

Unique ID	Rep Stat	F	pH	U
		ISE 20 ppb	GCM 0.1	LIF 0.05 ppb
105N901002	0	140	8.2	1.20
105N901003	0	130	7.7	0.06
105N901004	0	60	7.0	<0.05
105N901006	1	70	7.9	0.25
105N901007	2	50	7.9	0.18
105N901008	0	60	8.0	0.09
105N901009	0	40	8.0	0.36
105N901010	0	40	7.7	0.07
105N901011	0	40	7.8	0.50
105N901012	0	80	7.8	0.18
105N901013	0	60	7.8	0.07
105N901014	0	50	7.5	0.16
105N901015	0	60	7.8	0.21
105N901016	0	60	8.2	0.67
105N901017	0	70	8.4	2.50
105N901018	0	80	8.1	0.75
105N901019	0	70	8.0	0.17
105N901020	0	80	8.2	1.10
105N901022	0	130	7.3	<0.05
105N901023	1	140	8.0	0.38
105N901024	2	130	8.0	0.38
105N901025	0	80	8.1	0.25
105N901026	0	140	8.2	0.39
105N901027	0	80	8.0	0.14
105N901028	0	120	7.9	0.07
105N901029	0	140	8.0	0.08
105N901030	0	160	8.1	0.33
105N901031	0	90	7.7	0.05
105N901032	0	50	7.6	<0.05
105N901033	0	40	7.6	0.18
105N901034	0	90	7.5	0.38
105N901035	0	50	8.2	1.60
105N901036	0	130	8.3	45.00
105N901038	0	110	8.3	3.30
105N901039	0	180	8.1	3.10
105N901040	0	190	8.0	4.20
105N901042	0	100	7.9	<0.05
105N901043	0	100	8.2	4.30
105N901044	0	60	7.9	<0.05
105N901045	0	80	8.2	5.80
105N901046	0	100	8.3	5.40
105N901047	0	80	8.4	4.60
105N901049	0	100	8.5	5.00
105N901050	0	40	7.7	1.50
105N901051	0	30	7.2	<0.05
105N901052	0	20	7.6	0.18
105N901053	1	70	7.5	0.07
105N901054	2	60	7.5	0.06
105N901055	0	60	6.8	<0.05
105N901056	0	170	7.3	0.28
105N901057	0	90	7.4	0.10

Unique ID	Rep Stat	F	pH	U
		ISE	GCM	LIF
		20 ppb	0.1	0.05 ppb
105N901058	0	150	7.3	0.39
105N901059	0	90	7.2	0.19
105N901060	0	60	7.1	<0.05
105N901062	0			
105N901064	1	50	7.3	<0.05
105N901065	2	40	7.0	0.14
105N901066	0	50	7.1	<0.05
105N901067	0	50	7.1	<0.05
105N901068	0	70	7.1	0.18
105N901069	0	30	7.2	0.20
105N901070	0	30	8.0	0.62
105N901071	0	40	8.3	4.30
105N901072	0	30	8.0	0.25
105N901073	0	40	8.4	3.80
105N901074	0	60	8.2	2.30
105N901075	0	50	8.1	0.25
105N901076	0	70	8.3	1.40
105N901077	0	60	8.4	1.70
105N901078	0	50	8.4	1.80
105N901079	0	40	8.1	0.43
105N901080	0	40	7.5	0.71
105N901082	0	60	8.2	0.09
105N901084	0	50	8.3	1.88
105N901085	0	320	7.9	0.75
105N901086	0	120	7.5	0.50
105N901087	0	170	7.8	0.45
105N901088	0	50	7.8	0.07
105N901089	0	50	7.5	0.07
105N901090	0	70	7.6	<0.05
105N901091	0	250	8.2	<0.05
105N901092	0	230	8.4	13.80
105N901093	0	170	8.1	0.40
105N901094	0	110	8.4	3.75
105N901095	0			
105N901096	0			
105N901097	0	80	8.2	<0.05
105N901098	1	100	8.3	0.88
105N901099	2	80	8.4	0.88
105N901100	0	130	8.3	3.00
105N901102	0	80	8.3	0.55
105N901103	0	80	8.2	0.75
105N901104	0	50	8.2	0.40
105N901105	0	50	8.1	<0.05
105N901106	0	40	8.1	0.13
105N901108	0	60	7.9	0.13
105N901109	0	30	7.9	<0.05
105N901110	0	30	8.0	<0.05
105N901111	0	40	7.9	<0.05
105N901112	0	40	8.0	0.11
105N901113	0	30	7.8	<0.05
105N901114	0	30	7.9	<0.05
105N901115	1	40	7.8	<0.05

Unique ID	Rep Stat	F	pH	U
		ISE 20 ppb	GCM 0.1	LIF 0.05 ppb
105N901116	2	30	7.9	<0.05
105N901117	0	40	8.0	<0.05
105N901118	0	130	8.3	3.25
105N901119	0	70	8.1	0.17
105N901120	0	100	7.9	0.17
105N901122	0	90	8.2	0.71
105N901123	0	80	8.3	0.25
105N901124	0	50	8.2	0.11
105N901125	0	50	8.3	0.14
105N901126	0	30	8.2	0.06
105N901127	1	30	8.1	0.13
105N901128	2	20	8.0	0.11
105N901129	0	30	7.9	0.07
105N901130	0	20	8.0	0.06
105N901131	0	30	7.9	0.08
105N901132	0	20	8.0	0.14
105N901133	0	30	8.1	0.15
105N901134	0	20	8.0	0.14
105N901136	0	40	8.3	0.36
105N901137	0	20	8.1	0.06
105N901138	0	30	8.2	0.40
105N901139	0	60	8.4	1.10
105N901140	0	30	7.6	<0.05
105N901142	0	100	8.4	2.20
105N901143	0	50	8.1	0.34
105N901144	0	100	7.9	<0.05
105N901145	0	70	8.2	0.29
105N901146	0	40	7.9	<0.05
105N901147	0	60	8.4	1.18
105N901148	0	150	8.2	0.30
105N901149	0	90	8.2	0.20
105N901150	0	60	7.7	0.08
105N901151	0	40	8.1	0.64
105N901152	0	40	7.7	<0.05
105N901153	1	150	8.0	0.13
105N901154	2	160	8.0	0.14
105N901155	0	100	7.9	0.11
105N901157	0	100	8.0	0.07
105N901158	0	140	7.8	0.07
105N901159	0	130	7.8	<0.05
105N901160	0	100	7.5	<0.05
105N901162	0	90	8.3	1.40
105N901163	0	40	7.9	0.09
105N901164	0	40	8.3	1.60
105N901165	0	50	8.2	3.80
105N901166	0	30	8.1	1.45
105N901167	0	40	8.1	0.71
105N901168	1	30	8.4	1.80
105N901169	2	30	8.4	1.50
105N901170	0	100	7.9	<0.05
105N901171	0	140	8.0	0.06
105N901172	0	40	8.0	0.13

Unique ID	Rep Stat	F	pH	U
		ISE	GCM	LIF
		20	0.1	0.05
		ppb		ppb
105N901173	0	30	7.7	0.06
105N901174	0	30	8.1	0.06
105N901176	0	40	8.3	2.10
105N901177	0	40	8.1	0.46
105N901178	0	60	8.3	0.25
105N901179	0	30	8.2	0.31
105N901180	0	30	8.2	0.65
105N901183	0	50	7.9	<0.05
105N901184	0	50	7.8	<0.05
105N901185	0	40	7.4	<0.05
105N901186	0	30	7.4	<0.05
105N901187	0	30	7.8	0.08
105N901188	0	30	7.3	<0.05
105N901189	0	30	7.9	0.06
105N901190	0	30	7.6	<0.05
105N901191	0	30	7.8	0.08
105N901192	0	40	7.8	0.14
105N901193	0	30	7.6	<0.05
105N901194	0	40	7.4	<0.05
105N901195	0	40	7.2	<0.05
105N901196	0	30	7.3	<0.05
105N901197	0	30	7.3	<0.05
105N901198	1	20	7.5	0.07
105N901199	2	20	7.6	<0.05
105N901200	0	30	7.8	0.58
105N901202	0	80	8.3	<0.05
105N901203	0	30	7.9	0.25
105N901204	0	40	7.9	0.19
105N901205	0	40	8.2	0.67
105N901206	0	30	8.0	0.09
105N901207	0	40	8.2	1.17
105N901208	0	70	8.4	1.21
105N901209	0	180	8.3	3.30
105N901210	0	180	8.4	1.90
105N901211	0	310	8.3	3.80
105N901213	0	120	8.1	0.57
105N901214	0	480	8.3	8.00
105N901215	0	820	8.3	22.90
105N901216	0	120	8.0	2.70
105N901217	0	60	8.1	0.42
105N901218	0			
105N901219	1	80	8.3	2.60
105N901220	2	70	8.3	2.10
105N901222	0	80	8.4	1.50
105N901223	0	180	8.3	2.20
105N901224	0	310	8.4	19.00
105N901225	0	210	8.3	25.00
105N901226	0	120	8.3	43.70
105N901227	0	100	8.2	2.50
105N901228	0	40	8.2	1.55
105N901229	0	30	8.1	0.38
105N901230	0	460	8.3	68.70

Unique ID	Rep Stat	F	pH	U
		ISE	GCM	LIF
		20	0.1	0.05
		ppb		ppb
105N901231	0	50	8.3	1.85
105N901232	0	60	8.1	0.69
105N901233	0	30	8.1	0.33
105N901234	0	50	8.3	2.80
105N901235	0	210	8.1	1.00
105N901236	1	230	7.9	1.00
105N901237	2	200	8.0	1.00
105N901239	0	130	7.2	<0.05
105N901240	0	230	7.9	0.80
105N901242	0	330	8.2	1.90
105N901243	0	100	7.7	<0.05
105N901245	0	160	7.5	<0.05
105N901246	0	70	8.0	0.86
105N901247	0	230	7.8	0.20
105N901248	0	160	8.1	3.10
105N901249	1	480	7.5	<0.05
105N901250	2	170	7.5	<0.05
105N901251	0	150	7.5	<0.05
105N901252	0	140	5.4	<0.05
105N901253	0	200	6.5	<0.05
105N901254	0	60	4.7	0.09
105N901255	0	170	6.6	<0.05
105N901256	0	180	7.9	<0.05
105N901257	0	120	7.4	<0.05
105N901258	0	160	7.3	<0.05
105N901259	0	120	7.4	<0.05
105N901260	0	220	7.2	<0.05
105N901262	1	80	7.7	<0.05
105N901263	2	80	7.7	<0.05
105N901264	0	80	7.7	<0.05
105N901265	0	110	7.7	<0.05
105N901266	0	80	7.4	<0.05
105N901267	0	80	7.9	0.07
105N901268	0	50	7.7	<0.05
105N901269	0	50	7.7	<0.05
105N901270	0	40	8.2	0.08
105N901271	0	40	8.2	<0.05
105N901272	0	250	8.1	0.18
105N901274	0	120	7.7	<0.05
105N901275	0	70	8.1	0.13
105N901276	0	50	8.2	0.17
105N901277	0	120	7.7	<0.05
105N901278	0	60	8.2	0.92
105N901279	0	50	8.2	1.25
105N901280	0	30	8.0	0.07
105N901282	0	30	7.9	0.06
105N901283	0	20	7.8	<0.05
105N901285	0	30	8.3	2.60
105N901286	0	30	8.3	0.50
105N901287	0	30	8.3	0.70
105N901288	1	30	8.3	0.57
105N901289	2	30	8.2	0.50

Unique ID	Rep Stat	F	pH	U
		ISE	GCM	LIF
		20	0.1	0.05
		ppb		ppb
105N901290	0	30	8.2	0.61
105N901291	0	50	7.6	<0.05
105N901292	0	130	8.0	0.14
105N901293	0	30	8.0	0.10
105N901294	0	20	8.1	0.25
105N901295	0	170	8.0	0.25
105N901296	0	50	7.7	<0.05
105N901297	0	60	8.0	0.08
105N901298	0	60	7.8	<0.05
105N901299	0	60	7.7	<0.05
105N901300	0	60	7.8	<0.05
105N901302	0	170	8.0	0.70
105N901303	0	130	7.7	0.06
105N901304	0	170	7.7	0.11
105N901305	0	280	8.0	0.16
105N901306	0	150	8.0	0.13
105N901307	1	200	7.6	0.10
105N901308	2	200	7.5	<0.05
105N901309	0	390	8.1	0.25
105N901310	0	180	8.1	0.07
105N901311	0	80	7.9	0.18
105N901312	0	40	7.8	<0.05
105N901313	0	30	8.0	0.06
105N901314	0	20	8.0	0.06
105N901316	0	20	8.2	0.06
105N901317	0	40	8.1	<0.05
105N901318	0	80	8.1	0.07
105N901319	0	30	8.1	0.14
105N901320	0	20	8.2	0.14
105N901322	0	30	8.1	0.09
105N901323	0	40	8.2	0.21
105N901324	0	20	8.0	0.17
105N901325	0	40	8.1	0.17
105N901326	0	60	8.2	<0.05
105N901327	0	40	8.3	0.25
105N901328	0	40	8.0	0.36
105N901329	0	30	8.0	<0.05
105N901330	0	30	8.2	0.80
105N901332	0	40	8.2	0.17
105N901333	1	20	7.9	<0.05
105N901334	2	20	7.8	<0.05
105N901335	0	20	8.2	2.20
105N901336	0	30	8.3	2.90
105N901337	0	20	8.4	1.30
105N901338	0	30	8.1	0.21
105N901339	0	30	8.2	0.43
105N901340	0	30	7.9	<0.05
105N901342	0	60	8.1	0.57
105N901343	1	100	8.1	0.71
105N901344	2	110	8.2	0.85
105N901345	0	90	8.1	0.75
105N901346	0	110	8.2	0.43

Unique ID	Rep Stat	F	pH	U
		ISE 20 ppb	GCM 0.1	LIF 0.05 ppb
105N901347	0	80	8.3	1.04
105N901348	0	90	8.1	0.67
105N901349	0	120	8.2	0.90
105N901350	0	100	8.3	1.12
105N901351	0	80	8.3	1.75
105N901352	0	90	8.4	1.57
105N901354	0	40	8.1	0.42
105N901355	0	70	8.3	2.40
105N901356	0	50	7.9	<0.05
105N901357	0	170	8.3	4.00
105N901358	0	70	7.3	<0.05
105N901359	0	210	7.8	0.25
105N901360	0	160	8.3	7.10
105N901362	0	190	8.2	4.00
105N901363	0	230	8.2	5.60
105N901365	1	90	8.5	0.75
105N901366	2	90	8.4	0.63
105N901367	0	130	8.3	2.46
105N901368	0	50	8.1	0.08
105N901369	0	30	8.1	0.42
105N901370	0	40	8.2	0.92
105N901371	0	190	8.2	1.12
105N901372	0	460	8.4	7.00
105N901373	0	110	8.4	3.00
105N901374	0	60	8.2	0.94
105N901375	0	540	7.8	<0.05
105N901376	0	70	8.1	1.50
105N901377	0	110	8.2	<0.05
105N901378	0	90	8.2	0.50
105N901379	0			
105N901380	0	100	8.0	0.88
105N901382	0	100	8.1	<0.05
105N901383	0	90	7.9	0.25
105N901384	1	90	8.2	<0.05
105N901385	2	100	8.2	<0.05
105N901386	0	60	7.7	<0.05
105N901387	0	80	8.1	<0.05
105N901388	0	80	7.9	0.20
105N901389	0	100	8.2	0.58
105N901390	0	170	8.3	1.50
105N901391	0	110	7.9	<0.05
105N901392	0	60	8.2	0.31
105N901393	0	100	7.8	<0.05
105N901394	0	50	8.2	<0.05
105N901395	0	40	8.3	2.20
105N901396	0	60	8.0	0.62
105N901397	0	110	7.9	0.20
105N901398	0	40	8.2	<0.05
105N901400	0	40	8.3	<0.05
105N901402	0	90	8.0	0.12
105N901403	0			
105N901404	0	120	7.9	<0.05

Unique ID	Rep Stat	F	pH	U
		ISE	GCM	LIF
		20 ppb	0.1	0.05 ppb
105N901405	0	40	7.9	<0.05
105N901406	0	40	7.7	<0.05
105N901408	0	50	8.0	<0.05
105N901409	0	40	7.8	<0.05
105N901410	0	40	8.2	<0.05
105N901411	0	90	7.8	<0.05
105N901412	1	50	7.8	<0.05
105N901413	2	50	7.6	<0.05
105N901414	0	50	7.9	<0.05
105N901415	0	50	8.1	0.15
105N901416	0	40	7.7	<0.05
105N901417	0	160	7.6	0.08
105N901418	0	70	7.9	0.10
105N901419	0	90	8.1	0.20
105N901420	0	130	8.1	0.20
105N901422	0	170	8.2	0.25
105N901423	0	140	7.3	<0.05
105N901424	0	670	8.5	16.30
105N901425	0	430	8.3	8.80
105N901426	0	370	8.3	9.20
105N901427	0	70	7.4	<0.05
105N901429	1	170	8.2	2.20
105N901430	2	160	8.0	2.10
105N901431	0	540	8.4	5.00
105N901432	0	310	8.3	6.70
105N901433	0	1020	8.4	55.00
105N901434	0	80	7.7	<0.05
105N901435	0	100	8.0	0.50
105N901436	0	50	7.7	<0.05
105N901437	0	60	7.8	0.08
105N901438	0	90	7.6	<0.05
105N901439	0	100	8.0	0.93
105N901440	0	70	8.0	8.10
105N901443	0	60	8.2	2.00
105N901444	0	140	8.0	1.40
105N901445	0	120	8.3	2.50
105N901446	0	160	8.1	1.20
105N901447	0	100	8.3	5.90
105N901448	0	70	8.1	1.78
105N901449	0	150	7.8	0.11
105N901450	0	70	8.0	0.70
105N901451	0	80	7.8	<0.05
105N901452	1	130	7.7	0.20
105N901453	2	130	7.6	0.08
105N901454	0	190	8.1	3.30
105N901455	0	120	8.2	10.00
105N901456	0	130	8.2	7.50
105N901457	0	350	8.1	3.20
105N901458	0	130	8.1	0.57
105N901459	0	850	8.2	8.00
105N901460	0	140	7.9	<0.05
105N901462	0	90	7.7	<0.05

Unique ID	Rep Stat	F	pH	U
		ISE 20 ppb	GCM 0.1	LIF 0.05 ppb
105N901463	1	130	8.1	0.28
105N901464	2	140	8.1	0.33
105N901465	0	180	7.9	0.25
105N901466	0	90	8.1	0.15
105N901467	0	120	8.1	0.19
105N901468	0	160	7.9	0.12
105N901469	0	80	7.8	0.16
105N901471	0	160	3.2	1.10
105N901472	0	70	8.0	0.25
105N901473	0	410	8.1	8.30
105N901474	0	410	8.1	12.10
105N901475	0			
105N901476	0	230	8.3	7.10
105N901477	0	150	8.1	2.60
105N901478	0	40	4.8	<0.05
105N901479	0	70	7.2	<0.05
105N901480	0	60	7.7	0.21
105N903002	0	80	7.5	<0.05
105N903003	0	160	8.0	0.30
105N903004	0	60	7.7	<0.05
105N903005	0	80	8.1	0.39
105N903006	1	60	8.0	0.25
105N903007	2	60	8.0	0.31
105N903009	0	50	8.0	0.06
105N903010	0	70	8.0	0.07
105N903011	0	90	7.9	0.16
105N903012	0	60	8.0	0.21
105N903013	0	40	7.8	<0.05
105N903014	0	40	7.1	<0.05
105N903015	0	310	7.9	7.50
105N903016	0	80	7.8	0.06
105N903017	0	50	8.0	0.25
105N903018	0	120	7.8	0.16
105N903019	0	70	7.9	0.33
105N903020	0	70	7.6	<0.05
105N903022	0	150	7.9	0.19
105N903023	0	110	7.7	<0.05
105N903024	1	60	8.1	0.40
105N903025	2	50	8.1	0.37
105N903026	0	30	7.8	0.06
105N903027	0	130	7.7	<0.05
105N903028	0	30	7.5	<0.05
105N903029	0	30	8.0	0.31
105N903030	0	40	8.0	0.40
105N903031	0	90	8.2	0.36
105N903032	0	60	7.8	0.09
105N903033	0	100	8.3	5.90
105N903034	0	70	8.0	0.07
105N903035	0			
105N903036	0	50	8.0	0.29
105N903038	0			
105N903039	0	150	8.1	0.40

Unique ID	Rep Stat	F	pH	U
		ISE	GCM	LIF
		20	0.1	0.05
		ppb		ppb
105N903040	0	60	7.6	0.08
105N903042	0	70	8.0	0.56
105N903043	0	40	8.1	<0.05
105N903044	0	40	7.8	0.07
105N903045	1	40	7.9	0.75
105N903046	2	40	8.0	0.86
105N903047	0	40	8.0	0.57
105N903048	0	60	8.0	0.64
105N903049	0	80	8.0	2.40
105N903051	0	60	7.7	<0.05
105N903052	0	60	8.2	0.07
105N903053	0	50	7.7	0.66
105N903054	0	40	7.9	<0.05
105N903055	0	50	7.4	0.07
105N903056	0	60	7.7	0.07
105N903057	0	30	7.9	<0.05
105N903058	0	30	7.3	0.31
105N903059	0	50	8.0	<0.05
105N903060	0	40	7.5	<0.05
105N903062	1	60	7.1	0.29
105N903063	2	40	7.7	0.50
105N903064	0	70	7.8	1.80
105N903065	0	80	8.2	3.60
105N903066	0	30	7.6	0.12
105N903067	0	30	7.4	<0.05
105N903068	0	30	6.9	<0.05
105N903070	0	40	7.0	<0.05
105N903071	0	40	8.1	0.25
105N903072	0	30	7.3	<0.05
105N903073	0	20	7.2	<0.05
105N903074	0	20	6.8	<0.05
105N903075	0	50	7.1	0.16
105N903076	0	30	6.8	<0.05
105N903077	0	40	7.7	0.30
105N903078	0	30	7.2	<0.05
105N903079	0	30	7.2	<0.05
105N903080	0	40	7.6	<0.05
105N903082	0	50	8.0	0.16
105N903083	1	60	7.8	<0.05
105N903084	2	50	7.8	<0.05
105N903085	0	50	7.1	<0.05
105N903086	0	30	7.2	<0.05
105N903087	0	30	7.8	0.18
105N903088	0	20	8.1	0.55
105N903089	0	30	7.8	0.08
105N903090	0	20	8.0	0.21
105N903091	0	30	8.0	0.07
105N903092	0	60	7.7	0.11
105N903094	0	50	8.1	1.75
105N903095	0	40	8.1	0.37
105N903096	0	100	8.4	1.10
105N903097	0	40	8.1	0.21

Unique ID	Rep Stat	F	pH	U
		ISE	GCM	LIF
		20	0.1	0.05
		ppb		ppb
105N903098	0	60	8.2	<0.05
105N903099	0	60	8.2	1.00
105N903100	0	80	7.9	0.55
105N903102	1	40	8.0	0.08
105N903103	2	30	8.0	0.07
105N903105	0	40	8.0	0.25
105N903106	0	40	8.0	0.30
105N903107	0	50	7.2	<0.05
105N903108	0	70	7.6	<0.05
105N903109	0	40	7.1	<0.05
105N903110	0	60	8.1	0.81
105N903111	0	40	6.3	<0.05
105N903112	0	30	8.1	0.60
105N903113	0	20	7.8	0.11
105N903114	0	30	8.0	0.12
105N903115	0	30	8.1	0.25
105N903116	0	30	7.9	<0.05
105N903117	0	80	8.1	0.50
105N903118	0	90	7.6	<0.05
105N903119	0	90	8.1	2.10
105N903120	0	60	7.8	0.50
105N903122	0	20	7.9	<0.05
105N903123	0	40	7.8	<0.05
105N903125	0	20	7.5	<0.05
105N903126	0	30	7.7	<0.05
105N903127	1	50	7.1	<0.05
105N903128	2	50	7.2	<0.05
105N903129	0	110	7.7	<0.05
105N903130	0	110	8.1	0.98
105N903131	0	50	7.5	<0.05
105N903132	0	40	8.2	0.83
105N903133	0	100	8.2	0.81
105N903134	0	30	8.0	2.00
105N903135	0	50	8.3	0.55
105N903136	0	140	8.1	0.83
105N903137	0	110	7.6	<0.05
105N903138	0	40	7.7	0.37
105N903139	0	70	8.0	2.40
105N903140	0	120	7.7	0.08
105N903142	0	60	7.6	<0.05
105N903143	1	50	7.6	<0.05
105N903144	2	90	8.0	0.35
105N903145	0	130	8.1	0.92
105N903146	0	180	8.3	3.80
105N903147	0	110	8.1	0.16
105N903148	0	70	8.0	0.10
105N903149	0	250	7.9	0.60
105N903151	0	260	8.0	1.40
105N903152	0	120	8.4	1.60
105N903153	0	90	8.1	0.93
105N903154	0	180	8.4	9.50
105N903155	0	150	8.1	0.58

Unique ID	Rep Stat	F	pH	U
		ISE 20 ppb	GCM 0.1	LIF 0.05 ppb
105N903156	0	60	8.0	0.28
105N903157	0	170	8.1	0.78
105N903158	0	190	8.2	1.70
105N903159	0	300	8.2	1.54
105N903160	0	120	8.2	0.83
105N903162	1	160	8.3	1.88
105N903163	2	140	8.2	2.18
105N903164	0	50	8.0	0.25
105N903165	0	60	7.4	<0.05
105N903166	0	40	7.1	<0.05
105N903167	0	30	8.0	0.09
105N903168	0	20	7.5	<0.05
105N903169	0	40	7.9	0.19
105N903171	0	70	8.3	1.80
105N903172	0	20	8.0	0.21
105N903173	0	30	8.2	0.58
105N903174	0	20	8.1	0.75
105N903175	0	40	7.9	0.11
105N903176	0	60	8.2	0.89
105N903177	0	50	8.1	0.90
105N903178	0	210	7.3	<0.05
105N903179	0	360	7.1	<0.05
105N903180	0	90	8.0	0.27
105N903182	1	100	7.7	<0.05
105N903183	2	120	7.7	<0.05
105N903184	0	90	7.0	<0.05
105N903185	0	200	7.4	0.24
105N903186	0	110	7.4	0.83
105N903187	0	60	7.1	0.50
105N903188	0	50	7.0	0.06
105N903189	0	50	7.2	<0.05
105N903190	0	60	6.7	<0.05
105N903191	0	50	7.0	<0.05
105N903192	0	20	6.9	<0.05
105N903194	0	30	7.2	<0.05
105N903195	0	30	6.6	0.18
105N903196	0	340	4.5	<0.05
105N903197	0	220	6.8	<0.05
105N903198	0	130	6.8	<0.05
105N903199	0	130	7.6	<0.05
105N903200	0	120	7.6	<0.05
105N903202	0	260	4.6	0.25
105N903203	0	400	4.6	<0.05
105N903204	0	580	4.3	<0.05
105N903205	1	270	4.9	<0.05
105N903206	2	380	4.9	<0.05
105N903207	0	360	6.3	<0.05
105N903208	0	290	6.7	<0.05
105N903209	0	550	6.9	<0.05
105N903210	0	1140	8.2	30.00
105N903211	0	130	7.6	<0.05
105N903213	0	50	7.2	<0.05

Unique ID	Rep Stat	F	pH	U
		ISE 20 ppb	GCM 0.1	LIF 0.05 ppb
105N903214	0	110	7.3	<0.05
105N903215	0	90	7.8	<0.05
105N903216	0	110	7.7	<0.05
105N903217	0	130	7.6	<0.05
105N903218	0	90	7.7	<0.05
105N903219	0	60	8.1	0.60
105N903220	0	60	8.3	0.75
105N903222	0	40	8.1	0.25
105N903223	0	90	7.1	<0.05
105N903225	0	50	7.9	0.06
105N903226	0	60	7.7	<0.05
105N903227	0	50	7.8	0.07
105N903228	1	40	8.0	0.25
105N903229	2	40	8.0	0.30
105N903230	0	40	7.8	<0.05
105N903231	0	30	8.0	0.33
105N903232	0	40	8.1	1.25
105N903233	0	30	8.1	<0.05
105N903234	0	20	8.0	<0.05
105N903235	0	20	7.8	0.07
105N903236	0	20	8.0	0.07
105N903237	0	30	8.1	0.30
105N903238	0	20	8.1	0.08
105N903239	0	40	8.0	0.20
105N903240	0	60	8.2	0.12
105N903242	0	30	7.8	0.08
105N903243	0	30	7.6	<0.05
105N903244	0	40	7.5	<0.05
105N903245	1	30	7.7	<0.05
105N903246	2	20	7.7	<0.05
105N903247	0	30	7.4	<0.05
105N903248	0	60	7.5	<0.05
105N903249	0	40	7.7	<0.05
105N903250	0	60	7.6	<0.05
105N903251	0	70	7.4	<0.05
105N903252	0			
105N903253	0	220	7.1	<0.05
105N903254	0	220	8.1	0.07
105N903255	0	170	7.8	0.40
105N903256	0	290	7.5	<0.05
105N903257	0	70	7.7	<0.05
105N903259	0	60	8.1	5.00
105N903260	0	30	7.7	0.08
105N903262	0	30	8.0	1.25
105N903263	0	30	8.0	0.80
105N903264	1	40	8.0	0.25
105N903265	2	50	8.0	0.25
105N903266	0	50	8.0	0.25
105N903267	0	70	8.1	0.25
105N903268	0	50	7.9	0.19
105N903269	0	60	8.0	0.40
105N903270	0	60	8.0	0.33

Unique ID	Rep Stat	F	pH	U
		ISE	GCM	LIF
		20 ppb	0.1	0.05 ppb
105N903271	0	70	8.1	0.21
105N903272	0	50	8.1	1.00
105N903273	0	50	8.0	0.25
105N903274	0	40	8.1	0.83
105N903275	0	40	8.0	<0.05
105N903276	0	50	8.1	1.60
105N903277	0	50	8.0	0.15
105N903278	0	70	8.0	0.43
105N903280	0	90	7.9	0.25
105N903282	0	70	7.8	0.07
105N903283	0	80	8.0	0.16
105N903284	0	70	7.8	0.07
105N903285	0	60	7.9	0.16
105N903286	0	120	8.2	0.25
105N903287	0	80	8.0	0.14
105N903289	0	70	7.8	0.18
105N903290	0	80	8.0	0.28
105N903291	0	80	8.2	0.16
105N903292	0	60	7.9	0.06
105N903293	0	90	8.1	<0.05
105N903294	1	60	8.0	0.07
105N903295	2	50	7.9	<0.05
105N903296	0	50	8.1	<0.05
105N903297	0	50	8.1	<0.05
105N903298	0	30	8.0	<0.05
105N903299	0	60	8.0	0.06
105N903300	0	50	7.9	<0.05
105N903302	1	70	8.2	0.18
105N903303	2	70	8.3	0.12
105N903304	0	60	8.2	0.09
105N903305	0	50	8.0	0.11
105N903306	0	40	8.2	0.29
105N903307	0	40	8.1	0.28
105N903308	0	100	7.4	<0.05
105N903309	0	250	7.3	9.00
105N903310	0	190	7.4	<0.05
105N903311	0	120	7.6	<0.05
105N903313	0	140	8.1	29.10
105N903314	0	120	7.9	0.38
105N903315	0	140	7.8	<0.05
105N903316	0	140	8.1	0.12
105N903317	0	130	8.2	<0.05
105N903318	0	220	8.0	<0.05
105N903319	0	60	7.4	0.40
105N903320	0	60	8.3	0.80
105N903322	1	120	8.1	0.40
105N903323	2	130	8.1	0.20
105N903324	0	70	8.1	0.12
105N903325	0	60	8.0	0.12
105N903326	0	110	8.1	0.10
105N903327	0	50	7.2	<0.05
105N903328	0	40	8.0	0.15

Unique ID	Rep Stat	F	pH	U
		ISE 20 ppb	GCM 0.1	LIF 0.05 ppb
105N903329	0	60	8.1	0.30
105N903330	0	40	8.0	<0.05
105N903331	0	30	7.8	<0.05
105N903332	0	90	7.7	<0.05
105N903334	0			
105N903335	0	70	8.1	0.19
105N903336	0	60	7.9	4.00
105N903337	0	80	8.1	0.81
105N903338	0	80	8.2	1.25
105N903339	0	60	7.1	<0.05
105N903340	0	40	7.2	<0.05
105N903342	0	70	8.1	3.40
105N903343	0	70	8.0	2.10
105N903344	0	60	8.2	0.85
105N903345	1	60	8.1	1.70
105N903346	2	60	8.1	2.00
105N903347	0	70	8.1	0.50
105N903348	0	80	8.1	0.15
105N903349	0	90	8.0	0.25
105N903350	0	110	7.5	<0.05
105N903351	0	90	8.2	<0.05
105N903352	0	110	8.1	0.88
105N903353	0	80	8.4	9.00
105N903354	0	70	8.2	1.38
105N903355	0	50	8.3	0.40
105N903356	0	120	8.0	3.75
105N903357	0	220	8.0	0.45
105N903358	0	70	7.9	<0.05
105N903360	0			
105N903362	1	60	8.0	<0.05
105N903363	2	50	8.1	<0.05
105N903364	0	50	7.9	0.15
105N903365	0	60	8.2	0.46
105N903366	0	30	8.0	0.40
105N903367	0	220	7.9	0.16
105N903368	0	260	8.2	<0.05
105N903369	0	70	8.2	<0.05
105N903370	0	80	7.3	<0.05
105N903371	0	40	7.7	<0.05
105N903372	0	30	7.9	<0.05
105N903373	0	130	7.9	<0.05
105N903374	0	40	7.7	<0.05
105N903375	0	20	7.9	0.07
105N903376	0	30	8.3	<0.05
105N903377	0	30	8.1	<0.05
105N903378	0	20	7.9	<0.05
105N903380	0	50	8.1	0.08
105N903382	0	80	8.2	0.08
105N903383	1	70	7.9	<0.05
105N903384	2	60	7.9	0.10
105N903386	0	60	7.9	<0.05
105N903387	0	50	8.0	<0.05

Unique ID	Rep Stat	F	pH	U
		ISE	GCM	LIF
		20 ppb	0.1	0.05 ppb
105N903388	0	40	8.3	0.08
105N903389	0	30	7.2	<0.05
105N903390	0	40	7.8	<0.05
105N903391	0	110	7.8	<0.05
105N903392	0	100	8.1	<0.05
105N903393	0	130	8.1	0.70
105N903394	0	430	4.1	4.30
105N903395	0	70	7.9	0.08
105N903396	0	50	8.1	<0.05
105N903397	0	50	8.1	0.20
105N903398	0	50	8.1	<0.05
105N903399	0	170	8.0	<0.05
105N903400	0			
105N903402	0	120	7.2	<0.05
105N903403	0	220	3.1	3.80
105N903404	0	290	3.1	2.75
105N903405	0	220	7.5	<0.05
105N903406	0	110	7.9	<0.05
105N903407	0	280	8.3	1.00
105N903408	0	80	7.8	<0.05
105N903410	0	90	7.9	0.55
105N903411	0	330	8.2	13.00
105N903412	1	240	8.1	0.10
105N903413	2	250	8.0	0.25
105N903414	0	460	8.2	6.25
105N903415	0	130	7.8	<0.05
105N903416	0	110	8.1	<0.05
105N903417	0	60	7.3	<0.05
105N903418	0	230	7.8	0.15
105N903419	0	100	7.7	0.29
105N903420	0	110	7.4	0.20
105N903422	0	90	7.5	0.16
105N903423	0	80	7.9	<0.05
105N903424	0	70	7.5	<0.05
105N903425	0	150	7.9	0.25
105N903427	0	320	8.3	11.30
105N903428	0	120	8.2	0.38
105N903429	0	230	8.1	1.50
105N903430	0	660	4.9	11.30
105N903431	0	90	5.8	<0.05
105N903432	0	30	7.4	<0.05
105N903433	1	50	7.6	<0.05
105N903434	2	50	7.7	<0.05
105N903435	0	300	8.2	30.00
105N903436	0	120	7.8	0.13
105N903437	0	80	7.5	<0.05
105N903438	0	330	7.8	<0.05
105N903439	0	160	7.4	<0.05
105N903440	0	120	7.4	<0.05
105N903442	0	60	7.4	<0.05