		Anionic Surfactants	ND	TRG
92	LB	NA	1	QUANT	1202019-07		Anionic Surfactants	ND	TRG
93	LB	NA	1	QUANT	1202019-08		Anionic Surfactants	ND	TRG
94	LB	NA	1	QUANT	1202021-01		Anionic Surfactants	ND	TRG
95	LB	NA	1	QUANT	1202021-02		Anionic Surfactants	0.023	TRG
96	LB	NA	1	QUANT	1202021-03		Anionic Surfactants	ND	TRG
97	LB	NA	1	QUANT	1202021-04		Anionic Surfactants	0.023	TRG
98	LB	NA	1	QUANT	1202021-05		Anionic Surfactants	ND	TRG
99	LB	NA	1	QUANT	1202021-06		Anionic Surfactants	ND	TRG
100	LB	NA	1	QUANT	1202021-07		Anionic Surfactants	ND	TRG

	S	T	U	V	W	X	Y	Z	AA
101	LB	NA	1	QUANT	1202021-08		Anionic Surfactants	ND	TRG
102	LB	NA	1	QUANT	1202022-01		Anionic Surfactants	ND	TRG
103	LB	NA	1	QUANT	1202022-02		Anionic Surfactants	ND	TRG
104	LB	NA	1	QUANT	1202022-03		Anionic Surfactants	ND	TRG
105	LB	NA	1	QUANT	1202022-04		Anionic Surfactants	ND	TRG
106	LB	NA	1	QUANT	1202022-05		Anionic Surfactants	ND	TRG
107	LB	NA	1	QUANT	1202022-06		Anionic Surfactants	ND	TRG
108	LB	NA	1	QUANT	1202022-07		Anionic Surfactants	ND	TRG
109	LB	NA	1	QUANT	1202022-08		Anionic Surfactants	ND	TRG
110	LB	NA	1	QUANT	1202023-01		Anionic Surfactants	ND	TRG

	S	T	U	V	W	X	Y	Z	AA
111	LB	NA	1	QUANT	1202023-02		Anionic Surfactants	ND	TRG
112	LB	NA	1	QUANT	1202023-03		Anionic Surfactants	ND	TRG
113	LB	NA	1	QUANT	1202023-04		Anionic Surfactants	ND	TRG
114	LB	NA	1	QUANT	1202023-05		Anionic Surfactants	ND	TRG
115	LB	NA	1	QUANT	1202023-06		Anionic Surfactants	ND	TRG
116	LB	NA	1	QUANT	1202023-07		Anionic Surfactants	ND	TRG
117	LB	NA	1	QUANT	1202029-01		Anionic Surfactants	ND	TRG
118	LB	NA	1	QUANT	1202029-02		Anionic Surfactants	ND	TRG

	AB	AC	AD	AE	AF	AG	AH	AI	AJ
1	reportable_result	detect_flag	lab_qualifiers	validator_qualifiers	interpreted_qualifiers	organic_yn	reporting_detection_limit	result_unit	detection_limit_unit
2	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
3	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
4	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
5	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
6	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
7	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
8	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
9	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
10	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L

	AB	AC	AD	AE	AF	AG	AH	AI	AJ
11	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
12	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
13	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
14	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
15	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
16	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
17	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
18	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
19	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
20	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L

	AB	AC	AD	AE	AF	AG	AH	AI	AJ
21	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
22	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
23	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
24	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
25	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
26	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
27	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
28	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
29	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
30	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L

	AB	AC	AD	AE	AF	AG	AH	AI	AJ
31	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
32	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
33	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
34	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
35	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
36	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
37	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
38	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
39	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
40	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L

	AB	AC	AD	AE	AF	AG	AH	AI	AJ
41	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
42	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
43	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
44	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
45	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
46	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
47	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
48	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
49	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
50	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L

	AB	AC	AD	AE	AF	AG	AH	AI	AJ
51	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
52	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
53	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
54	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
55	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
56	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
57	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
58	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
59	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
60	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L

	AB	AC	AD	AE	AF	AG	AH	AI	AJ
61	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
62	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
63	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
64	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
65	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
66	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
67	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
68	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
69	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
70	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L

	AB	AC	AD	AE	AF	AG	AH	AI	AJ
71	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
72	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
73	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
74	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
75	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
76	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
77	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
78	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
79	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
80	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L

	AB	AC	AD	AE	AF	AG	AH	AI	AJ
81	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
82	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
83	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
84	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
85	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
86	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
87	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
88	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
89	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
90	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L

	AB	AC	AD	AE	AF	AG	AH	AI	AJ
91	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
92	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
93	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
94	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
95	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
96	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
97	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
98	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
99	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
100	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L

	AB	AC	AD	AE	AF	AG	AH	AI	AJ
101	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
102	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
103	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
104	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
105	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
106	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
107	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
108	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
109	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
110	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L

	AB	AC	AD	AE	AF	AG	AH	AI	AJ
111	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
112	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
113	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
114	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
115	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
116	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
117	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L
118	Yes	N		N/A	N/A	N	0.010	mg/L	mg/L

	AK	AL	AM	AN
1	method_detection_limit	quantitation_limit	task_code	result_comment
2		0.010	N/A	Dimock Residential GW Site-1201028
3		0.010	N/A	Dimock Residential GW Site-1201028
4		0.010	N/A	Dimock Residential GW Site-1201028
5		0.010	N/A	Dimock Residential GW Site-1201028
6		0.010	N/A	Dimock Residential GW Site-1201028
7		0.010	N/A	Dimock Residential GW Site-1201028
8		0.010	N/A	Dimock Residential GW Site-1201028
9		0.010	N/A	Dimock Residential GW Site-1201028
10		0.010	N/A	Dimock Residential GW Site-1201028

	AK	AL	AM	AN
11		0.010	N/A	Dimock Residential GW Site-1201028
12		0.010	N/A	Dimock Residential GW Site-1201028
13		0.010	N/A	Dimock Residential GW Site-1201028
14		0.010	N/A	Dimock Residential GW Site-1201028
15		0.010	N/A	Dimock Residential GW Site-1201028
16		0.010	N/A	Dimock Residential GW Site-1201028
17		0.010	N/A	Dimock Residential GW Site-1201028
18		0.010	N/A	Dimock Residential GW Site-1201028
19		0.010	N/A	Dimock Residential GW Site-1201028
20		0.010	N/A	Dimock Residential GW Site-1201028

	AK	AL	AM	AN
21		0.010	N/A	Dimock Residential GW Site-1201028
22		0.010	N/A	Dimock Residential GW Site-1201028
23		0.010	N/A	Dimock Residential GW Site-1201028
24		0.010	N/A	Dimock Residential GW Site-1201028
25		0.010	N/A	Dimock Residential GW Site-1201028
26		0.010	N/A	Dimock Residential GW Site-1201028
27		0.010	N/A	Dimock Residential GW Site-1201028
28		0.010	N/A	Dimock Residential GW Site-1201028
29		0.010	N/A	Dimock Residential GW Site-1201028
30		0.010	N/A	Dimock Residential GW Site-1201028

	AK	AL	AM	AN
31		0.010	N/A	Dimock Residential GW Site-1201028
32		0.010	N/A	Dimock Residential GW Site-1201028
33		0.010	N/A	Dimock Residential GW Site-1201028
34		0.010	N/A	Dimock Residential GW Site-1201028
35		0.010	N/A	Dimock Residential GW Site-1201028
36		0.010	N/A	Dimock Residential GW Site-1201028
37		0.010	N/A	Dimock Residential GW Site-1201028
38		0.010	N/A	Dimock Residential GW Site-1201028
39		0.010	N/A	Dimock Residential GW Site-1201028
40		0.010	N/A	Dimock Residential GW Site-1201028

	AK	AL	AM	AN
41		0.010	N/A	Dimock Residential GW Site-1201028
42		0.010	N/A	Dimock Residential GW Site-1201028
43		0.010	N/A	Dimock Residential GW Site-1201028
44		0.010	N/A	Dimock Residential GW Site-1201028
45		0.010	N/A	Dimock Residential GW Site-1201028
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	AK	AL	AM	AN
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60		0.010	N/A	Dimock Residential GW Site-1201028

	AK	AL	AM	AN
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	AK	AL	AM	AN
71		0.010	N/A	Dimock Residential GW Site-1201028
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	AK	AL	AM	AN
81		0.010	N/A	Dimock Residential GW Site-1201028
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	AK	AL	AM	AN
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97		0.010	N/A	Dimock Residential GW Site-1201028
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99		0.010	N/A	Dimock Residential GW Site-1201028
100		0.010	N/A	Dimock Residential GW Site-1201028

	AK	AL	AM	AN
101		0.010	N/A	Dimock Residential GW Site-1201028
102		0.010	N/A	Dimock Residential GW Site-1201028
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104		0.010	N/A	Dimock Residential GW Site-1201028
105		0.010	N/A	Dimock Residential GW Site-1201028
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107		0.010	N/A	Dimock Residential GW Site-1201028
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109		0.010	N/A	Dimock Residential GW Site-1201028
110		0.010	N/A	Dimock Residential GW Site-1201028

	AK	AL	AM	AN
111		0.010	N/A	Dimock Residential GW Site-1201028
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118		0.010	N/A	Dimock Residential GW Site-1201028