

CCE LTER MOCNESS Sensor Averages - P0704

Cruise	Cycle	Pressure	Temp	Salinity	Sigma-t	Fluor.	Atten. coeff.
CCE-P0704	1	1	12.273	33.532	25.397	1.198	0.770
CCE-P0704	1	2	12.280	33.524	25.390	1.108	0.711
CCE-P0704	1	3	12.343	33.511	25.368	1.083	0.680
CCE-P0704	1	4	12.266	33.531	25.399	1.191	0.709
CCE-P0704	1	5	12.264	33.534	25.401	1.291	0.717
CCE-P0704	1	6	12.248	33.541	25.409	1.178	0.720
CCE-P0704	1	7	12.204	33.548	25.423	1.445	0.777
CCE-P0704	1	8	12.239	33.540	25.410	1.294	0.705
CCE-P0704	1	9	12.255	33.539	25.407	1.223	0.694
CCE-P0704	1	10	12.263	33.538	25.404	1.348	0.754
CCE-P0704	1	11	12.172	33.564	25.442	1.493	0.766
CCE-P0704	1	12	12.215	33.554	25.426	1.364	0.727
CCE-P0704	1	13	12.211	33.555	25.428	1.374	0.722
CCE-P0704	1	14	12.163	33.563	25.443	1.413	0.766
CCE-P0704	1	15	12.107	33.558	25.450	1.304	0.680
CCE-P0704	1	16	12.106	33.569	25.459	1.364	0.728
CCE-P0704	1	17	12.106	33.577	25.465	1.422	0.757
CCE-P0704	1	18	12.078	33.582	25.474	1.333	0.762
CCE-P0704	1	19	12.006	33.584	25.489	1.235	0.695
CCE-P0704	1	20	12.034	33.579	25.480	1.270	0.733
CCE-P0704	1	21	11.939	33.600	25.514	1.262	0.690
CCE-P0704	1	22	12.026	33.602	25.499	1.309	0.782
CCE-P0704	1	23	11.880	33.605	25.529	1.066	0.662
CCE-P0704	1	24	11.965	33.607	25.515	1.240	0.751
CCE-P0704	1	25	11.949	33.606	25.517	1.111	0.712
CCE-P0704	1	26	11.892	33.629	25.546	1.165	0.687
CCE-P0704	1	27	11.962	33.626	25.530	1.134	0.737
CCE-P0704	1	28	11.963	33.611	25.518	1.035	0.713
CCE-P0704	1	29	11.882	33.636	25.553	1.188	0.715
CCE-P0704	1	30	11.842	33.617	25.545	0.981	0.665
CCE-P0704	1	31	11.900	33.628	25.544	1.029	0.740
CCE-P0704	1	32	11.843	33.623	25.550	0.978	0.698
CCE-P0704	1	33	11.730	33.648	25.591	1.095	0.680
CCE-P0704	1	34	11.772	33.630	25.569	0.973	0.695
CCE-P0704	1	35	11.697	33.640	25.590	1.031	0.688
CCE-P0704	1	36	11.611	33.642	25.608	0.864	0.674
CCE-P0704	1	37	11.724	33.623	25.572	0.926	0.732
CCE-P0704	1	38	11.569	33.632	25.608	0.756	0.653
CCE-P0704	1	39	11.357	33.615	25.633	0.624	0.631
CCE-P0704	1	40	11.472	33.646	25.636	0.828	0.678
CCE-P0704	1	41	11.554	33.639	25.616	0.681	0.650
CCE-P0704	1	42	11.470	33.642	25.633	0.633	0.658
CCE-P0704	1	43	11.246	33.636	25.669	0.581	0.608
CCE-P0704	1	44	11.546	33.659	25.633	0.653	0.651
CCE-P0704	1	45	11.273	33.628	25.658	0.510	0.636
CCE-P0704	1	46	11.308	33.640	25.661	0.563	0.606
CCE-P0704	1	47	11.271	33.642	25.669	0.475	0.639
CCE-P0704	1	48	11.364	33.651	25.659	0.518	0.639
CCE-P0704	1	49	11.152	33.660	25.705	0.493	0.585
CCE-P0704	1	50	11.197	33.633	25.675	0.375	0.614

CCE LTER MOCNESS Sensor Averages - P0704

CCE-P0704	1	51	11.276	33.666	25.687	0.488	0.613
CCE-P0704	1	52	11.145	33.673	25.716	0.480	0.605
CCE-P0704	1	53	10.999	33.646	25.721	0.327	0.592
CCE-P0704	1	54	11.149	33.658	25.703	0.338	0.609
CCE-P0704	1	55	11.084	33.653	25.711	0.337	0.617
CCE-P0704	1	56	10.726	33.656	25.777	0.259	0.547
CCE-P0704	1	57	11.034	33.629	25.703	0.305	0.615
CCE-P0704	1	58	10.636	33.639	25.781	0.184	0.532
CCE-P0704	1	59	10.800	33.629	25.744	0.237	0.630
CCE-P0704	1	60	10.514	33.656	25.815	0.169	0.489
CCE-P0704	1	61	10.618	33.620	25.769	0.168	0.578
CCE-P0704	1	62	10.680	33.637	25.771	0.189	0.587
CCE-P0704	1	63	10.403	33.627	25.812	0.147	0.585
CCE-P0704	1	64	10.483	33.641	25.809	0.140	0.538
CCE-P0704	1	65	10.323	33.633	25.831	0.109	0.560
CCE-P0704	1	66	10.338	33.640	25.833	0.109	0.554
CCE-P0704	1	67	10.275	33.652	25.854	0.108	0.558
CCE-P0704	1	68	10.133	33.629	25.861	0.062	0.568
CCE-P0704	1	69	10.164	33.651	25.872	0.082	0.554
CCE-P0704	1	70	10.141	33.662	25.884	0.094	0.525
CCE-P0704	1	71	10.087	33.659	25.891	0.072	0.627
CCE-P0704	1	72	10.044	33.681	25.915	0.069	0.501
CCE-P0704	1	73	10.092	33.682	25.908	0.077	0.528
CCE-P0704	1	74	10.114	33.686	25.908	0.075	0.568
CCE-P0704	1	75	10.007	33.689	25.928	0.066	0.547
CCE-P0704	1	76	9.952	33.697	25.944	0.064	0.547
CCE-P0704	1	77	9.890	33.692	25.950	0.052	0.531
CCE-P0704	1	78	9.865	33.693	25.956	0.052	0.525
CCE-P0704	1	79	9.789	33.693	25.968	0.039	0.562
CCE-P0704	1	80	9.761	33.724	25.997	0.043	0.538
CCE-P0704	1	81	9.726	33.700	25.984	0.043	0.538
CCE-P0704	1	82	9.694	33.705	25.993	0.040	0.537
CCE-P0704	1	83	9.631	33.711	26.008	0.037	0.543
CCE-P0704	1	84	9.802	33.695	25.968	0.039	0.491
CCE-P0704	1	85	9.585	33.720	26.023	0.035	0.536
CCE-P0704	1	86	9.525	33.732	26.042	0.033	0.562
CCE-P0704	1	87	9.538	33.723	26.034	0.029	0.512
CCE-P0704	1	88	9.584	33.737	26.037	0.035	0.597
CCE-P0704	1	89	9.500	33.738	26.051	0.030	0.514
CCE-P0704	1	90	9.491	33.751	26.063	0.035	0.576
CCE-P0704	1	91	9.470	33.743	26.061	0.030	0.529
CCE-P0704	1	92	9.410	33.752	26.077	0.028	0.564
CCE-P0704	1	93	9.404	33.760	26.084	0.028	0.475
CCE-P0704	1	94	9.427	33.751	26.073	0.029	0.521
CCE-P0704	1	95	9.329	33.768	26.103	0.029	0.542
CCE-P0704	1	96	9.379	33.758	26.087	0.027	0.549
CCE-P0704	1	97	9.280	33.776	26.117	0.025	0.541
CCE-P0704	1	98	9.406	33.750	26.077	0.019	0.491
CCE-P0704	1	99	9.256	33.778	26.122	0.025	0.559
CCE-P0704	1	100	9.232	33.782	26.129	0.024	0.529
CCE-P0704	1	101	9.214	33.787	26.136	0.022	0.529
CCE-P0704	1	102	9.192	33.790	26.142	0.025	0.529

CCE LTER MOCNESS Sensor Averages - P0704

CCE-P0704	1	103	9.196	33.786	26.139	0.020	0.511
CCE-P0704	1	104	9.145	33.801	26.159	0.021	0.565
CCE-P0704	1	105	9.169	33.794	26.149	0.019	0.502
CCE-P0704	1	106	9.160	33.796	26.152	0.025	0.519
CCE-P0704	1	107	9.113	33.807	26.168	0.019	0.509
CCE-P0704	1	108	9.088	33.816	26.179	0.024	0.555
CCE-P0704	1	109	9.090	33.816	26.179	0.018	0.529
CCE-P0704	1	110	9.096	33.813	26.176	0.022	0.535
CCE-P0704	1	111	9.014	33.829	26.201	0.021	0.551
CCE-P0704	1	112	9.039	33.832	26.199	0.025	0.501
CCE-P0704	1	113	9.023	33.830	26.200	0.020	0.539
CCE-P0704	1	114	8.950	33.844	26.223	0.016	0.550
CCE-P0704	1	115	8.942	33.848	26.228	0.021	0.514
CCE-P0704	1	116	8.975	33.843	26.218	0.019	0.522
CCE-P0704	1	117	8.901	33.856	26.241	0.019	0.537
CCE-P0704	1	118	8.951	33.848	26.226	0.019	0.539
CCE-P0704	1	119	8.912	33.856	26.239	0.016	0.525
CCE-P0704	1	120	8.789	33.883	26.279	0.023	0.475
CCE-P0704	1	121	8.880	33.864	26.249	0.018	0.574
CCE-P0704	1	122	8.875	33.864	26.251	0.021	0.506
CCE-P0704	1	123	8.797	33.883	26.278	0.017	0.450
CCE-P0704	1	124	8.827	33.879	26.270	0.018	0.605
CCE-P0704	1	125	8.811	33.879	26.272	0.022	0.487
CCE-P0704	1	126	8.785	33.888	26.283	0.027	0.564
CCE-P0704	1	127	8.772	33.889	26.286	0.020	0.505
CCE-P0704	1	128	8.781	33.889	26.285	0.023	0.544
CCE-P0704	1	129	8.756	33.892	26.291	0.015	0.514
CCE-P0704	1	130	8.749	33.895	26.295	0.020	0.574
CCE-P0704	1	131	8.732	33.897	26.299	0.020	0.480
CCE-P0704	1	132	8.713	33.903	26.307	0.016	0.547
CCE-P0704	1	133	8.720	33.902	26.305	0.024	0.525
CCE-P0704	1	134	8.644	33.917	26.328	0.022	0.514
CCE-P0704	1	135	8.677	33.910	26.318	0.021	0.514
CCE-P0704	1	136	8.673	33.909	26.318	0.018	0.580
CCE-P0704	1	137	8.639	33.916	26.328	0.021	0.487
CCE-P0704	1	138	8.639	33.918	26.330	0.017	0.532
CCE-P0704	1	139	8.568	33.929	26.350	0.022	0.541
CCE-P0704	1	140	8.597	33.925	26.342	0.023	0.508
CCE-P0704	1	141	8.567	33.929	26.350	0.020	0.533
CCE-P0704	1	142	8.551	33.931	26.354	0.020	0.531
CCE-P0704	1	143	8.555	33.932	26.354	0.016	0.475
CCE-P0704	1	144	8.484	33.942	26.372	0.023	0.567
CCE-P0704	1	145	8.524	33.937	26.362	0.021	0.498
CCE-P0704	1	146	8.556	33.928	26.351	0.023	0.578
CCE-P0704	1	147	8.480	33.945	26.376	0.021	0.499
CCE-P0704	1	148	8.504	33.943	26.370	0.020	0.534
CCE-P0704	1	149	8.494	33.944	26.372	0.022	0.530
CCE-P0704	1	150	8.476	33.945	26.376	0.019	0.520
CCE-P0704	1	151	8.476	33.946	26.378	0.022	0.507
CCE-P0704	1	152	8.429	33.953	26.390	0.023	0.582
CCE-P0704	1	153	8.430	33.955	26.391	0.023	0.531
CCE-P0704	1	154	8.445	33.948	26.384	0.020	0.490

CCE LTER MOCNESS Sensor Averages - P0704

CCE-P0704	1	155	8.349	33.966	26.412	0.021	0.529
CCE-P0704	1	156	8.407	33.954	26.394	0.024	0.516
CCE-P0704	1	157	8.385	33.957	26.399	0.019	0.529
CCE-P0704	1	158	8.362	33.959	26.405	0.018	0.485
CCE-P0704	1	159	8.363	33.957	26.404	0.023	0.575
CCE-P0704	1	160	8.313	33.964	26.416	0.024	0.515
CCE-P0704	1	161	8.329	33.960	26.411	0.021	0.525
CCE-P0704	1	162	8.337	33.960	26.409	0.023	0.538
CCE-P0704	1	163	8.294	33.965	26.420	0.017	0.469
CCE-P0704	1	164	8.298	33.962	26.417	0.020	0.550
CCE-P0704	1	165	8.302	33.963	26.417	0.021	0.533
CCE-P0704	1	166	8.253	33.967	26.427	0.018	0.491
CCE-P0704	1	167	8.290	33.963	26.419	0.020	0.552
CCE-P0704	1	168	8.251	33.967	26.428	0.022	0.521
CCE-P0704	1	169	8.268	33.966	26.424	0.021	0.552
CCE-P0704	1	170	8.214	33.969	26.436	0.020	0.485
CCE-P0704	1	171	8.233	33.967	26.431	0.019	0.548
CCE-P0704	1	172	8.190	33.971	26.441	0.026	0.529
CCE-P0704	1	173	8.172	33.970	26.442	0.021	0.520
CCE-P0704	1	174	8.120	33.976	26.455	0.022	0.543
CCE-P0704	1	175	8.127	33.976	26.453	0.023	0.509
CCE-P0704	1	176	8.095	33.978	26.460	0.023	0.520
CCE-P0704	1	177	8.055	33.980	26.468	0.023	0.534
CCE-P0704	1	178	8.080	33.981	26.465	0.025	0.530
CCE-P0704	1	179	8.060	33.983	26.469	0.021	0.519
CCE-P0704	1	180	8.048	33.983	26.471	0.028	0.488
CCE-P0704	1	181	8.025	33.985	26.476	0.027	0.569
CCE-P0704	1	182	7.995	33.987	26.482	0.029	0.499
CCE-P0704	1	183	8.009	33.982	26.476	0.026	0.514
CCE-P0704	1	184	7.927	33.989	26.494	0.026	0.508
CCE-P0704	1	185	8.008	33.983	26.477	0.022	0.572
CCE-P0704	1	186	7.947	33.988	26.489	0.025	0.495
CCE-P0704	1	187	7.947	33.988	26.490	0.019	0.554
CCE-P0704	1	188	7.957	33.986	26.487	0.023	0.505
CCE-P0704	1	189	7.943	33.989	26.491	0.025	0.517
CCE-P0704	1	190	7.920	33.991	26.496	0.022	0.553
CCE-P0704	1	191	7.910	33.991	26.498	0.025	0.491
CCE-P0704	1	192	7.908	33.990	26.497	0.020	0.502
CCE-P0704	1	193	7.936	33.991	26.494	0.025	0.594
CCE-P0704	1	194	7.889	33.993	26.503	0.019	0.464
CCE-P0704	1	195	7.910	33.990	26.497	0.023	0.505
CCE-P0704	1	196	7.896	33.992	26.501	0.028	0.565
CCE-P0704	1	197	7.852	33.996	26.510	0.024	0.534
CCE-P0704	1	198	7.867	33.992	26.505	0.023	0.495
CCE-P0704	1	199	7.840	33.997	26.512	0.028	0.533
CCE-P0704	1	200	7.884	33.993	26.503	0.024	0.507
CCE-P0704	1	201	7.785	34.001	26.524	0.031	0.550
CCE-P0704	1	202	7.785	33.999	26.523	0.026	0.576
CCE-P0704	1	203	7.818	33.997	26.516	0.027	0.517
CCE-P0704	1	204	7.797	33.998	26.520	0.028	0.499
CCE-P0704	1	205	7.776	33.998	26.523	0.023	0.540
CCE-P0704	1	206	7.747	34.004	26.532	0.020	0.569

CCE LTER MOCNESS Sensor Averages - P0704

CCE-P0704	1	207	7.769	34.001	26.526	0.031	0.487
CCE-P0704	1	208	7.748	34.001	26.529	0.025	0.530
CCE-P0704	1	209	7.679	34.008	26.545	0.025	0.595
CCE-P0704	1	210	7.740	34.002	26.531	0.021	0.504
CCE-P0704	1	211	7.659	34.008	26.548	0.029	0.571
CCE-P0704	1	212	7.700	34.005	26.540	0.028	0.489
CCE-P0704	1	213	7.701	34.005	26.539	0.023	0.517
CCE-P0704	1	214	7.655	34.008	26.548	0.032	0.567
CCE-P0704	1	215	7.659	34.007	26.547	0.027	0.497
CCE-P0704	1	216	7.659	34.007	26.547	0.027	0.517
CCE-P0704	1	217	7.641	34.009	26.551	0.026	0.517
CCE-P0704	1	218	7.631	34.009	26.553	0.024	0.528
CCE-P0704	1	219	7.587	34.012	26.562	0.028	0.575
CCE-P0704	1	220	7.603	34.010	26.557	0.028	0.453
CCE-P0704	1	221	7.584	34.012	26.562	0.032	0.497
CCE-P0704	1	222	7.608	34.012	26.558	0.029	0.589
CCE-P0704	1	223	7.544	34.016	26.571	0.036	0.494
CCE-P0704	1	224	7.596	34.014	26.562	0.029	0.505
CCE-P0704	1	225	7.543	34.016	26.571	0.032	0.531
CCE-P0704	1	226	7.539	34.018	26.573	0.028	0.496
CCE-P0704	1	227	7.513	34.018	26.577	0.030	0.548
CCE-P0704	1	228	7.534	34.015	26.571	0.026	0.508
CCE-P0704	1	229	7.489	34.018	26.581	0.027	0.540
CCE-P0704	1	230	7.460	34.022	26.587	0.029	0.513
CCE-P0704	1	231	7.455	34.019	26.586	0.032	0.544
CCE-P0704	1	232	7.451	34.023	26.590	0.029	0.475
CCE-P0704	1	233	7.438	34.022	26.591	0.030	0.535
CCE-P0704	1	234	7.389	34.025	26.600	0.031	0.483
CCE-P0704	1	235	7.424	34.025	26.595	0.029	0.505
CCE-P0704	1	236	7.346	34.027	26.608	0.023	0.506
CCE-P0704	1	237	7.395	34.024	26.598	0.027	0.523
CCE-P0704	1	238	7.353	34.029	26.608	0.031	0.484
CCE-P0704	1	239	7.336	34.028	26.610	0.030	0.533
CCE-P0704	1	240	7.334	34.029	26.610	0.027	0.500
CCE-P0704	1	241	7.314	34.029	26.614	0.028	0.519
CCE-P0704	1	242	7.310	34.030	26.615	0.032	0.496
CCE-P0704	1	243	7.296	34.029	26.616	0.030	0.540
CCE-P0704	1	244	7.185	34.031	26.633	0.031	0.621
CCE-P0704	1	245	7.145	34.034	26.641	0.028	0.633
CCE-P0704	1	246	7.286	34.033	26.621	0.028	0.516
CCE-P0704	1	247	7.301	34.032	26.618	0.029	0.523
CCE-P0704	1	248	7.262	34.036	26.626	0.032	0.496
CCE-P0704	1	249	7.209	34.039	26.637	0.025	0.525
CCE-P0704	1	250	7.267	34.035	26.625	0.032	0.522
CCE-P0704	1	251	7.229	34.035	26.631	0.030	0.495
CCE-P0704	1	252	7.215	34.039	26.636	0.037	0.530
CCE-P0704	1	253	7.194	34.039	26.639	0.027	0.515
CCE-P0704	1	254	7.203	34.038	26.636	0.029	0.488
CCE-P0704	1	255	7.150	34.040	26.646	0.028	0.531
CCE-P0704	1	256	7.095	34.041	26.654	0.038	0.526
CCE-P0704	1	257	7.186	34.038	26.639	0.033	0.494
CCE-P0704	1	258	7.049	34.040	26.659	0.031	0.543

CCE LTER MOCNESS Sensor Averages - P0704

CCE-P0704	1	259	7.132	34.040	26.648	0.030	0.479
CCE-P0704	1	260	7.062	34.042	26.659	0.033	0.489
CCE-P0704	1	261	7.067	34.039	26.656	0.031	0.533
CCE-P0704	1	262	7.047	34.041	26.660	0.032	0.517
CCE-P0704	1	263	7.018	34.043	26.666	0.032	0.504
CCE-P0704	1	264	7.088	34.044	26.657	0.031	0.517
CCE-P0704	1	265	6.978	34.044	26.672	0.040	0.512
CCE-P0704	1	266	7.138	34.040	26.647	0.020	0.565
CCE-P0704	1	267	6.991	34.044	26.671	0.037	0.508
CCE-P0704	1	268	7.017	34.043	26.666	0.029	0.495
CCE-P0704	1	269	6.980	34.045	26.673	0.034	0.514
CCE-P0704	1	270	6.943	34.044	26.677	0.033	0.524
CCE-P0704	1	271	6.961	34.046	26.676	0.032	0.532
CCE-P0704	1	272	6.955	34.047	26.678	0.037	0.485
CCE-P0704	1	273	6.969	34.045	26.675	0.033	0.524
CCE-P0704	1	274	6.997	34.047	26.672	0.038	0.479
CCE-P0704	1	275	6.902	34.046	26.684	0.032	0.542
CCE-P0704	1	276	6.921	34.049	26.684	0.037	0.486
CCE-P0704	1	277	6.922	34.047	26.682	0.030	0.512
CCE-P0704	1	278	6.912	34.050	26.686	0.037	0.534
CCE-P0704	1	279	6.856	34.048	26.692	0.033	0.522
CCE-P0704	1	280	6.897	34.049	26.687	0.030	0.500
CCE-P0704	1	281	6.883	34.050	26.690	0.031	0.483
CCE-P0704	1	282	6.914	34.048	26.685	0.028	0.479
CCE-P0704	1	283	6.843	34.048	26.694	0.033	0.504
CCE-P0704	1	284	6.796	34.050	26.701	0.039	0.533
CCE-P0704	1	285	6.901	34.047	26.686	0.036	0.456
CCE-P0704	1	286	6.796	34.050	26.702	0.039	0.513
CCE-P0704	1	287	6.812	34.051	26.701	0.034	0.509
CCE-P0704	1	288	6.789	34.050	26.703	0.035	0.485
CCE-P0704	1	289	6.736	34.050	26.710	0.033	0.546
CCE-P0704	1	290	6.765	34.050	26.706	0.029	0.505
CCE-P0704	1	291	6.768	34.050	26.706	0.039	0.507
CCE-P0704	1	292	6.698	34.054	26.718	0.038	0.534
CCE-P0704	1	293	6.753	34.052	26.709	0.033	0.490
CCE-P0704	1	294	6.699	34.053	26.717	0.035	0.516
CCE-P0704	1	295	6.721	34.050	26.712	0.035	0.509
CCE-P0704	1	296	6.704	34.053	26.716	0.034	0.500
CCE-P0704	1	297	6.631	34.052	26.725	0.040	0.539
CCE-P0704	1	298	6.679	34.052	26.719	0.033	0.500
CCE-P0704	1	299	6.650	34.052	26.723	0.035	0.504
CCE-P0704	1	300	6.611	34.050	26.727	0.036	0.539
CCE-P0704	1	301	6.687	34.052	26.718	0.034	0.494
CCE-P0704	1	302	6.545	34.051	26.736	0.042	0.578
CCE-P0704	1	303	6.595	34.055	26.733	0.048	0.520
CCE-P0704	1	304	6.542	34.056	26.740	0.039	0.523
CCE-P0704	1	305	6.543	34.057	26.741	0.042	0.497
CCE-P0704	1	306	6.553	34.055	26.738	0.042	0.544
CCE-P0704	1	307	6.567	34.057	26.738	0.043	0.500
CCE-P0704	1	308	6.521	34.059	26.745	0.049	0.526
CCE-P0704	1	309	6.486	34.057	26.749	0.045	0.532
CCE-P0704	1	310	6.482	34.062	26.753	0.044	0.517

CCE LTER MOCNESS Sensor Averages - P0704

CCE-P0704	1	311	6.506	34.057	26.746	0.043	0.535
CCE-P0704	1	312	6.518	34.060	26.747	0.042	0.500
CCE-P0704	1	313	6.502	34.059	26.748	0.046	0.514
CCE-P0704	1	314	6.463	34.058	26.752	0.048	0.524
CCE-P0704	1	315	6.490	34.061	26.751	0.043	0.500
CCE-P0704	1	316	6.438	34.058	26.756	0.043	0.540
CCE-P0704	1	317	6.463	34.060	26.754	0.038	0.515
CCE-P0704	1	318	6.387	34.060	26.764	0.055	0.517
CCE-P0704	1	319	6.434	34.059	26.757	0.040	0.531
CCE-P0704	1	320	6.402	34.058	26.761	0.052	0.540
CCE-P0704	1	321	6.447	34.061	26.757	0.041	0.485
CCE-P0704	1	322	6.372	34.060	26.766	0.042	0.540
CCE-P0704	1	323	6.412	34.063	26.763	0.043	0.500
CCE-P0704	1	324	6.305	34.058	26.773	0.046	0.587
CCE-P0704	1	325	6.319	34.066	26.777	0.050	0.493
CCE-P0704	1	326	6.396	34.060	26.763	0.036	0.510
CCE-P0704	1	327	6.335	34.062	26.772	0.043	0.534
CCE-P0704	1	328	6.297	34.062	26.778	0.052	0.530
CCE-P0704	1	329	6.343	34.062	26.771	0.047	0.518
CCE-P0704	1	330	6.230	34.064	26.787	0.058	0.572
CCE-P0704	1	331	6.349	34.061	26.770	0.040	0.511
CCE-P0704	1	332	6.223	34.066	26.790	0.056	0.511
CCE-P0704	1	333	6.271	34.060	26.779	0.046	0.553
CCE-P0704	1	334	6.286	34.064	26.780	0.043	0.512
CCE-P0704	1	335	6.302	34.064	26.779	0.047	0.497
CCE-P0704	1	336	6.208	34.063	26.789	0.053	0.550
CCE-P0704	1	337	6.371	34.061	26.767	0.036	0.526
CCE-P0704	1	338	6.232	34.064	26.787	0.046	0.518
CCE-P0704	1	339	6.182	34.066	26.795	0.050	0.571
CCE-P0704	1	340	6.282	34.065	26.782	0.045	0.524
CCE-P0704	1	341	6.216	34.067	26.791	0.046	0.535
CCE-P0704	1	342	6.197	34.066	26.793	0.048	0.540
CCE-P0704	1	343	6.166	34.067	26.798	0.051	0.570
CCE-P0704	1	344	6.239	34.065	26.787	0.045	0.493
CCE-P0704	1	345	6.147	34.070	26.803	0.057	0.562
CCE-P0704	1	346	6.186	34.066	26.795	0.041	0.531
CCE-P0704	1	347	6.155	34.066	26.799	0.052	0.569
CCE-P0704	1	348	6.150	34.066	26.799	0.047	0.552
CCE-P0704	1	349	6.213	34.071	26.795	0.045	0.494
CCE-P0704	1	350	6.098	34.071	26.810	0.054	0.570
CCE-P0704	1	351	6.141	34.068	26.802	0.036	0.542
CCE-P0704	1	352	6.231	34.063	26.787	0.029	0.505
CCE-P0704	1	353	6.089	34.072	26.812	0.037	0.569
CCE-P0704	1	354	6.169	34.074	26.803	0.037	0.513
CCE-P0704	1	355	6.083	34.075	26.815	0.040	0.544
CCE-P0704	1	356	6.137	34.064	26.800	0.038	0.552
CCE-P0704	1	357	6.069	34.078	26.819	0.037	0.544
CCE-P0704	1	358	6.077	34.074	26.815	0.039	0.556
CCE-P0704	1	359	6.010	34.080	26.828	0.039	0.571
CCE-P0704	1	360	6.061	34.080	26.822	0.038	0.508
CCE-P0704	1	361	6.040	34.078	26.823	0.038	0.545
CCE-P0704	1	362	6.060	34.077	26.820	0.035	0.524

CCE LTER MOCNESS Sensor Averages - P0704

CCE-P0704	1	363	5.895	34.087	26.848	0.039	0.647
CCE-P0704	1	364	6.039	34.076	26.822	0.033	0.506
CCE-P0704	1	365	6.023	34.080	26.826	0.041	0.517
CCE-P0704	1	366	5.996	34.079	26.829	0.036	0.557
CCE-P0704	1	367	5.946	34.088	26.843	0.035	0.534
CCE-P0704	1	368	5.953	34.081	26.836	0.036	0.558
CCE-P0704	1	369	6.015	34.082	26.829	0.036	0.531
CCE-P0704	1	370	5.969	34.084	26.836	0.035	0.533
CCE-P0704	1	371	6.003	34.080	26.829	0.035	0.512
CCE-P0704	1	372	5.838	34.086	26.855	0.036	0.646
CCE-P0704	1	373	5.973	34.090	26.841	0.037	0.527
CCE-P0704	1	374	6.001	34.082	26.831	0.035	0.501
CCE-P0704	1	375	5.924	34.084	26.842	0.039	0.562
CCE-P0704	1	376	5.873	34.092	26.855	0.036	0.561
CCE-P0704	1	377	5.977	34.084	26.836	0.036	0.521
CCE-P0704	1	378	5.931	34.079	26.838	0.037	0.557
CCE-P0704	1	379	5.937	34.096	26.850	0.037	0.521
CCE-P0704	1	380	5.943	34.088	26.843	0.040	0.532
CCE-P0704	1	381	5.923	34.085	26.843	0.034	0.543
CCE-P0704	1	382	5.931	34.087	26.844	0.031	0.529
CCE-P0704	1	383	5.918	34.087	26.846	0.040	0.555
CCE-P0704	1	384	5.901	34.089	26.849	0.040	0.541
CCE-P0704	1	385	5.930	34.098	26.853	0.037	0.541
CCE-P0704	1	386	5.883	34.083	26.847	0.036	0.558
CCE-P0704	1	387	5.936	34.091	26.847	0.032	0.509
CCE-P0704	1	388	5.885	34.084	26.847	0.041	0.565
CCE-P0704	1	389	5.910	34.092	26.851	0.036	0.520
CCE-P0704	1	390	5.897	34.088	26.849	0.036	0.530
CCE-P0704	1	391	5.877	34.092	26.855	0.040	0.549
CCE-P0704	1	392	5.895	34.082	26.845	0.037	0.552
CCE-P0704	1	393	5.888	34.094	26.855	0.038	0.545
CCE-P0704	1	394	5.892	34.091	26.852	0.037	0.536
CCE-P0704	1	395	5.862	34.093	26.858	0.038	0.516
CCE-P0704	1	396	5.835	34.096	26.863	0.035	0.573
CCE-P0704	1	397	5.835	34.092	26.860	0.042	0.531
CCE-P0704	1	398	5.816	34.101	26.869	0.041	0.554
CCE-P0704	1	399	5.848	34.088	26.855	0.039	0.530
CCE-P0704	1	400	5.844	34.095	26.862	0.040	0.534
CCE-P0704	1	401	5.815	34.100	26.869	0.037	0.537
CCE-P0704	1	402	5.838	34.095	26.862	0.041	0.525
CCE-P0704	1	403	5.804	34.101	26.871	0.042	0.530
CCE-P0704	1	404	5.819	34.096	26.865	0.034	0.542
CCE-P0704	1	405	5.803	34.093	26.865	0.039	0.546
CCE-P0704	1	406	5.828	34.105	26.872	0.036	0.497
CCE-P0704	1	407	5.785	34.101	26.874	0.037	0.557
CCE-P0704	1	408	5.831	34.101	26.868	0.035	0.498
CCE-P0704	1	409	5.772	34.110	26.882	0.044	0.524
CCE-P0704	1	410	5.825	34.102	26.869	0.040	0.522
CCE-P0704	1	411	5.727	34.099	26.879	0.039	0.611
CCE-P0704	1	412	5.809	34.110	26.877	0.034	0.528
CCE-P0704	1	413	5.784	34.105	26.877	0.039	0.566
CCE-P0704	1	414	5.802	34.105	26.875	0.036	0.547

CCE LTER MOCNESS Sensor Averages - P0704

CCE-P0704	1	415	5.816	34.113	26.879	0.040	0.520
CCE-P0704	1	416	5.793	34.112	26.881	0.042	0.532
CCE-P0704	1	417	5.755	34.114	26.887	0.038	0.533
CCE-P0704	1	418	5.803	34.117	26.884	0.038	0.512
CCE-P0704	1	419	5.763	34.116	26.888	0.040	0.550
CCE-P0704	1	420	5.721	34.114	26.892	0.039	0.549
CCE-P0704	1	421	5.793	34.121	26.888	0.040	0.502
CCE-P0704	1	422	5.754	34.113	26.887	0.037	0.549
CCE-P0704	1	423	5.734	34.127	26.900	0.043	0.510
CCE-P0704	1	424	5.768	34.120	26.891	0.043	0.507
CCE-P0704	1	425	5.746	34.124	26.896	0.033	0.517
CCE-P0704	1	426	5.716	34.127	26.902	0.038	0.529
CCE-P0704	1	427	5.783	34.128	26.895	0.036	0.504
CCE-P0704	1	428	5.702	34.124	26.902	0.041	0.540
CCE-P0704	1	429	5.675	34.126	26.907	0.033	0.571
CCE-P0704	1	430	5.767	34.138	26.905	0.039	0.465
CCE-P0704	1	431	5.706	34.127	26.903	0.043	0.544
CCE-P0704	1	432	5.727	34.134	26.907	0.040	0.499
CCE-P0704	1	433	5.655	34.136	26.917	0.040	0.532
CCE-P0704	1	434	5.735	34.136	26.907	0.039	0.502
CCE-P0704	1	435	5.732	34.117	26.893	0.039	0.537
CCE-P0704	1	436	5.699	34.141	26.916	0.037	0.505
CCE-P0704	1	437	5.741	34.140	26.910	0.038	0.490
CCE-P0704	1	438	5.703	34.134	26.910	0.040	0.546
CCE-P0704	1	439	5.705	34.145	26.918	0.036	0.495
CCE-P0704	1	440	5.717	34.138	26.912	0.037	0.503
CCE-P0704	1	441	5.713	34.143	26.916	0.043	0.483
CCE-P0704	1	442	5.701	34.139	26.914	0.035	0.500
CCE-P0704	1	443	5.659	34.134	26.915	0.035	0.574
CCE-P0704	1	444	5.726	34.142	26.913	0.043	0.471
CCE-P0704	1	445	5.685	34.147	26.922	0.037	0.520
CCE-P0704	1	446	5.678	34.138	26.917	0.033	0.518
CCE-P0704	1	447	5.781	34.153	26.915	0.038	0.442
CCE-P0704	1	448	5.676	34.136	26.915	0.038	0.513
CCE-P0704	1	449	5.632	34.138	26.922	0.041	0.574
CCE-P0704	1	450	5.712	34.153	26.924	0.036	0.454
CCE-P0704	1	451	5.678	34.143	26.920	0.040	0.515
CCE-P0704	1	452	5.666	34.143	26.922	0.039	0.487
CCE-P0704	1	453	5.672	34.141	26.919	0.037	0.522
CCE-P0704	1	454	5.632	34.147	26.929	0.040	0.526
CCE-P0704	1	455	5.608	34.136	26.923	0.046	0.578
CCE-P0704	1	456	5.595	34.138	26.926	0.034	0.571
CCE-P0704	1	457	5.735	34.159	26.926	0.037	0.450
CCE-P0704	1	458	5.687	34.140	26.917	0.038	0.492
CCE-P0704	1	459	5.749	34.159	26.924	0.045	0.445
CCE-P0704	1	460	5.742	34.163	26.928	0.035	0.437
CCE-P0704	1	461	5.772	34.174	26.933	0.039	0.429
CCE-P0704	1	462	5.817	34.191	26.942	0.048	0.390
CCE-P0704	2	1	14.300	33.133	24.683	0.125	0.442
CCE-P0704	2	2	14.310	33.132	24.680	0.101	0.443
CCE-P0704	2	3	14.197	33.140	24.710	0.215	0.432

CCE LTER MOCNESS Sensor Averages - P0704

CCE-P0704	2	4	14.258	33.137	24.694	0.147	0.438
CCE-P0704	2	5	14.212	33.139	24.706	0.204	0.435
CCE-P0704	2	6	14.318	33.131	24.678	0.091	0.446
CCE-P0704	2	7	14.179	33.142	24.715	0.212	0.430
CCE-P0704	2	8	14.223	33.138	24.703	0.187	0.435
CCE-P0704	2	9	14.367	33.126	24.664	0.072	0.451
CCE-P0704	2	10	14.232	33.137	24.700	0.207	0.435
CCE-P0704	2	11	14.245	33.135	24.696	0.158	0.437
CCE-P0704	2	12	14.248	33.136	24.697	0.172	0.437
CCE-P0704	2	13	14.218	33.137	24.704	0.236	0.433
CCE-P0704	2	14	14.244	33.137	24.698	0.170	0.437
CCE-P0704	2	15	14.224	33.138	24.703	0.183	0.435
CCE-P0704	2	16	14.220	33.138	24.704	0.218	0.437
CCE-P0704	2	17	14.220	33.137	24.703	0.179	0.439
CCE-P0704	2	18	14.224	33.137	24.703	0.221	0.436
CCE-P0704	2	19	14.192	33.136	24.708	0.187	0.440
CCE-P0704	2	20	14.208	33.136	24.705	0.212	0.437
CCE-P0704	2	21	14.207	33.136	24.706	0.201	0.437
CCE-P0704	2	22	14.187	33.138	24.711	0.222	0.438
CCE-P0704	2	23	14.167	33.137	24.714	0.228	0.438
CCE-P0704	2	24	14.155	33.139	24.719	0.220	0.435
CCE-P0704	2	25	14.132	33.131	24.718	0.201	0.453
CCE-P0704	2	26	14.120	33.136	24.724	0.284	0.438
CCE-P0704	2	27	14.122	33.137	24.724	0.221	0.445
CCE-P0704	2	28	14.084	33.138	24.732	0.315	0.438
CCE-P0704	2	29	14.134	33.139	24.723	0.207	0.443
CCE-P0704	2	30	14.087	33.136	24.730	0.281	0.444
CCE-P0704	2	31	14.030	33.135	24.742	0.324	0.446
CCE-P0704	2	32	13.982	33.136	24.752	0.372	0.447
CCE-P0704	2	33	14.106	33.140	24.730	0.269	0.435
CCE-P0704	2	34	14.012	33.135	24.745	0.371	0.444
CCE-P0704	2	35	13.964	33.131	24.752	0.406	0.455
CCE-P0704	2	36	14.001	33.135	24.747	0.405	0.444
CCE-P0704	2	37	14.027	33.136	24.743	0.397	0.441
CCE-P0704	2	38	13.999	33.139	24.751	0.396	0.439
CCE-P0704	2	39	13.968	33.130	24.751	0.508	0.449
CCE-P0704	2	40	13.921	33.130	24.761	0.555	0.453
CCE-P0704	2	41	14.068	33.139	24.737	0.381	0.433
CCE-P0704	2	42	13.875	33.126	24.767	0.660	0.459
CCE-P0704	2	43	13.962	33.133	24.754	0.542	0.445
CCE-P0704	2	44	14.050	33.140	24.741	0.429	0.430
CCE-P0704	2	45	13.904	33.128	24.762	0.657	0.455
CCE-P0704	2	46	13.900	33.131	24.765	0.685	0.452
CCE-P0704	2	47	13.932	33.136	24.763	0.580	0.444
CCE-P0704	2	48	13.912	33.129	24.762	0.723	0.451
CCE-P0704	2	49	13.885	33.130	24.768	0.799	0.453
CCE-P0704	2	50	13.767	33.124	24.788	1.083	0.468
CCE-P0704	2	51	13.857	33.131	24.775	0.861	0.452
CCE-P0704	2	52	13.801	33.127	24.783	1.033	0.460
CCE-P0704	2	53	13.684	33.114	24.797	1.309	0.468
CCE-P0704	2	54	13.876	33.132	24.772	0.886	0.449
CCE-P0704	2	55	13.672	33.117	24.802	1.317	0.470

CCE LTER MOCNESS Sensor Averages - P0704

CCE-P0704	2	56	13.655	33.119	24.807	1.329	0.470
CCE-P0704	2	57	13.871	33.130	24.771	0.942	0.443
CCE-P0704	2	58	13.567	33.117	24.823	1.330	0.464
CCE-P0704	2	59	13.755	33.124	24.790	1.147	0.453
CCE-P0704	2	60	13.694	33.120	24.800	1.232	0.453
CCE-P0704	2	61	13.429	33.112	24.847	1.180	0.453
CCE-P0704	2	62	13.312	33.108	24.867	1.026	0.439
CCE-P0704	2	63	13.695	33.119	24.799	1.117	0.444
CCE-P0704	2	64	13.430	33.116	24.850	0.963	0.435
CCE-P0704	2	65	13.399	33.128	24.865	1.185	0.438
CCE-P0704	2	66	13.500	33.108	24.830	1.138	0.443
CCE-P0704	2	67	13.352	33.133	24.879	0.831	0.421
CCE-P0704	2	68	13.343	33.130	24.878	1.041	0.431
CCE-P0704	2	69	13.315	33.119	24.876	0.942	0.420
CCE-P0704	2	70	13.232	33.137	24.906	0.943	0.424
CCE-P0704	2	71	13.259	33.128	24.894	0.883	0.416
CCE-P0704	2	72	13.161	33.143	24.925	0.851	0.413
CCE-P0704	2	73	12.871	33.187	25.016	0.535	0.402
CCE-P0704	2	74	13.311	33.130	24.885	1.042	0.423
CCE-P0704	2	75	12.992	33.171	24.980	0.683	0.402
CCE-P0704	2	76	13.088	33.151	24.946	0.690	0.400
CCE-P0704	2	77	13.036	33.154	24.958	0.744	0.407
CCE-P0704	2	78	13.101	33.112	24.913	0.617	0.380
CCE-P0704	2	79	12.934	33.152	24.977	0.572	0.390
CCE-P0704	2	80	12.878	33.160	24.994	0.499	0.384
CCE-P0704	2	81	12.804	33.167	25.014	0.457	0.382
CCE-P0704	2	82	12.483	33.224	25.121	0.274	0.378
CCE-P0704	2	83	12.799	33.154	25.005	0.483	0.378
CCE-P0704	2	84	12.670	33.179	25.050	0.413	0.377
CCE-P0704	2	85	12.644	33.187	25.061	0.360	0.375
CCE-P0704	2	86	12.722	33.161	25.025	0.350	0.363
CCE-P0704	2	87	12.679	33.165	25.037	0.370	0.369
CCE-P0704	2	88	12.553	33.188	25.079	0.321	0.370
CCE-P0704	2	89	12.466	33.191	25.099	0.256	0.363
CCE-P0704	2	90	12.313	33.172	25.113	0.256	0.362
CCE-P0704	2	91	12.288	33.247	25.176	0.184	0.376
CCE-P0704	2	92	12.248	33.168	25.122	0.251	0.356
CCE-P0704	2	93	12.167	33.247	25.200	0.156	0.366
CCE-P0704	2	94	12.271	33.213	25.153	0.176	0.355
CCE-P0704	2	95	12.180	33.275	25.218	0.137	0.367
CCE-P0704	2	96	12.350	33.248	25.165	0.153	0.351
CCE-P0704	2	97	12.173	33.289	25.230	0.134	0.369
CCE-P0704	2	98	12.264	33.328	25.244	0.098	0.361
CCE-P0704	2	99	12.259	33.284	25.210	0.143	0.361
CCE-P0704	2	100	12.151	33.345	25.278	0.093	0.365
CCE-P0704	2	101	12.278	33.319	25.233	0.120	0.357
CCE-P0704	2	102	12.216	33.285	25.219	0.134	0.359
CCE-P0704	2	103	11.930	33.356	25.328	0.090	0.365
CCE-P0704	2	104	12.145	33.335	25.271	0.100	0.359
CCE-P0704	2	105	12.300	33.313	25.225	0.128	0.354
CCE-P0704	2	106	11.593	33.393	25.419	0.052	0.378
CCE-P0704	2	107	11.987	33.337	25.302	0.092	0.359

CCE LTER MOCNESS Sensor Averages - P0704

CCE-P0704	2	108	11.588	33.383	25.412	0.065	0.368
CCE-P0704	2	109	11.854	33.323	25.317	0.082	0.359
CCE-P0704	2	110	11.533	33.389	25.427	0.061	0.367
CCE-P0704	2	111	11.292	33.414	25.489	0.064	0.372
CCE-P0704	2	112	11.414	33.421	25.473	0.052	0.367
CCE-P0704	2	113	11.706	33.364	25.375	0.073	0.359
CCE-P0704	2	114	11.256	33.461	25.533	0.036	0.370
CCE-P0704	2	115	11.223	33.454	25.533	0.042	0.369
CCE-P0704	2	116	11.092	33.474	25.572	0.044	0.370
CCE-P0704	2	117	11.001	33.489	25.600	0.043	0.371
CCE-P0704	2	118	11.014	33.487	25.596	0.035	0.361
CCE-P0704	2	119	10.933	33.487	25.612	0.035	0.378
CCE-P0704	2	120	10.634	33.554	25.716	0.022	0.373
CCE-P0704	2	121	10.850	33.499	25.636	0.037	0.362
CCE-P0704	2	122	10.875	33.441	25.587	0.032	0.362
CCE-P0704	2	123	10.496	33.570	25.753	0.033	0.378
CCE-P0704	2	124	10.489	33.565	25.750	0.021	0.372
CCE-P0704	2	125	10.666	33.480	25.654	0.033	0.356
CCE-P0704	2	126	10.293	33.658	25.856	0.014	0.384
CCE-P0704	2	127	10.512	33.516	25.708	0.030	0.366
CCE-P0704	2	128	10.521	33.541	25.726	0.019	0.367
CCE-P0704	2	129	10.436	33.554	25.751	0.026	0.367
CCE-P0704	2	130	10.184	33.693	25.903	0.016	0.373
CCE-P0704	2	131	10.191	33.645	25.865	0.018	0.374
CCE-P0704	2	132	10.088	33.672	25.902	0.017	0.369
CCE-P0704	2	133	10.164	33.664	25.884	0.018	0.374
CCE-P0704	2	134	10.099	33.666	25.896	0.016	0.371
CCE-P0704	2	135	9.906	33.768	26.009	0.021	0.387
CCE-P0704	2	136	10.062	33.650	25.890	0.010	0.369
CCE-P0704	2	137	10.069	33.725	25.947	0.014	0.380
CCE-P0704	2	138	9.915	33.715	25.966	0.015	0.370
CCE-P0704	2	139	9.975	33.699	25.944	0.023	0.381
CCE-P0704	2	140	10.071	33.620	25.865	0.012	0.358
CCE-P0704	2	141	9.854	33.794	26.038	0.015	0.382
CCE-P0704	2	142	9.856	33.766	26.016	0.017	0.376
CCE-P0704	2	143	9.863	33.737	25.992	0.018	0.374
CCE-P0704	2	144	9.812	33.771	26.027	0.015	0.369
CCE-P0704	2	145	9.790	33.788	26.044	0.012	0.375
CCE-P0704	2	146	9.773	33.805	26.060	0.012	0.376
CCE-P0704	2	147	9.733	33.852	26.103	0.017	0.379
CCE-P0704	2	148	9.728	33.796	26.060	0.018	0.373
CCE-P0704	2	149	9.713	33.857	26.111	0.012	0.386
CCE-P0704	2	150	9.721	33.829	26.087	0.014	0.374
CCE-P0704	2	151	9.681	33.846	26.107	0.018	0.371
CCE-P0704	2	152	9.682	33.827	26.092	0.016	0.375
CCE-P0704	2	153	9.574	33.915	26.179	0.010	0.403
CCE-P0704	2	154	9.661	33.854	26.117	0.014	0.374
CCE-P0704	2	155	9.642	33.855	26.121	0.014	0.376
CCE-P0704	2	156	9.614	33.856	26.127	0.019	0.378
CCE-P0704	2	157	9.616	33.901	26.161	0.014	0.380
CCE-P0704	2	158	9.603	33.851	26.124	0.016	0.371
CCE-P0704	2	159	9.594	33.876	26.146	0.012	0.377

CCE LTER MOCNESS Sensor Averages - P0704

CCE-P0704	2	160	9.576	33.920	26.183	0.020	0.388
CCE-P0704	2	161	9.574	33.834	26.115	0.019	0.359
CCE-P0704	2	162	9.561	33.927	26.191	0.014	0.388
CCE-P0704	2	163	9.535	33.938	26.204	0.011	0.391
CCE-P0704	2	164	9.553	33.900	26.171	0.020	0.378
CCE-P0704	2	165	9.538	33.905	26.177	0.017	0.373
CCE-P0704	2	166	9.517	33.914	26.187	0.009	0.381
CCE-P0704	2	167	9.528	33.917	26.189	0.018	0.375
CCE-P0704	2	168	9.527	33.947	26.212	0.011	0.389
CCE-P0704	2	169	9.519	33.949	26.215	0.010	0.384
CCE-P0704	2	170	9.496	33.911	26.189	0.013	0.374
CCE-P0704	2	171	9.508	33.957	26.223	0.015	0.382
CCE-P0704	2	172	9.453	33.903	26.190	0.007	0.378
CCE-P0704	2	173	9.486	33.936	26.210	0.016	0.375
CCE-P0704	2	174	9.490	33.965	26.232	0.019	0.378
CCE-P0704	2	175	9.464	33.937	26.215	0.017	0.383
CCE-P0704	2	176	9.452	33.943	26.221	0.016	0.372
CCE-P0704	2	177	9.444	33.936	26.217	0.011	0.377
CCE-P0704	2	178	9.462	33.978	26.247	0.016	0.384
CCE-P0704	2	179	9.424	33.938	26.222	0.009	0.370
CCE-P0704	2	180	9.412	33.954	26.236	0.014	0.374
CCE-P0704	2	181	9.423	33.969	26.246	0.009	0.375
CCE-P0704	2	182	9.394	33.959	26.243	0.019	0.373
CCE-P0704	2	183	9.454	33.986	26.254	0.012	0.401
CCE-P0704	2	184	9.399	33.972	26.252	0.011	0.373
CCE-P0704	2	185	9.355	33.957	26.248	0.016	0.365
CCE-P0704	2	186	9.430	33.996	26.267	0.005	0.401
CCE-P0704	2	187	9.350	33.973	26.261	0.013	0.370
CCE-P0704	2	188	9.411	34.004	26.276	0.015	0.381
CCE-P0704	2	189	9.373	33.990	26.271	0.017	0.377
CCE-P0704	2	190	9.253	33.971	26.276	0.011	0.360
CCE-P0704	2	191	9.325	33.989	26.278	0.010	0.373
CCE-P0704	2	192	9.393	34.011	26.285	0.017	0.380
CCE-P0704	2	193	9.389	34.014	26.287	0.022	0.385
CCE-P0704	2	194	9.172	33.962	26.282	0.010	0.352
CCE-P0704	2	195	9.381	34.015	26.289	0.017	0.381
CCE-P0704	2	196	9.276	34.000	26.295	0.016	0.368
CCE-P0704	2	197	9.379	34.016	26.291	0.011	0.382
CCE-P0704	2	198	9.297	34.012	26.301	0.017	0.373
CCE-P0704	2	199	9.275	34.007	26.300	0.010	0.372
CCE-P0704	2	200	9.265	34.010	26.304	0.016	0.373
CCE-P0704	2	201	9.348	34.030	26.306	0.015	0.375
CCE-P0704	2	202	9.221	34.000	26.304	0.008	0.375
CCE-P0704	2	203	9.223	34.014	26.315	0.017	0.368
CCE-P0704	2	204	9.285	34.026	26.313	0.015	0.376
CCE-P0704	2	205	9.246	34.026	26.320	0.016	0.372
CCE-P0704	2	206	9.214	34.019	26.320	0.009	0.371
CCE-P0704	2	207	9.155	34.012	26.324	0.015	0.368
CCE-P0704	2	208	9.245	34.032	26.324	0.018	0.370
CCE-P0704	2	209	9.172	34.021	26.328	0.008	0.367
CCE-P0704	2	210	9.181	34.029	26.332	0.016	0.368
CCE-P0704	2	211	9.194	34.030	26.331	0.016	0.372

CCE LTER MOCNESS Sensor Averages - P0704

CCE-P0704	2	212	9.043	34.012	26.341	0.023	0.359
CCE-P0704	2	213	9.197	34.036	26.336	0.018	0.371
CCE-P0704	2	214	9.277	34.058	26.340	0.019	0.378
CCE-P0704	2	215	9.072	34.027	26.348	0.017	0.368
CCE-P0704	2	216	9.169	34.041	26.345	0.024	0.368
CCE-P0704	2	217	9.191	34.052	26.349	0.015	0.376
CCE-P0704	2	218	9.052	34.030	26.354	0.017	0.359
CCE-P0704	2	219	9.189	34.063	26.358	0.021	0.375
CCE-P0704	2	220	9.174	34.058	26.357	0.013	0.376
CCE-P0704	2	221	9.045	34.045	26.367	0.180	0.367
CCE-P0704	2	222	9.148	34.056	26.359	0.013	0.362
CCE-P0704	2	223	9.131	34.063	26.367	0.018	0.383
CCE-P0704	2	224	9.063	34.054	26.371	0.014	0.364
CCE-P0704	2	225	9.102	34.060	26.370	0.014	0.377
CCE-P0704	2	226	9.136	34.068	26.370	0.021	0.369
CCE-P0704	2	227	9.023	34.053	26.377	0.020	0.366
CCE-P0704	2	228	8.971	34.045	26.379	0.022	0.364
CCE-P0704	2	229	9.077	34.065	26.378	0.023	0.370
CCE-P0704	2	230	9.028	34.057	26.380	0.019	0.370
CCE-P0704	2	231	8.989	34.054	26.383	0.018	0.366
CCE-P0704	2	232	8.937	34.045	26.384	0.032	0.365
CCE-P0704	2	233	9.163	34.096	26.388	0.017	0.377
CCE-P0704	2	234	8.819	34.039	26.398	0.014	0.365
CCE-P0704	2	235	9.137	34.100	26.397	0.015	0.379
CCE-P0704	2	236	9.055	34.088	26.400	0.020	0.369
CCE-P0704	2	237	9.100	34.112	26.411	0.015	0.388
CCE-P0704	2	238	8.986	34.083	26.407	0.022	0.366
CCE-P0704	2	239	9.118	34.103	26.402	0.018	0.374
CCE-P0704	2	240	8.935	34.085	26.416	0.019	0.372
CCE-P0704	2	241	8.977	34.092	26.415	0.024	0.363
CCE-P0704	2	242	8.995	34.094	26.413	0.017	0.368
CCE-P0704	2	243	9.078	34.118	26.419	0.025	0.380
CCE-P0704	2	244	8.908	34.090	26.424	0.024	0.364
CCE-P0704	2	245	9.015	34.110	26.423	0.024	0.370
CCE-P0704	2	246	8.944	34.095	26.423	0.019	0.369
CCE-P0704	2	247	9.059	34.124	26.427	0.020	0.375
CCE-P0704	2	248	8.945	34.098	26.425	0.027	0.363
CCE-P0704	2	249	8.900	34.094	26.429	0.018	0.369
CCE-P0704	2	250	8.938	34.111	26.437	0.030	0.370
CCE-P0704	2	251	8.824	34.095	26.441	0.018	0.365
CCE-P0704	2	252	9.023	34.133	26.440	0.022	0.383
CCE-P0704	2	253	9.030	34.129	26.437	0.023	0.372
CCE-P0704	2	254	8.450	34.048	26.463	0.016	0.349
CCE-P0704	2	255	9.020	34.133	26.440	0.018	0.376
CCE-P0704	2	256	8.866	34.115	26.451	0.019	0.369
CCE-P0704	2	257	8.860	34.116	26.452	0.020	0.369
CCE-P0704	2	258	8.994	34.141	26.451	0.028	0.383
CCE-P0704	2	259	8.998	34.136	26.447	0.023	0.378
CCE-P0704	2	260	8.870	34.124	26.457	0.017	0.369
CCE-P0704	2	261	8.698	34.096	26.462	0.022	0.355
CCE-P0704	2	262	8.828	34.123	26.463	0.020	0.369
CCE-P0704	2	263	8.822	34.126	26.466	0.023	0.369

CCE LTER MOCNESS Sensor Averages - P0704

CCE-P0704	2	264	8.970	34.144	26.458	0.023	0.376
CCE-P0704	2	265	8.811	34.131	26.472	0.018	0.369
CCE-P0704	2	266	8.816	34.127	26.468	0.026	0.360
CCE-P0704	2	267	8.711	34.136	26.491	0.014	0.381
CCE-P0704	2	268	8.968	34.147	26.460	0.026	0.367
CCE-P0704	2	269	8.788	34.138	26.481	0.023	0.369
CCE-P0704	2	270	8.728	34.138	26.491	0.027	0.372
CCE-P0704	2	271	8.795	34.134	26.477	0.017	0.360
CCE-P0704	2	272	8.902	34.162	26.482	0.014	0.388
CCE-P0704	2	273	8.596	34.130	26.504	0.020	0.364
CCE-P0704	2	274	8.937	34.151	26.469	0.023	0.365
CCE-P0704	2	275	8.905	34.159	26.480	0.020	0.374
CCE-P0704	2	276	8.676	34.141	26.501	0.023	0.369
CCE-P0704	2	277	8.879	34.167	26.490	0.034	0.383
CCE-P0704	2	278	8.639	34.138	26.504	0.018	0.364
CCE-P0704	2	279	8.886	34.166	26.488	0.022	0.380
CCE-P0704	2	280	8.874	34.162	26.487	0.023	0.376
CCE-P0704	2	281	8.621	34.145	26.512	0.025	0.366
CCE-P0704	2	282	8.857	34.164	26.492	0.022	0.376
CCE-P0704	2	283	8.879	34.161	26.486	0.023	0.367
CCE-P0704	2	284	8.674	34.158	26.515	0.020	0.377
CCE-P0704	2	285	8.876	34.161	26.486	0.011	0.365
CCE-P0704	2	286	8.522	34.149	26.531	0.023	0.367
CCE-P0704	2	287	8.836	34.170	26.499	0.023	0.376
CCE-P0704	2	288	8.798	34.172	26.507	0.021	0.378
CCE-P0704	2	289	8.650	34.161	26.521	0.027	0.369
CCE-P0704	2	290	8.574	34.158	26.530	0.031	0.369
CCE-P0704	2	291	8.805	34.175	26.508	0.026	0.376
CCE-P0704	2	292	8.437	34.151	26.545	0.031	0.367
CCE-P0704	2	293	8.775	34.177	26.515	0.029	0.376
CCE-P0704	2	294	8.583	34.161	26.531	0.024	0.369
CCE-P0704	2	295	8.614	34.164	26.529	0.020	0.368
CCE-P0704	2	296	8.744	34.185	26.525	0.022	0.384
CCE-P0704	2	297	8.492	34.157	26.542	0.021	0.370
CCE-P0704	2	298	8.502	34.158	26.541	0.022	0.373
CCE-P0704	2	299	8.538	34.163	26.540	0.024	0.366
CCE-P0704	2	300	8.712	34.183	26.529	0.022	0.379
CCE-P0704	2	301	8.718	34.185	26.530	0.023	0.376
CCE-P0704	2	302	8.431	34.160	26.553	0.023	0.373
CCE-P0704	2	303	8.511	34.162	26.543	0.026	0.369
CCE-P0704	2	304	8.285	34.141	26.560	0.023	0.366
CCE-P0704	2	305	8.695	34.187	26.535	0.026	0.375
CCE-P0704	2	306	8.193	34.131	26.565	0.028	0.364
CCE-P0704	2	307	8.635	34.194	26.550	0.031	0.391
CCE-P0704	2	308	8.092	34.111	26.564	0.026	0.358
CCE-P0704	2	309	8.487	34.168	26.551	0.026	0.373
CCE-P0704	2	310	7.895	34.105	26.590	0.022	0.367
CCE-P0704	2	311	8.673	34.188	26.539	0.022	0.367
CCE-P0704	2	312	8.277	34.151	26.570	0.027	0.372
CCE-P0704	2	313	8.430	34.168	26.560	0.021	0.370
CCE-P0704	2	314	8.130	34.139	26.582	0.022	0.368
CCE-P0704	2	315	8.621	34.194	26.553	0.024	0.378

CCE LTER MOCNESS Sensor Averages - P0704

CCE-P0704	2	316	8.419	34.172	26.565	0.024	0.369
CCE-P0704	2	317	8.354	34.169	26.572	0.025	0.368
CCE-P0704	2	318	8.279	34.162	26.578	0.026	0.374
CCE-P0704	2	319	8.388	34.169	26.567	0.023	0.367
CCE-P0704	2	320	8.572	34.199	26.564	0.026	0.383
CCE-P0704	2	321	8.439	34.179	26.568	0.028	0.371
CCE-P0704	2	322	8.398	34.177	26.572	0.028	0.371
CCE-P0704	2	323	8.508	34.206	26.579	0.034	0.398
CCE-P0704	2	324	8.435	34.183	26.571	0.026	0.369
CCE-P0704	2	325	8.542	34.204	26.572	0.023	0.386
CCE-P0704	2	326	8.174	34.159	26.591	0.028	0.369
CCE-P0704	2	327	8.530	34.201	26.572	0.029	0.372
CCE-P0704	2	328	8.283	34.175	26.588	0.033	0.371
CCE-P0704	2	329	8.326	34.180	26.586	0.030	0.375
CCE-P0704	2	330	8.242	34.169	26.589	0.027	0.368
CCE-P0704	2	331	8.364	34.189	26.587	0.024	0.376
CCE-P0704	2	332	8.247	34.178	26.596	0.029	0.365
CCE-P0704	2	333	8.359	34.192	26.590	0.032	0.375
CCE-P0704	2	334	8.301	34.188	26.595	0.029	0.372
CCE-P0704	2	335	8.299	34.185	26.593	0.029	0.367
CCE-P0704	2	336	8.124	34.171	26.608	0.026	0.375
CCE-P0704	2	337	8.113	34.169	26.609	0.029	0.368
CCE-P0704	2	338	8.036	34.163	26.615	0.024	0.366
CCE-P0704	2	339	8.200	34.182	26.606	0.023	0.375
CCE-P0704	2	340	8.031	34.167	26.619	0.032	0.369
CCE-P0704	2	341	8.089	34.172	26.614	0.029	0.372
CCE-P0704	2	342	8.074	34.179	26.622	0.027	0.367
CCE-P0704	2	343	7.901	34.156	26.629	0.029	0.364
CCE-P0704	2	344	8.205	34.191	26.613	0.024	0.380
CCE-P0704	2	345	7.722	34.141	26.644	0.031	0.363
CCE-P0704	2	346	7.973	34.169	26.629	0.030	0.380
CCE-P0704	2	347	8.110	34.184	26.621	0.035	0.376
CCE-P0704	2	348	8.007	34.174	26.628	0.026	0.368
CCE-P0704	2	349	8.363	34.214	26.607	0.022	0.399
CCE-P0704	2	350	7.839	34.160	26.642	0.029	0.366
CCE-P0704	2	351	8.116	34.189	26.625	0.030	0.378
CCE-P0704	2	352	7.955	34.173	26.636	0.034	0.368
CCE-P0704	2	353	7.640	34.143	26.657	0.015	0.369
CCE-P0704	2	354	8.027	34.182	26.632	0.038	0.373
CCE-P0704	2	355	7.591	34.136	26.659	0.030	0.358
CCE-P0704	2	356	8.316	34.214	26.615	0.029	0.399
CCE-P0704	2	357	7.860	34.165	26.643	0.030	0.369
CCE-P0704	2	358	8.241	34.207	26.621	0.028	0.376
CCE-P0704	2	359	7.996	34.183	26.637	0.035	0.373
CCE-P0704	2	360	8.042	34.190	26.637	0.027	0.379
CCE-P0704	2	361	7.871	34.173	26.647	0.030	0.373
CCE-P0704	2	362	8.022	34.191	26.640	0.027	0.379
CCE-P0704	2	363	8.169	34.206	26.631	0.031	0.369
CCE-P0704	2	364	7.712	34.157	26.658	0.035	0.392
CCE-P0704	2	365	8.217	34.214	26.630	0.031	0.385
CCE-P0704	2	366	7.798	34.175	26.660	0.035	0.371
CCE-P0704	2	367	8.165	34.210	26.635	0.030	0.377

CCE LTER MOCNESS Sensor Averages - P0704

CCE-P0704	2	368	8.182	34.214	26.635	0.030	0.381
CCE-P0704	2	369	7.596	34.162	26.679	0.037	0.368
CCE-P0704	2	370	8.142	34.212	26.640	0.038	0.383
CCE-P0704	2	371	7.853	34.189	26.662	0.031	0.377
CCE-P0704	2	372	7.925	34.195	26.658	0.030	0.373
CCE-P0704	2	373	7.868	34.194	26.665	0.032	0.374
CCE-P0704	2	374	7.702	34.180	26.678	0.033	0.371
CCE-P0704	2	375	8.152	34.224	26.648	0.027	0.400
CCE-P0704	2	376	7.726	34.185	26.678	0.034	0.370
CCE-P0704	2	377	8.109	34.220	26.651	0.025	0.384
CCE-P0704	2	378	7.817	34.195	26.673	0.034	0.381
CCE-P0704	2	379	7.736	34.189	26.680	0.032	0.376
CCE-P0704	2	380	7.881	34.203	26.671	0.031	0.373
CCE-P0704	2	381	7.788	34.197	26.679	0.042	0.375
CCE-P0704	2	382	7.516	34.173	26.699	0.038	0.370
CCE-P0704	2	383	7.887	34.206	26.672	0.029	0.380
CCE-P0704	2	384	7.825	34.203	26.678	0.028	0.376
CCE-P0704	2	385	7.636	34.186	26.693	0.031	0.370
CCE-P0704	2	386	7.808	34.205	26.683	0.029	0.375
CCE-P0704	2	387	7.981	34.220	26.670	0.030	0.387
CCE-P0704	2	388	7.739	34.199	26.688	0.025	0.376
CCE-P0704	2	389	7.758	34.203	26.689	0.030	0.380
CCE-P0704	2	390	7.757	34.201	26.687	0.029	0.376
CCE-P0704	2	391	7.622	34.190	26.697	0.035	0.388
CCE-P0704	2	392	7.603	34.190	26.700	0.029	0.377
CCE-P0704	2	393	7.716	34.201	26.693	0.033	0.376
CCE-P0704	2	394	7.375	34.172	26.719	0.033	0.371
CCE-P0704	2	395	7.672	34.200	26.698	0.032	0.382
CCE-P0704	2	396	7.713	34.202	26.694	0.035	0.379
CCE-P0704	2	397	7.473	34.184	26.714	0.033	0.375
CCE-P0704	2	398	7.456	34.185	26.717	0.034	0.377
CCE-P0704	2	399	7.509	34.189	26.713	0.031	0.374
CCE-P0704	2	400	7.476	34.189	26.717	0.034	0.379
CCE-P0704	2	401	7.590	34.198	26.709	0.033	0.378
CCE-P0704	2	402	7.394	34.185	26.726	0.034	0.375
CCE-P0704	2	403	7.507	34.196	26.719	0.031	0.379
CCE-P0704	2	404	7.434	34.190	26.725	0.033	0.375
CCE-P0704	2	405	7.445	34.193	26.726	0.035	0.379
CCE-P0704	2	406	7.550	34.201	26.718	0.030	0.384
CCE-P0704	2	407	7.533	34.202	26.720	0.029	0.378
CCE-P0704	2	408	7.699	34.215	26.708	0.028	0.385
CCE-P0704	2	409	7.525	34.203	26.722	0.032	0.384
CCE-P0704	2	410	7.417	34.194	26.731	0.037	0.376
CCE-P0704	2	411	7.603	34.213	26.720	0.032	0.389
CCE-P0704	2	412	7.515	34.205	26.726	0.032	0.384
CCE-P0704	2	413	7.295	34.191	26.745	0.032	0.375
CCE-P0704	2	414	7.397	34.200	26.738	0.034	0.383
CCE-P0704	2	415	7.357	34.196	26.741	0.037	0.375
CCE-P0704	2	416	7.391	34.200	26.739	0.038	0.386
CCE-P0704	2	417	7.352	34.199	26.744	0.029	0.380
CCE-P0704	2	418	7.295	34.196	26.750	0.034	0.381
CCE-P0704	2	419	7.261	34.193	26.752	0.028	0.379

CCE LTER MOCNESS Sensor Averages - P0704

CCE-P0704	2	420	7.296	34.201	26.753	0.035	0.383
CCE-P0704	2	421	7.301	34.198	26.750	0.030	0.381
CCE-P0704	2	422	7.462	34.208	26.736	0.034	0.389
CCE-P0704	2	423	7.209	34.192	26.759	0.037	0.379
CCE-P0704	2	424	7.264	34.200	26.757	0.035	0.383
CCE-P0704	2	425	7.260	34.199	26.757	0.037	0.384
CCE-P0704	2	426	7.176	34.195	26.766	0.041	0.379
CCE-P0704	2	427	7.441	34.215	26.745	0.035	0.394
CCE-P0704	2	428	7.032	34.187	26.779	0.039	0.376
CCE-P0704	2	429	7.384	34.211	26.750	0.038	0.391
CCE-P0704	2	430	7.166	34.199	26.770	0.034	0.383
CCE-P0704	2	431	7.186	34.201	26.769	0.031	0.388
CCE-P0704	2	432	7.237	34.205	26.765	0.034	0.388
CCE-P0704	2	433	7.377	34.216	26.755	0.038	0.394
CCE-P0704	2	434	7.161	34.201	26.772	0.025	0.386
CCE-P0704	2	435	7.018	34.194	26.786	0.032	0.379
CCE-P0704	2	436	7.307	34.215	26.764	0.034	0.390
CCE-P0704	2	437	7.117	34.202	26.779	0.034	0.386
CCE-P0704	2	438	7.170	34.206	26.775	0.034	0.389
CCE-P0704	2	439	7.171	34.207	26.776	0.033	0.391
CCE-P0704	2	440	7.121	34.206	26.782	0.033	0.386
CCE-P0704	2	441	7.056	34.202	26.788	0.043	0.383
CCE-P0704	2	442	7.218	34.214	26.776	0.033	0.396
CCE-P0704	2	443	7.142	34.212	26.785	0.036	0.394
CCE-P0704	2	444	6.989	34.202	26.797	0.030	0.384
CCE-P0704	2	445	7.249	34.216	26.772	0.036	0.394
CCE-P0704	2	446	6.919	34.198	26.804	0.030	0.384
CCE-P0704	2	447	7.103	34.214	26.791	0.021	0.394
CCE-P0704	2	448	7.067	34.208	26.791	0.033	0.389
CCE-P0704	2	449	6.973	34.202	26.799	0.035	0.386
CCE-P0704	2	450	6.883	34.199	26.809	0.044	0.383
CCE-P0704	2	451	6.940	34.202	26.804	0.038	0.383
CCE-P0704	2	452	6.913	34.201	26.807	0.041	0.384
CCE-P0704	2	453	6.945	34.203	26.804	0.036	0.384
CCE-P0704	2	454	6.688	34.186	26.825	0.036	0.377
CCE-P0704	2	455	7.072	34.213	26.795	0.031	0.390
CCE-P0704	2	456	6.918	34.205	26.810	0.034	0.383
CCE-P0704	2	457	7.021	34.210	26.799	0.037	0.394
CCE-P0704	2	458	6.926	34.208	26.810	0.036	0.386
CCE-P0704	2	459	6.953	34.205	26.805	0.037	0.387
CCE-P0704	2	460	6.846	34.204	26.818	0.035	0.384
CCE-P0704	2	461	6.573	34.190	26.844	0.034	0.369
CCE-P0704	2	462	6.335	34.167	26.857	0.047	0.361
CCE-P0704	2	463	6.334	34.167	26.857	0.036	0.361
CCE-P0704	2	464	6.334	34.166	26.857	0.048	0.361
CCE-P0704	3	1	11.756	33.617	25.562	0.933	0.523
CCE-P0704	3	2	11.092	33.501	25.592	0.360	0.422
CCE-P0704	3	3	11.759	33.620	25.563	0.946	0.504
CCE-P0704	3	4	11.760	33.620	25.563	0.922	0.512
CCE-P0704	3	5	11.425	33.561	25.578	0.615	0.494
CCE-P0704	3	6	11.315	33.541	25.583	0.531	0.446

CCE LTER MOCNESS Sensor Averages - P0704

CCE-P0704	3	7	11.760	33.619	25.562	0.964	0.498
CCE-P0704	3	8	11.322	33.541	25.582	0.501	0.426
CCE-P0704	3	9	11.213	33.522	25.587	0.368	0.409
CCE-P0704	3	10	11.597	33.595	25.573	0.827	0.478
CCE-P0704	3	11	11.311	33.544	25.586	0.549	0.427
CCE-P0704	3	12	11.536	33.584	25.575	0.733	0.466
CCE-P0704	3	13	11.488	33.574	25.577	0.727	0.456
CCE-P0704	3	14	11.759	33.618	25.562	0.929	0.501
CCE-P0704	3	15	11.422	33.558	25.577	0.675	0.445
CCE-P0704	3	16	11.758	33.617	25.561	0.946	0.506
CCE-P0704	3	17	11.289	33.536	25.584	0.576	0.421
CCE-P0704	3	19	11.518	33.575	25.573	0.754	0.463
CCE-P0704	3	20	11.407	33.553	25.576	0.689	0.443
CCE-P0704	3	21	11.091	33.497	25.590	0.386	0.384
CCE-P0704	3	22	11.416	33.556	25.577	0.666	0.443
CCE-P0704	3	23	11.405	33.555	25.578	0.684	0.440
CCE-P0704	3	24	11.418	33.570	25.587	0.759	0.452
CCE-P0704	3	25	11.758	33.637	25.577	0.944	0.522
CCE-P0704	3	26	11.056	33.494	25.594	0.432	0.383
CCE-P0704	3	27	11.265	33.587	25.627	0.752	0.448
CCE-P0704	3	28	11.364	33.616	25.631	0.796	0.477
CCE-P0704	3	29	10.332	33.506	25.730	0.074	0.322
CCE-P0704	3	30	11.722	33.693	25.627	1.110	0.562
CCE-P0704	3	31	10.766	33.563	25.697	0.443	0.398
CCE-P0704	3	32	11.691	33.710	25.647	1.204	0.567
CCE-P0704	3	33	10.228	33.507	25.749	0.060	0.316
CCE-P0704	3	34	10.875	33.636	25.734	0.627	0.460
CCE-P0704	3	35	10.876	33.631	25.730	0.669	0.457
CCE-P0704	3	36	10.839	33.636	25.740	0.645	0.456
CCE-P0704	3	37	10.777	33.647	25.760	0.591	0.455
CCE-P0704	3	38	10.741	33.646	25.767	0.460	0.444
CCE-P0704	3	40	10.217	33.599	25.822	0.152	0.357
CCE-P0704	3	41	10.254	33.619	25.831	0.113	0.362
CCE-P0704	3	42	10.071	33.591	25.841	0.069	0.334
CCE-P0704	3	43	10.296	33.653	25.851	0.073	0.377
CCE-P0704	3	44	9.940	33.569	25.846	0.036	0.313
CCE-P0704	3	45	10.199	33.639	25.857	0.061	0.358
CCE-P0704	3	46	10.148	33.638	25.865	0.053	0.347
CCE-P0704	3	47	9.983	33.628	25.885	0.056	0.347
CCE-P0704	3	48	10.055	33.619	25.865	0.053	0.337
CCE-P0704	3	49	9.934	33.626	25.891	0.035	0.344
CCE-P0704	3	50	9.901	33.629	25.900	0.056	0.343
CCE-P0704	3	51	9.843	33.632	25.911	0.033	0.344
CCE-P0704	3	52	9.866	33.594	25.878	0.036	0.314
CCE-P0704	3	53	9.756	33.656	25.945	0.030	0.340
CCE-P0704	3	54	9.728	33.668	25.959	0.027	0.348
CCE-P0704	3	55	9.708	33.657	25.953	0.032	0.329
CCE-P0704	3	56	9.716	33.642	25.940	0.034	0.320
CCE-P0704	3	57	9.668	33.677	25.976	0.026	0.335
CCE-P0704	3	58	9.608	33.716	26.016	0.024	0.370
CCE-P0704	3	59	9.645	33.687	25.987	0.031	0.335
CCE-P0704	3	60	9.559	33.726	26.032	0.024	0.366

CCE LTER MOCNESS Sensor Averages - P0704

CCE-P0704	3	61	9.642	33.682	25.984	0.023	0.320
CCE-P0704	3	62	9.557	33.721	26.029	0.028	0.351
CCE-P0704	3	63	9.596	33.696	26.003	0.036	0.321
CCE-P0704	3	64	9.549	33.723	26.031	0.030	0.344
CCE-P0704	3	65	9.525	33.729	26.040	0.029	0.350
CCE-P0704	3	66	9.548	33.723	26.031	0.028	0.323
CCE-P0704	3	67	9.473	33.744	26.061	0.022	0.365
CCE-P0704	3	68	9.486	33.741	26.056	0.038	0.319
CCE-P0704	3	69	9.432	33.751	26.073	0.027	0.335
CCE-P0704	3	70	9.394	33.766	26.090	0.024	0.350
CCE-P0704	3	71	9.365	33.769	26.098	0.031	0.342
CCE-P0704	3	72	9.370	33.774	26.101	0.024	0.365
CCE-P0704	3	73	9.349	33.775	26.105	0.021	0.347
CCE-P0704	3	74	9.333	33.783	26.114	0.017	0.370
CCE-P0704	3	75	9.309	33.788	26.121	0.023	0.349
CCE-P0704	3	76	9.290	33.795	26.130	0.023	0.349
CCE-P0704	3	77	9.289	33.792	26.127	0.012	0.365
CCE-P0704	3	78	9.251	33.809	26.148	0.021	0.350
CCE-P0704	3	79	9.236	33.818	26.157	0.022	0.341
CCE-P0704	3	80	9.222	33.823	26.163	0.023	0.348
CCE-P0704	3	81	9.220	33.831	26.169	0.024	0.316
CCE-P0704	3	82	9.215	33.830	26.170	0.019	0.341
CCE-P0704	3	83	9.206	33.834	26.174	0.043	0.349
CCE-P0704	3	84	9.190	33.843	26.184	0.022	0.316
CCE-P0704	3	85	9.165	33.851	26.194	0.024	0.316
CCE-P0704	3	86	9.134	33.862	26.208	0.022	0.318
CCE-P0704	3	87	9.191	33.848	26.187	0.012	0.364
CCE-P0704	3	88	9.088	33.874	26.224	0.022	0.324
CCE-P0704	3	89	9.107	33.868	26.216	0.010	0.316
CCE-P0704	3	90	9.121	33.867	26.213	0.020	0.333
CCE-P0704	3	91	9.115	33.871	26.217	0.022	0.334
CCE-P0704	3	92	9.091	33.878	26.227	0.016	0.341
CCE-P0704	3	93	9.024	33.878	26.238	0.022	0.317
CCE-P0704	3	94	9.045	33.875	26.232	0.027	0.332
CCE-P0704	3	95	8.979	33.890	26.254	0.022	0.337
CCE-P0704	3	96	8.933	33.898	26.267	0.100	0.328
CCE-P0704	3	97	8.948	33.895	26.263	0.039	0.334
CCE-P0704	3	98	8.885	33.907	26.282	0.036	0.316
CCE-P0704	3	99	8.939	33.898	26.267	0.022	0.332
CCE-P0704	3	100	8.928	33.902	26.272	0.015	0.333
CCE-P0704	3	101	8.937	33.900	26.269	0.017	0.341
CCE-P0704	3	102	8.877	33.913	26.289	0.023	0.318
CCE-P0704	3	103	8.910	33.906	26.277	0.023	0.331
CCE-P0704	3	104	8.900	33.909	26.282	0.014	0.332
CCE-P0704	3	105	8.872	33.916	26.291	0.021	0.321
CCE-P0704	3	106	8.865	33.918	26.294	0.023	0.318
CCE-P0704	3	107	8.879	33.916	26.291	0.028	0.327
CCE-P0704	3	108	8.901	33.917	26.288	0.021	0.341
CCE-P0704	3	110	8.874	33.922	26.296	0.023	0.332
CCE-P0704	3	112	8.850	33.931	26.308	0.016	0.340
CCE-P0704	3	113	8.814	33.940	26.320	0.022	0.338
CCE-P0704	3	114	8.813	33.946	26.325	0.018	0.339

CCE LTER MOCNESS Sensor Averages - P0704

CCE-P0704	3	115	8.739	33.941	26.332	0.024	0.314
CCE-P0704	3	116	8.815	33.957	26.333	0.018	0.339
CCE-P0704	3	118	8.781	33.954	26.336	0.024	0.330
CCE-P0704	3	119	8.943	33.988	26.337	0.022	0.360
CCE-P0704	3	120	8.816	33.965	26.339	0.029	0.338
CCE-P0704	3	121	8.994	34.001	26.339	0.022	0.360
CCE-P0704	3	122	8.900	33.991	26.346	0.017	0.345
CCE-P0704	3	124	8.851	33.991	26.354	0.021	0.338
CCE-P0704	3	125	9.019	34.035	26.362	0.023	0.360
CCE-P0704	3	126	9.026	34.054	26.376	0.024	0.361
CCE-P0704	3	127	8.878	34.015	26.368	0.016	0.337
CCE-P0704	3	128	8.896	34.012	26.363	0.022	0.337
CCE-P0704	3	129	9.034	34.063	26.382	0.016	0.360
CCE-P0704	3	130	8.965	34.057	26.388	0.020	0.349
CCE-P0704	3	131	8.954	34.055	26.388	0.024	0.349
CCE-P0704	3	132	9.037	34.072	26.388	0.021	0.360
CCE-P0704	3	133	9.014	34.082	26.399	0.022	0.361
CCE-P0704	3	134	8.892	34.069	26.409	0.026	0.340
CCE-P0704	3	135	8.966	34.084	26.409	0.020	0.358
CCE-P0704	3	136	8.928	34.079	26.411	0.027	0.347
CCE-P0704	3	138	8.918	34.083	26.416	0.028	0.343
CCE-P0704	3	139	8.912	34.089	26.421	0.028	0.338
CCE-P0704	3	141	8.890	34.089	26.424	0.022	0.312
CCE-P0704	3	142	8.931	34.094	26.422	0.020	0.345
CCE-P0704	3	143	8.935	34.099	26.426	0.029	0.339
CCE-P0704	3	145	8.941	34.100	26.425	0.018	0.338
CCE-P0704	3	146	8.971	34.107	26.426	0.027	0.366
CCE-P0704	3	147	8.930	34.100	26.428	0.017	0.312
CCE-P0704	3	148	8.964	34.106	26.426	0.026	0.366
CCE-P0704	3	149	8.939	34.103	26.428	0.017	0.312
CCE-P0704	3	150	8.961	34.106	26.427	0.034	0.368
CCE-P0704	3	151	8.960	34.110	26.431	0.022	0.368
CCE-P0704	3	152	8.951	34.107	26.429	0.036	0.324
CCE-P0704	3	153	8.951	34.111	26.432	0.034	0.340
CCE-P0704	3	154	8.914	34.106	26.435	0.010	0.313
CCE-P0704	3	155	8.950	34.117	26.437	0.029	0.369
CCE-P0704	3	156	8.901	34.106	26.437	0.024	0.312
CCE-P0704	3	157	8.894	34.106	26.438	0.023	0.332
CCE-P0704	3	158	8.944	34.120	26.441	0.034	0.370
CCE-P0704	3	159	8.910	34.112	26.440	0.023	0.341
CCE-P0704	3	160	8.889	34.112	26.444	0.029	0.341
CCE-P0704	3	161	8.760	34.092	26.448	0.024	0.311
CCE-P0704	3	162	8.918	34.128	26.451	0.022	0.371
CCE-P0704	3	163	8.756	34.096	26.452	0.016	0.341
CCE-P0704	3	164	8.654	34.081	26.456	0.024	0.308
CCE-P0704	3	165	8.794	34.111	26.458	0.028	0.338
CCE-P0704	3	166	8.787	34.111	26.459	0.029	0.337
CCE-P0704	3	167	8.803	34.124	26.466	0.035	0.337
CCE-P0704	3	168	8.736	34.103	26.460	0.036	0.310
CCE-P0704	3	169	8.788	34.120	26.465	0.031	0.327
CCE-P0704	3	170	8.848	34.143	26.474	0.024	0.366
CCE-P0704	3	171	8.809	34.126	26.467	0.035	0.340

CCE LTER MOCNESS Sensor Averages - P0704

CCE-P0704	3	172	8.779	34.119	26.466	0.022	0.310
CCE-P0704	3	173	8.816	34.132	26.471	0.028	0.341
CCE-P0704	3	174	8.816	34.131	26.470	0.022	0.341
CCE-P0704	3	175	8.842	34.143	26.475	0.034	0.369
CCE-P0704	3	176	8.788	34.123	26.468	0.024	0.311
CCE-P0704	3	177	8.840	34.143	26.476	0.034	0.368
CCE-P0704	3	178	8.802	34.135	26.476	0.030	0.339
CCE-P0704	3	179	8.769	34.122	26.471	0.036	0.312
CCE-P0704	3	180	8.756	34.135	26.482	0.034	0.312
CCE-P0704	3	181	8.809	34.144	26.481	0.035	0.348
CCE-P0704	3	182	8.752	34.145	26.491	0.036	0.311
CCE-P0704	3	183	8.736	34.145	26.494	0.029	0.312
CCE-P0704	3	184	8.836	34.144	26.477	0.036	0.366
CCE-P0704	3	185	8.767	34.143	26.488	0.036	0.340
CCE-P0704	3	186	8.695	34.138	26.494	0.022	0.310
CCE-P0704	3	187	8.761	34.144	26.489	0.026	0.338
CCE-P0704	3	188	8.755	34.146	26.491	0.034	0.339
CCE-P0704	3	189	8.736	34.154	26.501	0.027	0.330
CCE-P0704	3	191	8.725	34.150	26.499	0.029	0.338
CCE-P0704	3	192	8.729	34.152	26.500	0.041	0.339
CCE-P0704	3	193	8.531	34.138	26.520	0.020	0.310
CCE-P0704	3	194	8.706	34.150	26.502	0.031	0.347
CCE-P0704	3	195	8.512	34.132	26.518	0.024	0.309
CCE-P0704	3	197	8.722	34.164	26.511	0.022	0.360
CCE-P0704	3	198	8.577	34.150	26.522	0.027	0.326
CCE-P0704	3	199	8.609	34.156	26.521	0.029	0.334
CCE-P0704	3	200	8.537	34.149	26.527	0.034	0.309
CCE-P0704	3	201	8.620	34.159	26.523	0.029	0.334
CCE-P0704	3	202	8.618	34.162	26.525	0.022	0.336
CCE-P0704	3	203	8.563	34.156	26.529	0.034	0.309
CCE-P0704	3	204	8.616	34.161	26.526	0.036	0.335
CCE-P0704	3	205	8.572	34.165	26.535	0.039	0.325
CCE-P0704	3	206	8.435	34.153	26.547	0.022	0.309
CCE-P0704	3	207	8.575	34.160	26.531	0.030	0.333
CCE-P0704	3	208	8.330	34.140	26.552	0.036	0.309
CCE-P0704	3	209	8.546	34.162	26.536	0.030	0.341
CCE-P0704	3	211	8.317	34.127	26.544	0.042	0.308
CCE-P0704	3	212	8.442	34.152	26.545	0.036	0.331
CCE-P0704	3	213	8.409	34.153	26.551	0.035	0.331
CCE-P0704	3	214	8.387	34.153	26.554	0.029	0.331
CCE-P0704	3	215	8.280	34.125	26.549	0.036	0.307
CCE-P0704	3	216	8.478	34.185	26.565	0.036	0.355
CCE-P0704	3	217	8.324	34.145	26.557	0.026	0.322
CCE-P0704	3	218	8.259	34.125	26.552	0.023	0.306
CCE-P0704	3	219	8.344	34.155	26.562	0.028	0.331
CCE-P0704	3	220	8.306	34.147	26.561	0.027	0.322
CCE-P0704	3	221	8.243	34.126	26.555	0.024	0.306
CCE-P0704	3	222	8.340	34.166	26.571	0.036	0.330
CCE-P0704	3	223	8.326	34.165	26.573	0.023	0.331
CCE-P0704	3	224	8.320	34.168	26.577	0.030	0.330
CCE-P0704	3	225	8.236	34.145	26.571	0.034	0.304
CCE-P0704	3	226	8.258	34.158	26.577	0.027	0.321

CCE LTER MOCNESS Sensor Averages - P0704

CCE-P0704	3	227	8.379	34.196	26.589	0.036	0.354
CCE-P0704	3	228	8.188	34.136	26.571	0.028	0.306
CCE-P0704	3	229	8.268	34.165	26.582	0.023	0.319
CCE-P0704	3	230	8.333	34.202	26.601	0.022	0.355
CCE-P0704	3	231	8.169	34.152	26.587	0.042	0.306
CCE-P0704	3	232	8.310	34.201	26.604	0.034	0.355
CCE-P0704	3	233	8.208	34.168	26.593	0.036	0.321
CCE-P0704	3	235	8.169	34.155	26.589	0.036	0.304
CCE-P0704	3	236	8.178	34.173	26.602	0.023	0.321
CCE-P0704	3	237	8.259	34.201	26.611	0.034	0.354
CCE-P0704	3	238	8.129	34.161	26.600	0.036	0.304
CCE-P0704	3	240	8.202	34.183	26.605	0.027	0.329
CCE-P0704	3	241	8.154	34.175	26.607	0.024	0.304
CCE-P0704	3	242	8.251	34.200	26.612	0.034	0.356
CCE-P0704	3	243	8.183	34.186	26.611	0.029	0.330
CCE-P0704	3	244	8.181	34.185	26.611	0.035	0.328
CCE-P0704	3	245	8.117	34.170	26.609	0.036	0.305
CCE-P0704	3	246	8.241	34.199	26.613	0.038	0.351
CCE-P0704	3	247	8.164	34.181	26.610	0.035	0.321
CCE-P0704	3	248	8.203	34.188	26.610	0.033	0.329
CCE-P0704	3	250	8.227	34.196	26.613	0.035	0.338
CCE-P0704	3	251	8.228	34.196	26.613	0.028	0.334
CCE-P0704	3	252	8.240	34.200	26.614	0.031	0.348
CCE-P0704	3	253	8.247	34.199	26.612	0.028	0.353
CCE-P0704	3	254	8.231	34.199	26.614	0.125	0.342
CCE-P0704	3	255	8.240	34.199	26.613	0.028	0.352
CCE-P0704	3	256	8.230	34.199	26.615	0.030	0.347
CCE-P0704	3	257	8.218	34.198	26.616	0.032	0.344
CCE-P0704	3	258	8.230	34.199	26.614	0.030	0.352
CCE-P0704	3	259	8.228	34.199	26.615	0.029	0.352
CCE-P0704	3	260	8.190	34.195	26.617	0.027	0.336
CCE-P0704	3	261	8.178	34.196	26.620	0.031	0.336
CCE-P0704	3	262	8.207	34.198	26.618	0.028	0.347
CCE-P0704	3	263	8.192	34.197	26.619	0.032	0.342
CCE-P0704	3	264	8.167	34.194	26.621	0.033	0.337
CCE-P0704	3	265	8.164	34.195	26.621	0.031	0.337
CCE-P0704	3	266	8.088	34.192	26.631	0.031	0.323
CCE-P0704	3	267	8.216	34.200	26.618	0.034	0.351
CCE-P0704	3	268	8.062	34.193	26.635	0.036	0.321
CCE-P0704	3	269	8.089	34.195	26.633	0.035	0.329
CCE-P0704	3	270	8.086	34.195	26.633	0.029	0.330
CCE-P0704	3	271	7.973	34.196	26.651	0.036	0.304
CCE-P0704	3	272	8.081	34.195	26.634	0.032	0.330
CCE-P0704	3	273	7.953	34.202	26.658	0.036	0.303
CCE-P0704	3	274	8.076	34.198	26.637	0.029	0.328
CCE-P0704	3	275	7.985	34.201	26.653	0.039	0.316
CCE-P0704	3	276	8.039	34.201	26.645	0.034	0.330
CCE-P0704	3	277	7.898	34.202	26.666	0.036	0.305
CCE-P0704	3	278	7.985	34.201	26.653	0.036	0.322
CCE-P0704	3	279	7.892	34.202	26.667	0.035	0.304
CCE-P0704	3	280	7.953	34.201	26.657	0.030	0.317
CCE-P0704	3	281	8.053	34.201	26.642	0.027	0.337

CCE LTER MOCNESS Sensor Averages - P0704

CCE-P0704	3	282	7.872	34.202	26.670	0.042	0.304
CCE-P0704	3	284	7.979	34.201	26.654	0.036	0.328
CCE-P0704	3	285	7.798	34.198	26.678	0.048	0.303
CCE-P0704	3	286	8.019	34.198	26.646	0.032	0.336
CCE-P0704	3	287	7.789	34.199	26.680	0.036	0.301
CCE-P0704	3	288	8.109	34.205	26.638	0.034	0.353
CCE-P0704	3	289	7.798	34.201	26.681	0.035	0.303
CCE-P0704	3	290	8.070	34.202	26.641	0.028	0.356
CCE-P0704	3	291	7.805	34.209	26.686	0.036	0.303
CCE-P0704	3	292	7.797	34.210	26.687	0.036	0.302
CCE-P0704	3	293	7.911	34.206	26.668	0.034	0.328
CCE-P0704	3	294	7.887	34.206	26.671	0.029	0.332
CCE-P0704	3	295	7.883	34.204	26.671	0.041	0.334
CCE-P0704	3	296	7.744	34.210	26.696	0.036	0.303
CCE-P0704	3	297	7.872	34.205	26.673	0.042	0.333
CCE-P0704	3	298	7.870	34.204	26.673	0.036	0.334
CCE-P0704	3	299	7.713	34.210	26.700	0.049	0.303
CCE-P0704	3	300	7.842	34.206	26.678	0.048	0.334
CCE-P0704	3	301	7.665	34.214	26.710	0.035	0.302
CCE-P0704	3	302	7.751	34.211	26.696	0.035	0.326
CCE-P0704	3	303	7.710	34.211	26.701	0.039	0.321
CCE-P0704	3	304	7.671	34.213	26.708	0.032	0.319
CCE-P0704	3	305	7.603	34.217	26.721	0.041	0.302
CCE-P0704	3	306	7.640	34.215	26.714	0.037	0.309
CCE-P0704	3	307	7.712	34.212	26.701	0.031	0.324
CCE-P0704	3	308	7.599	34.218	26.723	0.050	0.301
CCE-P0704	3	309	7.707	34.213	26.703	0.031	0.323
CCE-P0704	3	310	7.698	34.214	26.705	0.036	0.322
CCE-P0704	3	311	7.589	34.215	26.722	0.034	0.300
CCE-P0704	3	312	7.564	34.214	26.725	0.022	0.301
CCE-P0704	3	313	7.906	34.207	26.670	0.036	0.358
CCE-P0704	3	314	7.726	34.196	26.687	0.035	0.330
CCE-P0704	3	315	7.691	34.109	26.624	0.044	0.329
CCE-P0704	3	316	7.474	34.034	26.596	0.034	0.299
CCE-P0704	3	317	7.675	34.126	26.639	0.035	0.329
CCE-P0704	3	318	7.459	34.059	26.618	0.034	0.300
CCE-P0704	3	319	7.662	34.142	26.654	0.036	0.328
CCE-P0704	3	320	7.874	34.210	26.677	0.034	0.355
CCE-P0704	3	321	7.629	34.173	26.684	0.036	0.326
CCE-P0704	3	322	7.359	34.165	26.716	0.022	0.299
CCE-P0704	3	323	7.597	34.208	26.715	0.034	0.325
CCE-P0704	3	324	7.582	34.222	26.728	0.042	0.326
CCE-P0704	3	325	7.867	34.210	26.678	0.024	0.353
CCE-P0704	3	327	7.582	34.221	26.727	0.030	0.325
CCE-P0704	3	328	7.577	34.207	26.717	0.040	0.328
CCE-P0704	3	329	7.556	34.211	26.723	0.029	0.326
CCE-P0704	3	331	7.640	34.210	26.710	0.035	0.332
CCE-P0704	3	333	7.529	34.209	26.725	0.042	0.325
CCE-P0704	3	334	7.594	34.211	26.718	0.035	0.334
CCE-P0704	3	335	7.196	34.208	26.772	0.036	0.296
CCE-P0704	3	336	7.771	34.212	26.694	0.024	0.352
CCE-P0704	3	337	7.349	34.206	26.749	0.048	0.314

CCE LTER MOCNESS Sensor Averages - P0704

CCE-P0704	3	339	7.442	34.211	26.740	0.036	0.323
CCE-P0704	3	340	7.762	34.214	26.697	0.029	0.354
CCE-P0704	3	341	7.101	34.211	26.788	0.048	0.294
CCE-P0704	3	342	7.437	34.209	26.739	0.035	0.324
CCE-P0704	3	343	7.755	34.213	26.697	0.035	0.356
CCE-P0704	3	344	7.070	34.215	26.795	0.041	0.295
CCE-P0704	3	345	7.615	34.214	26.718	0.036	0.343
CCE-P0704	3	346	7.633	34.215	26.716	0.035	0.345
CCE-P0704	3	347	7.652	34.213	26.712	0.037	0.347
CCE-P0704	3	348	7.749	34.214	26.698	0.034	0.357
CCE-P0704	3	349	7.506	34.216	26.734	0.039	0.337
CCE-P0704	3	350	7.382	34.217	26.753	0.035	0.327
CCE-P0704	3	351	7.504	34.216	26.735	0.039	0.336
CCE-P0704	3	352	7.500	34.216	26.735	0.035	0.336
CCE-P0704	3	354	7.253	34.218	26.772	0.039	0.316
CCE-P0704	3	355	7.744	34.213	26.699	0.036	0.357
CCE-P0704	3	356	7.253	34.219	26.772	0.031	0.316
CCE-P0704	3	357	7.245	34.220	26.774	0.039	0.316
CCE-P0704	3	358	7.370	34.217	26.755	0.028	0.327
CCE-P0704	3	359	7.484	34.215	26.738	0.035	0.338
CCE-P0704	3	360	6.982	34.222	26.813	0.049	0.294
CCE-P0704	3	361	7.344	34.218	26.760	0.048	0.328
CCE-P0704	3	362	7.483	34.214	26.737	0.039	0.337
CCE-P0704	3	363	7.736	34.211	26.698	0.048	0.359
CCE-P0704	3	364	6.934	34.219	26.818	0.036	0.303
CCE-P0704	3	365	7.704	34.214	26.706	0.034	0.360
CCE-P0704	3	366	6.878	34.225	26.829	0.036	0.294
CCE-P0704	3	367	7.669	34.212	26.709	0.036	0.359
CCE-P0704	3	369	7.240	34.217	26.773	0.039	0.326
CCE-P0704	3	370	6.821	34.221	26.835	0.046	0.294
CCE-P0704	3	371	7.603	34.216	26.722	0.034	0.358
CCE-P0704	3	372	7.204	34.219	26.780	0.041	0.326
CCE-P0704	3	373	6.819	34.220	26.834	0.036	0.293
CCE-P0704	3	374	7.571	34.217	26.727	0.024	0.357
CCE-P0704	3	375	7.059	34.220	26.801	0.045	0.314
CCE-P0704	3	376	7.512	34.218	26.737	0.036	0.356
CCE-P0704	3	378	7.154	34.219	26.787	0.042	0.324
CCE-P0704	3	379	6.799	34.221	26.838	0.048	0.292
CCE-P0704	3	380	7.252	34.219	26.773	0.035	0.336
CCE-P0704	3	381	6.792	34.222	26.839	0.036	0.293
CCE-P0704	3	382	6.792	34.221	26.838	0.036	0.294
CCE-P0704	3	383	7.452	34.221	26.747	0.034	0.357
CCE-P0704	3	384	7.000	34.220	26.809	0.049	0.314
CCE-P0704	3	385	7.422	34.220	26.751	0.036	0.358
CCE-P0704	3	386	7.418	34.219	26.751	0.034	0.357
CCE-P0704	3	387	7.094	34.221	26.797	0.035	0.327
CCE-P0704	3	388	6.779	34.221	26.840	0.048	0.292
CCE-P0704	3	389	7.399	34.223	26.756	0.022	0.358
CCE-P0704	3	391	6.979	34.220	26.812	0.043	0.313
CCE-P0704	3	392	7.068	34.221	26.801	0.041	0.332
CCE-P0704	3	393	6.749	34.222	26.845	0.048	0.293
CCE-P0704	3	394	7.065	34.219	26.799	0.036	0.325

CCE LTER MOCNESS Sensor Averages - P0704

CCE-P0704	3	396	6.877	34.221	26.827	0.036	0.309
CCE-P0704	3	397	7.003	34.222	26.811	0.047	0.328
CCE-P0704	3	399	6.693	34.217	26.849	0.048	0.292
CCE-P0704	3	400	6.985	34.219	26.811	0.044	0.328
CCE-P0704	3	401	6.579	34.220	26.867	0.024	0.291
CCE-P0704	3	402	6.592	34.219	26.863	0.048	0.290
CCE-P0704	3	403	6.958	34.219	26.814	0.034	0.328
CCE-P0704	3	404	6.953	34.219	26.815	0.035	0.326
CCE-P0704	3	405	6.571	34.219	26.867	0.034	0.291
CCE-P0704	3	406	6.814	34.220	26.834	0.035	0.313
CCE-P0704	3	407	6.565	34.219	26.868	0.048	0.291
CCE-P0704	3	408	6.808	34.220	26.835	0.028	0.314
CCE-P0704	3	409	6.563	34.220	26.868	0.049	0.290
CCE-P0704	3	410	6.803	34.219	26.835	0.035	0.314
CCE-P0704	3	411	6.793	34.219	26.837	0.036	0.314
CCE-P0704	3	412	6.560	34.220	26.869	0.060	0.290
CCE-P0704	3	413	6.899	34.219	26.822	0.039	0.327
CCE-P0704	3	414	7.209	34.219	26.780	0.036	0.365
CCE-P0704	3	415	6.768	34.220	26.841	0.043	0.316
CCE-P0704	3	417	7.146	34.223	26.792	0.024	0.366
CCE-P0704	3	418	6.822	34.221	26.835	0.028	0.330
CCE-P0704	3	419	6.895	34.222	26.825	0.039	0.343
CCE-P0704	3	420	6.537	34.223	26.874	0.048	0.294
CCE-P0704	3	421	7.050	34.221	26.804	0.032	0.367
CCE-P0704	3	422	6.867	34.221	26.829	0.038	0.343
CCE-P0704	3	423	6.901	34.222	26.825	0.043	0.354
CCE-P0704	3	424	6.728	34.224	26.850	0.042	0.330
CCE-P0704	3	425	6.926	34.223	26.823	0.029	0.370
CCE-P0704	3	426	6.719	34.223	26.850	0.047	0.331
CCE-P0704	3	427	6.778	34.224	26.843	0.044	0.345
CCE-P0704	3	428	6.771	34.224	26.844	0.043	0.344
CCE-P0704	3	429	6.901	34.223	26.826	0.048	0.370
CCE-P0704	3	430	6.750	34.225	26.848	0.040	0.346
CCE-P0704	3	431	6.688	34.223	26.855	0.048	0.333
CCE-P0704	3	432	6.852	34.226	26.835	0.042	0.372
CCE-P0704	3	434	6.581	34.224	26.869	0.045	0.321
CCE-P0704	3	435	6.623	34.225	26.865	0.042	0.334
CCE-P0704	3	436	6.810	34.225	26.840	0.048	0.373
CCE-P0704	3	437	6.409	34.225	26.893	0.054	0.292
CCE-P0704	3	438	6.809	34.225	26.840	0.036	0.373
CCE-P0704	3	439	6.603	34.225	26.867	0.042	0.333
CCE-P0704	3	440	6.590	34.226	26.869	0.036	0.333
CCE-P0704	3	442	6.661	34.225	26.860	0.040	0.346
CCE-P0704	3	443	6.574	34.227	26.873	0.054	0.333
CCE-P0704	3	444	6.654	34.225	26.861	0.041	0.346
CCE-P0704	3	445	6.799	34.226	26.842	0.024	0.374
CCE-P0704	3	446	6.498	34.229	26.885	0.039	0.337
CCE-P0704	3	447	6.686	34.227	26.858	0.039	0.368
CCE-P0704	3	448	6.798	34.225	26.842	0.036	0.377
CCE-P0704	3	449	6.575	34.230	26.875	0.054	0.362
CCE-P0704	3	450	6.499	34.233	26.888	0.049	0.364
CCE-P0704	3	451	6.793	34.225	26.843	0.043	0.374

CCE LTER MOCNESS Sensor Averages - P0704

CCE-P0704	3	452	6.677	34.229	26.861	0.036	0.372
CCE-P0704	3	453	6.604	34.232	26.872	0.035	0.371
CCE-P0704	3	454	6.631	34.230	26.868	0.031	0.374
CCE-P0704	3	455	6.605	34.231	26.872	0.035	0.373
CCE-P0704	3	456	6.720	34.227	26.854	0.036	0.378
CCE-P0704	3	457	6.524	34.234	26.885	0.035	0.373
CCE-P0704	3	458	6.493	34.236	26.890	0.039	0.376
CCE-P0704	3	459	6.645	34.231	26.867	0.035	0.404
CCE-P0704	3	460	6.408	34.239	26.905	0.040	0.373
CCE-P0704	3	461	6.388	34.239	26.907	0.045	0.373
CCE-P0704	3	462	6.303	34.242	26.920	0.040	0.366
CCE-P0704	3	463	6.297	34.243	26.922	0.036	0.364
CCE-P0704	3	464	6.300	34.243	26.921	0.049	0.364
CCE-P0704	3	465	6.304	34.242	26.920	0.036	0.364
CCE-P0704	4	1	12.312	33.513	25.376	0.707	0.326
CCE-P0704	4	2	12.268	33.522	25.391	0.588	0.306
CCE-P0704	4	3	12.236	33.542	25.412	0.725	0.387
CCE-P0704	4	4	12.219	33.553	25.425	0.811	0.429
CCE-P0704	4	5	12.260	33.525	25.395	0.574	0.303
CCE-P0704	4	6	12.102	33.585	25.472	0.847	0.491
CCE-P0704	4	7	12.290	33.525	25.389	0.875	0.354
CCE-P0704	4	8	12.051	33.592	25.486	0.800	0.468
CCE-P0704	4	9	12.218	33.550	25.422	0.827	0.393
CCE-P0704	4	10	12.160	33.565	25.445	0.963	0.413
CCE-P0704	4	11	12.266	33.534	25.400	1.063	0.353
CCE-P0704	4	12	12.140	33.565	25.449	1.172	0.412
CCE-P0704	4	13	12.191	33.550	25.427	1.068	0.359
CCE-P0704	4	14	12.015	33.582	25.486	1.569	0.511
CCE-P0704	4	15	12.157	33.551	25.435	0.996	0.347
CCE-P0704	4	16	12.096	33.567	25.459	1.061	0.392
CCE-P0704	4	17	12.085	33.534	25.436	0.764	0.289
CCE-P0704	4	18	11.934	33.558	25.482	0.825	0.355
CCE-P0704	4	19	12.009	33.581	25.486	1.024	0.398
CCE-P0704	4	20	11.951	33.562	25.482	0.576	0.367
CCE-P0704	4	21	11.903	33.583	25.507	0.830	0.373
CCE-P0704	4	22	11.927	33.565	25.489	0.532	0.257
CCE-P0704	4	23	11.847	33.581	25.516	0.678	0.341
CCE-P0704	4	24	12.031	33.579	25.480	0.854	0.331
CCE-P0704	4	25	11.771	33.584	25.533	0.626	0.349
CCE-P0704	4	26	11.953	33.589	25.503	0.942	0.389
CCE-P0704	4	27	11.987	33.580	25.489	0.808	0.305
CCE-P0704	4	28	11.734	33.610	25.560	0.680	0.372
CCE-P0704	4	29	12.203	33.562	25.435	0.800	0.178
CCE-P0704	4	30	11.723	33.616	25.567	0.624	0.344
CCE-P0704	4	31	11.819	33.611	25.545	0.714	0.334
CCE-P0704	4	32	11.886	33.603	25.526	0.750	0.300
CCE-P0704	4	33	11.649	33.624	25.586	0.613	0.342
CCE-P0704	4	34	11.828	33.615	25.547	0.867	0.385
CCE-P0704	4	35	11.603	33.635	25.603	0.741	0.430
CCE-P0704	4	36	11.798	33.608	25.547	0.528	0.225
CCE-P0704	4	37	11.709	33.632	25.582	0.860	0.457

CCE LTER MOCNESS Sensor Averages - P0704

CCE-P0704	4	38	11.823	33.614	25.547	0.682	0.291
CCE-P0704	4	39	11.589	33.633	25.604	0.522	0.321
CCE-P0704	4	40	11.908	33.616	25.533	0.764	0.333
CCE-P0704	4	41	11.642	33.631	25.594	0.452	0.279
CCE-P0704	4	42	11.513	33.646	25.629	0.448	0.376
CCE-P0704	4	43	11.730	33.624	25.572	0.513	0.262
CCE-P0704	4	44	11.615	33.643	25.608	0.533	0.390
CCE-P0704	4	45	11.552	33.633	25.612	0.375	0.246
CCE-P0704	4	46	11.608	33.634	25.602	0.427	0.295
CCE-P0704	4	47	11.812	33.617	25.552	0.563	0.268
CCE-P0704	4	48	11.575	33.638	25.612	0.382	0.286
CCE-P0704	4	49	11.456	33.649	25.642	0.324	0.297
CCE-P0704	4	50	11.741	33.626	25.572	0.446	0.245
CCE-P0704	4	51	11.395	33.657	25.660	0.265	0.229
CCE-P0704	4	52	11.503	33.665	25.646	0.314	0.274
CCE-P0704	4	53	11.432	33.677	25.669	0.296	0.254
CCE-P0704	4	54	11.613	33.670	25.630	0.300	0.109
CCE-P0704	4	55	11.285	33.689	25.704	0.265	0.354
CCE-P0704	4	56	11.621	33.672	25.630	0.340	0.186
CCE-P0704	4	57	11.246	33.695	25.716	0.225	0.270
CCE-P0704	4	58	11.624	33.672	25.630	0.366	0.229
CCE-P0704	4	59	11.344	33.691	25.696	0.264	0.252
CCE-P0704	4	60	10.858	33.709	25.797	0.156	0.350
CCE-P0704	4	61	11.424	33.680	25.673	0.305	0.201
CCE-P0704	4	62	11.320	33.685	25.695	0.281	0.269
CCE-P0704	4	63	11.110	33.694	25.739	0.211	0.227
CCE-P0704	4	64	11.581	33.672	25.638	0.371	0.226
CCE-P0704	4	65	11.321	33.682	25.693	0.270	0.226
CCE-P0704	4	66	10.916	33.699	25.778	0.203	0.349
CCE-P0704	4	67	11.403	33.681	25.678	0.240	0.099
CCE-P0704	4	68	11.109	33.689	25.736	0.222	0.262
CCE-P0704	4	69	10.992	33.690	25.758	0.191	0.246
CCE-P0704	4	70	11.623	33.671	25.629	0.406	0.345
CCE-P0704	4	71	10.951	33.691	25.766	0.182	0.245
CCE-P0704	4	73	10.969	33.693	25.764	0.221	0.295
CCE-P0704	4	74	10.906	33.694	25.776	0.184	0.258
CCE-P0704	4	75	10.404	33.699	25.869	0.107	0.259
CCE-P0704	4	76	11.162	33.686	25.725	0.257	0.256
CCE-P0704	4	77	10.774	33.698	25.802	0.226	0.345
CCE-P0704	4	78	10.189	33.695	25.903	0.076	0.256
CCE-P0704	4	79	10.511	33.679	25.834	0.136	0.209
CCE-P0704	4	80	10.737	33.701	25.810	0.205	0.344
CCE-P0704	4	81	10.570	33.683	25.826	0.173	0.255
CCE-P0704	4	82	10.613	33.677	25.813	0.175	0.235
CCE-P0704	4	83	10.579	33.690	25.830	0.178	0.290
CCE-P0704	4	84	9.975	33.693	25.938	0.052	0.253
CCE-P0704	4	85	10.683	33.684	25.806	0.214	0.276
CCE-P0704	4	86	10.309	33.693	25.879	0.139	0.275
CCE-P0704	4	87	10.633	33.691	25.821	0.228	0.278
CCE-P0704	4	88	9.888	33.699	25.957	0.057	0.250
CCE-P0704	4	89	10.596	33.696	25.830	0.222	0.277
CCE-P0704	4	90	10.177	33.707	25.912	0.135	0.277

CCE LTER MOCNESS Sensor Averages - P0704

CCE-P0704	4	91	10.330	33.711	25.889	0.146	0.285
CCE-P0704	4	92	10.358	33.708	25.881	0.136	0.264
CCE-P0704	4	93	10.074	33.726	25.946	0.095	0.290
CCE-P0704	4	94	10.003	33.719	25.952	0.059	0.220
CCE-P0704	4	95	10.188	33.736	25.935	0.079	0.324
CCE-P0704	4	96	10.159	33.711	25.920	0.066	0.263
CCE-P0704	4	97	9.730	33.743	26.017	0.055	0.263
CCE-P0704	4	98	9.400	33.718	26.053	0.007	0.054
CCE-P0704	4	99	9.911	33.743	25.987	0.061	0.327
CCE-P0704	4	100	9.659	33.746	26.031	0.049	0.259
CCE-P0704	4	101	9.634	33.749	26.038	0.044	0.259
CCE-P0704	4	102	9.551	33.754	26.056	0.041	0.269
CCE-P0704	4	103	9.701	33.738	26.018	0.056	0.274
CCE-P0704	4	104	9.369	33.770	26.098	0.029	0.258
CCE-P0704	4	105	9.591	33.746	26.043	0.049	0.241
CCE-P0704	4	106	9.784	33.727	25.996	0.064	0.314
CCE-P0704	4	107	9.757	33.729	26.002	0.069	0.275
CCE-P0704	4	108	9.414	33.773	26.093	0.043	0.210
CCE-P0704	4	109	9.271	33.796	26.135	0.017	0.184
CCE-P0704	4	110	9.871	33.733	25.987	0.092	0.314
CCE-P0704	4	111	9.253	33.806	26.145	0.012	0.183
CCE-P0704	4	112	9.643	33.761	26.046	0.061	0.313
CCE-P0704	4	113	9.425	33.792	26.106	0.039	0.226
CCE-P0704	4	114	9.509	33.793	26.094	0.042	0.182
CCE-P0704	4	115	9.398	33.829	26.139	0.027	0.185
CCE-P0704	4	116	9.243	33.805	26.146	0.017	0.311
CCE-P0704	4	117	9.393	33.817	26.131	0.039	0.224
CCE-P0704	4	118	9.346	33.828	26.147	0.023	0.223
CCE-P0704	4	119	9.258	33.869	26.194	0.016	0.187
CCE-P0704	4	120	9.423	33.806	26.118	0.036	0.212
CCE-P0704	4	121	9.240	33.873	26.200	0.023	0.184
CCE-P0704	4	122	9.230	33.877	26.204	0.024	0.185
CCE-P0704	4	123	9.306	33.820	26.147	0.023	0.236
CCE-P0704	4	124	9.352	33.944	26.237	0.024	0.059
CCE-P0704	4	125	9.238	33.849	26.181	0.029	0.242
CCE-P0704	4	126	9.342	33.863	26.176	0.023	0.174
CCE-P0704	4	127	9.179	33.878	26.214	0.019	0.226
CCE-P0704	4	128	9.243	33.863	26.191	0.027	0.218
CCE-P0704	4	129	9.310	33.874	26.189	0.036	0.175
CCE-P0704	4	130	9.204	33.884	26.214	0.016	0.206
CCE-P0704	4	131	9.311	33.886	26.199	0.024	0.176
CCE-P0704	4	132	9.179	33.877	26.213	0.023	0.220
CCE-P0704	4	133	9.099	33.920	26.260	0.017	0.185
CCE-P0704	4	134	9.147	33.903	26.238	0.027	0.179
CCE-P0704	4	135	9.221	33.859	26.192	0.026	0.223
CCE-P0704	4	136	9.044	33.927	26.274	0.017	0.185
CCE-P0704	4	137	9.153	33.865	26.208	0.023	0.240
CCE-P0704	4	138	9.179	33.890	26.224	0.029	0.176
CCE-P0704	4	139	9.104	33.916	26.256	0.022	0.180
CCE-P0704	4	140	8.940	33.890	26.261	0.036	0.313
CCE-P0704	4	141	9.127	33.906	26.244	0.030	0.203
CCE-P0704	4	142	9.067	33.850	26.210	0.028	0.302

CCE LTER MOCNESS Sensor Averages - P0704

CCE-P0704	4	143	9.105	34.014	26.332	0.022	0.056
CCE-P0704	4	144	9.095	33.912	26.254	0.029	0.202
CCE-P0704	4	145	8.964	33.955	26.308	0.029	0.182
CCE-P0704	4	146	9.074	33.893	26.242	0.026	0.237
CCE-P0704	4	147	8.952	33.961	26.315	0.018	0.184
CCE-P0704	4	148	9.020	33.920	26.272	0.023	0.219
CCE-P0704	4	149	9.136	33.928	26.259	0.023	0.174
CCE-P0704	4	150	8.998	33.929	26.282	0.023	0.219
CCE-P0704	4	151	8.972	33.997	26.340	0.023	0.141
CCE-P0704	4	152	8.957	33.877	26.248	0.023	0.299
CCE-P0704	4	153	8.910	33.981	26.337	0.012	0.181
CCE-P0704	4	154	9.040	33.955	26.296	0.023	0.173
CCE-P0704	4	155	8.731	33.916	26.315	0.024	0.307
CCE-P0704	4	156	8.994	33.921	26.277	0.029	0.229
CCE-P0704	4	157	8.928	34.015	26.361	0.019	0.138
CCE-P0704	4	158	8.890	33.960	26.324	0.019	0.217
CCE-P0704	4	159	8.803	33.915	26.303	0.029	0.299
CCE-P0704	4	160	8.978	34.013	26.352	0.023	0.131
CCE-P0704	4	161	8.863	33.970	26.336	0.023	0.215
CCE-P0704	4	162	8.854	33.978	26.344	0.015	0.214
CCE-P0704	4	163	8.934	33.993	26.343	0.023	0.167
CCE-P0704	4	164	8.984	34.084	26.407	0.012	0.052
CCE-P0704	4	165	8.766	33.969	26.350	0.018	0.245
CCE-P0704	4	166	8.961	34.080	26.407	0.024	0.053
CCE-P0704	4	167	8.844	33.998	26.361	0.029	0.164
CCE-P0704	4	168	8.731	33.992	26.374	0.022	0.211
CCE-P0704	4	169	8.717	33.991	26.376	0.023	0.211
CCE-P0704	4	171	8.701	33.995	26.381	0.021	0.211
CCE-P0704	4	172	8.851	34.064	26.412	0.020	0.050
CCE-P0704	4	173	8.747	34.001	26.379	0.023	0.163
CCE-P0704	4	174	8.651	34.002	26.395	0.027	0.234
CCE-P0704	4	175	8.757	34.014	26.388	0.023	0.162
CCE-P0704	4	176	8.678	34.014	26.400	0.025	0.209
CCE-P0704	4	177	8.655	34.013	26.403	0.023	0.209
CCE-P0704	4	178	8.700	34.021	26.402	0.016	0.162
CCE-P0704	4	179	8.663	34.045	26.426	0.022	0.177
CCE-P0704	4	180	8.672	34.018	26.404	0.028	0.161
CCE-P0704	4	181	8.571	34.002	26.407	0.019	0.242
CCE-P0704	4	182	8.689	34.061	26.435	0.019	0.133
CCE-P0704	4	183	8.472	33.983	26.407	0.028	0.289
CCE-P0704	4	184	8.690	34.048	26.424	0.024	0.124
CCE-P0704	4	185	8.548	34.003	26.411	0.028	0.225
CCE-P0704	4	186	8.588	34.050	26.442	0.029	0.176
CCE-P0704	4	187	8.574	34.049	26.443	0.030	0.175
CCE-P0704	4	188	8.523	34.008	26.419	0.025	0.224
CCE-P0704	4	189	8.532	34.025	26.431	0.027	0.207
CCE-P0704	4	190	8.527	34.027	26.433	0.023	0.207
CCE-P0704	4	191	8.513	34.054	26.457	0.017	0.175
CCE-P0704	4	192	8.486	34.030	26.442	0.022	0.208
CCE-P0704	4	193	8.445	34.019	26.440	0.024	0.223
CCE-P0704	4	194	8.469	34.052	26.462	0.201	0.175
CCE-P0704	4	195	8.436	34.017	26.440	0.019	0.224

CCE LTER MOCNESS Sensor Averages - P0704

CCE-P0704	4	196	8.353	34.024	26.458	0.023	0.231
CCE-P0704	4	197	8.594	34.071	26.457	0.027	0.122
CCE-P0704	4	198	8.339	34.016	26.454	0.020	0.244
CCE-P0704	4	199	8.501	34.062	26.464	0.015	0.157
CCE-P0704	4	200	8.378	34.042	26.468	0.029	0.206
CCE-P0704	4	201	8.341	34.026	26.461	0.021	0.232
CCE-P0704	4	202	8.433	34.070	26.481	0.025	0.165
CCE-P0704	4	203	8.056	34.006	26.488	0.012	0.304
CCE-P0704	4	204	8.334	34.040	26.473	0.021	0.215
CCE-P0704	4	205	8.396	34.070	26.487	0.021	0.166
CCE-P0704	4	206	8.197	34.030	26.486	0.023	0.245
CCE-P0704	4	207	8.206	34.024	26.480	0.028	0.252
CCE-P0704	4	208	8.286	34.051	26.489	0.059	0.207
CCE-P0704	4	209	8.162	34.029	26.490	0.023	0.254
CCE-P0704	4	210	8.312	34.065	26.496	0.028	0.185
CCE-P0704	4	211	8.242	34.056	26.500	0.026	0.205
CCE-P0704	4	212	8.131	34.036	26.501	0.022	0.244
CCE-P0704	4	213	8.160	34.046	26.504	0.027	0.222
CCE-P0704	4	214	8.167	34.054	26.509	0.028	0.210
CCE-P0704	4	215	8.068	34.031	26.506	0.034	0.255
CCE-P0704	4	216	8.087	34.038	26.509	0.024	0.237
CCE-P0704	4	217	8.267	34.097	26.528	0.040	0.130
CCE-P0704	4	218	7.979	34.014	26.506	0.028	0.282
CCE-P0704	4	219	8.113	34.054	26.518	0.030	0.210
CCE-P0704	4	220	8.035	34.041	26.519	0.030	0.231
CCE-P0704	4	221	8.061	34.045	26.518	0.025	0.229
CCE-P0704	4	222	8.005	34.037	26.521	0.031	0.242
CCE-P0704	4	223	8.099	34.065	26.528	0.031	0.192
CCE-P0704	4	224	7.923	34.016	26.517	0.027	0.291
CCE-P0704	4	225	8.113	34.083	26.540	0.025	0.156
CCE-P0704	4	226	8.014	34.048	26.528	0.022	0.229
CCE-P0704	4	227	7.990	34.055	26.537	0.026	0.220
CCE-P0704	4	228	8.088	34.089	26.548	0.031	0.164
CCE-P0704	4	229	7.855	34.022	26.531	0.018	0.285
CCE-P0704	4	230	7.954	34.056	26.543	0.025	0.220
CCE-P0704	4	231	8.043	34.087	26.554	0.023	0.172
CCE-P0704	4	232	7.925	34.059	26.549	0.026	0.220
CCE-P0704	4	233	7.948	34.071	26.555	0.024	0.204
CCE-P0704	4	234	7.943	34.071	26.556	0.036	0.204
CCE-P0704	4	235	7.872	34.051	26.551	0.027	0.236
CCE-P0704	4	236	7.902	34.058	26.552	0.030	0.228
CCE-P0704	4	237	7.918	34.077	26.565	0.028	0.193
CCE-P0704	4	238	7.920	34.074	26.562	0.035	0.204
CCE-P0704	4	239	7.880	34.065	26.561	0.036	0.225
CCE-P0704	4	240	7.869	34.066	26.564	0.027	0.228
CCE-P0704	4	241	7.858	34.066	26.565	0.038	0.238
CCE-P0704	4	242	7.872	34.078	26.572	0.027	0.214
CCE-P0704	4	243	7.836	34.071	26.572	0.036	0.233
CCE-P0704	4	244	7.937	34.110	26.588	0.036	0.156
CCE-P0704	4	245	7.851	34.090	26.585	0.030	0.191
CCE-P0704	4	246	8.070	34.179	26.622	0.038	0.041
CCE-P0704	4	247	7.783	34.071	26.580	0.036	0.219

CCE LTER MOCNESS Sensor Averages - P0704

CCE-P0704	4	248	7.760	34.071	26.583	0.032	0.227
CCE-P0704	4	249	7.873	34.110	26.598	0.034	0.155
CCE-P0704	4	250	7.748	34.071	26.585	0.033	0.245
CCE-P0704	4	251	7.812	34.103	26.601	0.034	0.190
CCE-P0704	4	252	7.630	34.050	26.585	0.031	0.278
CCE-P0704	4	253	7.892	34.138	26.616	0.036	0.128
CCE-P0704	4	254	7.676	34.075	26.598	0.028	0.235
CCE-P0704	4	255	7.717	34.092	26.606	0.031	0.203
CCE-P0704	4	256	7.714	34.091	26.606	0.035	0.202
CCE-P0704	4	257	7.701	34.091	26.608	0.035	0.205
CCE-P0704	4	258	7.731	34.102	26.612	0.028	0.190
CCE-P0704	4	259	7.536	34.050	26.599	0.027	0.283
CCE-P0704	4	260	7.771	34.111	26.613	0.035	0.162
CCE-P0704	4	261	7.518	34.053	26.604	0.036	0.285
CCE-P0704	4	262	7.708	34.102	26.615	0.036	0.189
CCE-P0704	4	263	7.602	34.078	26.611	0.026	0.219
CCE-P0704	4	264	7.731	34.118	26.624	0.036	0.170
CCE-P0704	4	265	7.541	34.068	26.612	0.036	0.237
CCE-P0704	4	266	7.704	34.118	26.628	0.029	0.173
CCE-P0704	4	267	7.631	34.099	26.624	0.033	0.184
CCE-P0704	4	268	7.390	34.069	26.635	0.048	0.298
CCE-P0704	4	269	7.656	34.111	26.630	0.029	0.163
CCE-P0704	4	270	7.487	34.079	26.629	0.029	0.218
CCE-P0704	4	271	7.524	34.092	26.634	0.036	0.202
CCE-P0704	4	272	7.620	34.126	26.646	0.028	0.170
CCE-P0704	4	273	7.510	34.098	26.640	0.031	0.202
CCE-P0704	4	274	7.292	34.038	26.624	0.034	0.271
CCE-P0704	4	275	7.485	34.098	26.644	0.031	0.202
CCE-P0704	4	276	7.564	34.127	26.655	0.034	0.169
CCE-P0704	4	277	7.458	34.100	26.649	0.027	0.202
CCE-P0704	4	278	7.497	34.107	26.649	0.031	0.182
CCE-P0704	4	279	7.220	34.060	26.652	0.035	0.281
CCE-P0704	4	280	7.375	34.096	26.658	0.028	0.225
CCE-P0704	4	281	7.566	34.120	26.650	0.030	0.154
CCE-P0704	4	282	7.364	34.099	26.662	0.036	0.226
CCE-P0704	4	283	7.557	34.123	26.653	0.030	0.153
CCE-P0704	4	284	7.369	34.096	26.659	0.039	0.218
CCE-P0704	4	285	7.474	34.130	26.670	0.030	0.170
CCE-P0704	4	286	7.344	34.095	26.661	0.029	0.217
CCE-P0704	4	287	7.349	34.104	26.668	0.031	0.201
CCE-P0704	4	288	7.234	34.085	26.669	0.038	0.235
CCE-P0704	4	289	7.815	34.186	26.667	0.034	0.042
CCE-P0704	4	290	7.273	34.087	26.665	0.033	0.228
CCE-P0704	4	291	7.499	34.141	26.676	0.039	0.127
CCE-P0704	4	292	7.198	34.091	26.679	0.029	0.226
CCE-P0704	4	293	7.269	34.094	26.671	0.039	0.217
CCE-P0704	4	294	7.470	34.140	26.679	0.031	0.129
CCE-P0704	4	295	7.030	34.063	26.681	0.041	0.283
CCE-P0704	4	296	7.150	34.092	26.686	0.035	0.225
CCE-P0704	4	297	7.326	34.111	26.677	0.038	0.183
CCE-P0704	4	298	7.243	34.118	26.694	0.029	0.169
CCE-P0704	4	299	7.334	34.121	26.683	0.033	0.162

CCE LTER MOCNESS Sensor Averages - P0704

CCE-P0704	4	300	6.997	34.067	26.688	0.030	0.275
CCE-P0704	4	301	7.206	34.106	26.690	0.032	0.189
CCE-P0704	4	302	7.666	34.178	26.682	0.024	0.042
CCE-P0704	4	303	7.036	34.081	26.694	0.040	0.238
CCE-P0704	4	304	7.170	34.118	26.703	0.032	0.169
CCE-P0704	4	305	6.978	34.065	26.689	0.043	0.265
CCE-P0704	4	306	7.060	34.095	26.701	0.033	0.210
CCE-P0704	4	307	6.957	34.083	26.705	0.044	0.232
CCE-P0704	4	308	7.339	34.139	26.697	0.035	0.117
CCE-P0704	4	309	6.788	34.058	26.709	0.041	0.277
CCE-P0704	4	310	7.306	34.138	26.701	0.036	0.117
CCE-P0704	4	311	6.933	34.087	26.712	0.035	0.224
CCE-P0704	4	312	6.971	34.083	26.704	0.036	0.220
CCE-P0704	4	313	6.906	34.082	26.712	0.035	0.232
CCE-P0704	4	314	7.118	34.120	26.713	0.036	0.161
CCE-P0704	4	315	6.993	34.100	26.714	0.039	0.200
CCE-P0704	4	316	7.037	34.104	26.712	0.040	0.190
CCE-P0704	4	317	6.921	34.097	26.722	0.039	0.210
CCE-P0704	4	318	7.092	34.120	26.717	0.033	0.161
CCE-P0704	4	319	6.751	34.063	26.719	0.044	0.273
CCE-P0704	4	320	7.033	34.119	26.723	0.036	0.168
CCE-P0704	4	321	6.856	34.085	26.722	0.033	0.232
CCE-P0704	4	322	7.436	34.180	26.716	0.029	0.043
CCE-P0704	4	323	6.937	34.101	26.723	0.031	0.199
CCE-P0704	4	324	6.923	34.102	26.726	0.040	0.200
CCE-P0704	4	325	7.125	34.139	26.727	0.036	0.127
CCE-P0704	4	326	6.709	34.074	26.733	0.036	0.262
CCE-P0704	4	327	6.912	34.108	26.732	0.038	0.188
CCE-P0704	4	328	6.642	34.060	26.731	0.041	0.279
CCE-P0704	4	329	7.310	34.178	26.733	0.029	0.042
CCE-P0704	4	330	6.743	34.084	26.736	0.038	0.231
CCE-P0704	4	331	7.255	34.174	26.738	0.036	0.044
CCE-P0704	4	332	6.719	34.085	26.740	0.034	0.231
CCE-P0704	4	333	6.894	34.117	26.741	0.035	0.170
CCE-P0704	4	334	6.779	34.099	26.743	0.035	0.200
CCE-P0704	4	335	6.865	34.115	26.744	0.036	0.169
CCE-P0704	4	336	6.749	34.100	26.748	0.032	0.189
CCE-P0704	4	337	6.677	34.087	26.748	0.039	0.223
CCE-P0704	4	338	6.717	34.094	26.748	0.029	0.200
CCE-P0704	4	339	6.528	34.063	26.749	0.035	0.278
CCE-P0704	4	340	6.791	34.112	26.752	0.038	0.161
CCE-P0704	4	341	6.705	34.097	26.751	0.027	0.200
CCE-P0704	4	342	6.791	34.114	26.753	0.026	0.168
CCE-P0704	4	343	6.643	34.090	26.754	0.036	0.216
CCE-P0704	4	344	6.769	34.116	26.758	0.047	0.168
CCE-P0704	4	345	6.761	34.118	26.760	0.030	0.152
CCE-P0704	4	346	6.599	34.087	26.758	0.040	0.222
CCE-P0704	4	347	6.731	34.115	26.762	0.036	0.160
CCE-P0704	4	349	6.550	34.079	26.758	0.033	0.230
CCE-P0704	4	350	6.622	34.095	26.761	0.035	0.199
CCE-P0704	4	351	6.706	34.113	26.764	0.039	0.159
CCE-P0704	4	352	6.535	34.087	26.766	0.031	0.224

CCE LTER MOCNESS Sensor Averages - P0704

CCE-P0704	4	353	6.518	34.084	26.766	0.035	0.222
CCE-P0704	4	354	6.343	34.053	26.765	0.048	0.260
CCE-P0704	4	355	6.626	34.108	26.771	0.034	0.167
CCE-P0704	4	356	6.444	34.075	26.769	0.040	0.230
CCE-P0704	4	357	6.459	34.081	26.772	0.033	0.222
CCE-P0704	4	358	6.481	34.088	26.774	0.043	0.199
CCE-P0704	4	359	6.470	34.090	26.778	0.027	0.210
CCE-P0704	4	360	6.403	34.076	26.775	0.038	0.214
CCE-P0704	4	361	6.410	34.075	26.774	0.042	0.213
CCE-P0704	4	362	6.345	34.061	26.771	0.041	0.253
CCE-P0704	4	363	6.359	34.064	26.772	0.041	0.233
CCE-P0704	4	364	6.356	34.074	26.780	0.036	0.229
CCE-P0704	4	365	6.643	34.132	26.788	0.036	0.041
CCE-P0704	4	366	6.339	34.074	26.782	0.036	0.234
CCE-P0704	4	367	6.493	34.111	26.791	0.031	0.125
CCE-P0704	4	368	6.244	34.065	26.787	0.035	0.281
CCE-P0704	4	369	6.387	34.092	26.790	0.035	0.185
CCE-P0704	4	370	6.428	34.101	26.792	0.042	0.151
CCE-P0704	4	371	6.273	34.075	26.791	0.035	0.239
CCE-P0704	4	372	6.658	34.150	26.800	0.048	0.041
CCE-P0704	4	373	6.226	34.074	26.797	0.043	0.239
CCE-P0704	4	374	6.445	34.120	26.805	0.036	0.159
CCE-P0704	4	375	6.064	34.060	26.806	0.034	0.290
CCE-P0704	4	376	6.338	34.101	26.803	0.036	0.197
CCE-P0704	4	377	6.050	34.060	26.808	0.022	0.291
CCE-P0704	4	378	6.299	34.098	26.805	0.039	0.210
CCE-P0704	4	379	6.041	34.056	26.806	0.034	0.290
CCE-P0704	4	380	6.372	34.116	26.810	0.030	0.186
CCE-P0704	4	381	6.340	34.105	26.807	0.031	0.197
CCE-P0704	4	382	6.470	34.134	26.812	0.032	0.158
CCE-P0704	4	383	6.361	34.113	26.810	0.044	0.197
CCE-P0704	4	384	6.363	34.119	26.814	0.039	0.185
CCE-P0704	4	385	6.352	34.114	26.811	0.035	0.197
CCE-P0704	4	386	6.373	34.129	26.821	0.036	0.166
CCE-P0704	4	387	6.292	34.106	26.813	0.039	0.212
CCE-P0704	4	388	6.355	34.129	26.822	0.029	0.165
CCE-P0704	4	389	6.394	34.134	26.822	0.033	0.158
CCE-P0704	4	390	6.153	34.093	26.821	0.035	0.219
CCE-P0704	4	391	5.890	34.050	26.820	0.048	0.288
CCE-P0704	4	392	6.340	34.141	26.835	0.031	0.124
CCE-P0704	4	393	6.091	34.096	26.831	0.035	0.227
CCE-P0704	4	394	6.159	34.109	26.833	0.031	0.196
CCE-P0704	4	395	6.335	34.139	26.833	0.023	0.150
CCE-P0704	4	396	6.174	34.125	26.843	0.039	0.165
CCE-P0704	4	397	5.914	34.077	26.839	0.035	0.272
CCE-P0704	4	398	6.228	34.136	26.845	0.039	0.157
CCE-P0704	4	399	6.169	34.133	26.850	0.029	0.164
CCE-P0704	4	400	6.068	34.105	26.841	0.036	0.220
CCE-P0704	4	401	6.055	34.118	26.853	0.035	0.206
CCE-P0704	4	402	6.526	34.193	26.852	0.036	0.041
CCE-P0704	4	403	6.014	34.107	26.850	0.039	0.237
CCE-P0704	4	404	6.257	34.153	26.855	0.033	0.157

CCE LTER MOCNESS Sensor Averages - P0704

CCE-P0704	4	405	5.929	34.103	26.858	0.035	0.277
CCE-P0704	4	406	6.253	34.156	26.858	0.026	0.156
CCE-P0704	4	407	6.164	34.141	26.857	0.044	0.195
CCE-P0704	4	408	6.154	34.138	26.856	0.045	0.210
CCE-P0704	4	409	6.157	34.146	26.862	0.045	0.164
CCE-P0704	4	410	6.140	34.138	26.858	0.045	0.210
CCE-P0704	4	411	6.144	34.146	26.863	0.028	0.165
CCE-P0704	4	412	6.048	34.129	26.863	0.038	0.217
CCE-P0704	4	413	6.029	34.132	26.867	0.036	0.217
CCE-P0704	4	414	6.102	34.151	26.873	0.035	0.182
CCE-P0704	4	415	6.188	34.164	26.873	0.042	0.156
CCE-P0704	4	416	5.745	34.104	26.881	0.048	0.286
CCE-P0704	4	417	6.023	34.138	26.873	0.038	0.225
CCE-P0704	4	418	6.026	34.147	26.880	0.036	0.188
CCE-P0704	4	419	5.909	34.122	26.875	0.035	0.270
CCE-P0704	4	420	5.945	34.134	26.879	0.040	0.231
CCE-P0704	4	421	6.176	34.169	26.878	0.038	0.156
CCE-P0704	4	422	6.094	34.160	26.881	0.041	0.163
CCE-P0704	4	423	5.800	34.113	26.881	0.042	0.278
CCE-P0704	4	424	6.081	34.155	26.879	0.038	0.194
CCE-P0704	4	425	6.077	34.156	26.880	0.039	0.194
CCE-P0704	4	426	6.077	34.159	26.883	0.034	0.163
CCE-P0704	4	427	5.875	34.125	26.882	0.042	0.269
CCE-P0704	4	428	6.446	34.215	26.880	0.036	0.042
CCE-P0704	4	429	5.966	34.142	26.883	0.029	0.216
CCE-P0704	4	430	5.936	34.141	26.886	0.032	0.216
CCE-P0704	4	431	6.164	34.173	26.883	0.032	0.124
CCE-P0704	4	432	5.908	34.141	26.890	0.047	0.264
CCE-P0704	4	433	5.906	34.141	26.890	0.051	0.216
CCE-P0704	4	434	6.133	34.175	26.888	0.045	0.156
CCE-P0704	4	435	5.844	34.136	26.894	0.041	0.270
CCE-P0704	4	436	5.907	34.145	26.892	0.041	0.216
CCE-P0704	4	437	6.020	34.166	26.896	0.040	0.230
CCE-P0704	4	438	6.304	34.205	26.891	0.048	0.188
CCE-P0704	4	439	5.950	34.156	26.895	0.042	0.217
CCE-P0704	4	440	5.912	34.158	26.902	0.035	0.270
CCE-P0704	4	441	6.156	34.190	26.897	0.035	0.158
CCE-P0704	4	442	6.020	34.172	26.900	0.038	0.225
CCE-P0704	4	443	5.531	34.099	26.903	0.034	0.282
CCE-P0704	4	444	6.346	34.228	26.903	0.048	0.187
CCE-P0704	4	445	5.932	34.164	26.905	0.043	0.217
CCE-P0704	4	446	5.799	34.144	26.905	0.035	0.203
CCE-P0704	4	447	6.125	34.195	26.905	0.042	0.212
CCE-P0704	4	448	6.119	34.196	26.906	0.042	0.210
CCE-P0704	4	449	5.941	34.165	26.905	0.036	0.269
CCE-P0704	4	450	6.031	34.184	26.909	0.032	0.225
CCE-P0704	4	451	6.149	34.204	26.910	0.047	0.236
CCE-P0704	4	452	6.194	34.212	26.910	0.040	0.220
CCE-P0704	4	453	6.123	34.207	26.916	0.039	0.193
CCE-P0704	4	454	6.122	34.208	26.917	0.039	0.209
CCE-P0704	4	455	6.154	34.215	26.917	0.041	0.188
CCE-P0704	4	456	6.114	34.208	26.918	0.039	0.208

CCE LTER MOCNESS Sensor Averages - P0704

CCE-P0704	4	457	6.170	34.210	26.912	0.038	0.224
CCE-P0704	4	458	6.112	34.213	26.922	0.034	0.181
CCE-P0704	4	459	6.124	34.209	26.917	0.034	0.209
CCE-P0704	4	460	6.078	34.208	26.922	0.037	0.201
CCE-P0704	4	461	6.067	34.210	26.925	0.039	0.192
CCE-P0704	4	462	5.975	34.196	26.925	0.034	0.236
CCE-P0704	4	463	5.873	34.177	26.924	0.036	0.279