

RVIB NATHANIEL B. PALMER UNDERWAY GEOPHYSICAL W/ CRUISE: NBP0602

NOTE: CELLS ARE FORMATTED TO RECEIVE ONLY NUMBERS, NO SPACES, DECIMALS, NEGATIVE SIGNS, OR

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/02/06	33	13:17	-77 33.268	165 58.570						
02/02/06	33	13:39	-77 30.880	165 56.919	07.4	357.4				
02/02/06	33	13:45	-77 30.262	165 56.730	07.4	354.4				
02/02/06	33	14:00	-77 28.344	165 56.751	07.1	001.9	51	10557.0		
02/02/06	33	14:15	-77 26.564	165 56.835	07.3	357.7	51	10555.0		
02/02/06	33	14:30	-77 24.906	165 55.639	07.4	344.4	50	10556.0		32.599
02/02/06	33	14:44	-77 23.493	165 57.669	07.0	051.7	53	10542.0		32.851
02/02/06	33	14:59	-77 22.005	166 00.103	06.1	001.9	51	10550.0		09.675
02/02/06	33	15:15	-77 20.375	166 01.795	06.4	030.9	51	10548.0		33.399
02/02/06	33	15:30	-77 18.991	166 05.327	06.3	032.9	50	10548.0		33.258
02/02/06	33	15:45	-77 17.558	166 08.869	06.7	039.7	52	10554.0		33.331
02/02/06	33	16:00	-77 16.273	166 12.332	05.5	022.0	54	10563.0		33.120
02/02/06	33	16:15	-77 14.859	166 16.215	06.3	021.6	340	10580.0		33.266
02/02/06	33	16:30	-77 13.489	166 20.021	05.7	034.3	932	10582.0		33.268
02/02/06	33	16:45	-77 11.504	166 25.475	13.8	037.4	474	10577.0		33.002
02/02/06	33	17:00	-77 09.048	166 35.499	13.0	017.1	458	10572.0		33.502
02/02/06	33	17:15	-77 06.463	166 38.769	04.7	010.1	654	10554.0		33.257
02/02/06	33	17:30	-77 04.583	166 41.660	13.1	030.8	911	10542.0		33.015
02/02/06	33	17:45	-77 01.971	166 49.215	12.5	038.8	810	10540.0		32.351
02/02/06	33	18:00	-77 00.524	167 01.111	12.8	082.0	406	10566.0		32.264
02/02/06	33	18:15	-77 00.524	167 13.326	06.8	105.2	689	10563.0		32.566
02/02/06	33	18:30	-77 01.414	167 22.177	11.0	096.4	727	10555.0		32.612
02/02/06	33	18:45	-77 01.476	167 33.951	11.6	101.7	457	10574.0		32.919
02/02/06	33	19:00	-77 01.396	167 46.909	11.4	083.3	392	10583.0		33.270
02/02/06	33	19:15	-77 01.235	167 59.570	11.3	085.7	580	10581.0		33.486
02/02/06	33	19:30	-77 00.925	168 12.008	11.4	082.5	832	10553.0		33.290

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/02/06	33	19:45	-77 00.770	168 24.665	11.0	090.0	882	10539.0		33.000
02/02/06	33	20:00	-77 00.931	168 36.979	11.6	099.2	901	10534.0		32.590
02/02/06	33	20:15	-77 01.300	168 47.457	08.0	110.2	907	10540.0		32.465
02/02/06	33	20:30	-77 01.208	168 00.094	11.3	085.1	897	10535.0		32.892
02/02/06	33	20:58	-77 00.467	169 22.614	11.1	056.2	847	10540.0		33.787
02/02/06	33									
02/02/06	33	22:30	-76 50.664	170 25.177	11.4	054.9	764	10526.0		32.290
02/02/06	33	22:45	-76 49.000	170 35.466	11.4	054.6	744	10534.0		32.167
02/02/06	33	23:00	-76 47.389	170 45.444	11.3	055.7	708	10538.0		33.039
02/02/06	33	23:15	-76 45.822	170 55.737	11.2	056.0	695	10535.0		31.899
02/02/06	33	23:30	-76 44.278	171 05.875	11.4	057.0	696	10533.0		32.381
02/02/06	33	23:45	-76 42.643	171 16.729	11.6	056.4	692	10527.0		32.184
02/03/06	33	00:00	-76 41.153	171 26.407	11.5	056.2	691	10521.0		32.063
02/03/06	34	00:15	-76 39.488	171 37.070	11.5	055.7	684	10520.0		31.892
02/03/06	34	00:30	-76 37.915	171 46.931	11.4	054.9	671	10519.0		31.760
02/03/06	34	00:45	-76 36.281	171 57.003	11.4	054.8	655	10519.0		31.595
02/03/06	34	01:00	-76 34.801	172 07.299	11.4	059.2	662	10519.0		31.521
02/03/06	34	01:15	-76 33.275	172 17.710	11.6	056.3	641	10523.0		31.399
02/03/06	34	01:26	-76 32.162	172 24.891	10.8	055.8	637	10528.0		31.308
02/03/06	34	01:45	-76 29.863	172 35.905	10.7	046.4	631	10536.0		31.148
02/03/06	34	02:00	-76 28.262	172 42.442	10.9	046.4	623	10541.0		31.830
02/03/06	34	02:15	-76 26.193	172 52.332	11.0	047.2	620	10545.0		32.008
02/03/06	34	02:30	-76 24.413	173 01.259	11.0	050.5	617	10548.0		31.865
02/03/06	34	02:45	-76 22.645	173 09.754	11.0	047.0	621	10551.0		31.750
02/03/06	34	03:00	-76 20.779	173 18.229	11.0	046.7	619	10554.0		31.813
02/03/06	34	03:15	-76 18.961	173 26.770	10.6	048.7	617	10556.0		31.689
02/03/06	34	03:30	-76 17.216	173 35.078	10.7	049.1	610	10558.0		31.555
02/03/06	34	03:45	-76 18.441	173 43.736	10.9	048.9	608	10559.0		31.387
02/03/06	34	04:00	-76 13.726	173 52.059	11.0	049.5	607	10559.0		31.229
02/03/06	34	04:15	-76 11.925	174 00.871	11.0	050.7	606	10558.0		31.083
02/03/06	34	04:30	-76 10.205	174 09.381	10.6	050.1	590	10558.0		31.032

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/03/06	34	04:45	-76 08.555	174 17.948	10.7	059.4	583	10559.0		31.030
02/03/06	34	05:00	-76 06.842	174 26.412	10.5	050.7	591	10555.0		30.846
02/03/06	34	05:15	-76 05.167	174 34.968	10.5	051.1	580	10549.0		30.734
02/03/06	34	05:30	-76 03.532	174 43.630	10.4	048.8	574	10542.0		30.599
02/03/06	34	05:46	-76 01.556	174 52.613	10.4	048.8	570	10533.0		30.500
02/03/06	34	06:00	-76 00.002	174 59.767	07.5	047.2	562	10526.0		30.388
02/03/06	34	06:15	-75 58.911	175 04.866	10.2	047.8	555	10522.0		30.173
02/03/06	34	06:30	-75 57.253	175 12.457	10.3	048.0	551	10512.0		30.045
02/03/06	34	06:45	-75 55.561	175 20.372	10.1	048.6	531	10502.0		29.824
02/03/06	34	07:00	-75 53.889	175 28.266	10.2	049.1	529	10497.0		29.747
02/03/06	34	07:15	-75 52.332	175 35.868	10.1	049.7	519	10494.0		31.130
02/03/06	34	07:30	-75 50.661	175 43.807	10.1	050.5	512	10493.0		30.969
02/03/06	34	07:45	-75 48.955	175 52.135	10.1	050.2	515	10493.0		30.849
02/03/06	34	08:00	-75 47.422	175 59.468	10.2	049.0	488	10493.0		30.822
02/03/06	34	08:15	-75 45.506	176 08.416	10.3	050.0	472	10498.0		31.151
02/03/06	34	08:30	-75 44.153	176 14.903	10.3	048.5	473	10501.0	58169	31.318
02/03/06	34	08:45	-75 42.204	176 24.117	10.1	050.6	458	10501.0	58674	31.197
02/03/06	34	09:00	-75 40.676	176 31.444	10.4	049.9	456	10497.0	58890	31.382
02/03/06	34	09:15	-75 39.102	176 38.825	10.3	048.8	438	10492.0	57815	31.498
02/03/06	34	09:30	-75 37.310	176 47.148	10.2	049.8	450	10493.0	58731	32.078
02/03/06	34	09:45	-75 35.654	176 54.895	10.2	049.0	414	10495.0	59627	32.105
02/03/06	34	10:00	-75 34.105	177 02.162	10.3	049.4	431	10495.0	58776	32.034
02/03/06	34	10:15	-75 32.414	177 10.199	10.3	049.5	420	10489.0	58500	31.887
02/03/06	34	10:30	-75 30.759	177 17.750	10.3	048.8	420	10486.0	58462	31.165
02/03/06	34	10:45	-75 28.829	177 26.767	10.4	048.5	427	10487.0	57902	32.085
02/03/06	34	11:00	-75 27.529	177 32.779	10.4	049.6	422	10490.0	58537	32.676
02/03/06	34	11:15	-75 25.622	177 41.713	10.4	050.1	426	10491.0	59011	32.606
02/03/06	34	11:30	-75 24.016	177 49.336	10.5	049.7	415	10491.0	59024	32.600
02/03/06	34	11:45	-75 22.241	177 57.554	10.4	049.6	413	10493.0	58193	32.507
02/03/06	34	12:00	-75 20.540	178 05.282	10.3	048.6	407	10493.0	58928	32.430
02/03/06	34	12:15	-75 18.938	178 12.577	10.4	049.0	411	10491.0	59122	32.779

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/03/06	34	12:30	-75 17.162	178 20.581	10.4	049.0	406	10486.0	59117	33.337
02/03/06	34	12:45	-75 15.455	178 28.527	10.4	049.5	425	10480.0	58013	33.316
02/03/06	34	13:00	-75 13.909	178 35.587	10.3	049.5	458	10477.0	59054	33.207
02/03/06	34	13:15	-75 12.199	178 43.351	10.3	049.1	451	10474.0	59368	33.242
02/03/06	34	13:30	-75 10.484	178 51.149	10.5	049.4	461	10471.0	58491	33.206
02/03/06	34	13:45	-75 08.678	178 59.158	10.5	049.1	470	10469.0	59012	33.837
02/03/06	34	14:00	-75 07.006	179 06.697	10.4	048.4	462	10466.0	58928	33.799
02/03/06	34	14:15	-75 05.278	179 14.377	10.2	050.4	460	10463.0	58928	33.801
02/03/06	34	14:30	-75 03.826	179 21.303	10.3	051.1	460	10457.0	58928	33.985
02/03/06	34	14:45	-75 02.001	179 29.890	10.4	048.9	456	10446.0	58928	33.958
02/03/06	34	15:00	-74 58.648	179 37.525	10.3	048.0	450	10442.0	53955	33.920
02/03/06	34	15:15	-74 58.648	179 44.638	10.3	048.0	430	10441.0	569596	33.020
02/03/06	34	15:30	-74 56.847	179 52.132	10.3	048.5	432	10440.0	569596	33.921
02/03/06	34	15:45	-74 55.150	179 59.597	10.2	048.6	431	10437.0	569596	33.907
02/03/06	34	16:00	-74 53.461	-179 52.898	10.2	049.5	419	10432.0	569596	33.854
02/03/06	34	16:15	-74 51.787	-179 45.615	10.4	047.6	416	10431.0	569596	33.786
02/03/06	34	16:30	-74 50.039	-179 38.405	10.4	046.6	401	10431.0	569596	33.721
02/03/06	34	16:45	-74 48.377	-179 30.895	10.3	051.2	391	10429.0	569596	33.694
02/03/06	34	17:00	-74 46.810	-179 23.432	10.3	050.3	396	10427.0	569596	33.762
02/03/06	34	17:15	-74 45.101	-179 15.678	10.5	050.2	394	10429.0	569596	33.742
02/03/06	34	17:30	-74 43.423	-179 07.887	10.4	051.3	400	10432.0	569596	33.668
02/03/06	34	17:45	-74 41.853	-179 00.532	10.4	051.6	395	10430.0	569596	33.815
02/03/06	34	18:00	-74 40.216	-178 52.896	10.4	049.5	389	10433.0	569596	33.741
02/03/06	34	18:15	-74 38.501	-178 45.320	10.5	048.6	386	10439.0	569596	33.694
02/03/06	34	18:30	-74 36.746	-178 37.608	11.1	051.7	381	10443.0	569596	33.672
02/03/06	34	18:45	-74 34.905	-178 29.134	11.3	050.4	384	10443.0	569596	33.621
02/03/06	34	19:00	-74 33.147	-178 21.346	11.1	049.4	377	10446.0	569596	33.578
02/03/06	34	19:15	-74 31.320	-178 13.733	10.8	045.9	366	10457.0	569596	33.364
02/03/06	34	19:30	-74 29.524	-178 06.568	11.1	049.1	374	10464.0	569596	33.322
02/03/06	34	19:45	-74 27.690	-178 58.675	11.0	049.1	412	10466.0	569596	33.265
02/03/06	34	20:00	-74 25.947	-177 51.000	10.9	048.2	459	10462.0	569596	33.258

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02/03/06	34	20:15	-74 24.119	-177 43.405	10.8	046.7	506	10452.0	569595	33.253
02/03/06	34	20:30	-74 22.386	-177 35.878	11.2	050.8	538	10441.0	569595	33.270
02/03/06	34	20:45	-74 20.576	-177 27.910	11.1	049.9	582	10439.0	58992	33.149
02/03/06	34	21:00	-74 18.779	-177 20.124	11.2	049.8	620	10437.0	58992	33.289
02/03/06	34	21:15	-74 26.925	-177 12.228	11.2	048.6	665	10433.0	58992	33.361
02/03/06	34	21:32	-74 14.857	-177 03.406	11.5	052.1	717	10424.0	58992	33.358
02/03/06	34	21:45	-74 13.358	-176 56.431	11.1	050.5	759	10412.0	58992	33.430
02/03/06	34	22:00	-74 11.763	-176 49.506	11.0	050.0	804	10414.0	58992	33.375
02/03/06	34	22:15	-74 09.917	-176 42.000	10.9	048.0	856	10411.0	58992	33.380
02/03/06	34	22:30	-74 08.123	-176 34.458	11.1	047.2	922	10416.0	58992	33.722
02/03/06	34	22:45	-74 06.221	-176 26.665	11.4	050.0	1053	10423.0		33.665
02/03/06	34	23:00	-74 04.465	-176 19.076	11.4	048.6	1217	10423.0		33.450
02/03/06	34	23:15	-74 02.679	-176 11.451	11.3	049.3	1498	10410.0		33.415
02/03/06	34	23:30	-74 00.759	-176 03.204	11.3	049.0	1981	10387.0		33.290
02/03/06	34	23:45	-73 58.477	-176 00.128	09.9	002.6	2149	10393.0		33.274
02/04/06	35	00:00	-73 56.019	-175 59.967	10.0	359.7	2130	10391.0		33.241
02/04/06	35	00:15	-73 53.807	-176 00.094	10.5	358.4	2317	10391.0		33.195
02/04/06	35	00:30	-73 51.295	-176 00.220	10.0	358.7	2320	10386.0		32.183
02/04/06	35	00:45	-73 48.644	-176 00.207	10.0	001.5	2464	10381.0		33.144
02/04/06	35	01:00	-73 46.261	-176 00.215	09.6	357.7	2352	10381.0		33.079
02/04/06	35	01:15	-73 43.858	-176 00.262	09.4	000.9	2374	10381.0		33.065
02/04/06	35	01:30	-73 41.482	-176 00.030	09.8	002.5	2365	10381.0		33.007
02/04/06	35	01:45	-73 38.147	-175 59.967	09.3	000.8	2399	10388.0		32.905
02/04/06	35	02:04	-73 35.821	-176 00.036	09.8	000.0	2443	10391.0		32.997
02/04/06	35	02:15	-73 34.135	-176 00.116	10.0	358.7	2415	10391.0		33.082
02/04/06	35	02:30	-73 31.703	-176 00.121	09.6	000.2	2450	10391.0		33.224
02/04/06	35	02:45	-73 29.326	-175 59.986	09.8	001.8	2493	10388.0		33.404
02/04/06	35	03:00	-73 26.897	-175 59.908	09.5	359.2	2474	10386.0		33.236
02/04/06	35	03:15	-73 24.697	-176 00.070	09.8	359.1	2426	10381.0		33.163
02/04/06	35	03:30	-73 22.245	-176 00.120	09.4	359.0	2618	10373.0		33.084
02/04/06	35	03:45	-73 19.873	-176 00.126	09.7	000.2	2579	10365.0		33.045

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02/04/06	35	04:00	-73 17.513	-175 59.858	09.1	000.1	2584	10360.0		32.977
02/04/06	35	04:15	-73 15.185	-175 59.804	09.6	000.5	2515	10360.0		32.868
02/04/06	35	04:30	-73 12.812	-175 59.726	09.4	002.3	2342	10358.0		32.691
02/04/06	35	04:45	-73 10.529	-175 59.464	09.2	001.4	2207	10360.0		32.684
02/04/06	35	05:00	-73 08.201	-175 59.603	09.6	356.7	1878	10364.0		32.599
02/04/06	35	05:15	-73 06.056	-175 59.731	09.6	358.6	1766	10369.0		32.584
02/04/06	35	05:30	-73 05.734	-175 59.784	09.1	358.7	1524	10371.0		32.621
02/04/06	35	05:45	-73 01.364	-175 59.883	09.8	000.1	1344	10378.0		32.619
02/04/06	35	06:00	-72 58.971	-175 59.941	09.6	359.8	1273	10381.0		32.703
02/04/06	35	06:15	-72 56.649	-176 00.014	09.8	001.5	1223	10381.0		32.670
02/04/06	35	06:30	-72 54.315	-175 59.930	09.6	000.1	1180	10376.0		33.256
02/04/06	35	06:45	-72 51.930	-176 00.005	09.8	359.2	1164	10373.0		33.279
02/04/06	35	07:00	-72 49.449	-176 00.066	09.8	000.3	1132	10373.0		33.324
02/04/06	35	07:15	-72 47.268	-176 00.065	09.7	000.3	1144	10375.0		33.500
02/04/06	35	07:30	-72 44.213	-175 59.902	09.7	003.1	1107	10373.0		33.391
02/04/06	35	07:45	-72 42.312	-175 59.981	10.7	356.8	1108	10371.0		33.341
02/04/06	35	08:00	-72 39.870	-176 00.005	09.9	000.1	1022	10370.0		33.309
02/04/06	35	08:15	-72 37.245	-176 00.054	10.1	359.2	977	10371.0		33.397
02/04/06	35	08:30	-72 35.012	-175 59.947	09.4	359.5	974	10373.0		33.405
02/04/06	35	08:45	-72 32.831	-175 59.844	07.8	002.0	836	10374.0		33.489
02/04/06	35	09:00	-72 30.932	-176 00.035	09.5	358.9	801	10381.0	63472	33.552
02/04/06	35	09:15	-72 28.194	-176 00.131	09.9	002.3	846	10372.0	63433	33.754
02/04/06	35	09:30	-72 25.372	-175 59.956	09.3	001.0	855	10366.0	63311	33.770
02/04/06	35	09:45	-72 22.957	-175 59.967	09.9	359.9	856	10363.0	63384	33.839
02/04/06	35	10:00	-72 20.722	-175 59.981	09.1	357.5	896	10360.0	63362	33.772
02/04/06	35	10:15	-72 17.937	-176 00.091	09.3	001.2	927	10357.0	63346	33.659
02/04/06	35	10:30	-72 16.019	-175 59.943	09.5	359.5	980	10354.0	63349	33.589
02/04/06	35	10:45	-72 13.580	-175 59.864	09.4	359.6	979	10351.0	63367	33.347
02/04/06	35	11:00	-72 11.293	-175 59.998	09.2	358.9	1049	10354.0	63332	33.504
02/04/06	35	11:15	-72 08.926	-176 00.108	09.5	000.5	1151	10348.0	63385	33.480
02/04/06	35	11:30	-72 06.608	-176 00.278	09.2	359.1	1107	10348.0	63472	33.357

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/04/06	35	11:45	-72 04.371	-176 00.366	09.4	359.1	1154	10349.0	63531	33.242
02/04/06	35	12:00	-72 01.793	-176 00.160	09.3	001.3	1225	10348.0	69593	33.089
02/04/06	35	12:15	-71 59.433	-175 59.529	09.7	011.4	1226	10345.0	63556	32.991
02/04/06	35	12:30	-71 57.310	-175 58.132	09.2	012.2	1144	10350.0	63399	32.948
02/04/06	35	12:45	-71 55.134	-175 56.409	09.8	014.1	1191	10347.0	63523	32.900
02/04/06	35	13:00	-71 52.716	-175 54.438	09.5	013.3	1409	10339.0	63536	32.947
02/04/06	35	13:15	-71 50.543	-175 52.804	09.4	012.4	1248	10329.0	63533	32.917
02/04/06	35	13:30	-71 48.271	-175 51.179	09.7	011.7	1202	10327.0	63506	32.879
02/04/06	35	13:45	-71 45.939	-175 40.406	09.9	013.2	1202	10323.0	63449	32.897
02/04/06	35	14:00	-71 43.519	-175 47.587	10.0	014.0	1382	10316.0	63395	33.074
02/04/06	35	14:15	-71 40.989	-175 45.606	09.5	012.9	1502	10310.0	63383	33.068
02/04/06	35	14:30	-71 38.819	-175 43.987	10.0	013.6	1643	10307.0	63381	33.067
02/04/06	35	14:45	-71 36.332	-175 42.126	10.1	013.4	1841	10300.0	63415	33.021
02/04/06	35	15:00	-71 33.684	-175 40.014	09.6	013.6	2095	10290.0	63332	33.056
02/04/06	35	15:15	-71 31.451	-175 38.202	10.0	014.2	2288	10292.0	63309	33.072
02/04/06	35	15:31	-71 28.909	-175 36.093	09.7	014.6	2700	10281.0	63365	33.067
02/04/06	35	15:45	-71 26.744	-175 34.579	09.8	011.8	2805	10270.0	63418	33.075
02/04/06	35	16:00	-71 24.402	-175 32.884	09.7	012.4	3013	10264.0	63445	32.089
02/04/06	35	16:15	-71 21.973	-175 31.166	09.9	012.2	3142	10262.0	63460	33.157
02/04/06	35	16:30	-71 19.567	-175 29.441	10.0	012.2	3242	10260.0	63476	33.149
02/04/06	35	16:45	-71 17.038	-175 27.702	10.2	011.6	3269	10260.0	63500	33.132
02/04/06	35	17:00	-71 14.562	-175 25.974	10.0	013.8	3450	10257.0	63445	33.099
02/04/06	35	17:15	-71 12.166	-175 24.122	09.8	014.5	3535	10255.0	63391	33.054
02/04/06	35	17:30	-71 09.666	-175 22.069	10.1	014.5	3564	10252.0	63312	33.043
02/04/06	35	17:45	-71 07.301	-175 20.145	10.0	014.4	3619	10248.0	63285	33.006
02/04/06	35	18:00	-71 04.825	-175 18.197	10.2	013.8	3659	10246.0	63333	32.935
02/04/06	35	18:15	-71 02.424	-175 16.494	10.1	012.9	3691	10240.0	63309	32.904
02/04/06	35	18:30	-70 59.915	-175 14.854	11.0	011.1	3727	10244.0	63391	32.886
02/04/06	35	18:45	-70 57.247	-175 13.149	11.1	012.7	3747	10241.0	63419	32.918
02/04/06	35	19:00	-70 54.375	-175 10.957	11.1	015.7	3775	10238.0	63445	32.903
02/04/06	35	19:15	-70 51.904	-175 08.806	11.2	016.0	3811	10235.0	63422	32.925

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/04/06	35	19:30	-70 49.264	-175 06.816	11.0	014.3	3830	10233.0	63395	32.295
02/04/06	35	19:45	-70 46.555	-175 04.629	11.2	015.1	3854	10233.0	63349	33.036
02/04/06	35	20:00	-70 43.882	-175 00.640	11.4	013.0	3875	10234.0	63293	33.048
02/04/06	35	20:15	-70 41.071	-175 00.640	11.3	014.8	3893	10231.0	63260	32.928
02/04/06	35	20:30	-70 38.324	-174 58.464	11.2	015.3	3828	10229.0	63318	32.972
02/04/06	35	20:45	-70 35.636	-174 56.358	11.2	014.5	3844	10228.0	63313	32.934
02/04/06	35	21:00	-70 33.002	-174 54.407	11.1	012.7	3875	10226.0	63263	32.806
02/04/06	35	21:15	-70 30.303	-174 52.420	11.0	013.9	3986	10223.0	63317	32.831
02/04/06	35	21:30	-70 27.605	-174 50.406	11.0	013.5	4009	10219.0	63443	32.917
02/04/06	35	21:45	-70 24.931	-174 48.438	11.2	013.8	4018	10216.0	63518	32.914
02/04/06	35	22:00	-70 22.253	-174 46.346	11.3	014.1	4042	10213.0	63493	32.855
02/04/06	35	22:15	-70 19.514	-174 44.308	11.4	014.4	4055	10211.0	63438	32.942
02/04/06	35	22:30	-70 16.963	-174 41.321	11.0	050.4	4061	10208.0	63396	33.056
02/04/06	35	22:45	-70 15.072	-174 35.229	11.2	048.3	4067	10195.0	63352	33.199
02/04/06	35	23:00	-70 13.154	-174 29.009	11.1	046.4	4073	10195.0	63353	33.158
02/04/06	35	23:15	-70 10.543	-174 23.452	11.3	025.6	4080	10202.0	63365	33.164
02/04/06	35	23:30	-70 08.623	-174 20.745	08.3	039.1	4084	10203.0	63369	33.050
02/04/06	35	23:45	-70 08.407	-164 15.746	05.7	090.3	4089	10197.0	63373	33.054
02/05/06	36	00:00	-70 07.520	-174 12.461	07.2	027.8	4089	10204.0	63373	33.035
02/05/06	36	00:15	-70 05.652	-174 09.417	08.4	030.1	4088	10202.0	63372	33.019
02/05/06	36	00:30	-70 03.691	-174 07.616	07.4	351.3	4091	10206.0	63366	33.025
02/05/06	36	00:45	-70 01.866	-174 09.592	06.8	319.2	4104	10216.0	61619	32.813
02/05/06	36	01:00	-70 00.092	-174 11.576	08.0	343.6	4096	10221.3	63308	32.833
02/05/06	36	01:15	-69 58.738	-174 13.804	05.2	325.6	4101	10213.0		32.798
02/05/06	36	01:30	-69 57.072	-174 14.424	08.1	328.2	4099	10202.0	63330	32.830
02/05/06	36	01:45	-69 55.220	-174 14.957	08.1	008.1	4102	10203.0	63347	32.828
02/05/06	36	02:00	-69 53.416	-174 16.216	07.9	013.2	4107	10208.0	63346	32.805
02/05/06	36	02:15	-69 51.733	-174 15.160	07.2	016.8	4104	10195.0	63360	32.718
02/05/06	36	02:30	-69 50.113	-174 15.064	05.7	347.8	4151	10203.0		32.688
02/05/06	36	02:45	-69 49.385	-174 13.758	05.2	351.3	4112	10197.0		32.791
02/05/06	36	03:00	-69 47.634	-174 13.025	07.4	013.9	4111	10192.0		32.922

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/05/06	36	03:15	-69 45.816	-174 11.707	07.7	013.9	4113	10191.0		32.941
02/05/06	36	03:30	-69 43.960	-174 10.590	07.7	010.6	4118	10190.0		32.056
02/05/06	36	03:45	-69 42.125	-174 10.060	07.4	005.0	4114	10191.0		33.035
02/05/06	36	04:00	-69 40.336	-174 09.591	07.2	005.1	4122	10189.0		33.001
02/05/06	36	04:15	-69 38.556	-174 08.535	07.4	019.3	4120	10181.0		32.954
02/05/06	36	04:30	-69 36.876	-174 06.736	07.2	020.2	4126	10178.0		32.998
02/05/06	36	04:45	-69 35.186	-174 05.031	07.4	020.2	4126	10176.0		33.019
02/05/06	36	05:00	-69 32.806	-174 02.606	10.8	018.2	4125	10170.0		33.063
02/05/06	36	05:15	-69 30.257	-174 00.118	10.6	018.8	4132	10168.0		33.071
02/05/06	36	05:30	-69 29.122	-173 55.066	11.2	096.6	4129	10146.0		33.214
02/05/06	36	05:45	-69 29.465	-173 47.062	11.2	098.4	4136	10145.0		33.277
02/05/06	36	06:00	-69 29.844	-173 39.325	11.0	097.7	4136	10148.0		33.251
02/05/06	36	06:15	-69 29.980	-173 31.293	11.3	090.8	4142	10147.0		33.134
02/05/06	36	06:30	-69 29.969	-173 23.285	11.4	089.6	4150	10148.0		33.171
02/05/06	36	06:45	-69 29.946	-173 17.230	11.4	088.9	4145	10147.0		33.236
02/05/06	36	07:00	-69 30.011	-173 07.910	07.1	098.6	4153	10149.0		33.216
02/05/06	36	07:15	-69 29.156	-173 08.212	10.4	355.8	4151	10178.0		33.109
02/05/06	36	07:30	-69 26.588	-173 06.896	10.8	032.6	4161	10162.0		33.131
02/05/06	36	07:45	-69 24.613	-173 01.792	10.9	044.9	4150	10147.0		33.106
02/05/06	36	08:00	-69 23.173	-172 55.632	11.4	066.8	4153	10135.0		33.174
02/05/06	36	08:15	-69 21.906	-172 48.060	11.2	062.1	4158	10131.0		33.214
02/05/06	36	08:30	-69 20.554	-172 41.104	10.9	063.6	4168	10131.0		33.202
02/05/06	36	08:45	-69 19.311	-172 33.827	11.1	055.6	4164	10136.0		33.331
02/05/06	36	09:00	-69 17.947	-172 27.404	11.0	085.1	4165	10139.0		33.307
02/05/06	36	09:15	-69 18.794	-172 19.471	11.2	129.8	4170	10138.0		33.271
02/05/06	36	09:30	-69 20.514	-172 13.750	11.5	129.9	4164	10147.0		33.407
02/05/06	36	09:45	-69 22.461	-172 07.279	11.4	137.5	4175	10153.0		33.575
02/05/06	36	10:00	-69 24.663	-172 01.095	11.4	138.3	4152	10163.0		33.420
02/05/06	36	10:15	-69 26.579	-171 55.898	11.3	133.9	4162	10166.0		33.630
02/05/06	36	10:40	-69 29.694	-171 46.086	11.1	119.3	4161	10165.0		33.533
02/05/06	36	10:45	-69 30.011	-171 43.328	11.1	089.7	4174	10162.0		33.527

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/05/06	36	11:00	-69 29.999	-171 35.228	11.0	088.4	4175	10158.0		33.448
02/05/06	36	11:15	-69 29.919	-171 26.925	11.0	089.3	4173	10154.0		33.404
02/05/06	36	11:30	-69 29.898	-171 20.576	11.0	089.9	4173	10143.0		33.447
02/05/06	36	11:45	-69 29.904	-171 12.972	11.0	090.1	4169	10143.0		33.495
02/05/06	36	12:00	-69 29.911	-171 05.696	11.1	090.1	4168	10141.0		33.505
02/05/06	36	12:15	-69 29.946	-170 57.427	11.2	091.2	4151	10142.0		33.552
02/05/06	36	12:30	-69 30.010	-170 49.308	10.9	091.7	4167	10144.0		33.337
02/05/06	36	12:45	-69 30.058	-170 41.941	10.8	090.5	4137	10146.0		33.329
02/05/06	36	13:00	-69 30.111	-170 34.402	11.1	091.2	4143	10147.0		33.328
02/05/06	36	13:15	-69 30.085	-170 26.141	11.0	088.3	4179	10149.0		33.219
02/05/06	36	13:30	-69 30.040	-170 18.075	11.1	089.0	4189	10154.0		33.122
02/05/06	36	13:45	-69 29.993	-170 10.356	11.0	088.1	4173	10160.0		32.885
02/05/06	36	14:00	-69 29.953	-170 02.045	10.8	090.0	4178	10157.0		32.840
02/05/06	36	14:15	-69 29.981	-169 54.789	11.0	091.0	4189	10151.0		32.776
02/05/06	36	14:30	-69 30.030	-169 47.224	11.3	090.9	4129	10149.0		32.731
02/05/06	36	14:45	-69 29.908	-169 37.365	11.0	059.4	4091	10149.0		32.631
02/05/06	36	15:00	-69 27.864	-169 34.590	09.6	045.8	4070	10170.0		32.561
02/05/06	36	15:15	-69 27.976	-169 27.176	11.7	102.6	4004	10149.0		32.618
02/05/06	36	15:30	-69 27.813	-169 19.743	11.2	065.6	4100	10152.0		32.574
02/05/06	36	15:45	-69 26.557	-169 12.640	11.1	054.2	4044	10158.0		32.508
02/05/06	36	16:00	-69 24.953	-169 06.431	11.1	054.5	4099	10150.0		32.517
02/05/06	36	16:15	-69 23.361	-169 00.036	11.1	055.8	4070	10153.0		32.530
02/05/06	36	16:30	-69 21.616	-168 53.666	11.0	068.7	4061	10150.0		32.568
02/05/06	36	16:45	-69 20.968	-168 45.939	11.4	083.3	4018	10143.0		32.662
02/05/06	36	17:00	-69 20.458	-168 38.370	11.2	075.7	4025	10149.0		32.635
02/05/06	36	17:15	-69 19.337	-168 31.857	10.8	335.1	4044	10160.0		32.672
02/05/06	36	17:30	-69 16.613	-168 32.009	10.9	359.8	4713	10181.0		32.628
02/05/06	36	17:45	-69 14.613	-168 27.893	05.7	359.1	4210	10166.0		32.836
02/05/06	36	18:00	-69 13.705	-168 27.893	11.8	108.6	4223	10131.0		32.708
02/05/06	36	18:15	-69 14.906	-168 19.135	11.7	111.7	4223	10131.0		32.655
02/05/06	36	18:30	-69 15.997	-168 11.810	11.6	113.4	4209	10134.0		32.663

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/05/06	36	18:45	-69 17.287	-168 04.483	11.7	122.6	4124	10145.0		32.694
02/05/06	36	19:00	-69 18.281	-167 57.171	11.5	085.4	4049	10151.0		32.661
02/05/06	36	19:15	-69 18.067	-167 48.905	11.5	089.4	4166	10146.0		32.612
02/05/06	36	19:30	-69 18.284	-167 40.606	11.5	111.9	4198	10140.0		32.589
02/05/06	36	19:45	-69 20.004	-167 35.095	11.5	158.4	4007	10154.0		32.687
02/05/06	36	20:00	-69 22.608	-167 31.837	11.7	151.1	3621	10177.0		32.837
02/05/06	36	20:15	-69 24.881	-167 26.198	11.2	126.2	3702	10176.0		33.039
02/05/06	36	20:30	-69 26.818	-167 20.573	11.6	164.2	3729	10176.0		32.816
02/05/06	36	20:45	-69 29.602	-167 19.232	11.5	156.4	4113	10190.0		32.822
02/05/06	36	21:00	-69 29.976	-167 11.559	11.3	089.2	3768	10165.0		32.885
02/05/06	36	21:15	-69 30.005	-167 03.433	11.4	090.8	3670	10170.0		33.058
02/05/06	36	21:30	-69 30.010	-166 55.398	11.2	088.8	3679	10173.0		33.150
02/05/06	36	21:45	-69 29.957	-166 47.389	11.2	085.1	3839	10168.0		33.246
02/05/06	36	22:00	-69 29.897	-166 39.542	11.2	091.6	4200	10156.0		33.237
02/05/06	36	22:15	-69 30.004	-166 31.417	11.1	090.8	4120	10145.0		33.246
02/05/06	36	22:30	-69 30.017	-166 25.348	06.1	086.5	4127	10155.0		33.242
02/05/06	36	22:45	-69 29.947	-166 17.721	11.1	088.7	4321	10143.0		33.195
02/05/06	36	23:00	-69 29.907	-166 09.806	11.2	089.7	4248	10143.0		33.149
02/05/06	36	23:15	-69 29.887	-166 01.805	11.2	090.1	4255	10146.0		33.268
02/05/06	36	23:30	-69 29.886	-165 53.962	11.1	089.7	4246	10150.0		33.228
02/05/06	36	23:45	-69 29.865	-165 45.981	11.3	089.2	4067	10156.0		33.231
02/06/06	37	00:00	-69 29.866	-165 37.937	11.3	090.1	4175	10157.0		33.247
02/06/06	37	00:15	-69 20.892	-165 29.901	11.4	090.1	4208	10168.0		33.307
02/06/06	37	00:30	-69 29.912	-165 22.965	11.3	090.1	4178	10162.0		33.316
02/06/06	37	00:45	-69 29.931	-165 13.918	11.4	090.2	3916	10171.0		33.322
02/06/06	37	01:00	-69 29.816	-165 05.951	11.2	087.2	3890	10177.0		33.317
02/06/06	37	01:15	-69 29.827	-164 58.020	11.4	093.6	4052	10169.0		33.309
02/06/06	37	01:30	-69 29.714	-164 50.099	11.4	094.7	3958	10166.0		33.420
02/06/06	37	01:45	-69 29.955	-164 42.219	11.4	096.1	3828	10166.0		33.383
02/06/06	37	02:00	-69 30.055	-164 33.832	11.4	090.9	3851	10172.0		33.351
02/06/06	37	02:15	-69 30.067	-164 25.926	11.4	089.4	3718	10179.0		33.517

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/06/06	37	02:30	-69 30.039	-164 17.919	11.4	088.9	4034	10181.0		33.539
02/06/06	37	02:45	-69 30.059	-164 09.855	11.4	090.3	3988	10179.0		33.520
02/06/06	37	03:00	-69 30.241	-164 01.684	11.5	094.2	3937	10180.0		33.468
02/06/06	37	03:15	-69 30.527	-163 53.614	11.6	095.3	3996	10179.0		33.434
02/06/06	37	03:30	-69 30.476	-163 45.379	11.4	088.4	3698	10181.0		33.373
02/06/06	37	03:45	-69 30.346	-163 37.466	11.3	086.5	3761	10187.0		33.464
02/06/06	37	04:00	-69 30.181	-163 29.344	11.4	088.5	3876	10192.0		33.525
02/06/06	37	04:15	-69 30.089	-163 21.255	11.4	090.8	3905	10193.0		33.452
02/06/06	37	04:30	-69 30.111	-163 13.100	11.4	090.4	4253	10182.0		33.440
02/06/06	37	04:45	-69 30.130	-163 05.091	11.5	090.7	4314	10181.0		33.454
02/06/06	37	04:53	-69 30.168	-163 00.575	11.4					
02/06/06	37	05:00	-69 31.290	-162 59.703	11.5	183.2	4235	10205.0		33.446
02/06/06	37	05:15	-69 34.148	-163 00.056	11.6	180.6	3343	10226.0		33.456
02/06/06	37	05:30	-69 37.115	-163 00.049	11.5	180.2	3937	10222.0		33.463
02/06/06	37	05:45	-69 39.909	-163 00.170	11.5	180.1	3892	10219.0		33.466
02/06/06	37	06:00	-69 42.757	-163 00.242	11.5	179.4	3852	10222.0		33.479
02/06/06	37	06:15	-69 45.553	-163 00.277	11.5	182.6	3638	10222.0		33.541
02/06/06	37	06:30	-69 48.388	-163 00.700	11.4	177.3	3676	10218.0		33.613
02/06/06	37	06:45	-69 51.140	-163 00.027	11.3	179.8	3737	10208.0		33.590
02/06/06	37	07:00	-69 53.948	-162 59.939	11.4	179.1	3871	10212.0		33.595
02/06/06	37	07:15	-69 57.469	-163 00.536	11.3	183.9	4029	10217.0		33.543
02/06/06	37	07:30	-69 59.673	-163 00.509	11.5	172.7	3948	10208.0		33.620
02/06/06	37	07:45	-69 02.401	-163 00.107	11.5	179.5	4120	10211.0		33.603
02/06/06	37	08:00	-70 05.375	-162 59.986	11.5	179.3	3850	10215.0		33.515
02/06/06	37	08:15	-70 08.205	-162 59.995	11.4	180.1	4025	10219.0		33.540
02/06/06	37	08:30	-70 11.100	-162 59.983	11.6	179.5	4019	10219.0		33.510
02/06/06	37	08:45	-70 13.947	-162 59.994	11.6	179.9	4142	10221.0		33.495
02/06/06	37	09:00	-70 16.944	-162 59.995	11.7	180.0	4289	10221.0		33.434
02/06/06	37	09:15	-70 20.045	-162 59.990	11.6	179.6	4457	10221.0		33.317
02/06/06	37	09:30	-70 22.399	-162 59.974	11.5	180.4	4315	10229.0		33.332
02/06/06	37	09:45	-70 25.530	-163 00.060	11.5	179.2	4169	10239.0		33.337

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/06/06	37	10:00	-70 28.179	-162 59.997	11.5	180.6	4127	10245.0		33.339
02/06/06	37	10:15	-70 31.260	-162 59.998	11.7	180.0	4078	10252.0		33.352
02/06/06	37	10:30	-70 34.137	-162 59.951	11.6	180.0	3954	10257.0		33.346
02/06/06	37	10:45	-70 36.910	-162 59.906	11.7	179.5	4275	10256.0		33.348
02/06/06	37	11:00	-70 39.668	-162 59.868	11.7	179.9	4210	10258.0		33.346
02/06/06	37	11:15	-70 42.714	-162 59.908	11.6	183.2	4371	10260.0		33.257
02/06/06	37	11:30	-70 45.601	-163 00.203	11.7	179.9	4112	10266.0		33.241
02/06/06	37	11:45	-70 48.510	-163 00.200	11.4	180.5	4042	10268.0		33.376
02/06/06	37	12:00	-70 51.293	-163 00.147	11.6	179.6	3926	10270.0		33.319
02/06/06	37	12:15	-70 54.312	-163 00.113	11.6	179.4	3980	10270.0		33.313
02/06/06	37	12:30	-70 56.858	-163 00.064	11.7	179.3	4047	10275.0		33.265
02/06/06	37	12:45	-70 59.899	-162 59.943	11.5	178.5	4152	10275.0		33.183
02/06/06	37	13:00	-71 02.586	-163 00.018	11.6	181.5	4208	10277.0		33.162
02/06/06	37	13:15	-71 05.831	-163 00.190	11.7	181.0	4209	10277.0		33.225
02/06/06	37	13:30	-71 08.404	-163 00.126	11.6	178.9	4210	10278.0		33.249
02/06/06	37	13:45	-71 11.461	-163 00.038	11.7	179.9	4208	10280.0		33.301
02/06/06	37	14:00	-71 14.356	-162 59.974	11.8	179.5	4209	10285.0		33.301
02/06/06	37	14:15	-71 17.195	-162 59.812	11.7	179.5	4202	10292.0		33.437
02/06/06	37	14:30	-71 20.398	-162 59.779	11.7	180.0	4203	10296.0		33.406
02/06/06	37	14:45	-71 23.269	-163 00.021	11.7	183.3	4201	10300.0		33.548
02/06/06	37	15:00	-71 26.197	-163 00.212	11.8	179.8	4202	10302.0		33.523
02/06/06	37	15:15	-71 29.120	-163 00.196	11.7	179.6	4202	10301.0		33.598
02/06/06	37	15:30	-71 31.027	-163 00.149	11.7	179.8	4210	10303.0		33.606
02/06/06	37	15:45	-71 34.934	-163 00.104	11.5	180.1	4201	10308.0		33.591
02/06/06	37	16:00	-71 37.792	-162 59.951	11.5	179.8	4175	10311.0		33.508
02/06/06	37	16:15	-71 40.712	-162 59.890	11.5	179.5	4188	10313.0		33.528
02/06/06	37	16:30	-71 43.506	-162 59.946	11.4	180.4	4202	10314.0		33.489
02/06/06	37	16:45	-71 46.332	-163 00.038	11.3	180.7	4197	10318.0		33.471
02/06/06	37	17:00	-71 49.169	-163 00.178	11.4	181.7	4197	10322.0		33.455
02/06/06	37	17:15	-71 52.015	-163 00.259	11.5	179.9	4192	10324.0		33.499
02/06/06	37	17:30	-71 54.873	-163 00.304	11.4	180.7	4192	10325.0		33.528

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/06/06	37	17:45	-71 57.727	-163 00.372	11.5	180.4	4188	10327.0		33.446
02/06/06	37	18:00	-72 00.656	-163 00.416	11.6	180.0	4183	10327.0		33.392
02/06/06	37	18:15	-72 03.502	-163 00.306	11.5	181.5	4182	10328.0		33.409
02/06/06	37	18:30	-72 06.327	-163 00.350	11.6	184.8	4181	10329.0		33.323
02/06/06	37	18:45	-72 09.226	-163 00.318	11.6	178.4	4182	10329.0		33.391
02/06/06	37	19:00	-72 12.083	-163 00.232	11.7	179.8	4182	10329.0		33.442
02/06/06	37	19:15	-72 14.898	-163 00.213	11.6	179.1	4178	10329.0		33.422
02/06/06	37	19:30	-72 12.840	-163 00.569	11.6	192.2	4177	10333.0		33.375
02/06/06	37	19:45	-72 20.661	-163 00.784	11.4	175.6	4173	10331.0		33.376
02/06/06	37	20:00	-72 23.496	-163 00.144	11.5	176.1	4172	10334.0		33.366
02/06/06	37	20:15	-72 26.463	-162 59.985	11.5	180.3	4164	10339.0		33.371
02/06/06	37	20:30	-72 29.343	-163 00.003	11.6	180.0	4163	10343.0		33.335
02/06/06	37	20:45	-72 32.124	-163 00.010	11.5	180.0	4156	10347.0		33.383
02/06/06	37	21:00	-72 34.848	-162 59.984	11.4	179.2	4153	10343.0		33.367
02/06/06	37	21:15	-72 37.807	-162 59.804	11.4	180.6	4162	10348.0		33.375
02/06/06	37	21:30	-72 40.369	-163 00.320	11.4	185.9	4160	10360.0		33.339
02/06/06	37	21:45	-72 43.581	-163 00.731	11.5	179.4	4161	10353.0		33.342
02/06/06	37	22:00	-72 46.172	-163 00.092	11.5	174.5	4162	10352.0		33.304
02/06/06	37	22:15	-72 49.198	-162 59.139	11.4	180.7	4164	10353.0		33.333
02/06/06	37	22:30	-72 51.416	-162 59.390	06.2	181.4	4166	10358.0		33.306
02/06/06	37	22:45	-72 53.710	-162 59.868	11.4	181.5	4157	10361.0		33.270
02/06/06	37	23:00	-72 56.473	-163 00.096	11.2	181.7	4159	10360.0		33.200
02/06/06	37	23:15	-72 59.443	-162 59.680	11.2	146.5	4160	10361.0		33.151
02/06/06	37	23:30	-73 00.023	-162 51.197	11.3	090.1	4123	10341.0		33.134
02/06/06	37	23:45	-73 00.027	-162 41.590	11.2	090.0	4116	10343.0		33.088
02/07/06	38	00:00	-73 00.041	-162 32.312	11.2	090.7	4098	10343.0		33.137
02/07/06	38	00:15	-73 00.023	-162 22.347	11.3	088.6	4097	10342.0		33.127
02/07/06	38	00:30	-73 00.030	-162 12.848	11.2	089.3	4098	10343.0		32.982
02/07/06	38	00:45	-72 59.996	-162 03.340	11.2	089.8	4085	10344.0		32.885
02/07/06	38	01:00	-72 58.528	-161 56.967	11.2	028.1	4106	10356.0		32.631
02/07/06	38	01:15	-72 56.042	-161 52.213	11.3	018.9	4117	10353.0		32.850

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/07/06	38	01:30	-72 53.756	-161 47.041	11.2	033.0	4126	10349.0		32.679
02/07/06	38	01:45	-72 51.330	-162 42.041	11.5	031.6	4138	10350.0		32.821
02/07/06	38	02:00	-72 48.936	-161 37.042	11.5	032.3	4138	10350.0		32.986
02/07/06	38	02:15	-72 46.446	-161 31.884	11.5	031.8	4136	10349.0		32.990
02/07/06	38	02:30	-72 44.046	-161 26.949	11.5	031.2	4152	10348.0		32.975
02/07/06	38	02:45	-72 41.602	-161 21.911	11.5	031.4	4165	10247.0		32.947
02/07/06	38	03:00	-72 39.168	-161 16.884	11.4	031.8	4190	10345.0		32.839
02/07/06	38	03:15	-72 36.774	-161 11.821	11.5	031.9	4202	10343.0		32.822
02/07/06	38	03:30	-72 34.333	-161 06.792	11.4	031.1	4180	10343.0		32.656
02/07/06	38	03:45	-72 31.887	-161 02.061	11.2	028.2	4182	10343.0		32.494
02/07/06	38	04:00	-72 29.417	-160 57.521	11.4	031.4	4177	10342.0		32.415
02/07/06	38	04:15	-72 27.991	-160 52.615	11.5	031.4	4180	10340.0		32.389
02/07/06	38	04:30	-72 24.653	-160 47.738	11.4	031.8	4185	10339.0		32.388
02/07/06	38	04:45	-72 22.143	-160 42.565	11.4	032.4	4197	10338.0		32.797
02/07/06	38	05:00	-72 19.772	-160 37.645	11.4	032.2	4198	10337.0		32.683
02/07/06	38	05:15	-72 17.388	-160 32.797	11.5	031.9	4211	10335.0		32.655
02/07/06	38	05:30	-72 14.969	-160 27.865	11.5	032.0	4222	10333.0		32.724
02/07/06	38	05:45	-72 12.530	-160 22.928	11.4	031.8	4226	10331.0		32.733
02/07/06	38	06:00	-72 10.231	-160 18.080	11.4	033.5	4235	10329.0		32.610
02/07/06	38	06:15	-72 07.186	-160 12.356	11.5	030.2	4236	10328.0		32.532
02/07/06	38	06:30	-72 05.142	-160 08.461	11.5	031.3	4245	10326.0		32.480
02/07/06	38	06:45	-72 02.808	-160 03.901	11.6	031.3	4246	10322.0		32.389
02/07/06	38	07:00	-72 00.444	-159 59.260	11.5	031.0	4245	10319.0		32.479
02/07/06	38	07:15	-71 57.912	-159 54.288	11.4	032.3	4252	10317.0		32.482
02/07/06	38	07:30	-71 55.298	-159 49.477	11.4	031.6	4252	10315.0		32.442
02/07/06	38	07:45	-71 53.098	-159 44.772	11.5	030.6	4254	10315.0		32.355
02/07/06	38	08:00	-71 50.573	-159 39.969	11.4	031.4	4257	10313.0		32.257
02/07/06	38	08:15	-71 48.168	-159 35.379	11.4	031.2	4259	10310.0		32.205
02/07/06	38	08:30	-71 45.723	-159 30.420	11.5	030.8	4264	10306.0		32.561
02/07/06	38	08:45	-71 43.476	-159 26.099	11.7	031.3	4269	10304.0		32.524
02/07/06	38	09:00	-71 40.470	-159 20.272	11.6	030.9	4267	10301.0		32.489

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/07/06	38	09:15	-71 37.894	-159 14.869	11.8	034.9	4271	10296.0		32.669
02/07/06	38	09:30	-71 36.135	-159 11.642	11.8	029.8	4274	10295.0		32.661
02/07/06	38	09:45	-71 33.481	-159 46.711	11.7	030.7	4277	10290.0		32.900
02/07/06	38	10:00	-71 30.742	-159 01.364	11.5	033.2	4280	10287.0		32.876
02/07/06	38	10:15	-71 29.400	-158 54.322	11.5	069.7	4278	10274.0		32.810
02/07/06	38	10:30	-71 28.481	-158 45.437	11.6	073.5	4284	10272.0		32.743
02/07/06	38	10:45	-71 27.727	-158 37.302	11.5	071.9	4286	10273.0		32.886
02/07/06	38	11:00	-71 26.843	-158 28.955	11.5	071.7	4287	10274.0		32.851
02/07/06	38	11:15	-71 26.073	-158 20.916	11.5	074.5	4293	10274.0		32.786
02/07/06	38	11:30	-71 25.252	-158 12.079	11.4	072.4	4294	10274.0		32.743
02/07/06	38	11:45	-71 24.345	-158 03.255	11.4	072.1	4294	10273.0		33.020
02/07/06	38	12:00	-71 23.541	-157 55.215	11.5	072.6	4297	10271.0		32.992
02/07/06	38	12:15	-71 22.627	-157 46.140	11.4	072.7	4302	10271.0		32.946
02/07/06	38	12:30	-71 21.834	-157 38.095	11.5	072.6	4306	10270.0		32.936
02/07/06	38	12:45	-71 20.998	-157 29.664	11.5	072.7	4305	10269.0		32.914
02/07/06	38	13:00	-71 20.081	-157 20.240	11.6	073.5	4304	10269.0		32.845
02/07/06	38	13:15	-71 19.322	-157 12.362	11.4	072.5	4310	10270.0		32.783
02/07/06	38	13:30	-71 18.490	-157 03.831	11.5	073.1	4309	10269.0		32.734
02/07/06	38	13:45	-71 17.579	-156 54.204	11.5	074.6	4315	10267.0		32.755
02/07/06	38	14:00	-71 16.935	-156 47.271	11.5	067.5	4313	10266.0		32.727
02/07/06	38	14:15	-71 15.443	-156 36.656	11.4	066.1	4314	10264.0		32.652
02/07/06	38	14:30	-71 14.698	-156 30.673	11.4	076.9	4314	10264.0		32.959
02/07/06	38	14:45	-71 13.991	-156 20.821	11.5	076.8	4316	10263.0		32.335
02/07/06	38	15:00	-71 13.277	-156 12.509	11.4	077.3	4319	10265.0		33.273
02/07/06	38	15:15	-71 12.478	-156 04.048	11.4	073.6	4327	10264.0		33.215
02/07/06	38	15:30	-71 11.629	-155 55.356	11.2	072.1	4324	10262.0		33.147
02/07/06	38	15:45	-71 10.813	-155 47.287	11.4	072.1	4328	10258.0		33.181
02/07/06	38	16:00	-71 10.007	-155 39.058	11.4	073.3	4326	10253.0		33.163
02/07/06	38	16:15	-71 09.170	-155 30.516	11.3	073.1	4327	10248.0		33.129
02/07/06	38	16:30	-71 08.347	-155 22.084	11.4	073.1	4325	10245.0		33.059
02/07/06	38	16:45	-71 07.515							

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/07/06	38	17:00	-71 06.695	37.000						
02/07/06	38	17:15	-71 05.668	36.500						
02/07/06	38	17:30	-71 04.791	36.000						
02/07/06	38	17:45	-71 03.996	35.500						
02/07/06	38	18:00	-71 03.063	35.000						
02/07/06	38	18:15	-71 02.226	34.500						
02/07/06	38	18:30	-71 01.464	34.000						
02/07/06	38	18:45	-71 00.639	33.500						
02/07/06	38	19:00	-70 59.824	33.000						
02/07/06	38	19:15	-70 59.015	32.500						
02/07/06	38	19:30	-70 58.146	32.000						
02/07/06	38	19:45	-70 57.309							
02/07/06	38	20:00	-70 56.465							
02/07/06	38	20:15	-70 55.624							
02/07/06	38	20:30	-70 54.762							
02/07/06	38	20:45	-70 53.550							
02/07/06	38	21:00	-70 52.067							
02/07/06	38	21:15	-70 49.830							
02/07/06	38	21:30	-70 47.627	-152 39.807	11.4	049.3	4317	10243.0		32.903
02/07/06	38	21:45	-70 46.411	-152 33.740	11.3	070.2	4311	10240.0		32.882
02/07/06	38	22:00	-70 45.542	-152 25.522	11.3	078.8	4309	10236.0		32.898
02/07/06	38	22:15	-70 45.163	-152 16.557	11.4	087.8	4313	10234.0		33.020
02/07/06	38	22:30	-70 44.994	-152 08.407	11.5	087.2	4309	10233.0		33.119
02/07/06	38	22:45	-70 44.844	-151 59.736	11.3	087.0	4303	10234.0		33.252
02/07/06	38	23:00	-70 44.693	-151 53.047	06.2	084.1	4298	10247.0		33.184
02/07/06	38	23:15	-70 44.583	-151 45.245	11.1	088.9	4300	10232.0		33.123
02/07/06	38	23:30	-70 44.523	-151 36.931	11.3	088.8	4304	10229.0		33.029
02/07/06	38	23:45	-70 44.444	-151 28.281	11.2	089.1	4302	10229.0		33.019
02/08/06	39	00:00	-70 44.078	-151 20.002	11.3	074.1	4289	10235.0		33.127
02/08/06	39	00:15	-70 43.274	-151 11.591	11.4	073.3	4308	10237.0		33.058
02/08/06	39	00:30	-70 42.453	-151 03.452	11.4	073.0	4293	10234.0		33.277

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/08/06	39	00:45	-70 41.652	-150 55.215	11.5	073.1	4294	10232.0		33.278
02/08/06	39	01:00	-70 40.838	-150 46.909	11.4	072.6	4295	10230.0		33.355
02/08/06	39	01:15	-70 39.975	-150 38.470	11.5	072.4	4297	10229.0		33.399
02/08/06	39	01:30	-70 39.144	-150 30.416	11.5	073.6	4294	10229.0		33.408
02/08/06	39	01:45	-70 38.267	-150 22.196	11.5	069.7	4295	10229.0		33.410
02/08/06	39	02:00	-70 37.270	-150 13.792	11.5	077.3	4296	10228.0		33.405
02/08/06	39	02:15	-70 36.558	-150 05.783	11.5	074.4	4310	10227.0		33.426
02/08/06	39	02:30	-70 35.768	-149 57.468	11.6	072.9	4314	10226.0		33.419
02/08/06	39	02:45	-70 34.918	-149 49.130	11.5	073.4	4315	10225.0		33.420
02/08/06	39	03:00	-70 34.114	-149 41.348	11.6	073.1	4312	10225.0		33.414
02/08/06	39	03:15	-70 33.245	-149 32.726	11.5	073.8	4317	10224.0		33.420
02/08/06	39	03:30	-70 32.414	-149 24.314	11.6	073.4	4314	10224.0		33.424
02/08/06	39	03:45	-70 31.592	-149 16.048	11.7	074.2	4318	10224.0		33.428
02/08/06	39	04:00	-70 30.803	-149 07.737	11.6	073.1	4320	10222.0		33.430
02/08/06	39	04:15	-70 30.015	-148 59.519	11.4	077.6	4315	10220.0		33.424
02/08/06	39	04:30	-70 29.399	-148 51.129	11.6	078.9	4317	10216.0		33.426
02/08/06	39	04:45	-70 28.812	-148 42.820	11.5	078.2	4315	10215.0		33.429
02/08/06	39	05:00	-70 28.169	-148 34.107	11.4	077.8	4309	10216.0		33.405
02/08/06	39	05:15	-70 27.595	-148 26.252	11.4	078.8	4300	10218.0		33.343
02/08/06	39	05:30	-70 27.035	-148 18.204	11.4	077.4	4301	10217.0		33.263
02/08/06	39	05:45	-70 26.436	-148 10.086	11.4	078.1	4301	10218.0		33.222
02/08/06	39	06:00	-70 25.815	-148 01.478	11.4	078.0	4303	10212.0		33.309
02/08/06	39	06:15	-70 25.188	-147 53.308	11.5	075.6	4305	10217.0		33.372
02/08/06	39	06:30	-70 24.530	-147 45.235	11.3	076.4	4311	10216.0		33.307
02/08/06	39	06:45	-70 23.909	-147 37.213	11.5	077.3	4307	10214.0		33.343
02/08/06	39	07:00	-70 23.355	-147 29.416	11.3	076.5	4313	10214.0		33.405
02/08/06	39	07:15	-70 22.667	-147 20.779	11.2	075.7	4306	10215.0		33.337
02/08/06	39	07:30	-70 22.006	-147 12.979	11.0	076.9	4307	10214.0		33.306
02/08/06	39	07:45	-70 21.365	-147 04.579	11.2	077.3	4305	10213.0		33.292
02/08/06	39	08:00	-70 20.716	-146 56.155	11.1	076.3	4311	10212.0		33.316
02/08/06	39	08:15	-70 20.026	-146 48.193	11.1	074.8	4313	10212.0		33.348

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/08/06	39	08:30	-70 19.289	-146 39.576	10.9	075.9	4314	10212.0		33.363
02/08/06	39	08:45	-70 18.687	-146 32.704	11.1	076.2	4315	10212.0		33.397
02/08/06	39	09:00	-70 17.807	-146 21.534	10.9	077.0	4314	10213.0		33.414
02/08/06	39	09:15	-70 17.342	-146 16.215	10.9	075.2	4315	10210.0		33.503
02/08/06	39	09:30	-70 16.736	-146 09.496	10.8	075.5	4316	10211.0		33.476
02/08/06	39	09:45	-70 15.924	-146 00.282	11.0	075.0	4318	10209.0		33.530
02/08/06	39	10:00	-70 15.285	-145 53.191	11.1	075.4	4319	10210.0		33.514
02/08/06	39	10:15	-70 14.613	-145 45.728	11.1	075.3	4321	10207.0		33.521
02/08/06	39	10:30	-70 13.949	-145 38.150	11.1	076.2	4322	10206.0		33.533
02/08/06	39	10:45	-70 13.198	-145 28.258	11.3	074.8	4327	10206.0		33.465
02/08/06	39	11:00	-70 12.438	-145 20.747	11.2	072.5	4323	10206.0		33.453
02/08/06	39	11:15	-70 11.770	-145 13.978	10.9	073.6	4329	10206.0		33.474
02/08/06	39	11:30	-70 11.134	-145 06.885	11.3	076.4	4327	10205.0		33.512
02/08/06	39	11:45	-70 10.394	-144 59.059	11.4	073.4	4329	10204.0		33.504
02/08/06	39	12:00	-70 09.664	-144 51.569	11.4	074.7	4333	10203.0		33.575
02/08/06	39	12:15	-70 08.649	-144 40.794	11.4	074.7	4333	10201.0		33.566
02/08/06	39	12:30	-70 08.066	-144 34.380	11.3	075.3	4332	10202.0		33.564
02/08/06	39	12:45	-70 07.320	-144 26.829	11.3	072.8	4331	10200.0		33.587
02/08/06	39	13:00	-70 06.465	-144 18.523	11.3	073.4	4333	10200.0		33.569
02/08/06	39	13:15	-70 05.663	-144 90.028	11.5	075.9	4335	10198.0		33.581
02/08/06	39	13:30	-70 05.004	-144 02.564	11.1	076.3	4335	10198.0		33.573
02/08/06	39	13:45	-70 04.307	-143 54.418	11.5	073.9	4341	10197.0		33.507
02/08/06	39	14:00	-70 03.550	-143 46.608	11.2	074.5	4339	10197.0		33.541
02/08/06	39	14:15	-70 02.765	-143 38.670	11.3	072.5	4341	10195.0		33.536
02/08/06	39	14:30	-70 01.914	-143 30.691	11.6	072.4	4341	10195.0		33.534
02/08/06	39	14:45	-70 01.012	-143 22.568	11.6	071.0	4351	10194.0		33.250
02/08/06	39	15:00	-70 00.106	-143 14.700	11.7	070.9	4345	10194.0		33.482
02/08/06	39	15:15	-69 59.228	-143 06.700	11.6	073.1	4374	10193.0		33.474
02/08/06	39	15:30	-69 58.310	-142 58.312	11.4	072.0	4342	10194.0		33.465
02/08/06	39	15:45	-69 57.445	-142 50.396	11.5	071.9	4345	10193.0		33.409
02/08/06	39	16:00	-69 56.609	-142 43.091	11.4	072.3	4346	10193.0		33.370

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/08/06	39	16:15	-69 55.694	-142 34.648	11.5	072.7	4350	10191.0		33.401
02/08/06	39	16:30	-69 54.842	-142 27.766	11.1	071.4	4349	10193.0		33.370
02/08/06	39	16:45	-69 54.067	-142 19.235	11.4	074.2	4361	10194.0		33.335
02/08/06	39	17:00	-69 53.252	-142 11.453	11.5	070.1	4356	10100.0		33.334
02/08/06	39	17:15	-69 52.247	-142 03.458	11.4	071.5	4351	10191.0		33.328
02/08/06	39	17:30	-69 51.332	-141 55.743	11.5	071.9	4420	10189.0		33.293
02/08/06	39	17:45	-69 50.542	-141 47.739	11.3	075.0	4355	10188.0		33.280
02/08/06	39	18:00	-69 49.630	-141 40.211	11.3	070.1	4360	10188.0		33.291
02/08/06	39	18:15	-69 48.599	-141 32.033	11.4	068.1	4358	10189.0		33.350
02/08/06	39	18:30	-69 47.616	-141 24.020	11.6	070.8	4361	10185.0		33.415
02/08/06	39	18:45	-69 46.750	-141 16.707	11.5	070.6	4362	10183.0		33.422
02/08/06	39	19:00	-69 45.795	-141 08.766	11.4	071.1	4359	10182.0		33.384
02/08/06	39	19:15	-69 44.877	-141 01.090	11.3	071.8	4371	10180.0		33.455
02/08/06	39	19:30	-69 43.954	-140 53.394	11.4	069.9	4371	10181.0		33.576
02/08/06	39	19:45	-69 43.032	-140 46.177	11.2	071.1	4377	10181.0		33.577
02/08/06	39	20:00	-69 42.102	-140 38.370	11.3	071.5	4374	10179.0		33.612
02/08/06	39	20:15	-69 41.184	-140 30.686	11.3	069.4	4376	10178.0		33.632
02/08/06	39	20:30	-69 40.225	-140 23.987	11.5	070.7	4374	10176.0		33.633
02/08/06	39	20:45	-69 39.279	-140 15.348	11.5	069.7	4381	10177.0		33.626
02/08/06	39	21:00	-69 38.265	-140 07.552	11.3	070.4	4380	10174.0		33.621
02/08/06	39	21:15	-69 37.310	-140 00.276	09.7	069.7	4383	10173.0		33.588
02/08/06	39	21:30	-69 36.562	-139 54.639	11.1	068.2	4382	10177.0		33.594
02/08/06	39	21:45	-69 35.560	-139 47.116	11.3	069.9	4389	10170.0		33.564
02/08/06	39	22:00	-69 34.630	-139 39.540	11.2	070.8	4394	10169.0		33.566
02/08/06	39	22:15	-69 33.374	-139 29.561	11.4	068.5	4396	10167.0		33.597
02/08/06	39	22:30	-69 32.750	-139 24.706	11.2	069.1	4395	10166.0		33.589
02/08/06	39	22:45	-69 31.622	-139 16.637	11.2	068.1	4397	10164.0		33.442
02/08/06	39	23:00	-69 30.704	-139 09.907	11.2	068.5	4396	10162.0		33.569
02/08/06	39	23:15	-69 29.650	-139 02.230	11.1	068.2	4399	10162.0		33.572
02/08/06	39	23:30	-69 28.660	-138 54.997	11.2	068.2	4400	10162.0		33.570
02/08/06	39	23:45	-69 27.672	-138 47.262	11.3	070.7	4400	10159.0		33.546

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/09/06	40	00:00	-69 26.764	-138 40.104	11.2	068.9	4401	10158.0		33.532
02/09/06	40	00:15	-69 25.677	-138 32.467	11.2	068.5	4400	10158.0		33.552
02/09/06	40	00:30	-69 24.261	-138 52.757	11.2	067.2	4402	10169.0		33.556
02/09/06	40	00:45	-69 23.625	-138 18.376	11.2	068.1	4407	10167.0		33.570
02/09/06	40	01:00	-69 22.654	-138 11.054	11.1	069.5	4403	10159.0		33.561
02/09/06	40	01:15	-69 21.399	-138 02.033	11.1	068.9	4406	10156.0		33.582
02/09/06	40	01:30	-69 20.556	-137 56.039	11.1	068.2	4411	10156.0		33.588
02/09/06	40	01:50	-69 18.914	-137 44.666	10.9	067.5	4427	10158.0		33.579
02/09/06	40	02:00	-69 18.442	-137 41.463	11.0	067.4	4427	10158.0		33.581
02/09/06	40	02:15	-69 17.289	-137 33.706	10.8	066.9	4431	10157.0		33.641
02/09/06	40	02:30	-69 16.431	-137 27.885	10.8	066.5	4430	10156.0		33.692
02/09/06	40	02:45	-69 15.301	-137 20.392	10.7	066.7	4432	10157.0		33.661
02/09/06	40	03:00	-69 14.404	-137 14.505	11.0	067.0	4434	10156.0		33.645
02/09/06	40	03:15	-69 13.174	-137 06.333	10.7	067.2	4436	10155.0		33.649
02/09/06	40	03:30	-69 12.029	-136 58.548	10.7	068.1	4437	10155.0		33.636
02/09/06	40	03:45	-69 11.082	-136 52.192	10.8	066.8	4437	10155.0		33.641
02/09/06	40	04:00	-69 10.012	-136 45.005	10.9	067.7	4441	10154.0		33.636
02/09/06	40	04:15	-69 09.008	-139 38.000	11.1	067.5	4442	10153.0		33.642
02/09/06	40	04:35	-69 07.456	-136 27.614	10.9	067.0	4446	10152.0		33.644
02/09/06	40	04:45	-69 07.002	-136 24.570	10.9	067.3	4447	10151.0		33.649
02/09/06	40	05:00	-69 05.882	-136 17.242	11.0	064.3	4447	10149.0		33.662
02/09/06	40	05:15	-69 04.650	-136 09.901	11.1	065.1	4448	10148.0		33.654
02/09/06	40	05:30	-69 03.355	-136 02.114	11.2	065.0	4446	10147.0		33.668
02/09/06	40	05:45	-69 02.429	-135 56.494	11.3	065.5	4448	10148.0		33.652
02/09/06	40	06:00	-69 00.930	-135 45.281	11.3	066.6	4447	10144.0		33.630
02/09/06	40	06:15	-69 00.065	-135 41.798	11.4	065.2	4446	10144.0		33.642
02/09/06	40	06:30	-68 58.902	-135 34.698	11.3	066.5	4443	10143.0		33.628
02/09/06	40	06:45	-68 57.760	-135 27.463	11.2	066.1	4445	10142.0		33.616
02/09/06	40	07:00	-68 56.582	-135 20.305	11.3	065.1	4437	10141.0		33.588
02/09/06	40	07:15	-68 55.445	-135 13.644	11.2	065.9	4430	10141.0		33.606
02/09/06	40	07:30	-68 54.226	-135 06.003	11.1	064.9	4425	10139.0		33.659

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/09/06	40	07:45	-68 53.043	-134 58.979	11.3	064.9	4414	10139.0		33.634
02/09/06	40	08:00	-68 51.634	-134 50.684	11.1	066.3	4406	10137.0		33.646
02/09/06	40	08:15	-68 50.310	-134 42.801	11.0	065.4	4402	10134.0		33.670
02/09/06	40	08:30	-68 49.603	-134 38.602	11.0	065.2	4395	10133.0		33.641
02/09/06	40	08:45	-68 46.445	-134 31.732	11.2	065.2	4388	10130.0		33.627
02/09/06	40	09:00	-68 47.381	-134 25.576	11.2	064.7	4384	10128.0		33.633
02/09/06	40	09:15	-68 45.981	-134 17.314	11.3	065.0	4378	10127.0		33.672
02/09/06	40	09:30	-68 44.791	-134 10.543	11.3	063.4	4374	10128.0		33.699
02/09/06	40	09:45	-68 43.496	-134 03.286	11.4	064.3	4364	10128.0		33.693
02/09/06	40	10:00	-68 42.417	-134 57.056	11.4	065.3	4359	10126.0		33.695
02/09/06	40	10:15	-68 41.098	-133 49.470	11.5	063.4	4350	10122.0		33.728
02/09/06	40	10:30	-68 39.788	-133 42.354	11.5	062.9	4349	10120.0		33.722
02/09/06	40	10:45	-68 38.154	-133 33.302	11.5	063.9	4341	10120.0		33.700
02/09/06	40	11:00	-68 36.756	-133 25.187	11.4	065.0	4350	10118.0		33.724
02/09/06	40	11:15	-68 35.553	-133 18.377	11.3	064.2	4324	10117.0		33.753
02/09/06	40	11:30	-68 34.818	-133 14.209	11.4	064.3	4323	10116.0		33.760
02/09/06	40	11:45	-68 34.209	-133 07.002	11.3	062.8	4333	10117.0		33.742
02/09/06	40	12:00	-68 32.307	-133 00.478	11.2	063.2	4330	10117.0		33.736
02/09/06	40	12:17	-68 30.819	-132 52.354	11.4	063.0	4329	10116.0		33.744
02/09/06	40	12:30	-68 29.670	-132 46.218	11.4	063.0	4322	10118.0		33.770
02/09/06	40	12:45	-68 28.428	-132 39.632	11.4	062.5	4320	10118.0		33.772
02/09/06	40	13:00	-68 27.161	-132 32.888	11.3	062.7	4307	10116.0		33.768
02/09/06	40	13:15	-68 25.852	-132 26.254	11.4	062.5	4309	10107.0		33.762
02/09/06	40	13:30	-68 24.546	-132 19.466	11.3	062.4	4318	10100.0		33.776
02/09/06	40	13:45	-68 23.223	-132 12.475	11.5	062.7	4287	10098.0		33.771
02/09/06	40	14:00	-68 21.961	-132 05.891	11.5	062.8	4352	10101.0		33.768
02/09/06	40	14:15	-68 20.612	-131 58.689	11.4	062.7	4301	10107.0		33.776
02/09/06	40	14:30	-68 19.324	-131 52.000	11.3	062.3	4298	10107.0		33.766
02/09/06	40	14:45	-68 18.062	-131 45.341	11.3	062.7	4303	10107.0		33.776
02/09/06	40	15:00	-68 16.722	-131 38.296	11.4	061.4	4299	10107.0		33.780
02/09/06	40	15:15	-68 15.460	-131 31.955	11.2	061.7	4323	10107.0		33.786

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/09/06	40	15:30	-68 14.123	-131 25.190	11.1	061.2	4326	10104.0		33.788
02/09/06	40	15:45	-68 12.747	-131 18.417	11.3	061.1	4344	10103.0		33.772
02/09/06	40	16:00	-68 11.471	-131 12.306	11.3	060.8	4331	10102.0		33.784
02/09/06	40	16:15	-68 10.052	-131 05.299	11.4	061.5	4325	10101.0		33.776
02/09/06	40	16:30	-68 08.738	-131 58.679	11.4	061.4	4319	10101.0		33.754
02/09/06	40	16:45	-68 07.372	-130 51.819	11.2	061.6	4287			33.745
02/09/06	40	17:00	-68 06.067	-130 45.457	11.3	061.1	4291	10098.0		33.751
02/09/06	40	17:15	-68 04.619	-130 38.711	11.3	059.7	4284	10096.0		33.750
02/09/06	40	17:30	-68 03.273	-130 32.397	11.3	061.1	4251	10095.0		33.748
02/09/06	40	17:45	-68 01.868	-130 25.684	11.2	062.7	4244	10094.0		33.764
02/09/06	40	18:00	-68 00.574	-130 19.392	11.2	060.8	4242	10094.0		33.759
02/09/06	40	18:15	-67 59.186	-130 12.699	11.2	060.8	4208	10094.0		33.770
02/09/06	40	18:30	-67 57.794	-130 06.042	11.1	060.3	4219	10094.0		33.755
02/09/06	40	18:45	-67 56.469	-129 59.828	11.2	060.5	4188	10093.0		33.783
02/09/06	40	19:00	-67 55.060	-129 53.221	11.4	060.3	4249	10094.0		33.805
02/09/06	40	19:15	-67 53.692	-129 46.952	11.2	059.5	4073	10100.0		33.793
02/09/06	40	19:30	-67 52.283	-129 40.537	11.2	060.3	3898	10102.0		33.790
02/09/06	40	19:45	-67 50.910	-129 34.015	11.2	061.3	4020	10098.0		33.801
02/09/06	40	20:00	-67 49.995	-129 27.404	09.9	089.2	4295	10088.0		33.808
02/09/06	40	20:15	-67 49.987	-129 20.714	10.0	090.0	4215	10088.0		33.810
02/09/06	40	20:30	-67 49.994	-129 14.169	10.0	091.0	4185	10086.0		33.792
02/09/06	40	20:45	-67 50.006	-129 07.759	10.0	089.6	4187	10085.0		33.793
02/09/06	40	21:00	-67 49.994	-129 01.177	10.0	089.5	4166	10084.0		33.790
02/09/06	40	21:15	-67 49.969	-128 52.507	10.1	089.2	4170	10085.0		33.781
02/09/06	40	21:30	-67 49.929	-128 48.765	06.1	088.2	4190	10096.0		33.772
02/09/06	40	21:45	-67 49.935	-128 40.703	10.1	090.8	4184	10086.0		33.787
02/09/06	40	22:00	-67 49.950	-128 36.406	10.1	090.3	4187	10085.0		33.800
02/09/06	40	22:15	-67 49.984	-128 29.241	10.0	091.1	4184	10082.0		33.805
02/09/06	40	22:30	-67 49.986	-128 23.323	10.0	090.7	4192	10084.0		33.791
02/09/06	40	22:45	-67 50.013	-128 16.489	10.0	091.0	4207	10085.0		33.824
02/09/06	40	23:00	-67 50.108	-128 09.914	10.2	089.3	4231	10086.0		33.821

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/09/06	40	23:15	-67 49.991	-128 03.331	10.1	089.0	4224	10087.0		33.811
02/09/06	40	23:30	-67 49.967	-127 56.843	10.1	090.0	4188	10087.0		33.819
02/09/06	40	23:45	-67 49.978	-127 49.900	09.9	089.9	4229	10080.0		33.815
02/10/06	41	00:00	-67 29.982	-127 44.191	10.0	090.2	4221	10076.0		33.821
02/10/06	41	00:15	-67 49.173	-127 37.332	08.9	055.8	4228	10083.0		33.814
02/10/06	41	00:30	-67 47.651	-127 31.256	09.9	056.4	4795	10085.0		33.810
02/10/06	41	00:45	-67 46.147	-127 25.125	09.8	061.8	4309	10092.0		33.811
02/10/06	41	01:00	-67 45.966	-127 20.334	10.0	089.3	3633	10087.0		33.813
02/10/06	41	01:15	-67 45.924	-127 12.835	09.8	088.5	4297	10084.0		33.805
02/10/06	41	01:30	-67 56.519	-127 07.370	10.3	143.2	4295	10083.0		33.815
02/10/06	41	01:45	-67 48.630	-127 03.155	09.8	143.1	4235	10092.0		33.802
02/10/06	41	02:00	-67 50.414	-126 59.463	10.0	141.6	4335	10096.0		33.810
02/10/06	41	02:15	-67 52.311	-126 55.269	09.8	142.0		10100.0		33.806
02/10/06	41	02:30	-67 54.399	-126 51.191	10.2	143.1	4301	10109.0		33.811
02/10/06	41	02:45	-67 56.354	-126 47.316	09.8	143.1	4254	10011.2		33.802
02/10/06	41	03:00	-67 58.353	-126 43.376	09.7	144.7	3998	10113.0		33.809
02/10/06	41	03:15	-67 00.687	-126 38.756	10.1	143.7	4156	10113.0		33.814
02/10/06	41	03:30	-68 02.353	-126 35.447	10.3	142.9	4287	10114.0		33.807
02/10/06	41	03:45	-68 04.382	-126 31.346	10.2	143.0	4066	10117.0		33.803
02/10/06	41	04:00	-68 06.420	-126 27.209	10.1	142.0	4059	10118.0		33.808
02/10/06	41	04:15	-68 08.314	-126 23.408	10.2	143.1	4032	10118.0		33.800
02/10/06	41	04:30	-68 10.337	-126 19.372	09.9	143.7	4061	10120.0		33.795
02/10/06	41	04:45	-68 12.326	-126 15.454	10.3	143.6	4044	10120.0		33.800
02/10/06	41	05:00	-68 14.355	-126 11.586	09.7	145.2	4025	10124.0		33.814
02/10/06	41	05:15	-68 16.382	-126 07.447	09.9	141.9	4035	10126.0		33.819
02/10/06	41	05:30	-68 18.250	-126 03.547	10.1	143.0	4012	10127.0		33.805
02/10/06	41	05:45	-68 20.219	-125 59.688	10.0	144.0	4018	10130.0		33.861
02/10/06	41	06:00	-68 22.223	-125 55.681	10.3	142.0	4036	10132.0		33.863
02/10/06	41	06:15	-68 24.411	-125 51.332	09.9	144.0	4021	10135.0		33.874
02/10/06	41	06:30	-68 26.323	-125 47.562	09.7	143.7	4003	10140.0		33.875
02/10/06	41	06:45	-68 28.681	-125 42.804	10.3	142.2	3989	10145.0		33.902

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/10/06	41	07:00	-68 30.345	-125 42.212	10.6	251.6	3958	10170.0		33.905
02/10/06	41	07:15	-68 31.299	-125 48.922	09.9	248.4	3954	10188.0		33.918
02/10/06	41	07:30	-68 32.197	-125 55.295	09.7	248.2	3950	10185.0		33.873
02/10/06	41	07:45	-68 32.975	-126 00.668	09.9	248.3	3970	10182.0		33.869
02/10/06	41	08:00	-68 33.864	-126 06.931	09.9	248.2	3979	10179.0		33.856
02/10/06	41	08:15	-68 34.790	-126 13.313	09.9	248.7	3967	10177.0		33.809
02/10/06	41	08:30	-68 35.601	-126 18.790	10.1	248.6	3969	10177.0		33.815
02/10/06	41	08:45	-68 36.729	-126 26.524	10.1	248.0	3962	10181.0		33.819
02/10/06	41	09:00	-68 37.531	-126 32.084	10.0	249.0	3960	10184.0		33.812
02/10/06	41	09:15	-68 38.443	-126 38.764	10.1	249.4	3946	10187.0		33.789
02/10/06	41	09:30	-68 39.395	-126 45.611	10.1	248.3	3919	10190.0		33.799
02/10/06	41	09:45	-68 40.371	-126 52.459	09.8	248.9	3889	10195.0		33.801
02/10/06	41	10:00	-68 41.242	-126 58.579	10.0	249.8	3690	10204.0		33.800
02/10/06	41	10:15	-68 42.095	-127 04.644	10.0	249.4	3784	10205.0		33.789
02/10/06	41	10:30	-68 42.989	-127 11.080	10.1	249.8	3894	10198.0		33.802
02/10/06	41	10:45	-68 43.917	-127 17.394	10.1	248.3	3796	10197.0		33.790
02/10/06	41	11:00	-67 44.847	-127 23.776	10.0	248.1	3701	10200.0		33.800
02/10/06	41	11:15	-68 45.760	-127 29.915	10.1	248.0	3634	10203.0		33.811
02/10/06	41	11:30	-68 46.699	-127 36.358	10.1	248.8	3453	10211.0		33.808
02/10/06	41	11:45	-68 47.532	-127 42.388	10.1	248.6	3640	10212.0		33.812
02/10/06	41	12:00	-68 48.519	-127 49.352	10.1	248.8	3346	10212.0		33.811
02/10/06	41	12:15	-68 49.429	-127 55.817	09.9	248.4	3484	10215.0		33.806
02/10/06	41	12:30	-68 49.460	-128 01.531	10.2	329.0	3269	10222.0		33.814
02/10/06	41	12:45	-68 47.270	-128 05.095	10.1	329.0	3521	10204.0		33.816
02/10/06	41	13:00	-68 45.057	-128 08.806	10.3	327.3	3601	10198.0		33.805
02/10/06	41	13:15	-68 42.904	-128 12.677	10.1	327.1	3715	10192.0		33.801
02/10/06	41	13:30	-68 40.902	-128 16.199	10.0	327.1	3739	10188.0		33.800
02/10/06	41	13:45	-68 38.718	-128 20.013	10.1	327.9	3761	10184.0		33.791
02/10/06	41	14:00	-68 36.606	-128 23.641	10.1	328.0	3793	10181.0		33.797
02/10/06	41	14:15	-68 34.385	-128 27.499	10.2	328.0	3816	10178.0		33.791
02/10/06	41	14:30	-68 32.220	-128 31.289	09.7	327.5	3940	10174.0		33.778

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/10/06	41	14:45	-68 30.175	-128 34.177	10.0	327.6	3861	10172.0		33.770
02/10/06	41	15:00	-68 28.100	-128 38.506	10.1	326.6	3909	10169.0		33.489
02/10/06	41	15:15	-68 26.078	-128 42.103	10.1	327.1	3944	10165.0		33.786
02/10/06	41	15:30	-68 23.880	-128 45.960	09.9	327.1	3964	10162.0		33.791
02/10/06	41	15:45	-68 21.755	-128 49.637	09.9	327.9	3962	10161.0		33.793
02/10/06	41	16:00	-68 19.656	-128 53.300	10.2	326.9	4014	10163.0		33.768
02/10/06	41	16:15	-68 17.540	-128 56.932	09.9	327.9	3934	10170.0		33.764
02/10/06	41	16:30	-68 15.532	-129 00.479	10.0	327.5	2977	10182.0		33.769
02/10/06	41	16:45	-68 13.458	-129 04.142	10.1	327.8	3282	10185.0		33.766
02/10/06	41	17:00	-68 11.332	-129 07.842	10.0	327.2	3836	10168.0		33.761
02/10/06	41	17:15	-68 09.234	-129 11.557	10.1	326.9	3792	10160.0		33.775
02/10/06	41	17:30	-68 07.077	-129 15.286	10.0	327.9	4068	10153.0		33.774
02/10/06	41	17:45	-68 05.010	-129 18.813	10.2	326.3	4085	10145.0		33.770
02/10/06	41	18:00	-68 02.822	-129 21.121	09.8	060.0	4129	10139.0		33.773
02/10/06	41	18:15	-68 02.024	-129 15.151	09.6	069.8	4138	10102.0		33.778
02/10/06	41	18:30	-68 01.186	-129 08.770	09.8	070.2	4147	10101.0		33.785
02/10/06	41	18:45	-68 00.294	-129 02.214	10.1	069.3	4203	10098.0		33.787
02/10/06	41	19:00	-68 01.000	-128 57.292	10.0	132.6	4204	10103.0		33.784
02/10/06	41	19:15	-68 02.695	-128 52.360	09.7	132.9	4184	10106.0		33.772
02/10/06	41	19:30	-68 04.316	-128 47.666	09.8	132.4	4171	10107.0		33.774
02/10/06	41	19:45	-68 09.552	-128 33.162	08.4	135.3	4085	10109.0		33.790
02/10/06	41	20:00	-68 07.828	-128 37.745	10.2	134.6	4139	10109.0		33.782
02/10/06	41	20:15	-68 09.552	-128 33.160	08.4	135.6	4085	10109.0		33.790
02/10/06	41	20:30	-68 10.854	-128 29.428	10.1	133.3	4048	10113.0		33.767
02/10/06	41	20:45	-68 12.497	-128 24.953	10.1	133.0	4035	10111.0		33.776
02/10/06	41	21:00	-68 14.270	-128 19.613	10.2	133.1	4027	10115.0		33.774
02/10/06	41	21:15	-68 16.922	-128 14.891	09.8	133.4	4011	10118.0		33.785
02/10/06	41	21:30	-68 17.727	-128 09.709	10.2	136.4	4020	10119.0		33.794
02/10/06	41	21:45	-68 19.872	-128 06.570	10.2	153.0	4062	10129.0		33.800
02/10/06	41	22:00	-68 22.333	-128 04.720	10.1	168.0	3975	10138.0		33.791
02/10/06	41	22:15	-68 24.860	-128 03.381	10.0	168.8	3852	10143.0		33.811

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/10/06	41	22:30	-68 26.686	-127 59.511	09.9	134.0	3845	10130.0		33.799
02/10/06	41	22:45	-68 28.195	-127 54.993	10.2	123.3	3815	10130.0		33.811
02/10/06	41	23:00	-68 29.355	-127 48.040	10.1	116.1	3811	10128.0		33.817
02/10/06	41	23:15	-68 30.456	-127 41.758	10.2	115.6	3983	10129.0		33.802
02/10/06	41	23:30	-68 31.587	-127 35.197	10.3	115.0	3958	10130.0		33.807
02/10/06	41	23:45	-68 32.610	-127 29.385	09.7	115.5	3958	10133.0		33.805
02/11/06	42	00:00	-68 33.243	-127 23.231	10.2	076.3	3371	10137.0		33.810
02/11/06	42	00:15	-68 32.331	-127 16.606	09.9	068.4	3261	10151.0		33.800
02/11/06	42	00:30	-68 31.448	-127 10.542	09.9	068.7	3949	10146.0		33.785
02/11/06	42	00:45	-68 30.291	-127 04.034	10.4	062.8	3916	10136.0		33.815
02/11/06	42	01:00	-68 29.161	-126 57.632	10.3	063.9	3932	10134.0		33.792
02/11/06	42	01:23	-68 27.613	-126 48.170	10.0	065.4	3949	10135.0		33.798
02/11/06	42	01:30	-68 26.919	-126 44.028	10.2	065.5	3946	10136.0		33.792
02/11/06	42	01:45	-68 26.132	-126 39.337	10.0	065.2	3972	10360.0		33.801
02/11/06	42	02:00	-68 24.237	-126 40.498	10.0	317.7	3967	10176.0		33.801
02/11/06	42	02:15	-68 22.120	-126 45.640	10.1	318.1	3954	10174.0		33.800
02/11/06	42	02:30	-68 20.609	-126 48.162	10.0	320.8	3980	10169.0		33.801
02/11/06	42	02:45	-68 18.714	-126 53.056	10.0	322.0	3980	10163.0		33.802
02/11/06	42	03:00								
02/11/06	42	03:15	-68 14.714	-127 01.415	10.1	322.1	3984	10155.0		33.799
02/11/06	42	03:30	-68 12.717	-127 05.582	10.2	321.5	4016	10153.0		33.797
02/11/06	42	03:45	-68 10.673	-127 10.063	10.0	320.8	4054	10148.0		33.807
02/11/06	42	04:00	-68 08.563	-127 14.394	09.8	323.4	4032	10144.0		33.788
02/11/06	42	04:15	-68 06.965	-127 17.656	09.9	320.5	4037	10144.0		33.768
02/11/06	42	04:30	-68 05.005	-127 22.066	09.9	320.0	4044	10143.0		33.802
02/11/06	42	04:45	-68 03.112	-127 26.315	10.1	319.4	4053	10139.0		33.810
02/11/06	42	05:00	-68 01.149	-127 30.659	10.1	321.6	4072	10135.0		33.808
02/11/06	42	05:15	-67 59.199	-127 34.850	09.9	321.3	4184	10132.0		33.815
02/11/06	42	05:30	-67 57.499	-127 38.493	10.0	320.8	4145	10131.0		33.817
02/11/06	42	05:45	-67 55.215	-127 43.389	10.1	321.0	4166	10129.0		33.817
02/11/06	42	06:00	-67 53.211	-127 47.704	10.0	320.9	4218	10128.0		33.820

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/11/06	42	06:15	-67 51.344	-127 51.676	10.1	322.3	4213	10129.0		33.819
02/11/06	42	06:30	-67 49.386	-127 55.686	10.3	323.5	4232	10130.0		33.807
02/11/06	42	06:45	-67 47.124	-128 00.488	10.2	319.9	4321	10130.0		33.813
02/11/06	42	07:00	-67 44.833	-128 04.444	09.9	320.0	4273	10124.0		33.815
02/11/06	42	07:15	-67 44.117	-127 58.949	11.2	072.4	4247	10073.0		33.811
02/11/06	42	07:30	-67 43.317	-127 52.366	11.2	073.4	4253	10071.0		33.817
02/11/06	42	07:45	-67 42.442	-127 45.287	11.2	070.5	4290	10070.0		33.823
02/11/06	42	08:00	-67 41.600	-127 38.875	11.2	070.7	4267	10070.0		33.806
02/11/06	42	08:15	-67 40.611	-127 31.609	11.2	069.7	4267	10070.0		33.803
02/11/06	42	08:30	-67 39.668	-127 24.595	11.1	071.2	4275	10069.0		33.799
02/11/06	42	08:45	-67 38.732	-127 17.382	04.5	068.5	4218	10073.0		33.810
02/11/06	42	09:00	-67 38.092	-127 12.648	10.9	070.4	4228	10071.0		33.814
02/11/06	42	09:15	-67 37.131	-127 05.419	11.0	071.0	4265	10069.0		33.808
02/11/06	42	09:30	-67 36.319	-126 59.490	11.2	069.5	4270	10067.0		33.807
02/11/06	42	09:45	-67 35.097	-126 51.035	11.2	070.4	4264	10066.0		33.813
02/11/06	42	10:00	-67 34.385	-126 45.874	11.1	070.5	4253	10064.0		33.807
02/11/06	42	10:15	-67 33.338	-126 38.326	11.0	069.8	4254	10064.0		33.807
02/11/06	42	10:30	-67 32.372	-126 31.365	11.1	070.1	4248	10064.0		33.813
02/11/06	42	10:45	-67 31.489	-126 25.016	11.1	070.3	4277	10063.0		33.816
02/11/06	42	11:00	-67 30.520	-126 18.078	11.0	070.3	4277	10063.0		33.851
02/11/06	42	11:15	-67 29.528	-126 11.529	11.1	068.5	4292	10062.0		33.846
02/11/06	42	11:30	-67 28.427	-126 04.053	11.1	068.8	4302	10060.0		33.866
02/11/06	42	11:45	-67 27.522	-125 58.860	11.1	069.2	4300	10062.0		33.873
02/11/06	42	12:00	-67 26.624	-125 51.617	11.1	069.1	4307	10061.0		33.853
02/11/06	42	12:15	-67 25.598	-125 44.599	11.1	069.1	4313	10061.0		33.869
02/11/06	42	12:30	-67 24.590	-125 37.733	11.1	068.9	4358	10059.0		33.869
02/11/06	42	12:45	-67 23.622	-125 31.026	11.0	069.8	4376	10057.0		33.865
02/11/06	42	13:00	-67 22.685	-125 24.621	11.1	068.2	4387	10055.0		33.866
02/11/06	42	13:15	-67 21.669	-125 17.853	11.0	068.2	4369	10053.0		33.861
02/11/06	42	13:30	-67 20.640	-125 11.215	11.0	067.4	4334	10052.0		33.866
02/11/06	42	13:45	-67 19.593	-125 04.596	11.0	069.6	4249	10052.0		33.858

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/11/06	42	14:00	-67 18.572	-124 57.896	11.0	067.2	4220	10054.0		33.841
02/11/06	42	14:15	-67 17.595	-124 51.516	11.0	068.6	4377	10051.0		33.839
02/11/06	42	14:30	-67 16.593	-124 45.854	10.9	068.5	4230	10048.0		33.833
02/11/06	42	14:45	-67 15.630	-124 38.282	10.9	069.1	4241	10048.0		33.774
02/11/06	42	15:00	-67 14.580	-124 31.600	11.1	067.3	4297	10048.0		33.757
02/11/06	42	15:15	-67 13.526	-124 25.253	10.8	067.0	4354	10049.0		33.774
02/11/06	42	15:30	-67 12.501	-124 18.780	10.7	068.8	4337	10049.0		33.766
02/11/06	42	15:45	-67 11.491	-124 12.148	11.0	068.6	4330	10048.0		33.741
02/11/06	42	16:00	-67 10.501	-124 05.982	10.9	067.6	4350	10047.0		33.729
02/11/06	42	16:15	-67 09.386	-123 59.223	11.0	066.4	4394	10044.0		33.749
02/11/06	42	16:30	-67 08.316	-123 52.663	11.0	067.5	4378	10042.0		33.757
02/11/06	42	16:45	-67 07.279	-123 46.372	11.1	067.2	4408	10040.0		33.770
02/11/06	42	17:00	-67 06.227	-123 40.055	10.9	066.5	4418	10037.0		33.795
02/11/06	42	17:15	-67 05.161	-123 33.735	11.0	067.3	4408	10034.0		33.729
02/11/06	42	17:30	-67 04.071	-123 27.128	10.9	067.3	4392	10034.0		33.740
02/11/06	42	17:45	-67 03.053	-123 20.988	11.0	067.0	4394	10037.0		33.736
02/11/06	42	18:00	-67 01.932	-123 14.285	11.0	066.6	4399	10037.0		33.716
02/11/06	42	18:15	-67 00.737	-123 07.146	10.8	067.5	4415	10031.0		33.726
02/11/06	42	18:30	-66 59.794	-123 01.594	11.0	065.5	4421	10027.0		33.714
02/11/06	42	18:45	-66 58.683	-122 55.314	10.9	065.4	4419	10022.0		33.695
02/11/06	42	19:00	-66 57.545	-122 48.765	11.2	065.8	4419	10021.0		33.701
02/11/06	42	19:15	-66 56.432	-122 42.348	11.1	066.7	4441	10022.0		33.694
02/11/06	42	19:30	-66 55.276	-122 35.668	11.4	067.4	4463	10022.0		33.704
02/11/06	42	19:45	-66 54.227	-122 29.411	11.2	066.1	4497	10020.0		33.691
02/11/06	42	20:00	-66 53.069	-122 22.787	11.2	066.3	4471	10019.0		33.691
02/11/06	42	20:15	-66 51.930	-122 16.259	11.3	065.9	4504	10019.0		33.725
02/11/06	42	20:30	-66 50.725	-122 09.485	06.7	066.2	4517	10019.0		33.735
02/11/06	42	20:45	-66 49.856	-122 04.623	11.4	066.1	4509	10018.0		33.757
02/11/06	42	21:00	-66 48.681	-121 58.059	11.5	065.3	4488	10014.0		33.758
02/11/06	42	21:15	-66 47.479	-121 51.479	11.6	064.7	4530	10012.0		33.755
02/11/06	42	21:30	-66 46.303	-121 44.864	11.4	065.9	4497	10011.0		33.764

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/11/06	42	21:45	-66 45.150	-121 38.241	11.4	065.8	4532	10012.0		33.763
02/11/06	42	22:00	-66 43.935	-121 31.639	11.4	064.8	4533	10013.0		33.757
02/11/06	42	22:15	-66 42.745	-121 25.136	11.4	065.9	4507	10007.0		33.760
02/11/06	42	22:30	-66 41.531	-121 18.388	11.5	063.7	4549	10005.0		33.745
02/11/06	42	22:45	-66 40.321	-121 12.173	11.4	064.1	4545	10005.0		33.752
02/11/06	42	23:00	-66 39.048	-121 05.634	11.3	063.7	4579	10004.0		33.749
02/11/06	42	23:15	-66 37.806	-120 59.276	11.4	065.4	4606	10002.0		33.759
02/11/06	42	23:30	-66 36.613	-120 52.954	11.2	064.2	4579	10003.0		33.765
02/11/06	42	23:45	-66 35.421	-120 46.439	11.4	064.7	4609	10004.0		33.736
02/12/06	43	00:00	-66 34.233	-120 39.935	11.4	065.1	4592	10001.0		33.713
02/12/06	43	00:15	-66 33.027	-120 33.579	11.4	064.5	4602	9996.9		33.737
02/12/06	43	00:30	-66 31.805	-120 27.119	11.6	063.6	4634	9994.8		33.710
02/12/06	43	00:45	-66 30.566	-120 20.554	11.4	064.9	4641	9992.0		33.699
02/12/06	43	01:00	-66 29.365	-120 14.260	11.5	065.0	4689	9991.1		33.726
02/12/06	43	01:15	-66 28.082	-120 07.705	11.5	063.0	4718	9988.9		33.717
02/12/06	43	01:30	-66 26.701	-120 00.875	11.5	064.0	4715	9984.5		33.713
02/12/06	43	01:45	-66 25.585	-119 55.087	11.7	064.6	4718	9980.1		33.711
02/12/06	43	02:00	-66 24.357	-119 48.606	11.5	064.9	4752	9979.6		33.711
02/12/06	43	02:15	-66 23.039	-119 41.780	11.6	062.5	4715	9980.1		33.713
02/12/06	43	02:30	-66 21.732	-119 35.400	11.7	062.8	4722	9982.3		33.747
02/12/06	43	02:45	-66 20.275	-119 28.499	11.6	062.5	4172	9987.9		33.778
02/12/06	43	03:00	-66 19.041	-119 22.639	11.6	061.6				
02/12/06	43	03:15	-66 17.757	-119 16.165	11.7	064.4	4756	9978.9		33.758
02/12/06	43	03:30	-66 16.430	-119 09.722	11.7	062.8	4670	9978.8		33.758
02/12/06	43	03:45	-66 15.077	-119 03.291	11.7	062.7	4838	9978.0		33.762
02/12/06	43	04:00	-66 13.776	-118 57.104	11.7	062.4	4796	9974.1		33.752
02/12/06	43	04:15	-66 12.200	-118 49.744	11.6	062.8	4810	9974.1		33.766
02/12/06	43	04:30	-66 11.284	-118 45.417	11.6	062.5	4825	9972.6		33.730
02/12/06	43	04:45	-66 10.272	-118 40.601	11.5	062.3	4825	9971.9		33.737
02/12/06	43	05:00	-66 08.920	-118 34.175	11.6	062.8	4832	9970.7		33.731
02/12/06	43	05:15	-66 07.600	-118 27.935	11.8	062.4	4827	9968.3		33.733

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/12/06	43	05:30	-66 06.221	-118 21.435	11.7	061.5	4833	9966.1		33.742
02/12/06	43	05:45	-66 04.772	-118 14.671	11.6	062.6	4838	9964.1		33.787
02/12/06	43	06:00	-66 03.266	-118 07.847	11.6	060.6	4872	9963.2		33.749
02/12/06	43	06:15	-66 02.070	-118 02.434	11.8	061.8	4866	9960.5		33.745
02/12/06	43	06:30	-66 00.667	-117 55.777	11.7	063.2	4872	9959.5		33.784
02/12/06	43	06:45	-65 59.132	-117 48.661	11.8	062.1	4883	9957.9		33.781
02/12/06	43	07:00	-65 58.006	-117 43.440	11.9	062.1	4890	9956.9		33.774
02/12/06	43	07:20	-65 55.916	-117 33.806	11.9	062.2	4884	9955.0		33.798
02/12/06	43	07:35	-65 54.401	-117 27.314	11.7	059.9	4883	9953.6		33.793
02/12/06	43	07:45	-65 53.738	-117 24.450	11.8	061.6	4880	9952.9		33.805
02/12/06	43	08:00	-65 52.426	-117 18.666	11.9	060.7	4882	9951.5		33.789
02/12/06	43	08:15	-65 50.611	-117 10.528	11.9	061.4	4877	9947.9		33.828
02/12/06	43	08:30	-65 49.505	-117 05.632	11.8	061.8	4878	9946.5		33.807
02/12/06	43	08:45	-65 47.963	-116 58.684	11.8	061.9	4876	9949.0		33.870
02/12/06	43	09:00	-65 46.662	-116 52.862	11.7	060.7	4872	9943.5		33.823
02/12/06	43	09:15	-65 45.147	-116 46.350	11.6	060.2	4876	9941.5		33.909
02/12/06	43	09:30	-65 43.788	-116 40.511	11.7	060.1	4875	9939.5		33.910
02/12/06	43	09:45	-65 42.239	-116 34.007	11.7	059.9	4869	9939.5		33.881
02/12/06	43	10:00	-65 40.992	-116 28.801	11.5	060.8	4860	9938.9		33.885
02/12/06	43	10:15	-65 39.449	-116 22.121	11.5	062.0	4870	9937.2		33.807
02/12/06	43	10:30	-65 37.956	-116 15.294	11.6	059.3	4869	9935.3		33.871
02/12/06	43	10:45	-65 36.460	-116 09.004	11.5	059.9	4881	9934.5		33.862
02/12/06	43	11:00	-65 35.270	-116 03.929	11.6	059.6	4911	9932.4		33.837
02/12/06	43	11:15	-65 33.858	-115 58.027	11.6	059.9	4911	9930.8		33.847
02/12/06	43	11:30	-65 32.339	-115 51.852	11.5	060.7	4891	9929.9		33.832
02/12/06	43	11:45	-65 30.446	-115 46.010	11.4	060.2	4879	9927.1		33.817
02/12/06	43	12:00	-65 29.590	-115 40.220	11.5	060.3	4890	9923.4		33.826
02/12/06	43	12:15	-65 28.205	-115 34.313	11.5	060.7	4849	9920.2		33.816
02/12/06	43	12:30	-65 26.827	-115 28.390	11.5	060.6	4864	9916.6		33.811
02/12/06	43	12:45	-65 25.293	-115 21.662	11.3	059.6	4872	9915.0		33.806
02/12/06	43	13:00	-65 23.940	-115 16.485	11.2	058.6	4887	9912.7		33.834

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/12/06	43	13:15	-65 22.406	-115 10.498	11.3	057.4	4887	9912.1		33.807
02/12/06	43	13:30	-65 20.950	-115 04.966	11.4	057.1	4911	9911.5		33.825
02/12/06	43	13:45	-65 19.488	-114 59.306	11.2	059.3	4907	9910.2		33.809
02/12/06	43	14:00	-65 18.023	-114 53.356	11.3	060.1	4912	9909.5		33.830
02/12/06	43	14:15	-65 16.664	-114 47.975	11.2	058.9	4900	9909.4		33.816
02/12/06	43	14:30	-65 15.133	-114 41.944	11.2	059.2	4893	9908.6		33.859
02/12/06	43	14:45	-65 13.745	-114 36.532	11.2	059.0	4907	9907.9		33.851
02/12/06	43	15:00	-65 12.232	-114 30.467	11.2	058.3	4926	9906.5		33.847
02/12/06	43	15:15	-65 10.779	-114 24.860	11.2	058.5	4936	9906.4		33.845
02/12/06	43	15:30	-65 09.348	-114 19.335	11.3	058.1	4950	9906.6		33.847
02/12/06	43	15:45	-65 07.904	-114 13.733	11.2	058.0	4951	9903.6		33.907
02/12/06	43	16:00	-65 06.411	-114 08.000	11.4	059.0	4959	9902.7		33.897
02/12/06	43	16:15	-65 04.966	-114 02.442	11.2	057.9	4956	9902.9		33.898
02/12/06	43	16:30	-65 03.441	-113 56.623	11.4	058.0	4983	9899.4		33.903
02/12/06	43	16:45	-65 01.981	-113 51.118	11.4	058.2	4989	9897.8		33.908
02/12/06	43	17:00	-65 00.522	-113 45.544	11.3	057.4	5001	9894.8		33.904
02/12/06	43	17:15	-64 59.032	-113 39.885	11.3	058.1	5024	9890.5		33.902
02/12/06	43	17:30	-64 57.540	-113 34.237	11.3	057.2	5040	9887.2		33.906
02/12/06	43	17:45	-64 56.060	-113 28.702	11.2	057.8	5045	9883.3		33.909
02/12/06	43	18:00	-64 54.510	-113 22.830	11.3	057.8	5058	9879.5		33.901
02/12/06	43	18:15	-64 53.025	-113 17.333	11.4	057.7	5062	9875.5		33.903
02/12/06	43	18:30	-64 51.551	-113 11.861	11.2	057.5	5070	9874.0		33.907
02/12/06	43	18:45	-64 49.973	-113 06.068	11.0	057.9	4935	9876.3		33.900
02/12/06	43	19:00	-64 48.490	-113 00.520	11.3	057.9	4735	9879.6		33.909
02/12/06	43	19:15	-64 47.004	-112 54.998	11.4	057.5	4722	9882.4		33.912
02/12/06	43	19:30	-64 45.733	-112 50.345	06.4	057.4	4686	9884.1		34.909
02/12/06	43	19:45	-64 44.271	-112 45.099	11.5	066.8	4998	9875.9		33.910
02/12/06	43	20:00	-64 42.770	-112 39.735	11.4	057.1	5090	9871.3		33.903
02/12/06	43	20:15	-64 41.165	-112 34.990	11.5	056.6	5096	9870.3		33.910
02/12/06	43	20:30	-64 39.608	-112 28.442	11.4	056.1	5099	9873.3		33.917
02/12/06	43	20:45	-64 38.060	-112 23.004	11.5	056.2	5089	9871.8		33.911

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/12/06	43	21:00	-64 36.506	-112 17.652	11.2	056.4	5103	9869.5		33.904
02/12/06	43	21:15	-64 34.944	-112 11.965	11.5	057.1	5114	9863.4		33.898
02/12/06	43	21:30	-64 33.340	-112 06.199	11.3	058.0	5111	9857.5		33.887
02/12/06	43	21:45	-64 31.887	-112 00.921	11.1	056.2	5117	9854.8		33.906
02/12/06	43	22:00	-64 30.356	-111 55.595	11.3	056.1	5119	9853.7		33.913
02/12/06	43	22:15	-64 28.723	-111 50.106	11.1	055.9	5117	9852.1		33.918
02/12/06	43	22:30	-64 27.200	-111 44.962	11.2	056.1	5127	9848.7		33.909
02/12/06	43	22:45	-64 25.623	-111 39.576	11.1	056.1	5118	9846.0		33.897
02/12/06	43	23:00	-64 24.084	-111 34.233	11.2	055.5	5117	9843.4		33.891
02/12/06	43	23:15	-64 22.412	-111 28.264	11.4	057.6	5124	9842.2		33.881
02/12/06	43	23:30	-64 20.974	-111 23.291	11.6	055.6	5123	9843.3		33.880
02/12/06	43	23:45	-64 19.376	-111 17.819	11.6	057.2	5130	9842.1		33.879
02/13/06	44	00:00	-64 17.721	-111 12.100	11.6	056.1	5122	9842.7		33.879
02/13/06	44	00:15	-64 16.191	-111 06.862	11.5	055.6	5125	9841.8		33.888
02/13/06	44	00:30	-64 14.349	-111 00.570	11.5	056.3	5123	9840.7		33.880
02/13/06	44	00:45	-64 12.846	-110 55.547	11.6	054.0	5139	9837.7		33.882
02/13/06	44	01:00	-64 11.060	-110 49.685	11.4	055.7	5139	9835.9		33.891
02/13/06	44	01:15	-64 09.627	-110 45.171	11.6	053.5	5133	9834.9		33.893
02/13/06	44	01:30	-64 07.888	-110 39.523	11.4	056.0	5137	9831.7		33.901
02/13/06	44	01:45	-64 06.171	-110 33.726	11.7	055.6	5129	9830.5		33.907
02/13/06	44	02:00	-64 04.747	-110 28.949	11.5	055.3	5127	9828.5		33.905
02/13/06	44	02:15	-64 03.130	-110 23.523	11.4	055.8	5124	9828.2		33.906
02/13/06	44	02:30	-64 01.538	-110 18.189	11.5	055.6	5129	9825.3		33.904
02/13/06	44	02:45	-63 59.871	-110 12.864	11.6	054.0	5134	9823.9		33.907
02/13/06	44	03:00	-63 58.268	-110 07.799	11.5	053.8	5138	9820.9		33.906
02/13/06	44	03:15	-63 56.526	-110 02.471	11.6	053.1	5134	9819.7		33.894
02/13/06	44	03:30	-63 54.902	-109 57.336	11.4	054.8	5131	9818.1		33.907
02/13/06	44	03:45	-63 53.226	-109 51.937	11.4	054.2	5107	9816.7		33.912
02/13/06	44	04:00	-63 51.646	-109 46.993	11.4	053.8	5100	9814.6		33.903
02/13/06	44	04:15	-63 49.968	-109 41.796	11.5	053.3	5125	9813.1		33.897
02/13/06	44	04:30	-63 48.264	-109 36.468	11.2	054.0	5092	9810.3		33.899

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/13/06	44	04:45	-63 46.597	-109 31.196	11.5	055.0	5098	9809.7		33.901
02/13/06	44	05:00	-63 44.963	-109 25.978	10.9	054.4	5117	9807.1		33.901
02/13/06	44	05:15	-63 43.735	-109 22.012	11.4	053.9	5120	9810.0		33.902
02/13/06	44	05:30	-63 41.842	-109 16.066	11.6	053.9	5144	9803.5		33.900
02/13/06	44	05:45	-63 40.197	-109 11.086	11.6	052.5	5136	9801.9		33.898
02/13/06	44	06:00	-63 38.535	-109 06.166	11.7	053.1	5118	9798.8		33.894
02/13/06	44	06:15	-63 36.585	-109 00.253	11.6	054.7	5104	9796.5		33.898
02/13/06	44	06:30	-63 34.822	-108 54.756	11.4	053.2	5128	9794.0		33.900
02/13/06	44	06:45	-63 33.344	-108 50.238	11.4	054.4	5112	9789.4		33.903
02/13/06	44	07:00	-63 31.823	-108 45.573	11.6	053.1	5127	9787.9		33.904
02/13/06	44	07:15	-63 30.040	-108 40.177	11.8	053.4	5119	9784.4		33.902
02/13/06	44	07:30	-63 28.411	-108 35.247	11.8	053.9	5115	9781.4		33.894
02/13/06	44	07:45	-63 26.716	-108 30.128	11.7	053.8	5113	9779.4		33.895
02/13/06	44	08:00	-63 25.014	-108 25.095	11.7	053.5	5109	9778.5		33.906
02/13/06	44	08:15	-63 19.125	-108 19.365	11.7	054.2	5113	9775.4		33.895
02/13/06	44	08:30	-63 14.576	-108 14.595	11.8	054.0	5109	9773.6		33.895
02/13/06	44	08:45	-63 19.295	-108 08.065	11.4	052.1	5115	9771.7		33.898
02/13/06	44	09:00	-63 18.229	-108 05.024	11.5	052.5	5125	9770.5		33.909
02/13/06	44	09:15	-63 16.358	-107 59.678	11.6	052.1	5126	9767.5		33.919
02/13/06	44	09:30	-63 14.378	-107 53.726	11.6	054.2	5103	9766.3		33.904
02/13/06	44	09:45	-63 12.704	-107 48.663	11.5	054.3	5107	9769.1		33.882
02/13/06	44	10:00	-63 10.833	-107 43.127	11.7	052.9	5117	9764.9		33.889
02/13/06	44	10:15	-63 08.927	-107 37.533	11.5	053.0	5114	9764.0		33.880
02/13/06	44	10:30	-63 07.650	-107 33.922	11.7	050.6	5114	9763.1		33.856
02/13/06	44	10:45	-63 05.611	-107 28.499	11.4	049.7	5123	9762.8		33.879
02/13/06	44	11:00	-63 04.053	-107 24.292	11.6	053.8	5116	9762.1		33.895
02/13/06	44	11:15	-63 02.223	-107 18.851	11.3	052.8	5203	9758.6		33.907
02/13/06	44	11:30	-63 00.530	-107 13.987	11.2	052.0	5136	9755.5		33.902
02/13/06	44	11:45	-62 58.700	-107 08.901	11.2	050.8	5117	9754.2		33.927
02/13/06	44	12:00	-62 57.084	-107 04.350	11.5	050.8	5110	9754.2		33.899
02/13/06	44	12:15	-62 55.222	-106 58.972	11.6	053.7	5114	9749.0		33.917

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/13/06	44	12:30	-62 53.528	-106 53.881	11.4	054.6	5107	9747.8		33.916
02/13/06	44	12:45	-62 51.830	-106 48.862	11.4	050.6	5112	9746.4		33.906
02/13/06	44	13:00	-62 50.061	-106 43.981	11.5	051.4	5124	9744.8		33.898
02/13/06	44	13:15	-62 48.239	-106 39.088	11.6	051.6	5107	9743.3		33.887
02/13/06	44	13:30	-62 46.419	-106 34.127	11.4	051.4	5232	9743.2		33.894
02/13/06	44	13:45	-62 44.720	-106 29.499	11.5	050.8	5106	9738.3		33.894
02/13/06	44	14:00	-62 42.876	-106 24.548	11.4	050.5	5110	9735.1		33.899
02/13/06	44	14:15	-62 41.086	-106 19.850	11.4	051.1	5109	9730.9		33.895
02/13/06	44	14:30	-62 39.305	-106 15.152	11.3	051.0	5125	9729.5		33.893
02/13/06	44	14:45	-62 37.613	-106 10.523	11.4	052.0	5138	9726.5		33.895
02/13/06	44	15:00	-62 35.760	-106 05.560	11.4	050.0	5099	9721.6		33.900
02/13/06	44	15:15	-62 33.982	-106 00.637	11.3	050.7	5140	9722.6		33.892
02/13/06	44	15:30	-62 32.214	-105 55.944	11.5	050.4	5093	9721.1		33.886
02/13/06	44	15:45	-62 30.468	-105 51.190	11.3	052.8	5086	9718.4		33.879
02/13/06	44	16:00	-62 28.681	-105 46.318	11.3	050.3	5091	9715.7		33.870
02/13/06	44	16:15	-62 26.888	-105 41.698	11.2	050.3	5074	9717.5		33.803
02/13/06	44	16:30	-62 25.116	-105 37.121	11.4	050.1	5075	9713.3		33.866
02/13/06	44	16:45	-62 23.388	-105 32.513	11.1	052.1	5078	9708.6		33.859
02/13/06	44	17:00	-62 21.606	-105 27.778	11.2	051.2	5071	9708.4		33.861
02/13/06	44	17:15	-62 19.780	-105 22.937	11.2	050.0	5168	9708.0		33.849
02/13/06	44	17:30	-62 17.968	-105 18.212	11.3	050.6	5073	9705.8		33.847
02/13/06	44	17:45	-62 16.255	-105 13.838	11.4	050.0	5116	9703.3		33.845
02/13/06	44	18:00	-62 14.462	-105 09.048	11.4	051.0	5074	9699.8		33.842
02/13/06	44	18:15	-62 12.708	-105 05.554	11.5	048.5	5067	9699.4		33.828
02/13/06	44	18:30								
02/13/06	44	18:45	-62 08.964	-104 55.157	11.1	050.0	5066	9692.6		33.813
02/13/06	44	19:00	-62 07.095	-104 50.406	10.9	050.1	5069	9689.6		33.803
02/13/06	44	19:15	-62 05.451	-104 46.103	11.1	051.5	5072	9687.7		33.794
02/13/06	44	19:30	-62 03.703	-104 41.500	11.1	050.1	5071	9684.0		33.771
02/13/06	44	19:45	-62 02.452	-104 38.290	11.2	050.2	5080	9685.2		33.780
02/13/06	44	20:00	-62 00.625	-104 33.793	10.8	019.5	5082	9680.2		33.785

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/13/06	44	20:15	-61 58.846	-104 29.299	11.1	049.7	5086	9677.8		33.768
02/13/06	44	20:30	-61 57.037	-104 24.767	11.2	049.8	5081	9674.3		33.761
02/13/06	44	20:45	-61 55.244	-104 20.237	11.1	050.5	5093	9672.8		33.751
02/13/06	44	21:00	-61 53.486	-104 15.775	11.3	049.6	5096	9669.5		33.744
02/13/06	44	21:15	-61 51.552	-104 11.033	11.2	049.9	5104	9667.4		33.739
02/13/06	44	21:30	-61 49.769	-104 06.711	11.0	048.4	5091	9667.7		33.728
02/13/06	44	21:45	-61 47.948	-104 02.311	11.2	049.9	5095	9677.6		33.722
02/13/06	44	22:00	-61 46.099	-103 57.751	11.3	048.4	5096	9665.0		33.711
02/13/06	44	22:15	-61 44.250	-103 53.269	11.2	049.0	5091	9665.6		33.702
02/13/06	44	22:30	-61 42.403	-103 48.767	11.3	048.4	5008	9666.3		33.690
02/13/06	44	22:45	-61 40.543	-103 44.258	11.4	049.2	4994	9666.1		33.683
02/13/06	44	23:00	-61 38.672	-103 39.736	11.1	050.2	4959	9662.5		33.903
02/13/06	44	23:15	-61 36.825	-103 35.305	11.4	048.2	4990	9659.0		33.901
02/13/06	44	23:30	-61 34.976	-103 30.923	11.3	048.9	5122	9654.3		33.902
02/13/06	44	23:45	-61 32.306	-103 24.612	11.4	048.0	5144	9647.0		33.907
02/14/06	45	00:00	-61 31.225	-103 22.090	11.2	050.0	5127	9649.1		33.907
02/14/06	45	00:15	-61 29.414	-103 17.539	11.4	050.5	5143	9635.5		33.904
02/14/06	45	00:30	-61 27.653	-103 13.213	11.1	048.4	5145	9633.4		33.898
02/14/06	45	00:45	-61 25.319	-103 07.682	11.2	049.3	5132	9633.0		33.893
02/14/06	45	01:00	-61 24.015	-103 04.604	11.2	048.2	4884	9634.2		33.898
02/14/06	45	01:15	-61 22.166	-103 00.251	11.2	048.5	5371	9630.4		33.898
02/14/06	45	01:30	-61 20.323	-102 55.816	11.2	049.8	5219	9622.5		33.896
02/14/06	45	01:45	-61 18.496	-102 51.500	11.2	048.6	5153	9621.0		33.888
02/14/06	45	02:00	-61 16.640	-102 47.208	11.2	047.8	4701	9632.4		33.882
02/14/06	45	02:15	-61 14.806	-102 42.999	11.0	048.1	4879	9637.8		33.876
02/14/06	45	02:30	-61 12.926	-102 38.700	11.0	047.8	4939	9636.5		33.874
02/14/06	45	02:45	-61 11.027	-102 32.882	11.3	048.7	5028	9628.8		33.868
02/14/06	45	03:00	-61 09.181	-102 30.107	11.1	047.7	5058	9625.4		33.864
02/14/06	45	03:15	-61 07.395	-102 25.900	11.1	048.4	5124	9618.8		33.862
02/14/06	45	03:30	-61 05.586	-102 21.753	11.1	047.3	5116	9615.2		33.854
02/14/06	45	03:45	-61 03.567	-102 17.441	11.4	046.2	5194	9609.7		33.848

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/14/06	45	04:00	-61 01.659	-102 13.119	11.3	047.6	5185	9603.5		33.841
02/14/06	45	04:15	-60 59.759	-102 08.708	11.4	048.7	5186	9601.6		33.831
02/14/06	45	04:30	-60 57.916	-102 04.552	11.4	048.0	5166	9598.7		33.830
02/14/06	45	04:50	-60 55.077	-101 58.200	11.5	047.4	5328	9596.7		33.807
02/14/06	45	05:00	-60 53.644	-101 55.071	11.5	047.3	5160	9596.1		33.801
02/14/06	45	05:15	-60 52.088	-101 51.609	11.7	048.6	5194	9595.0		33.797
02/14/06	45	05:30	-60 49.415	-101 45.443	11.7	049.1	5251	9589.3		33.775
02/14/06	45	05:45	-60 48.179	-101 42.559	11.4	048.1	5277	9586.9		33.764
02/14/06	45	06:00	-60 46.666	-101 38.622	11.8	047.3	5182	9589.4		33.757
02/14/06	45	06:15	-60 44.266	-101 34.013	11.3	045.9	5212	9587.5		33.743
02/14/06	45	06:30	-60 42.342	-101 29.918	11.4	046.7	5230	9582.8		33.717
02/14/06	45	06:45	-60 40.341	-101 25.506	11.7	049.3	5194	9583.8		33.711
02/14/06	45	07:00	-60 38.291	-101 20.826	11.4	048.1	5221	9577.8		33.672
02/14/06	45	07:15	-60 35.758	-101 15.244	11.6	047.1	5188	9576.4		33.661
02/14/06	45	07:30	-60 34.032	-101 11.558	11.7	046.2	5204	9572.8		33.630
02/14/06	45	07:45	-60 32.745	-101 08.741	11.6	047.7	5230	9568.4		33.624
02/14/06	45	08:00	-60 30.581	-101 04.117	11.7	046.3	5227	9565.1		33.610
02/14/06	45	08:15	-60 28.437	-100 59.530	11.9	046.1	5235	9556.1		33.597
02/14/06	45	08:30	-60 26.443	-100 55.320	12.0	046.0	5285	9552.9		33.581
02/14/06	45	08:45	-60 24.276	-100 50.827	11.8	045.3	5306	9546.8		33.572
02/14/06	45	09:00	-60 22.535	-100 47.135	11.6	045.9	5485	9539.0		33.564
02/14/06	45	09:15	-60 20.218	-100 42.265	11.5	047.5	5328	9532.4		33.521
02/14/06	45	09:30	-60 17.872	-100 37.218	11.8	046.8	5328	9526.4		33.496
02/14/06	45	09:45	-60 16.574	-100 34.446	11.6	046.6	5305	9528.0		33.445
02/14/06	45	10:00	-60 14.034	-100 29.157	11.7	046.2	5234	9534.5		33.408
02/14/06	45	10:15	-60 12.408	-100 25.742	11.6	045.8	5119	9540.4		33.366
02/14/06	45	10:30	-60 10.302	-100 21.502	11.4	045.8	5399	9542.7		33.328
02/14/06	45	10:45	-60 08.336	-100 17.349	11.2	047.2	5493	9541.8		33.279
02/14/06	45	11:00	-60 06.532	-100 13.407	11.4	048.4	5129	9540.0		33.228
02/14/06	45	11:15	-60 04.705	-100 09.181	11.3	049.8	5181	9541.6		33.203
02/14/06	45	11:30	-60 02.802	-100 05.207	10.9	046.0	4935	9547.2		33.159

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/14/06	45	11:45	-60 00.873	-100 01.323	10.8	045.0	4886	9546.4		33.120
02/14/06	45	12:00	-59 59.352	-099 57.065	10.7	057.3	4935	9541.7		33.066
02/14/06	45	12:15	-59 57.585	-099 51.224	10.7	058.4	4814	9537.7		33.024
02/14/06	45	12:30	-59 56.519	-099 47.618	11.0	057.7	4868	9536.7		33.108
02/14/06	45	12:45	-59 55.135	-099 43.163	11.0	058.5	4968	9533.1		33.116
02/14/06	45	13:00	-59 53.754	-099 38.660	11.0	059.4	4619	9532.6		33.649
02/14/06	45	13:15	-59 52.247	-099 33.829	10.8	057.7	4778	9534.0		33.635
02/14/06	45	13:30	-59 50.843	-099 29.458	10.8	056.4	4673	9535.5		33.620
02/14/06	45	13:45	-59 49.460	-099 24.854	10.9	059.9	4447	9532.9		33.590
02/14/06	45	14:00	-59 48.074	-099 19.930	10.6	059.6	5003	9521.8		33.553
02/14/06	45	14:15	-59 46.785	-099 15.628	10.4	057.4	5177	9510.4		33.517
02/14/06	45	14:30	-59 45.424	-099 11.138	10.5	058.9	5315	9500.9		33.483
02/14/06	45	14:45	-59 44.079	-099 06.697	10.3	059.7	5300	9494.8		33.460
02/14/06	45	15:00	-59 42.333	-099 00.977	10.9	058.6	5278	9487.9		33.413
02/14/06	45	15:15	-59 41.322	-098 57.623	10.1	059.5	5475	9484.6		33.385
02/14/06	45	15:30	-59 40.013	-098 53.058	11.0	059.2	5398	9489.9		33.342
02/14/06	45	15:45	-59 38.684	-098 48.567	10.5	058.5	4895	9493.9		33.685
02/14/06	45	16:00	-59 37.264	-098 44.105	10.6	058.0	5262	9500.5		33.636
02/14/06	45	16:15	-59 35.824	-098 39.679	10.7	058.0	4669	9506.5		33.862
02/14/06	45	16:30	-59 34.428	-098 35.226	10.9	057.7	4636	9509.5		33.828
02/14/06	45	16:45	-59 33.042	-098 30.858	11.1	058.2	4605	9503.5		33.801
02/14/06	45	17:00	-59 31.555	-098 26.092	11.2	060.4	5050	9493.6		-
02/14/06	45	17:15	-59 30.235	-098 21.764	11.5	059.9	5089	9481.1		-
02/14/06	45	17:30	-59 28.801	-098 17.000	11.3	060.0	5073	9475.9		-
02/14/06	45	17:45	-59 27.261	-098 12.227	11.2	057.7	4635	9478.2		-
02/14/06	45	18:00	-59 25.681	-098 07.383	11.1	055.0	4868	9473.8		
02/14/06	45	18:15	-59 24.174	-098 02.652	11.5	058.5	4976	9465.9		
02/14/06	45	18:30	-59 22.637	-097 57.931	11.3	058.8	5131	9461.8		
02/14/06	45	18:45	-59 21.155	-097 53.373	11.2	057.8	5102	9464.6		
02/14/06	45	19:00	-59 19.767	-097 48.843	11.5	059.2	4655	9474.6		
02/14/06	45	19:15	-59 18.310	-097 44.108	11.3	058.2	4684	9479.8		33.614

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/14/06	45	19:30	-59 16.811	-097 39.323	11.4	057.1	4504	9484.0		33.632
02/14/06	45	19:45	-59 15.305	-097 34.744	11.3	056.4	4414	9488.2		33.566
02/14/06	45	20:00	-59 13.795	-097 30.310	11.2	056.2	4590	9483.2		33.499
02/14/06	45	20:15	-59 12.276	-097 25.709	11.2	057.5	5083	9477.0		33.407
02/14/06	45	20:30	-59 10.831	-097 21.199	11.1	057.9	5097	9466.1		33.337
02/14/06	45	20:45	-59 09.362	-097 16.593	11.1	057.8	5151	9465.1		33.235
02/14/06	45	21:00	-59 07.794	-097 11.788	11.1	066.0	4620	9477.0		
02/14/06	45	21:15	-59 06.379	-097 07.589	11.1	056.6	4717	9466.5		
02/14/06	45	21:30	-59 04.814	-097 02.908	11.5	057.5	4685	9460.8		
02/14/06	45	21:45	-59 03.300	-096 58.249	11.3	057.0	4881	9453.5		
02/14/06	45	22:00	-59 01.740	-096 53.540	11.3	056.2	4890	9456.1		33.882
02/14/06	45	22:15	-58 59.983	-096 48.309	11.5	057.1	4753	9451.7		33.885
02/14/06	45	22:30	-58 58.696	-096 44.386	11.6	057.9	4546	9448.5		33.893
02/14/06	45	22:45	-58 57.049	-096 39.484	11.9	055.5	4944	9443.0		33.894
02/14/06	45	23:00	-58 55.456	-096 34.930	11.7	055.7	4757	9437.5		33.895
02/14/06	45	23:15	-58 53.829	-096 30.276	11.9	055.2	5080	9435.2		33.904
02/14/06	45	23:30	-58 52.223	-096 25.607	11.6	055.3	4710	9428.4		33.898
02/14/06	45	23:45	-58 50.609	-096 20.732	11.5	058.0	4776	9423.1		33.911
02/15/06	46	00:00	-58 49.137	-096 16.140	11.9	058.4	5030	9416.0		33.916
02/15/06	46	00:15	-58 47.536	-096 11.449	11.8	056.0	5066	9410.9		33.938
02/15/06	46	00:30	-58 45.916	-096 06.793	11.7	055.3	4952	9407.6		33.950
02/15/06	46	00:45	-58 44.347	-096 02.102	11.6	058.3	4145	9404.9		33.934
02/15/06	46	01:00	-58 42.761	-095 57.529	11.5	055.6	5197	9406.2		33.939
02/15/06	46	01:15	-58 41.106	-095 52.872	11.3	058.0	4898	9409.8		33.971
02/15/06	46	01:30	-58 39.146	-095 47.334	11.5	055.8	4666	9416.4		34.009
02/15/06	46	01:45	-58 37.845	-095 43.710	11.8	056.7	4236	9427.2		34.013
02/15/06	46	02:00	-58 36.176	-095 39.139	11.3	055.1	4036	9437.2		34.009
02/15/06	46	02:15	-58 34.557	-095 34.587	12.1	056.9	4185	9435.5		33.992
02/15/06	46	02:30	-58 32.737	-095 29.470	11.6	055.5	4231	9433.7		34.017
02/15/06	46	02:45	-58 31.267	-095 25.349	11.7	055.6	3981	9436.5		34.021
02/15/06	46	03:00	-58 29.699	-095 20.770	11.6	055.0	3745	9438.5		33.995

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/15/06	46	03:15	-58 27.910	-095 15.669	11.8	056.8	4237	9421.4		33.974
02/15/06	46	03:30	-58 26.443	-095 11.602	11.8	055.9	4048	9417.0		33.976
02/15/06	46	03:45	-58 24.723	-095 06.956	11.5	053.1	4004	9418.1		34.001
02/15/06	46	04:00	-58 23.148	-095 02.606	11.8	056.1	4100	9413.4		33.996
02/15/06	46	04:15	-58 21.367	-094 57.754	11.8	053.8	4245	9412.6		34.007
02/15/06	46	04:30	-58 19.593	-094 53.058	12.0	055.4	3900	9418.0		34.000
02/15/06	46	04:45	-58 17.911	-094 48.429	12.4	056.8	3323	9441.0		34.008
02/15/06	46	05:00	-58 16.197	-094 43.688	11.7	055.5	2530	9474.2		34.005
02/15/06	46	05:15	-58 15.334	-094 41.039	05.8	053.8	4437	9482.2		34.007
02/15/06	46	05:30	-58 13.439	-094 36.048	12.1	053.8	3818	9439.7		34.022
02/15/06	46	05:45	-58 12.171	-094 32.740	12.2	054.9	3978	9425.6		34.015
02/15/06	46	06:00	-58 10.578	-094 28.399	11.8	054.6	3997	9421.6		34.012
02/15/06	46	06:15	-58 08.950	-094 23.833	11.7	055.4	4035	9416.9		33.999
02/15/06	46	06:30	-58 07.308	-094 19.194	11.9	054.6	4581	9402.6		33.993
02/15/06	46	06:45	-58 05.715	-094 14.934	11.4	053.8	4810	9389.6		33.999
02/15/06	46	07:00	-58 04.125	-094 10.827	11.6	052.8	4841	9381.8		33.983
02/15/06	46	07:15	-58 02.214	-094 05.923	11.5	052.3	5067	9374.4		33.973
02/15/06	46	07:30	-58 00.566	-094 01.612	11.4	055.3	5053	9368.3		33.977
02/15/06	46	07:45	-57 59.004	-093 57.732	10.2	050.1	5188	9375.9		33.973
02/15/06	46	08:00	-57 57.453	-093 54.310	09.9	044.7	5619	9380.1		33.949
02/15/06	46	08:15	-57 55.727	-093 50.828	09.9	046.7	4730	9376.4		33.941
02/15/06	46	08:30	-57 53.940	-093 47.073	10.4	049.8	4832	9369.7		33.952
02/15/06	46	08:45	-57 52.355	-093 43.631	10.0	049.6	4946	9362.5		33.956
02/15/06	46	09:00								
02/15/06	46	09:15	-57 48.973	-093 36.040	10.3	048.9	7651	9354.2		33.969
02/15/06	46	09:30	-57 46.783	-093 31.394	10.3	047.2	5524	9342.3		33.990
02/15/06	46	09:45	-57 45.708	-093 29.220	10.4	049.1	5201	9335.5		33.984
02/15/06	46	10:00	-57 44.996	-093 25.552	10.0	048.5	5349	9329.8		33.984
02/15/06	46	10:15	-57 42.338	-093 21.813	10.4	052.2	5405	9326.8		33.983
02/15/06	46	10:30	-57 40.808	-093 98.344	09.7	048.5	5267	9328.6		33.978
02/15/06	46	10:45	-57 39.137	-093 14.941	10.1	049.9	5266	9331.5		33.997

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/15/06	46	11:00	-57 37.382	-093 11.311	10.4	048.8	4368	9340.0		34.003
02/15/06	46	11:15	-57 35.746	-093 07.777	10.2	048.9	4665	9340.6		34.022
02/15/06	46	11:30	-57 34.104	-093 04.268	10.2	047.4	5082	9335.5		34.076
02/15/06	46	11:45	-57 32.411	-093 00.730	10.2	045.6	4799	9328.6		34.069
02/15/06	46	12:00	-57 30.784	-092 57.292	10.0	048.9	4867	9323.1		34.069
02/15/06	46	12:15	-57 28.941	-092 53.425	10.9	045.6	5439	9326.8		34.078
02/15/06	46	12:30	-57 27.239	-092 50.999	09.9	049.5	4762	9337.2		34.078
02/15/06	46	12:45	-57 25.514	-092 46.324	10.5	048.3	5548	9359.2		34.084
02/15/06	46	13:00	-57 23.976	-092 42.062	10.7	057.4	5112	9344.2		34.086
02/15/06	46	13:15	-57 22.730	-092 38.253	09.8	059.2	4966	9337.9		34.089
02/15/06	46	13:30	-57 21.346	-092 34.047	09.9	059.0	5301	9334.3		34.083
02/15/06	46	13:45	-57 20.164	-092 30.461	10.0	063.0	4960	9323.7		34.076
02/15/06	46	14:00	-57 18.880	-092 26.466	09.7	058.8	5198	9325.4		34.071
02/15/06	46	14:15	-57 17.584	-092 22.587	09.7	057.0	5601	9326.6		34.088
02/15/06	46	14:30	-57 16.310	-092 18.832	09.8	058.6	5432	9323.9		34.087
02/15/06	46	14:45	-57 15.045	-092 14.933	09.6	058.5	5119	9329.5		34.090
02/15/06	46	15:00	-57 13.832	-092 11.282	10.0	055.4	5010	9320.5		34.088
02/15/06	46	15:15	-57 12.424	-092 07.222	09.7	058.7	5135	9320.7		34.097
02/15/06	46	15:30	-57 11.146	-092 03.469	10.1	057.2	5075	9317.2		34.095
02/15/06	46	15:45	-57 09.848	-091 59.499	10.3	060.2	5061	9314.5		34.093
02/15/06	46	16:00	-57 08.550	-091 55.590	09.6	053.3	5110	9306.2		34.091
02/15/06	46	16:15	-57 07.138	-091 51.959	09.7	058.1	5078	9307.9		34.091
02/15/06	46	16:30	-57 05.770	-091 48.343	09.7	055.3	5096	9302.8		34.090
02/15/06	46	16:45	-57 04.373	-091 44.718	10.0	059.3	5075	9298.2		34.088
02/15/06	46	17:00	-57 03.007	-091 41.074	10.0	057.2	5156	9297.9		34.090
02/15/06	46	17:15	-57 01.615	-091 37.302	10.2	058.9	5042	9300.6		34.085
02/15/06	46	17:30	-57 00.243	-091 33.666	10.2	058.3	5288	9296.5		34.082
02/15/06	46	17:45	-56 58.849	-091 29.879	10.0	054.6	5133	9293.2		34.095
02/15/06	46	18:00	-56 57.454	-091 26.250	09.9	059.9	5187	9289.4		34.091
02/15/06	46	18:15	-56 56.054	-091 22.342	10.0	056.0	5240	9283.5		34.091
02/15/06	46	18:30	-56 54.729	-091 18.734	10.2	055.0	5108	9281.5		34.086

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/15/06	46	18:45	-56 53.593	-091 15.551	06.0	058.7	5799	9293.0		34.104
02/15/06	46	19:00	-56 52.664	-091 13.121	10.5	051.3	5397	9284.2		34.103
02/15/06	46	19:15	-56 51.181	-091 09.273	10.8	058.1	5298	9266.7		34.104
02/15/06	46	19:30	-56 49.761	-091 05.422	10.5	055.4	5271	9266.8		34.102
02/15/06	46	19:45	-56 49.923	-091 01.067	10.3	105.9	5178	9254.0		34.105
02/15/06	46	20:00	-56 50.597	-090 56.689	10.9	010.6	5222	9253.2		34.105
02/15/06	46	20:15	-56 51.328	-090 52.045	10.1	108.3	5461	9253.0		34.102
02/15/06	46	20:30	-56 52.045	-090 47.783	09.6	106.9	5351	9252.8		34.094
02/15/06	46	20:45	-56 52.759	-090 43.170	10.7	105.1	5354	9257.0		34.091
02/15/06	46	21:00	-56 53.452	-090 58.822	10.2	107.0	5033	9260.3		34.084
02/15/06	46	21:15	-56 54.191	-090 34.267	10.0	107.8	5365	9265.7		34.106
02/15/06	46	21:30	-56 54.900	-090 29.770	09.9	108.0	5337	9266.9		34.109
02/15/06	46	21:45	-56 55.610	-090 25.057	10.6	106.0	5215	9269.6		34.107
02/15/06	46	22:00	-56 56.319	-090 20.350	09.4	106.6	5224	9277.3		34.104
02/15/06	46	22:15	-56 57.047	-090 15.670	10.0	104.6	5215	9281.6		34.103
02/15/06	46	22:30	-56 57.744	-090 11.180	10.6	106.5	5178	9283.8		34.104
02/15/06	46	22:45	-56 58.355	-090 06.575	10.9	088.7	5183	9281.2		34.104
02/15/06	46	23:00	-56 58.170	-090 01.415	10.0	084.8	5326	9279.0		34.089
02/15/06	46	23:15	-56 58.008	-089 57.172	10.6	084.1	5116	9286.4		34.090
02/15/06	46	23:30	-56 57.823	-089 52.543	10.5	086.0	5337	9286.2		34.088
02/15/06	46	23:45	-56 57.610	-089 48.216	10.3	083.2	5238	9282.8		34.082
02/16/06	47	00:00	-56 57.317	-089 43.097	09.9	085.1	5259	9281.2		34.076
02/16/06	47	00:15	-56 57.006	-089 38.720	10.6	082.7	5138	9284.1		34.067
02/16/06	47	00:30	-56 56.695	-089 34.029	09.7	083.5	5163	9283.6		34.100
02/16/06	47	00:45	-56 56.426	-089 29.275	10.1	080.4	5199	9282.1		34.093
02/16/06	47	01:00	-56 56.137	-089 24.023	10.0	082.7	5171	9282.0		34.092
02/16/06	47	01:15	-56 55.912	-089 19.910	09.5	083.5	5346	9280.0		34.091
02/16/06	47	01:30	-56 55.663	-089 15.397	10.5	084.7	5302	9283.4		34.087
02/16/06	47	01:45	-56 55.405	-089 10.511	10.4	086.3	5185	9281.4		34.062
02/16/06	47	02:00	-56 55.232	-089 06.045	11.1	083.8	5211	9282.5		34.054
02/16/06	47	02:15	-56 55.010	-089 01.472	10.9	084.7	5319	9282.3		34.045

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/16/06	47	02:30	-56 54.776	-088 56.523	09.6	082.1	5489	9278.7		34.051
02/16/06	47	02:45	-56 54.120	-088 52.022	11.1	006.2	5292	9283.9		34.050
02/16/06	47	03:00	-56 52.968	-088 48.558	10.3	056.0	5253	9280.3		34.046
02/16/06	47	03:15	-56 51.516	-088 44.344	10.1	057.0	5287	9284.2		34.063
02/16/06	47	03:30	-56 50.112	-088 40.260	10.1	055.8	5335	9278.3		34.061
02/16/06	47	03:45	-56 48.557	-088 35.715	10.2	060.3	5324	9275.7		34.063
02/16/06	47	04:00	-56 47.347	-088 32.214	10.5	058.7	5413	9273.7		34.056
02/16/06	47	04:15	-56 45.902	-088 27.889	11.5	053.2	5624	9268.9		34.066
02/16/06	47	04:30	-56 44.536	-088 24.077	10.8	056.0	5274	9270.6		34.081
02/16/06	47	04:45	-56 43.032	-088 19.616	10.8	059.2	5613	9260.5		34.077
02/16/06	47	05:00	-56 41.379	-088 14.500	10.9	057.2	5457	9253.1		34.079
02/16/06	47	05:15	-56 40.296	-088 11.238	11.2	060.5	5393	9250.5		34.078
02/16/06	47	05:30	-56 38.723	-088 06.643	10.8	057.3	5482	9252.1		34.080
02/16/06	47	05:45	-56 37.327	-088 02.554	10.4	061.1	5556	9246.9		34.080
02/16/06	47	06:00	-56 35.981	-087 58.559	11.1	059.8	5621	9248.5		34.076
02/16/06	47	06:15	-56 34.472	-087 54.249	11.1	057.2	5714	9244.9		34.077
02/16/06	47	06:30	-56 33.078	087 50.303	11.4	056.4	5385	9240.4		34.076
02/16/06	47	06:45	-56 33.078	-087 50.303	11.4	056.3	5385	9240.4		34.076
02/16/06	47	07:00	-56 30.185	-087 41.585	11.2	055.4	5350	9246.3		34.085
02/16/06	47	07:15	-56 28.323	-087 35.956	11.6	058.2	5614	9234.2		34.083
02/16/06	47	07:30	-56 27.144	-087 32.467	10.9	060.1	5582	9239.1		34.083
02/16/06	47	07:45	-56 25.400	-087 27.610	10.9	051.4	5564	9238.6		34.077
02/16/06	47	08:00	-56 24.054	-087 24.632	11.5	049.5	5657	9241.5		34.079
02/16/06	47	08:15	-56 22.094	-087 20.251	12.3	051.0	5658	9225.2		34.076
02/16/06	47	08:40	-56 18.858	-087 13.570	12.3	049.8	5643	9163.2		34.074
02/16/06	47	08:45	-56 18.531	-087 12.856	10.3	054.0	5662	9220.6		34.078
02/16/06	47	09:00	-56 16.044	-087 07.839	14.5	047.3	5736	9241.0		34.105
02/16/06	47	09:15	-56 14.874	-087 03.494	09.2	064.9	4683	9226.8		34.093
02/16/06	47	09:30	-56 13.825	-086 59.215	10.4	064.8	4660	9214.2		34.113
02/16/06	47	09:45	-56 13.053	-086 56.234	09.9	065.3	4642	9218.9		34.118
02/16/06	47	10:00	-56 11.930	-086 51.698	09.1	066.2	4600	9212.9		34.104

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/16/06	47	10:15	-56 10.919	-086 47.850	08.9	069.3	4507	9217.2		34.112
02/16/06	47	10:30	-56 09.938	-086 44.713	07.4	058.4	4953	9235.6		34.103
02/16/06	47	10:45	-56 08.824	-086 41.303	09.2	058.8	5044	9234.5		34.106
02/16/06	47	11:00	-56 07.772	-086 38.049	08.6	059.5	4817	9236.9		34.112
02/16/06	47	11:15	-56 06.617	-086 34.650	09.0	054.1	4803	9230.9		34.111
02/16/06	47	11:30	-56 05.485	-086 31.763	08.2	053.0	4905	9231.6		34.105
02/16/06	47	11:45	-56 04.248	-086 28.866	07.4	048.5	5028	9247.1		34.102
02/16/06	47	12:00	-56 03.099	-086 26.293	07.0	047.1	3808	9240.5		34.101
02/16/06	47	12:15	-56 01.840	-086 23.543	08.0	050.0	5105	9245.6		34.098
02/16/06	47	12:30	-56 00.646	-086 20.872	07.6	051.5	4755	9247.2		34.090
02/16/06	47	12:45	-55 59.335	-086 18.073	07.9	054.3	4737	9252.2		34.084
02/16/06	47	13:00	-55 58.028	-086 15.644	06.7	042.5	4704	9250.5		34.081
02/16/06	47	13:15	-55 56.846	-086 13.427	07.5	044.2	4811	9244.2		34.080
02/16/06	47	13:30	-55 55.472	-086 10.965	07.0	045.5	4802	9236.7		34.077
02/16/06	47	13:45	-55 54.162	-086 08.662	06.5	048.4	4889	9223.9		34.073
02/16/06	47	14:00	-55 52.829	-086 06.203	07.7	049.1	4807	9217.3		34.099
02/16/06	47	14:15	-55 51.561	-086 04.004	07.7	041.0	4794	9211.6		34.093
02/16/06	47	14:30	-55 50.237	-086 01.701	08.1	043.7	5447	9211.4		34.097
02/16/06	47	14:45	-55 48.937	-085 59.407	08.7	046.0	5669	9209.8		34.099
02/16/06	47	15:00	-55 47.611	-085 57.139	06.4	039.0	5345	8790.4		34.096
02/16/06	47	15:15	-55 46.349	-085 54.884	07.1	048.7	5057	9226.4		34.095
02/16/06	47	15:30	-55 45.119	-085 52.616	06.7	047.2	5003	9228.2		34.095
02/16/06	47	15:45	-55 43.910	-085 50.289	07.6	048.5	5021	9228.1		34.091
02/16/06	47	16:00	-55 42.702	-085 47.965	06.6	050.7	5008	9223.7		34.095
02/16/06	47	16:15	-55 41.509	-085 45.685	07.6	044.4	4967	9215.1		34.089
02/16/06	47	16:30	-55 40.329	-085 43.359	07.3	047.8	5039	9214.5		34.081
02/16/06	47	16:45	-55 39.206	-085 41.165	08.1	049.0	5089	7918.4		34.076
02/16/06	47	17:00	-55 37.950	-085 38.691	06.8	045.2	4522	9296.2		34.070
02/16/06	47	17:15	-55 36.573	-085 36.096	08.5	048.5	4928	9199.8		34.068
02/16/06	47	17:30	-55 35.397	-085 33.815	07.5	048.9	5190	9198.6		34.068
02/16/06	47	17:45	-55 34.168	-085 31.228	07.7	046.7	4937	9198.3		34.068

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/16/06	47	18:00	-55 32.940	-085 28.618	08.0	046.7	5303	9203.9		34.064
02/16/06	47	18:15	-55 31.691	-085 26.049	09.1	052.4	5393	9200.6		34.075
02/16/06	47	18:30	-55 30.349	-085 23.377	08.8	048.1	5136	9199.6		34.094
02/16/06	47	18:45	-55 29.044	-085 20.870	07.6	047.0	5300	9193.9		34.092
02/16/06	47	19:00	-55 27.746	-085 18.330	08.0	043.5	4578	9192.5		34.097
02/16/06	47	19:15	-55 26.438	-085 15.691	08.1	046.7	4988	9197.1		34.097
02/16/06	47	19:30	-55 25.144	-085 13.077	07.6	048.4	5119	9197.5		34.094
02/16/06	47	19:45	-55 23.828	-085 10.405	08.5	047.2	5009	9198.1		34.095
02/16/06	47	20:00	-55 22.496	-085 07.739	08.6	049.8	4496	9202.4		34.095
02/16/06	47	20:15	-55 21.129	-085 05.004	08.3	048.0	4536	9199.0		34.093
02/16/06	47	20:30	-55 19.771	-085 02.457	07.4	048.5	4211	9194.3		34.089
02/16/06	47	20:45	-55 18.433	-084 59.787	08.7	050.8	4464	9192.3		34.085
02/16/06	47	21:00	-55 17.126	-084 57.224	07.6	050.3	4922	9171.3		34.083
02/16/06	47	21:15	-55 15.840	-084 54.577	08.1	048.8	4963	9172.8		34.083
02/16/06	47	21:30	-55 14.487	-084 51.898	08.1	045.5	4693	9163.4		34.075
02/16/06	47	21:45	-55 13.250	-084 49.486	07.5	046.3	5101	9156.1		34.066
02/16/06	47	22:00	-55 11.831	-084 46.745	08.0	044.8	5652	9151.0		34.077
02/16/06	47	22:15	-55 10.534	-084 44.294	08.0	044.0	5622	9150.8		34.096
02/16/06	47	22:30	-55 09.092	-084 41.651	08.2	048.8	5706	9147.0		34.100
02/16/06	47	22:45	-55 07.730	-084 39.050	07.9	046.8	5491	9153.4		34.095
02/16/06	47	23:00	-55 06.540	-084 36.671	07.9	047.8	5158	9150.8		34.093
02/16/06	47	23:15	-55 05.108	-084 33.890	08.3	048.7	5077	9146.5		34.093
02/16/06	47	23:30	-55 03.812	-084 31.431	07.0	046.0	4892	9143.9		34.089
02/16/06	47	23:45	-55 02.510	-084 28.889	08.1	016.7	4857	9136.4		34.075
02/17/06	48	00:00	-55 01.114	-084 26.259	10.7	040.9	4998	9139.6		34.078
02/17/06	48	00:15	-54 59.085	-084 23.011	10.7	042.2	5042	9127.1		34.076
02/17/06	48	00:30	-54 56.917	-084 19.654	11.7	043.1	5194	9121.9		34.073
02/17/06	48	00:45	-54 54.982	-084 16.698	10.4	040.2	5006	9118.2		34.072
02/17/06	48	01:00	-54 53.000	-084 13.716	11.3	041.2	4924	9118.4		34.073
02/17/06	48	01:15	-54 50.476	-084 09.857	11.0	045.5	5152	9115.5		34.076
02/17/06	48	01:30	-54 48.824	-084 07.281	11.5	041.3	4989	9114.7		34.076

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/17/06	48	01:45	-54 46.482	-084 03.777	11.1	041.1	4859	9113.9		34.070
02/17/06	48	02:00	-54 44.719	-084 01.173	10.8	040.9	5226	9106.4		34.085
02/17/06	48	02:15	-54 42.486	-083 57.800	11.1	040.2	4936	9103.2		34.086
02/17/06	48	02:30	-54 40.647	-083 55.038	10.9	039.5	5017	9104.0		34.087
02/17/06	48	02:45	-54 38.519	-083 51.873	12.0	040.5	4962	9102.6		34.084
02/17/06	48	03:00	-54 36.396	-083 48.706	10.4	039.2	5029	9094.2		34.084
02/17/06	48	03:15	-54 34.251	-083 45.571	11.0	040.0	4972	9092.5		34.082
02/17/06	48	03:30	-54 32.327	-083 42.720	12.1	043.8	5083	9088.3		34.082
02/17/06	48	03:45	-54 30.034	-083 39.240	10.4	040.8	5406	9081.6		34.077
02/17/06	48	04:00	-54 28.249	-083 36.302	10.8	043.6	5010	9075.9		34.074
02/17/06	48	04:15	-54 26.289	-083 32.861	10.3	047.3	4974	9076.0		34.071
02/17/06	48	04:30	-54 24.350	-083 29.357	10.7	047.5	5012	9073.0		34.075
02/17/06	48	04:45	-54 22.522	-083 26.033	10.3	047.9	4981	9069.3		34.070
02/17/06	48	05:00	-54 20.562	-083 22.420	11.1	047.8	5011	9068.5		34.068
02/17/06	48	05:15	-54 18.816	-083 19.220	11.0	046.0	4941	9064.6		34.061
02/17/06	48	05:30	-54 16.136	-083 14.424	10.5	045.6	4691	9060.8		34.073
02/17/06	48	05:45	-54 14.826	-083 12.092	10.7	044.9	4407	9063.9		34.072
02/17/06	48	06:00	-54 12.987	-083 08.998	10.7	044.0	4558	9062.1		34.063
02/17/06	48	06:15	-54 11.188	-083 05.912	11.9	045.7	4719	9057.5		34.059
02/17/06	48	06:30	-54 09.365	-083 02.772	11.4	050.0	4949	9052.9		34.055
02/17/06	48	06:45	-54 07.174	-082 58.794	11.3	046.4	4861	9047.3		34.050
02/17/06	48	07:00	-54 05.730	-082 56.255	10.7	045.8	5061	9042.3		34.045
02/17/06	48	07:15	-54 03.823	-082 52.833	10.9	046.9	4715	9035.9		34.042
02/17/06	48	07:30	-54 01.724	-082 49.061	11.0	046.1	4753	9035.8		34.032
02/17/06	48	07:45	-53 59.358	-082 44.768	11.2	045.3	4756	9038.2		34.030
02/17/06	48	08:00	-53 58.148	-082 42.576	10.5	046.7	4632	9039.1		34.009
02/17/06	48	08:15	-53 56.341	-082 39.500	11.0	045.2	4476	9034.1		34.996
02/17/06	48	08:30	-53 54.562	-082 36.567	10.9	043.9	4275	9024.1		33.991
02/17/06	48	08:45	-53 52.441	-082 32.848	10.0	047.8	5101	9012.5		33.984
02/17/06	48	09:00	-53 50.844	-082 30.011	11.1	045.6	4921	9013.5		33.982
02/17/06	48	09:23	-53 47.802	-082 24.643	11.5	046.4	4420	9025.2		33.999

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/17/06	48	09:30	-53 46.983	-082 23.243	10.3	046.1	4347	9034.3		34.002
02/17/06	48	09:45	-53 45.222	-082 20.218	11.0	046.0	4451	9024.8		34.015
02/17/06	48	10:00	-53 43.313	-082 16.877	10.9	046.5	4323	9022.8		34.016
02/17/06	48	10:15	-53 41.440	-082 13.712	10.9	042.5	4352	9028.5		34.015
02/17/06	48	10:30	-53 39.591	-082 10.563	09.9	044.8	4307	9026.6		34.015
02/17/06	48	10:45	-53 37.743	-082 07.326	10.8	046.0	4515	9019.6		34.016
02/17/06	48	11:00	-53 36.010	-082 04.321	11.1	045.9	4568	9009.6		34.014
02/17/06	48	11:15	-53 34.065	-082 01.046	10.6	043.9	4429	9012.7		34.022
02/17/06	48	11:30	-53 32.189	-081 57.952	10.6	042.9	4793	9005.6		34.022
02/17/06	48	11:45	-53 30.312	-081 54.870	10.7	045.4	4569	9006.0		34.021
02/17/06	48	12:00	-53 28.646	-081 52.109	10.5	043.0	4585	9001.6		34.023
02/17/06	48	12:15	-53 26.499	-081 48.506	11.6	045.2	4494	8996.7		34.007
02/17/06	48	12:30	-53 24.629	-081 45.570	10.6	042.8	4681	8990.3		34.994
02/17/06	48	12:45	-53 22.677	-081 42.099	11.3	047.8	4684	8983.8		34.883
02/17/06	48	13:00	-53 20.907	-081 39.051	10.4	044.0	4308	8993.2		33.864
02/17/06	48	13:15	-53 18.981	-081 35.782	10.3	045.7	4265	8996.9		33.888
02/17/06	48	13:30	-53 17.144	-081 32.688	09.9	045.0	4513	8988.7		33.860
02/17/06	48	13:45	-53 15.324	-081 29.620	10.6	044.7	4537	8982.7		33.860
02/17/06	48	14:00	-53 13.458	-081 26.525	10.7	044.8	4444	8984.9		33.862
02/17/06	48	14:15	-53 11.601	-081 23.383	10.8	044.8	4328	8984.7		33.864
02/17/06	48	14:30	-53 09.732	-081 20.208	10.6	044.0	4104	8985.1		33.882
02/17/06	48	14:45	-53 07.905	-081 17.196	10.3	045.3	4252	8980.4		33.885
02/17/06	48	15:00	-53 06.415	-081 14.709	11.5	045.2	4478	8979.8		33.889
02/17/06	48	15:15	-53 04.532	-081 11.640	09.9	044.4	4445	8967.0		33.893
02/17/06	48	15:30	-53 02.661	-081 08.557	10.5	044.3	4447	8966.1		33.878
02/17/06	48	15:45	-53 00.675	-081 05.402	11.3	046.3	4463	8962.5		33.881
02/17/06	48	16:00	-52 58.759	-081 02.180	10.7	044.7	4457	8956.6		33.893
02/17/06	48	16:15	-52 56.813	-080 58.974	10.9	042.8	4427	8951.5		33.894
02/17/06	48	16:30	-52 54.789	-080 55.846	10.7	043.3	4420	8950.3		33.927
02/17/06	48	16:45	-52 52.838	-080 52.690	10.8	045.5	4419	8946.1		33.938
02/17/06	48	17:00	-52 50.912	-080 49.420	11.1	049.9	4404	8945.3		33.932

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/17/06	48	17:15	-52 49.084	-080 46.494	10.9	042.5	4396	8945.4		33.934
02/17/06	48	17:30	-52 47.257	-080 43.619	09.7	046.9	4349	8944.6		33.956
02/17/06	48	17:45	-52 45.470	-080 40.719	10.1	044.4	4344	8937.7		33.928
02/17/06	48	17:49								
02/17/06	48	18:00	-52 44.812	-080 36.821	10.0	083.5	4329	8927.5		33.896
02/17/06	48	18:15	-52 44.616	-080 32.696	10.0	085.4	4323	8926.1		33.889
02/17/06	48	18:30	-52 44.375	-080 28.619	10.8	081.8	4320	8922.9		33.851
02/17/06	48	18:45	-52 44.077	-080 23.938	10.0	085.5	4307	8923.7		33.822
02/17/06	48	19:00	-52 43.850	-080 19.805	11.0	084.5	4290	8922.9		33.810
02/17/06	48	19:15	-52 43.598	-080 15.248	10.1	085.0	4274	8922.6		33.820
02/17/06	48	19:30	-52 43.371	-080 10.816	11.0	083.3	4259	8924.4		33.814
02/17/06	48	19:45	-52 43.084	-080 06.405	10.6	085.6	4315	8924.9		33.804
02/17/06	48	20:00	-52 42.857	-080 01.895	11.9	083.5	4249	8926.2		33.821
02/17/06	48	20:15	-52 42.591	-079 57.600	10.7	083.7	4211	8922.5		33.828
02/17/06	48	20:30	-52 42.327	-079 53.170	10.9	085.4	4534	8922.9		33.838
02/17/06	48	20:45	-53 42.067	-079 48.795	10.4	083.9	4191	8924.7		33.858
02/17/06	48	21:00	-52 41.823	-079 44.452	10.9	085.3	4257	8925.4		33.878
02/17/06	48	21:15	-52 41.613	-079 40.106	11.4	086.3	4173	8925.9		33.882
02/17/06	48	21:30	-52 41.384	-079 35.804	10.6	083.5	4129	8923.1		33.879
02/17/06	48	21:45	-52 41.098	-079 31.509	10.7	084.0	4132	8922.6		33.884
02/17/06	48	22:00	-52 40.823	-079 27.219	10.9	083.1	4112	8924.0		33.873
02/17/06	48	22:15	-53 40.546	-079 22.885	10.3	085.6	4106	8924.7		33.868
02/17/06	48	22:30	-52 40.367	-079 18.834	10.0	085.4	4166	8926.1		33.847
02/17/06	48	22:45	-53 40.161	-079 14.081	10.0	084.4	4112	8923.0		33.838
02/17/06	48	23:00	-52 39.969	-079 10.470	10.1	086.3	4097	8926.4		33.849
02/17/06	48	23:15	-52 39.767	079 06.351	10.2	084.8	4070	8927.5		33.782
02/17/06	48	23:30	-52 39.481	-079 02.309	10.0	081.6	4059	8925.0		33.823
02/17/06	48	23:45	-52 39.254	-078 58.223	10.3	085.4	4043	8926.0		33.774
02/18/06	49	00:00	-52 39.033	-078 53.952	10.2	086.3	4105	8927.4		33.776
02/18/06	49	00:15	-52 38.875	-078 50.064	10.0	086.0	4023	8927.2		33.786
02/18/06	49	00:30	-52 38.643	-078 45.889	10.1	086.5	4055	8930.1		33.765

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/18/06	49	00:45	-52 38.440	-078 41.748	10.3	085.6	3938	8928.7		33.767
02/18/06	49	01:00	-52 38.164	-078 37.632	10.2	084.5	3966	8929.2		33.769
02/18/06	49	01:15	-52 37.877	-078 33.593	09.8	082.8	3971	8924.6		33.774
02/18/06	49	01:30	-52 37.581	-078 29.377	09.9	083.4	3932	8930.1		33.786
02/18/06	49	01:45	-52 37.383	-078 25.447	10.2	085.6	3925	8924.6		33.777
02/18/06	49	02:00	-52 37.150	-078 21.209	10.2	083.3	3959	8927.2		33.770
02/18/06	49	02:15	-52 36.924	-078 17.253	10.2	083.8	4025	8924.5		33.765
02/18/06	49	02:30	-52 36.672	-078 13.148	09.6	082.7	4010	8924.0		33.757
02/18/06	49	02:45	-52 36.468	-078 09.481	09.8	085.2	3936	8922.9		33.760
02/18/06	49	03:00	-52 36.256	-078 05.183	10.0	086.2	3938	8920.3		33.778
02/18/06	49	03:15	-52 36.021	-078 01.167	10.1	085.2	3937	8920.4		33.777
02/18/06	49	03:30	-52 35.784	-077 56.944	09.6	084.8	3951	8918.1		33.773
02/18/06	49	03:45	-52 35.505	-077 52.096	10.4	084.5	3956	8917.4		33.775
02/18/06	49	04:00	-52 35.321	-077 48.809	09.8	084.2	3991	8913.8		33.768
02/18/06	49	04:15	-52 35.064	-077 44.038	09.6	084.9	3990	8912.6		33.757
02/18/06	49	04:30	-52 34.838	-077 39.970	10.3	083.9	3977	8911.2		33.754
02/18/06	49	04:45								
02/18/06	49	05:00	-52 34.351	-077 31.878	10.4	084.8	4008	8906.7		33.761
02/18/06	49	05:15	-52 34.133	-077 28.252	10.5	083.8	4003	8903.3		33.789
02/18/06	49	05:30	-52 33.856	-077 23.372	10.2	084.0	4109	8901.2		33.791
02/18/06	49	05:45	-52 33.640	-077 19.312	10.9	086.4	4035	8901.4		33.806
02/18/06	49	06:00	-52 33.456	-077 14.908	10.2	084.5	4004	8901.4		33.793
02/18/06	49	06:15	-52 33.205	-077 10.687	10.3	083.4	3988	8897.2		33.723
02/18/06	49	06:30	-52 32.858	-077 06.483	10.0	084.1	4008	8894.4		33.722
02/18/06	49	06:45	-52 32.616	-077 02.851	09.8	085.7	4019	8891.7		33.445
02/18/06	49	07:00	-52 32.450	-076 58.699	10.4	086.8	4016	8888.7		33.420
02/18/06	49	07:15	-52 32.271	-076 54.130	10.6	084.5	4011	8881.8		33.428
02/18/06	49	07:30	-52 32.062	-076 50.219	10.7	084.4	4026	8875.5		33.470
02/18/06	49	07:45	-52 31.822	-076 45.940	09.9	086.4	4128	8869.1		33.454
02/18/06	49	08:00	-52 31.568	-076 41.774	09.8	084.4	4087	8862.4		33.433
02/18/06	49	08:15	-52 31.292	-076 37.586	10.0	082.9	4090	8853.4		33.444

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/18/06	49	08:30	-52 31.004	-076 33.277	09.5	085.4	4094	8846.4		33.489
02/18/06	49	08:45	-52 30.806	-076 29.438	10.0	084.5	4097	8834.4		33.507
02/18/06	49	09:00	-52 30.616	-076 25.496	10.2	084.7	4105	8829.9		33.506
02/18/06	49	09:15	-52 30.415	-076 21.394	09.5	086.7	4106	8817.4		33.511
02/18/06	49	09:30	-52 30.202	-076 17.117	10.0	084.5	4113	8809.7		33.560
02/18/06	49	09:45	-52 28.999	-076 15.062	09.1	346.5	4116	8850.3		33.573
02/18/06	49	10:00	-52 26.922	-076 15.695	08.8	351.6	4114	8858.5		33.563
02/18/06	49	10:15	-52 24.788	-076 16.287	09.0	350.3	4110	8853.3		33.496
02/18/06	49	10:30	-52 22.657	-076 16.777	09.0	350.4	4186	8847.3		33.561
02/18/06	49	10:45	-52 20.458	-076 17.117	08.9	356.1	4105	8844.2		33.516
02/18/06	49	11:00	-52 18.154	-076 17.353	09.1	350.6	4110	8837.4		33.454
02/18/06	49	11:15	-52 16.185	-076 18.082	08.5	352.0	4093	8844.6		33.456
02/18/06	49	11:30	-52 13.987	-076 18.569	09.2	351.8	4101	8835.7		33.477
02/18/06	49	11:45	-52 11.822	-076 19.062	09.1	350.1	4160	8835.5		33.520
02/18/06	49	12:00	-52 09.473	-076 19.559	09.6	356.8	4111	8835.1		33.524
02/18/06	49	12:15	-52 07.097	-076 20.126	09.6	352.9	4017	8830.8		33.497
02/18/06	49	12:30	-52 04.659	-076 20.671	09.1	348.7	4107	8825.3		33.449
02/18/06	49	12:45	-52 02.262	-076 21.201	09.5	353.2	3997	8821.2		33.455
02/18/06	49	13:00	-51 59.862	-076 21.722	09.2	353.3	3999	8819.6		33.460
02/18/06	49	13:15	-51 57.525	-076 22.250	09.1	353.7	3996	8815.5		33.659
02/18/06	49	13:30	-51 54.991	-076 22.793	09.2	352.7	3989	8811.6		33.688
02/18/06	49	13:45	-51 52.697	-076 23.288	09.9	353.2	3981	8808.3		33.617
02/18/06	49	14:00	-51 50.365	-076 23.802	09.9	351.6	4027	8809.4		33.682
02/18/06	49	14:15	-51 47.950	-076 24.370	09.8	352.4	3971	8801.4		33.703
02/18/06	49	14:30	-51 45.479	-076 24.847	09.8	353.4	3975	8801.0		33.745
02/18/06	49	14:45	-51 44.960	-076 21.411	10.8	095.2	3936	8741.2		33.753
02/18/06	49	15:00	-51 45.275	-076 17.143	10.1	142.0	3181	8756.6		33.746
02/18/06	49	15:15	-51 47.595	-076 16.966	09.4	186.7	3072	8826.5		33.739
02/18/06	49	15:30	-51 49.923	-076 17.319	09.7	172.9	3288	8820.2		33.709
02/18/06	49	15:45	-51 57.278	-076 15.641	10.1	173.9	3350	8831.2		33.485
02/18/06	49	16:00	-51 54.768	-076 16.111	10.2	173.9	3345	8821.8		33.520

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/18/06	49	16:15	-51 57.278	-076 15.641	10.1	173.9	3350	8831.2		33.485
02/18/06	49	16:30	-51 59.873	-076 15.161	10.1	174.4	2990	8836.0		33.480
02/18/06	49	16:45	-52 01.933	-076 14.766	06.0	168.2	3430	8841.7		33.437
02/18/06	49	17:00	-52 04.089	-076 14.371	10.0	174.5	3291	8842.1		33.470
02/18/06	49	17:15	-52 06.559	-076 13.853	10.0	173.7	3124	8843.9		33.506
02/18/06	49	17:30	-52 08.981	076 13.317	09.9	172.0	3411	8851.0		33.151
02/18/06	49	17:45	-52 11.470	-076 12.753	10.0	170.1	3312	8850.7		33.517
02/18/06	49	18:00	-52 13.903	-076 12.199	09.8	171.2	3310	8852.5		33.546
02/18/06	49	18:15	-52 16.458	-076 11.739	10.1	175.4	3314	8855.8		33.585
02/18/06	49	18:30	-52 18.941	-076 11.286	10.2	174.8	3460	8864.0		33.487
02/18/06	49	18:45	-52 21.528	-076 10.828	10.1	173.4	3490	8865.2		33.538
02/18/06	49	19:00	-52 24.030	-076 10.389	10.0	175.1	3576	8868.5		
02/18/06	49	19:15	-52 26.524	-076 09.900	10.1	170.9	3953	8864.2		
02/18/06	49	19:30	-52 28.978	-076 09.469	09.8	173.7	3656	8863.2		
02/18/06	49	19:45	-52 29.315	-076 06.031	10.4	077.4	3080	8828.6		
02/18/06	49	20:00	-52 27.371	-076 04.832	08.9	352.1	3074	8894.0		
02/18/06	49	20:15	-52 25.127	-076 05.435	09.6	350.7	3373	8892.2		
02/18/06	49	20:30	-52 22.681	-076 05.977	08.5	351.4	3229	7505.4		
02/18/06	49	20:45	-52 20.618	-076 06.372	09.6	351.0	3239	8893.4		
02/18/06	49	21:00	-52 18.387	-076 06.803	08.6	356.4	3362	8890.4		
02/18/06	49	21:15	-52 16.321	-076 07.220	09.2	352.7	2983	8889.7		
02/18/06	49	21:30	-52 14.262	-076 07.630	08.4	350.4	2996	8893.5		
02/18/06	49	21:45	-52 12.124	-076 08.134	08.7	347.9	2630	8889.9		
02/18/06	49	22:00	-52 09.892	-076 08.648	09.0	354.0	2991	8885.9		
02/18/06	49	22:15	-52 07.828	-076 09.126	08.6	352.1	3373	8888.0		
02/18/06	49	22:30	-52 05.617	076 09.603	09.5	350.2	2580	8888.9		
02/18/06	49	22:45	-52 02.988	-076 10.241	09.5	355.1	2681	8886.8		
02/18/06	49	23:00	-52 00.975	-076 10.663	09.8	351.5	2455	8880.2		
02/18/06	49	23:15	-51 58.582	-076 11.174	09.0	353.0	2089	8882.4		
02/18/06	49	23:30	-51 56.422	-076 11.590	09.2	351.3	2100	8878.0		
02/18/06	49	23:45	-51 53.965	-076 12.075	09.3	353.6	2318	8871.3		

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/19/06	50	00:00	-51 51.722	-076 12.532	09.5	352.5	2629	8862.6		33.453
02/19/06	50	00:15	-51 49.349	-076 13.099	09.5	351.0	2507	8853.1		33.600
02/19/06	50	00:30	-51 47.052	-076 12.946	08.6	351.4	2623	8834.7		33.684
02/19/06	50	00:45	-51 45.052	-076 12.446	10.7	095.3	2561	8830.7		33.715
02/19/06	50	01:00	-51 45.733	-076 09.113	09.8	171.5	2549	8819.7		33.724
02/19/06	50	01:15	-51 47.926	-076 08.808	09.5	180.3	2171	8861.6		33.710
02/19/06	50	01:30	-51 50.316	-076 08.489	10.0	173.6	1966	8870.7		33.529
02/19/06	50	01:45	-51 52.817	-076 08.005	09.8	181.9	1780	8882.0		33.486
02/19/06	50	02:00	-51 55.104	-076 08.125	09.8	183.0	1665	8899.4		33.484
02/19/06	50	02:15	-51 57.906	-076 07.524	09.9	169.8	1630	8895.5		33.479
02/19/06	50	02:30	-52 00.057	-076 06.957	09.6	170.9	1771	8895.1		33.554
02/19/06	50	02:45	-52 02.519	-076 06.399	09.8	177.1	1750	8898.3		33.594
02/19/06	50	03:00	-52 04.854	-076 06.082	10.2	172.4	1818	8906.3		33.578
02/19/06	50	03:15	-52 07.514	-076 05.264	10.0	167.0	1753	8896.0		33.660
02/19/06	50	03:30	-52 09.987	-076 10.003	09.8	169.9	2362	8897.2		33.635
02/19/06	50	03:45	-52 12.862	-076 03.669	09.7	173.7	1760	8912.3		33.571
02/19/06	50	04:00	-52 14.492	-076 03.358	09.2	173.7	2036	8918.5		33.549
02/19/06	50	04:15	-52 16.744	-076 03.040	09.9	174.6	2355	8916.5		33.551
02/19/06	50	04:30	-52 19.244	-076 02.744	09.9	171.3	2048	8913.3		33.541
02/19/06	50	04:45	-52 21.435	-076 02.298	09.0	169.0	2294	8919.6		33.523
02/19/06	50	05:00	-52 23.936	-076 01.615	09.5	169.6	2271	8911.2		33.434
02/19/06	50	05:15	-52 26.098	-076 00.920	09.1	172.1	2573	8905.7		33.452
02/19/06	50	05:30	-52 28.309	-076 00.293	08.7	168.8	2222	8908.3		33.423
02/19/06	50	05:45	-52 28.290	-075 56.530	11.2	078.8	2123	8869.7		33.518
02/19/06	50	06:00	-52 26.457	-075 55.875	09.5	358.2	1718	8934.4		33.517
02/19/06	50	06:15	-52 23.382	-075 56.605	09.2	346.5	1747	8934.6		33.476
02/19/06	50	06:40	-52 20.178	-075 57.696	09.5	347.6	1571	8939.3		33.451
02/19/06	50	06:45	-52 19.527	-075 57.935	09.0	347.3	1927	8934.8		33.440
02/19/06	50	07:00	-52 17.464	-075 58.729	09.1	345.7	1614	8941.6		33.550
02/19/06	50	07:15	-52 15.089	-075 59.187	09.1	353.9	1770	8925.7		33.556
02/19/06	50	07:30	-52 13.082	-075 59.387	08.9	355.2	1544	8930.7		33.509

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/19/06	50	07:45	-52 10.799	-075 59.800	09.3	354.1	1739	8927.4		33.430
02/19/06	50	08:00	-52 08.497	-076 00.387	09.0	347.8	2027	8910.5		33.425
02/19/06	50	08:15	-52 06.166	-076 00.880	09.2	352.4	1822	8907.5		33.582
02/19/06	50	08:30	-52 03.927	076 01.551	09.6	346.4	1372	8918.5		33.476
02/19/06	50	08:45	-52 01.619	-076 02.317	09.4	355.8	1474	8915.8		33.436
02/19/06	50	09:00	-51 59.238	-076 02.838	09.8	351.1	1499	8912.4		33.476
02/19/06	50	09:15	-51 56.951	-076 03.701	09.4	348.5	1370	8911.5		33.607
02/19/06	50	09:30	-51 54.612	-076 04.087	09.5	000.9	1415	8906.4		33.586
02/19/06	50	09:45	-51 52.222	-076 03.786	09.7	001.5	1422	8896.8		33.576
02/19/06	50	10:00	-51 49.826	-076 03.845	09.6	356.3	1501	8893.4		33.555
02/19/06	50	10:15	-51 47.358	-076 04.259	09.4	352.7	1475	8884.5		33.543
02/19/06	50	10:30	-51 45.094	-076 04.384	10.0	038.7	1897	8870.1		33.640
02/19/06	50	10:45	-51 45.129	-076 00.626	09.9	153.6	1708	8827.4		33.735
02/19/06	50	11:00	-51 47.417	-076 00.234	09.6	176.2	1306	8895.8		33.611
02/19/06	50	11:15	-51 49.939	-076 00.317	09.6	180.2	1148	8905.3		33.578
02/19/06	50	11:30	-51 52.358	-076 00.186	09.7	174.5	1158	8910.0		33.617
02/19/06	50	11:45	-51 54.439	-076 00.381	09.7	186.1	1195	8918.1		33.627
02/19/06	50	12:00	-51 56.929	-076 59.854	09.7	166.4	1243	8906.0		33.594
02/19/06	50	12:15	-51 59.432	-075 58.903	09.5	166.7	1221	8905.4		33.443
02/19/06	50	12:30	-52 01.800	-075 58.323	09.4	179.3	1267	8919.2		33.437
02/19/06	50	12:45	-52 03.796	-075 57.982	08.9	164.6	1497	8920.1		33.458
02/19/06	50	13:00	-52 05.941	-075 56.996	08.8	163.9	1637	8903.6		33.443
02/19/06	50	13:15	-52 08.111	-075 56.131	09.1	171.7	1731	8903.1		33.430
02/19/06	50	13:30	-52 10.149	-075 55.726	08.0	179.3	1284	8920.0		33.414
02/19/06	50	13:45	-52 12.119	-075 55.839	07.5	184.3	1220	8941.1		33.409
02/19/06	50	14:00	-52 14.118	-075 55.513	08.6	170.4	1344	8931.2		33.435
02/19/06	50	14:15	-52 16.048	-075 54.926	09.1	174.5	1321	8931.1		33.482
02/19/06	50	14:30	-52 18.377	-075 54.380	09.9	165.6	1360	8944.7		33.495
02/19/06	50	14:45	-52 20.741	-075 53.483	09.5	168.8	1226	8934.2		33.464
02/19/06	50	15:00	-52 23.048	-075 52.843	09.5	161.7	1576	8930.1		33.497
02/19/06	50	15:15	-52 25.387	-075 51.870	09.5	170.7	1571	8926.0		33.530

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/19/06	50	15:30	-52 27.645	-075 51.213	09.2	171.5	1407	8937.9		33.643
02/19/06	50	15:45	-52 28.483	-075 48.029	10.7	057.8	1211	8887.3		33.735
02/19/06	50	16:00	-52 26.096	-075 47.995	09.7	351.1	1071	8948.4		33.713
02/19/06	50	16:15	-52 23.667	-075 48.582	09.7	350.7	1102	8944.0		33.703
02/19/06	50	16:30	-52 21.226	-075 49.421	09.9	344.0	1044	8947.8		33.425
02/19/06	50	16:45	-52 18.941	-075 50.690	09.8	335.8	1045	8964.2		33.509
02/19/06	50	17:00	-52 16.731	-075 51.906	09.7	348.6	973	8951.8		33.469
02/19/06	50	17:15								
02/19/06	50	17:30								
02/19/06	50	17:40	-52 10.524	-075 53.170	10.2	358.0	998	8947.9		33.466
02/19/06	50	18:00	-52 07.126	-075 53.340	10.2	355.8	1366	8924.7		33.396
02/19/06	50	18:15	-52 04.576	-075 53.686	10.1	348.4	1151	8920.9		33.396
02/19/06	50	18:30	-52 02.130	-075 54.708	09.7	339.2	1008	8931.9		33.432
02/19/06	50	18:45	-51 59.855	-075 56.006	09.7	347.4	1111	8930.8		33.421
02/19/06	50	19:00	-51 57.488	-075 56.857	09.9	346.4	1082	8921.6		33.440
02/19/06	50	19:15	-51 55.237	-075 57.759	09.8	345.8	1091	8991.3		33.482
02/19/06	50	19:30	-51 52.666	-075 56.871	09.6	007.5	977	8903.5		33.640
02/19/06	50	19:45	-51 50.313	-075 57.561	09.8	002.5	900	8905.9		33.654
02/19/06	50	20:00	-51 47.807	075 57.784	10.1	356.4	954	8909.6		33.831
02/19/06	50	20:15	-51 45.345	-075 57.886	09.9	009.6	1067	8889.8		33.589
02/19/06	50	20:30	-51 45.788	-075 55.459	09.1	182.7	812	8883.8		33.655
02/19/06	50	20:45	-51 48.632	-075 55.525	09.5	182.4	700	8913.4		33.609
02/19/06	50	21:00	-51 50.557	-075 55.532	09.6	179.6	636	8920.6		33.666
02/19/06	50	21:15	-51 52.849	-075 55.603	09.1	183.6	793	8931.9		33.657
02/19/06	50	21:30	-51 55.243	-075 54.980	09.8	162.5	946	8917.4		33.619
02/19/06	50	21:45	-51 57.429	-075 53.984	09.4	163.9	819	8914.7		33.497
02/19/06	50	22:00	-51 59.641	-075 53.109	09.5	167.9	904	8925.7		33.495
02/19/06	50	22:15	-52 02.045	-075 51.904	09.4	162.6	960	8921.9		33.421
02/19/06	50	22:30	-52 04.170	-075 50.854	09.4	156.2	1189	8920.1		33.456
02/19/06	50	22:45	-52 06.475	-075 50.294	09.3	179.4	737	8928.1		33.462
02/19/06	50	23:00	-52 08.774	-075 50.713	09.2	188.4	538	8958.1		33.475

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/19/06	50	23:15	-52 11.138	-075 50.865	09.3	175.9	502	8954.4		33.473
02/19/06	50	23:30	-52 13.635	-075 50.280	10.1	171.0	915	8951.5		33.474
02/19/06	50	23:45	-52 15.618	-075 49.605	10.0	166.5	810	8945.4		33.473
02/20/06	51	00:00	-52 18.016	-075 48.491	09.6	163.6	691	8934.6		33.485
02/20/06	51	00:15	-52 19.202	-075 46.081	10.1	055.8	563	8908.8		33.478
02/20/06	51	00:30	-52 16.915	-075 46.798	10.1	347.3	812	8964.7		33.476
02/20/06	51	00:45	-52 14.657	-075 47.761	10.1	344.3	586	8963.1		33.479
02/20/06	51	01:00	-52 12.203	-075 49.199	09.9	343.0	454	8964.8		33.472
02/20/06	51	01:15	-52 09.754	-075 49.606	10.0	005.1	375	8959.8		33.449
02/20/06	51	01:30	-52 07.329	-075 49.020	10.3	022.0	424	8946.2		33.387
02/20/06	51	01:45	-52 04.643	-075 48.007	09.8	350.4	1030	8921.1		33.378
02/20/06	51	02:00	-52 02.742	-075 49.664	09.8	314.3	495	8958.8		33.438
02/20/06	51	02:15	-52 00.402	-075 50.838	10.0	342.7	451	8941.7		33.465
02/20/06	51	02:30	-51 57.962	-075 51.860	09.8	354.6	704	8935.7		33.235
02/20/06	51	02:45	-51 55.452	-075 52.791	09.7	346.9	726	8932.8		33.502
02/20/06	51	03:00	-51 53.058	-075 53.700	10.1	351.8	698	8933.9		33.593
02/20/06	51	03:15	-51 50.416	-075 53.858	09.7	350.4	453	8924.5		33.665
02/20/06	51	03:30	-51 48.053	-075 54.140	10.8	000.5	679	8917.3		33.651
02/20/06	51	03:45	-51 45.691	-075 54.114	10.5	003.0	445	8910.4		33.597
02/20/06	51	04:00	-51 43.996	-075 52.639	06.3	137.2	366	8874.8		33.695
02/20/06	51	04:15	-51 45.582	-075 52.662	09.4	183.3	240	8924.9		33.675
02/20/06	51	04:30	-51 47.973	-075 53.073	09.1	185.5	341	8930.4		33.597
02/20/06	51	04:45	-51 50.316	-075 52.799	09.6	174.5	302	8929.0		33.638
02/20/06	51	05:00	-51 52.592	-075 52.186	09.3	170.0	466	8931.0		33.665
02/20/06	51	05:15	-51 54.748	-075 51.535	08.4	165.0	583	8926.4		33.674
02/20/06	51	05:30	-51 56.978	-075 50.521	08.9	162.2	323	8926.0		33.465
02/20/06	51	05:50	-51 59.762	-075 49.502	09.1	167.6	323	8939.0		33.103
02/20/06	51	06:00	-52 01.249	-075 49.999	09.2	167.7	409	8937.0		33.191
02/20/06	51	06:15	-52 03.168	-075 47.663	08.7	139.1	639	8922.2		33.409
02/20/06	51	06:30	-52 04.881	-075 45.997	08.3	195.6	383	8931.5		33.388
02/20/06	51	06:45	-52 06.940	-075 47.193	09.4	207.1	331	8972.7		32.897

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/20/06	51	07:00	-52 08.839	-075 48.368	09.4	179.1	315	8979.6		33.086
02/20/06	51	07:15	-52 11.272	-075 48.503	09.8	174.3	328	8968.8		33.251
02/20/06	51	07:30	-52 13.350	-075 47.021	10.1	142.1	422	8940.8		33.449
02/20/06	51	07:45	-52 15.700	-075 44.934	09.9	154.8	786	8938.6		33.506
02/20/06	51	08:00	-52 18.181	-075 44.225	09.6	188.0	406	8963.6		33.475
02/20/06	51	08:15	-52 18.582	-075 42.626	10.4	004.2	363	8922.6		33.614
02/20/06	51	08:30	-52 16.266	-075 42.542	10.3	350.4	348	8952.1		33.514
02/20/06	51	08:45	-52 13.820	-075 44.471	10.0	320.2	311	8976.3		33.484
02/20/06	51	09:00	-52 11.299	-075 47.341	09.8	349.7	295	8976.7		33.441
02/20/06	51	09:15	-52 09.548	-075 47.292	09.6	002.8	275	8955.3		33.295
02/20/06	51	09:30	-52 07.300	-075 46.295	09.9	036.0	264	8934.1		33.007
02/20/06	51	09:45	-52 05.103	-075 44.502	10.1	009.4	250	8933.1		32.714
02/20/06	51	10:00	-52 02.861	-075 45.786	10.1	314.1	334	8970.4		32.729
02/20/06	51	10:15	-52 00.872	-075 48.124	09.7	346.3	181	8960.4		33.152
02/20/06	51	10:30	-51 58.453	-075 48.884	10.4	348.6	142	8956.1		32.950
02/20/06	51	10:45	-51 56.033	-075 50.045	10.1	341.0	143	8958.6		33.067
02/20/06	51	11:00	-51 53.601	-075 50.797	10.0	354.7	293	8942.1		33.448
02/20/06	51	11:15	-51 51.183	-075 51.464	09.9	345.9	155	8943.4		33.455
02/20/06	51	11:30	-51 48.748	-075 52.144	09.9	357.7	153	8938.1		33.631
02/20/06	51	11:45	-51 46.285	-075 51.888	10.1	009.3	128	8920.3		33.604
02/20/06	51	12:00	-51 43.882	-075 51.796	10.3	356.3	193	8919.9		33.668
02/20/06	51	12:15	-51 42.863	-075 54.762	09.0	247.8	916	8939.5		33.625
02/20/06	51	12:30	-51 43.440	-075 58.342	09.4	270.4	1340	8925.8		33.615
02/20/06	51	12:45	-51 43.333	-076 02.270	09.9	270.9	1680	8909.5		33.693
02/20/06	51	13:00	-51 43.231	-076 06.033	09.6	274.0	1980	8904.0		33.702
02/20/06	51	13:15	-51 43.110	-076 10.036	09.6	270.8	2322	8893.5		33.731
02/20/06	51	13:30	-51 43.028	-076 13.786	09.9	272.6	2617	8882.6		33.724
02/20/06	51	13:45	-51 43.079	-076 17.663	09.6	271.4	3013	8860.0		33.730
02/20/06	51	14:00	-51 42.951	-076 21.558	09.6	274.2	3917	8838.0		33.717
02/20/06	51	14:15	-51 43.178	-076 25.144	09.5	227.8	3974	8829.0		33.690
02/20/06	51	14:30	-51 45.162	-076 26.931	09.6	181.6	3989	8809.5		33.661

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/20/06	51	14:45	-51 47.569	-076 26.925	09.9	175.4	3991	8794.4		33.656
02/20/06	51	15:00	-51 48.549	-076 23.791	10.1	088.1	3973	8747.4		33.649
02/20/06	51	15:15	-51 47.492	-076 20.100	10.6	031.7	3684	8752.4		33.517
02/20/06	51	15:30	-51 45.356	-076 17.739	10.3	040.8	3408	8770.1		33.649
02/20/06	51	15:45	-51 42.935	-076 16.875	10.2	357.8	2944	8800.7		33.729
02/20/06	51	16:00	-51 40.851	-076 15.087	10.6	065.5	2600	8778.5		33.742
02/20/06	51	16:15	-51 42.910	-076 11.076	10.7	090.5	2187	8788.3		33.724
02/20/06	51	16:30	-51 40.335	-076 06.854	10.7	090.9	1747	8806.6		33.736
02/20/06	51	16:45	-51 40.377	-076 02.515	10.6	090.5	1467	8816.8		33.629
02/20/06	51	17:00	-51 40.403	-075 58.329	10.7	096.0	1144	8823.7		33.568
02/20/06	51	17:15	-51 41.113	-075 54.197	10.7	126.1	662	8836.8		33.579
02/20/06	51	17:30	-51 43.067	-075 53.833	10.0	226.2	753	8929.3		33.592
02/20/06	51	17:45	-51 43.654	-075 57.617	10.3	266.7	1243	8934.1		33.620
02/20/06	51	18:00	-51 43.989	-076 01.507	10.4	239.5	1676	8918.0		33.590
02/20/06	51	18:15	-51 45.643	-076 04.854	10.2	226.7	1897	8899.3		33.548
02/20/06	51	18:30	-51 47.372	-076 07.673	09.5	233.4	2111	8895.8		33.519
02/20/06	51	18:45	-51 48.996	-076 11.203	10.0	234.4	2309	8899.0		33.509
02/20/06	51	19:00	-51 51.067	-076 12.389	09.7	184.5	2362	8852.7		33.477
02/20/06	51	19:15	-51 53.622	-076 12.708	09.5	180.8	2509	8855.1		33.528
02/20/06	51	19:30	-51 56.073	-076 12.528	09.9	177.2	2263	8855.4		33.460
02/20/06	51	19:45	-51 58.550	076 12.363	09.9	175.8	2194	8859.5		33.447
02/20/06	51	20:00	-52 01.093	-076 12.088	10.1	174.3	2497	8862.6		33.302
02/20/06	51	20:15	-52 03.429	-076 11.217	10.1	165.4	2912	8850.4		33.415
02/20/06	51	20:30	-52 05.850	-076 10.247	10.0	170.7	2742	8858.8		33.392
02/20/06	51	20:45	-52 08.307	-076 09.587	09.8	172.0	2323	8867.4		33.429
02/20/06	51	21:00	-52 10.790	-076 09.245	10.3	175.0	2753	8869.8		33.392
02/20/06	51	21:15	-52 13.298	-076 08.457	09.8	167.8	2406	8864.7		33.394
02/20/06	51	21:30	-52 15.844	076 07.380	10.5	163.0	2725	8867.8		33.396
02/20/06	51	21:45	-52 18.355	-076 06.896	10.5	181.4	2582	8878.8		33.406
02/20/06	51	22:00	-52 20.909	076 07.464	10.2	192.7	2932	8890.8		33.420
02/20/06	51	22:15	-52 23.354	-076 07.031	10.4	154.9	3131	8859.7		33.480

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/20/06	51	22:30	-52 25.803	-076 05.489	10.0	164.5	3051	8863.0		33.412
02/20/06	51	22:45	-52 27.949	-076 04.551	09.9	165.0	1805	8872.4		33.502
02/20/06	51	23:00	-52 30.389	-076 03.825	09.1	207.3	3076	8880.1		33.486
02/20/06	51	23:15	-52 31.075	-076 07.597	10.0	262.7	3704	8914.2		33.478
02/20/06	51	23:30	-52 30.916	-076 10.816	10.7	294.4	4119	8900.7		33.447
02/20/06	51	23:45	-52 28.333	-076 12.910	10.7	000.9	4123	8848.7		33.461
02/21/06	52	00:00	-52 26.007	-076 12.889	10.3	000.1	4122	8842.6		33.403
02/21/06	52	00:15	-52 22.641	-076 12.931	10.0	352.2	3783	8848.5		33.501
02/21/06	52	00:30	-52 20.575	-076 13.453	10.3	350.9	3850	8851.9		33.545
02/21/06	52	00:45	-52 17.652	-076 14.573	10.3	345.1	3821	8851.7		33.495
02/21/06	52	01:00	-52 15.718	-076 15.202	10.0	348.1	4098	8846.7		33.417
02/21/06	52	01:15	-52 13.144	-076 15.649	09.9	346.7	4117	8831.5		33.411
02/21/06	52	01:30	-52 10.810	-076 16.452	10.2	356.8	3725	8839.4		33.396
02/21/06	52	01:45	-52 08.104	-076 16.328	10.0	003.4	3619	8827.4		33.384
02/21/06	52	02:00	-52 05.990	-076 14.857	10.0	037.5	3357	8806.1		33.394
02/21/06	52	02:15	-52 03.753	-076 15.841	10.4	327.1	3555	8856.0		33.400
02/21/06	52	02:30	-52 01.273	-076 18.490	10.6	324.6	3711	8843.7		33.290
02/21/06	52	02:45	-51 59.516	-076 18.321	09.8	072.6	3982	8795.0		33.437
02/21/06	52	03:00	-52 00.684	-076 14.384	09.8	120.5	2930	8804.9		33.267
02/21/06	52	03:15	-52 01.813	-076 11.540	09.5	144.2	2571	8818.8		33.274
02/21/06	52	03:30	-52 03.822	-076 09.530	09.5	152.2	2144	8849.4		33.401
02/21/06	52	03:45	-52 06.519	-076 07.062	09.9	154.9	1967	8863.9		33.440
02/21/06	52	04:00	-52 08.567	-076 05.461	10.0	153.2	1916	8872.5		33.859
02/21/06	52	04:15	-52 10.660	-076 03.732	10.0	152.0	2342	8871.6		33.057
02/21/06	52	04:30	-52 11.890	-076 01.133	10.2	152.9	1769	8866.6		33.346
02/21/06	52	04:45	-52 14.764	-076 01.191	10.3	181.7	1986	8915.1		33.453
02/21/06	52	05:00	-52 17.052	-076 01.245	09.6	180.8	1981	8910.0		33.456
02/21/06	52	05:15	-52 19.750	-075 59.636	10.3	146.1	1970	8894.3		33.643
02/21/06	52	05:30	-52 21.988	-075 58.302	09.9	166.4	1703	8907.6		33.479
02/21/06	52	05:45	-52 23.962	-075 57.391	09.5	159.9	1881	8904.2		33.453
02/21/06	52	06:00	-52 26.123	-075 55.782	09.4	154.3	1731	8900.7		33.535

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/21/06	52	06:15	-52 29.080	-075 54.331	09.8	174.6	1946	8921.1		33.712
02/21/06	52	06:30	-52 30.748	-075 53.528	10.0	134.6	2012	8909.3		33.709
02/21/06	52	06:45	-52 31.550	-075 49.555	10.1	090.1	1902	8871.6		33.701
02/21/06	52	07:00	-52 30.402	-075 46.098	10.2	047.2	1338	8890.3		33.728
02/21/06	52	07:15	-52 28.482	-075 44.201	10.7	351.2	924	8917.1		33.694
02/21/06	52	07:30	-52 25.626	-075 44.896	10.7	352.1	968	8953.7		33.671
02/21/06	52	07:45	-52 22.967	-075 45.544	10.6	348.2	781	8950.0		33.708
02/21/06	52	08:00	-52 20.441	-075 46.734	11.0	355.0	693	8956.3		33.716
02/21/06	52	08:15	-52 20.887	-075 43.724	10.2	164.7	543	8925.3		33.473
02/21/06	52	08:30	-52 23.334	-075 42.848	10.1	158.4	684	8940.0		33.736
02/21/06	52	08:45	-52 25.789	-075 42.262	10.0	172.2	696	8941.2		33.587
02/21/06	52	09:00	-52 28.480	-075 41.656	10.0	172.7	831	8946.0		33.704
02/21/06	52	09:15	-52 30.539	-075 41.458	10.0	190.4	1291	8934.5		33.701
02/21/06	52	09:30	-52 32.968	-075 93.161	10.5	212.3	1960	8940.6		33.691
02/21/06	52	09:45	-52 34.670	-075 46.019	10.4	237.4	1999	8955.7		33.711
02/21/06	52	10:00	-52 35.462	-075 50.179	10.6	271.6	2089	8968.7		33.693
02/21/06	52	10:15	-52 34.877	-075 54.453	10.7	291.1	2616	8960.1		33.684
02/21/06	52	10:30	-52 33.303	-075 57.956	10.8	318.4	2591	8940.9		33.685
02/21/06	52	10:45	-52 31.163	-075 00.619	10.9	316.0	2653	8925.4		33.692
02/21/06	52	11:00	-52 29.723	-076 04.108	10.3	267.8	2965	8931.8		33.708
02/21/06	52	11:15	-52 31.687	-076 04.109	09.6	168.9	3094	8855.0		33.664
02/21/06	52	11:30	-52 34.040	-076 03.243	09.6	162.2	3266	8866.0		33.715
02/21/06	52	11:45	-52 35.892	-076 00.764	10.0	101.6	2987	8860.7		33.696
02/21/06	52	12:00	-52 35.427	-075 56.702	10.3	075.3	2893	8858.6		33.687
02/21/06	52	12:15	-52 34.779	-075 52.488	10.3	074.1	2574	8867.4		33.692
02/21/06	52	12:30	-52 34.042	-075 48.571	10.1	071.3	2320	8868.8		33.699
02/21/06	52	12:45	-52 33.078	-075 44.701	10.2	065.5	2002	8874.1		33.718
02/21/06	52	13:00	-52 32.238	-075 40.849	10.0	067.6	1754	8875.1		33.702
02/21/06	52	13:15	-52 31.157	-075 37.131	09.7	065.2	1401	8881.0		33.697
02/21/06	52	13:30	-52 30.482	-075 33.247	10.0	090.8	1084	8888.2		33.686
02/21/06	52	13:45	-52 30.524	-075 29.241	09.9	088.2	790	8898.1		33.474

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/21/06	52	14:00	-52 30.494	-075 25.176	10.0	090.9	311	8912.9		33.391
02/21/06	52	14:15								
02/21/06	52	14:30								
02/21/06	52	14:45								
02/21/06	52	15:00								
02/21/06	52	15:15								
02/21/06	52	15:30								
02/21/06	52	15:45								
02/21/06	52	16:00								
02/21/06	52	16:15								
02/21/06	52	16:30								
02/21/06	52	16:45								
02/21/06	52	17:00								
02/21/06	52	17:15								
02/21/06	52	17:30								
02/21/06	52	17:45								
02/21/06	52	18:00								
02/21/06	52	18:15								
02/21/06	52	18:30								
02/21/06	52	18:45								
02/21/06	52	19:00								
02/21/06	52	19:15								
02/21/06	52	19:30								
02/21/06	52	19:45								
02/21/06	52	20:00								
02/21/06	52	20:15								
02/21/06	52	20:30								
02/21/06	52	20:45								
02/21/06	52	21:00								
02/21/06	52	21:15								
02/21/06	52	21:30								

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/21/06	52	21:45								
02/21/06	52	22:00								
02/21/06	52	22:15								
02/21/06	52	22:30								
02/21/06	52	22:45								
02/21/06	52	23:00								
02/21/06	52	23:15								
02/21/06	52	23:30								
02/21/06	52	23:45								
02/22/06	53	00:00								
02/22/06	53	00:15								
02/22/06	53	00:30								
02/22/06	53	00:45								
02/22/06	53	01:00								
02/22/06	53	01:15								
02/22/06	53	01:30								
02/22/06	53	01:45								
02/22/06	53	02:00								
02/22/06	53	02:15								
02/22/06	53	02:30								
02/22/06	53	02:45								
02/22/06	53	03:00								
02/22/06	53	03:15								
02/22/06	53	03:30								
02/22/06	53	03:45								
02/22/06	53	04:00								
02/22/06	53	04:15								
02/22/06	53	04:30								
02/22/06	53	04:45								
02/22/06	53	05:00								
02/22/06	53	05:15								

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/22/06	53	05:30								
02/22/06	53	05:45								
02/22/06	53	06:00								
02/22/06	53	06:15								
02/22/06	53	06:30								
02/22/06	53	06:45								
02/22/06	53	07:00								
02/22/06	53	07:15								
02/22/06	53	07:30								
02/22/06	53	07:45								
02/22/06	53	08:00								
02/22/06	53	08:15								
02/22/06	53	08:30								
02/22/06	53	08:45								
02/22/06	53	09:00								
02/22/06	53	09:15								
02/22/06	53	09:30								
02/22/06	53	09:45								
02/22/06	53	10:00								
02/22/06	53	10:15								
02/22/06	53	10:30								
02/22/06	53	10:45								
02/22/06	53	11:00								
02/22/06	53	11:15								
02/22/06	53	11:30								
02/22/06	53	11:45								
02/22/06	53	12:00								
02/22/06	53	12:15								
02/22/06	53	12:30								
02/22/06	53	12:45								
02/22/06	53	13:00								

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/22/06	53	13:15								
02/22/06	53	13:30								
02/22/06	53	13:45								
02/22/06	53	14:00								
02/22/06	53	14:15								
02/22/06	53	14:30								
02/22/06	53	14:45								
02/22/06	53	15:00								
02/22/06	53	15:15								
02/22/06	53	15:30								
02/22/06	53	15:45								
02/22/06	53	16:00								
02/22/06	53	16:15								
02/22/06	53	16:30								
02/22/06	53	16:45								
02/22/06	53	17:00								
02/22/06	53	17:15								
02/22/06	53	17:30								
02/22/06	53	17:45								
02/22/06	53	18:00								
02/22/06	53	18:15								
02/22/06	53	18:30								
02/22/06	53	18:45								
02/22/06	53	19:00								
02/22/06	53	19:15								
02/22/06	53	19:30								
02/22/06	53	19:45								
02/22/06	53	20:00								
02/22/06	53	20:15								
02/22/06	53	20:30								
02/22/06	53	20:45								

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/22/06	53	21:00								
02/22/06	53	21:15								
02/22/06	53	21:30								
02/22/06	53	21:45								
02/22/06	53	22:00								
02/22/06	53	22:15								
02/22/06	53	22:30								
02/22/06	53	22:45								
02/22/06	53	23:00								
02/22/06	53	23:15								
02/22/06	53	23:30								
02/22/06	53	23:45								
02/23/06	54	00:00								
02/23/06	54	00:15								
02/23/06	54	00:30								
02/23/06	54	00:45								
02/23/06	54	01:00								
02/23/06	54	01:15								
02/23/06	54	01:30								
02/23/06	54	01:45								
02/23/06	54	02:00								
02/23/06	54	02:15								
02/23/06	54	02:30								
02/23/06	54	02:45								
02/23/06	54	03:00								
02/23/06	54	03:15								
02/23/06	54	03:30								
02/23/06	54	03:45								
02/23/06	54	04:00								
02/23/06	54	04:15								
02/23/06	54	04:30								

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/23/06	54	04:45								
02/23/06	54	05:00								
02/23/06	54	05:15								
02/23/06	54	05:30								
02/23/06	54	05:45								
02/23/06	54	06:00								
02/23/06	54	06:15								
02/23/06	54	06:30								
02/23/06	54	06:45								
02/23/06	54	07:00								
02/23/06	54	07:15								
02/23/06	54	07:30								
02/23/06	54	07:45								
02/23/06	54	08:00								
02/23/06	54	08:15								
02/23/06	54	08:30								
02/23/06	54	08:45								
02/23/06	54	09:00								
02/23/06	54	09:15								
02/23/06	54	09:30								
02/23/06	54	09:45								
02/23/06	54	10:00								
02/23/06	54	10:15								
02/23/06	54	10:30								
02/23/06	54	10:45								
02/23/06	54	11:00								
02/23/06	54	11:15								
02/23/06	54	11:30								
02/23/06	54	11:45								
02/23/06	54	12:00								
02/23/06	54	12:15								

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/23/06	54	12:30								
02/23/06	54	12:45								
02/23/06	54	13:00								
02/23/06	54	13:15								
02/23/06	54	13:30								
02/23/06	54	13:45								
02/23/06	54	14:00								
02/23/06	54	14:15								
02/23/06	54	14:30								
02/23/06	54	14:45								
02/23/06	54	15:00								
02/23/06	54	15:15								
02/23/06	54	15:30								
02/23/06	54	15:45								
02/23/06	54	16:00								
02/23/06	54	16:15								
02/23/06	54	16:30								
02/23/06	54	16:45								
02/23/06	54	17:00								
02/23/06	54	17:15								
02/23/06	54	17:30								
02/23/06	54	17:45								
02/23/06	54	18:00								
02/23/06	54	18:15								
02/23/06	54	18:30								
02/23/06	54	18:45								
02/23/06	54	19:00								
02/23/06	54	19:15								
02/23/06	54	19:30								
02/23/06	54	19:45								
02/23/06	54	20:00								

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/23/06	54	20:15								
02/23/06	54	20:30								
02/23/06	54	20:45								
02/23/06	54	21:00								
02/23/06	54	21:15								
02/23/06	54	21:30								
02/23/06	54	21:45								
02/23/06	54	22:00								
02/23/06	54	22:15								
02/23/06	54	22:30								
02/23/06	54	22:45								
02/23/06	54	23:00								
02/23/06	54	23:15								
02/23/06	54	23:30								
02/23/06	54	23:45								
02/24/06	55	00:00								
02/24/06	55	00:15								
02/24/06	55	00:30								
02/24/06	55	00:45								
02/24/06	55	01:00								
02/24/06	55	01:15								
02/24/06	55	01:30								
02/24/06	55	01:45								
02/24/06	55	02:00								
02/24/06	55	02:15								
02/24/06	55	02:30								
02/24/06	55	02:45								
02/24/06	55	03:00								
02/24/06	55	03:15								
02/24/06	55	03:30								
02/24/06	55	03:45								

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/24/06	55	04:00								
02/24/06	55	04:15								
02/24/06	55	04:30								
02/24/06	55	04:45								
02/24/06	55	05:00								
02/24/06	55	05:15								
02/24/06	55	05:30								
02/24/06	55	05:45								
02/24/06	55	06:00								
02/24/06	55	06:15								
02/24/06	55	06:30								
02/24/06	55	06:45								
02/24/06	55	07:00								
02/24/06	55	07:15								
02/24/06	55	07:30								
02/24/06	55	07:45								
02/24/06	55	08:00								
02/24/06	55	08:15								
02/24/06	55	08:30								
02/24/06	55	08:45								
02/24/06	55	09:00								
02/24/06	55	09:15								
02/24/06	55	09:30								
02/24/06	55	09:45								
02/24/06	55	10:00								
02/24/06	55	10:15								
02/24/06	55	10:30								
02/24/06	55	10:45								
02/24/06	55	11:00								
02/24/06	55	11:15								
02/24/06	55	11:30								

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/24/06	55	11:45								
02/24/06	55	12:00								
02/24/06	55	12:15								
02/24/06	55	12:30								
02/24/06	55	12:45								
02/24/06	55	13:00								
02/24/06	55	13:15								
02/24/06	55	13:30								
02/24/06	55	13:45								
02/24/06	55	14:00								
02/24/06	55	14:15								
02/24/06	55	14:30								
02/24/06	55	14:45								
02/24/06	55	15:00								
02/24/06	55	15:15								
02/24/06	55	15:30								
02/24/06	55	15:45								
02/24/06	55	16:00								
02/24/06	55	16:15								
02/24/06	55	16:30								
02/24/06	55	16:45								
02/24/06	55	17:00								
02/24/06	55	17:15								
02/24/06	55	17:30								
02/24/06	55	17:45								
02/24/06	55	18:00								
02/24/06	55	18:15								
02/24/06	55	18:30								
02/24/06	55	18:45								
02/24/06	55	19:00								
02/24/06	55	19:15								

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/24/06	55	19:30								
02/24/06	55	19:45								
02/24/06	55	20:00								
02/24/06	55	20:15								
02/24/06	55	20:30								
02/24/06	55	20:45								
02/24/06	55	21:00								
02/24/06	55	21:15								
02/24/06	55	21:30								
02/24/06	55	21:45								
02/24/06	55	22:00								
02/24/06	55	22:15								
02/24/06	55	22:30								
02/24/06	55	22:45								
02/24/06	55	23:00								
02/24/06	55	23:15								
02/24/06	55	23:30								
02/24/06	55	23:45								
02/25/06	56	00:00								
02/25/06	56	00:15								
02/25/06	56	00:30								
02/25/06	56	00:45								
02/25/06	56	01:00								
02/25/06	56	01:15								
02/25/06	56	01:30								
02/25/06	56	01:45								
02/25/06	56	02:00								
02/25/06	56	02:15								
02/25/06	56	02:30								
02/25/06	56	02:45								
02/25/06	56	03:00								

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/25/06	56	03:15								
02/25/06	56	03:30								
02/25/06	56	03:45								
02/25/06	56	04:00								
02/25/06	56	04:15								
02/25/06	56	04:30								
02/25/06	56	04:45								
02/25/06	56	05:00								
02/25/06	56	05:15								
02/25/06	56	05:30								
02/25/06	56	05:45								
02/25/06	56	06:00								
02/25/06	56	06:15								
02/25/06	56	06:30								
02/25/06	56	06:45								
02/25/06	56	07:00								
02/25/06	56	07:15								
02/25/06	56	07:30								
02/25/06	56	07:45								
02/25/06	56	08:00								
02/25/06	56	08:15								
02/25/06	56	08:30								
02/25/06	56	08:45								
02/25/06	56	09:00								
02/25/06	56	09:15								
02/25/06	56	09:30								
02/25/06	56	09:45								
02/25/06	56	10:00								
02/25/06	56	10:15								
02/25/06	56	10:30								
02/25/06	56	10:45								

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/25/06	56	11:00								
02/25/06	56	11:15								
02/25/06	56	11:30								
02/25/06	56	11:45								
02/25/06	56	12:00								
02/25/06	56	12:15								
02/25/06	56	12:30								
02/25/06	56	12:45								
02/25/06	56	13:00								
02/25/06	56	13:15								
02/25/06	56	13:30								
02/25/06	56	13:45								
02/25/06	56	14:00								
02/25/06	56	14:15								
02/25/06	56	14:30								
02/25/06	56	14:45								
02/25/06	56	15:00								
02/25/06	56	15:15								
02/25/06	56	15:30								
02/25/06	56	15:45								
02/25/06	56	16:00								
02/25/06	56	16:15								
02/25/06	56	16:30								
02/25/06	56	16:45								
02/25/06	56	17:00								
02/25/06	56	17:15								
02/25/06	56	17:30								
02/25/06	56	17:45								
02/25/06	56	18:00								
02/25/06	56	18:15								
02/25/06	56	18:30								

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/25/06	56	18:45								
02/25/06	56	19:00								
02/25/06	56	19:15								
02/25/06	56	19:30								
02/25/06	56	19:45								
02/25/06	56	20:00								
02/25/06	56	20:15								
02/25/06	56	20:30								
02/25/06	56	20:45								
02/25/06	56	21:00								
02/25/06	56	21:15								
02/25/06	56	21:30								
02/25/06	56	21:45								
02/25/06	56	22:00								
02/25/06	56	22:15								
02/25/06	56	22:30								
02/25/06	56	22:45								
02/25/06	56	23:00								
02/25/06	56	23:15								
02/25/06	56	23:30								
02/25/06	56	23:45								
02/26/06	57	00:00								
02/26/06	57	00:15								
02/26/06	57	00:30								
02/26/06	57	00:45								
02/26/06	57	01:00								
02/26/06	57	01:15								
02/26/06	57	01:30								
02/26/06	57	01:45								
02/26/06	57	02:00								
02/26/06	57	02:15								

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/26/06	57	02:30								
02/26/06	57	02:45								
02/26/06	57	03:00								
02/26/06	57	03:15								
02/26/06	57	03:30								
02/26/06	57	03:45								
02/26/06	57	04:00								
02/26/06	57	04:15								
02/26/06	57	04:30								
02/26/06	57	04:45								
02/26/06	57	05:00								
02/26/06	57	05:15								
02/26/06	57	05:30								
02/26/06	57	05:45								
02/26/06	57	06:00								
02/26/06	57	06:15								
02/26/06	57	06:30								
02/26/06	57	06:45								
02/26/06	57	07:00								
02/26/06	57	07:15								
02/26/06	57	07:30								
02/26/06	57	07:45								
02/26/06	57	08:00								
02/26/06	57	08:15								
02/26/06	57	08:30								
02/26/06	57	08:45								
02/26/06	57	09:00								
02/26/06	57	09:15								
02/26/06	57	09:30								
02/26/06	57	09:45								
02/26/06	57	10:00								

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/26/06	57	10:15								
02/26/06	57	10:30								
02/26/06	57	10:45								
02/26/06	57	11:00								
02/26/06	57	11:15								
02/26/06	57	11:30								
02/26/06	57	11:45								
02/26/06	57	12:00								
02/26/06	57	12:15								
02/26/06	57	12:30								
02/26/06	57	12:45								
02/26/06	57	13:00								
02/26/06	57	13:15								
02/26/06	57	13:30								
02/26/06	57	13:45								
02/26/06	57	14:00								
02/26/06	57	14:15								
02/26/06	57	14:30								
02/26/06	57	14:45								
02/26/06	57	15:00								
02/26/06	57	15:15								
02/26/06	57	15:30								
02/26/06	57	15:45								
02/26/06	57	16:00								
02/26/06	57	16:15								
02/26/06	57	16:30								
02/26/06	57	16:45								
02/26/06	57	17:00								
02/26/06	57	17:15								
02/26/06	57	17:30								
02/26/06	57	17:45								

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/26/06	57	18:00								
02/26/06	57	18:15								
02/26/06	57	18:30								
02/26/06	57	18:45								
02/26/06	57	19:00								
02/26/06	57	19:15								
02/26/06	57	19:30								
02/26/06	57	19:45								
02/26/06	57	20:00								
02/26/06	57	20:15								
02/26/06	57	20:30								
02/26/06	57	20:45								
02/26/06	57	21:00								
02/26/06	57	21:15								
02/26/06	57	21:30								
02/26/06	57	21:45								
02/26/06	57	22:00								
02/26/06	57	22:15								
02/26/06	57	22:30								
02/26/06	57	22:45								
02/26/06	57	23:00								
02/26/06	57	23:15								
02/26/06	57	23:30								
02/26/06	57	23:45								
02/27/06	58	00:00								
02/27/06	58	00:15								
02/27/06	58	00:30								
02/27/06	58	00:45								
02/27/06	58	01:00								
02/27/06	58	01:15								
02/27/06	58	01:30								

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/27/06	58	01:45								
02/27/06	58	02:00								
02/27/06	58	02:15								
02/27/06	58	02:30								
02/27/06	58	02:45								
02/27/06	58	03:00								
02/27/06	58	03:15								
02/27/06	58	03:30								
02/27/06	58	03:45								
02/27/06	58	04:00								
02/27/06	58	04:15								
02/27/06	58	04:30								
02/27/06	58	04:45								
02/27/06	58	05:00								
02/27/06	58	05:15								
02/27/06	58	05:30								
02/27/06	58	05:45								
02/27/06	58	06:00								
02/27/06	58	06:15								
02/27/06	58	06:30								
02/27/06	58	06:45								
02/27/06	58	07:00								
02/27/06	58	07:15								
02/27/06	58	07:30								
02/27/06	58	07:45								
02/27/06	58	08:00								
02/27/06	58	08:15								
02/27/06	58	08:30								
02/27/06	58	08:45								
02/27/06	58	09:00								
02/27/06	58	09:15								

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/27/06	58	09:30								
02/27/06	58	09:45								
02/27/06	58	10:00								
02/27/06	58	10:15								
02/27/06	58	10:30								
02/27/06	58	10:45								
02/27/06	58	11:00								
02/27/06	58	11:15								
02/27/06	58	11:30								
02/27/06	58	11:45								
02/27/06	58	12:00								
02/27/06	58	12:15								
02/27/06	58	12:30								
02/27/06	58	12:45								
02/27/06	58	13:00								
02/27/06	58	13:15								
02/27/06	58	13:30								
02/27/06	58	13:45								
02/27/06	58	14:00								
02/27/06	58	14:15								
02/27/06	58	14:30								
02/27/06	58	14:45								
02/27/06	58	15:00								
02/27/06	58	15:15								
02/27/06	58	15:30								
02/27/06	58	15:45								
02/27/06	58	16:00								
02/27/06	58	16:15								
02/27/06	58	16:30								
02/27/06	58	16:45								
02/27/06	58	17:00								

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/27/06	58	17:15								
02/27/06	58	17:30								
02/27/06	58	17:45								
02/27/06	58	18:00								
02/27/06	58	18:15								
02/27/06	58	18:30								
02/27/06	58	18:45								
02/27/06	58	19:00								
02/27/06	58	19:15								
02/27/06	58	19:30								
02/27/06	58	19:45								
02/27/06	58	20:00								
02/27/06	58	20:15								
02/27/06	58	20:30								
02/27/06	58	20:45								
02/27/06	58	21:00								
02/27/06	58	21:15								
02/27/06	58	21:30								
02/27/06	58	21:45								
02/27/06	58	22:00								
02/27/06	58	22:15								
02/27/06	58	22:30								
02/27/06	58	22:45								
02/27/06	58	23:00								
02/27/06	58	23:15								
02/27/06	58	23:30								
02/27/06	58	23:45								
02/28/06	59	00:00								
02/28/06	59	00:15								
02/28/06	59	00:30								
02/28/06	59	00:45								

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/28/06	59	01:00								
02/28/06	59	01:15								
02/28/06	59	01:30								
02/28/06	59	01:45								
02/28/06	59	02:00								
02/28/06	59	02:15								
02/28/06	59	02:30								
02/28/06	59	02:45								
02/28/06	59	03:00								
02/28/06	59	03:15								
02/28/06	59	03:30								
02/28/06	59	03:45								
02/28/06	59	04:00								
02/28/06	59	04:15								
02/28/06	59	04:30								
02/28/06	59	04:45								
02/28/06	59	05:00								
02/28/06	59	05:15								
02/28/06	59	05:30								
02/28/06	59	05:45								
02/28/06	59	06:00								
02/28/06	59	06:15								
02/28/06	59	06:30								
02/28/06	59	06:45								
02/28/06	59	07:00								
02/28/06	59	07:15								
02/28/06	59	07:30								
02/28/06	59	07:45								
02/28/06	59	08:00								
02/28/06	59	08:15								
02/28/06	59	08:30								

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/28/06	59	08:45								
02/28/06	59	09:00								
02/28/06	59	09:15								
02/28/06	59	09:30								
02/28/06	59	09:45								
02/28/06	59	10:00								
02/28/06	59	10:15								
02/28/06	59	10:30								
02/28/06	59	10:45								
02/28/06	59	11:00								
02/28/06	59	11:15								
02/28/06	59	11:30								
02/28/06	59	11:45								
02/28/06	59	12:00								
02/28/06	59	12:15								
02/28/06	59	12:30								
02/28/06	59	12:45								
02/28/06	59	13:00								
02/28/06	59	13:15								
02/28/06	59	13:30								
02/28/06	59	13:45								
02/28/06	59	14:00								
02/28/06	59	14:15								
02/28/06	59	14:30								
02/28/06	59	14:45								
02/28/06	59	15:00								
02/28/06	59	15:15								
02/28/06	59	15:30								
02/28/06	59	15:45								
02/28/06	59	16:00								
02/28/06	59	16:15								

Date	JD	GMT Time	Latitude (N)	Longitude	Spd. (Kn)	CMG	Depth (m)	Gravity	Mag.	Salinity
02/28/06	59	16:30								
02/28/06	59	16:45								
02/28/06	59	17:00								
02/28/06	59	17:15								
02/28/06	59	17:30								
02/28/06	59	17:45								
02/28/06	59	18:00								
02/28/06	59	18:15								
02/28/06	59	18:30								
02/28/06	59	18:45								
02/28/06	59	19:00								
02/28/06	59	19:15								
02/28/06	59	19:30								
02/28/06	59	19:45								
02/28/06	59	20:00								
02/28/06	59	20:15								
02/28/06	59	20:30								
02/28/06	59	20:45								
02/28/06	59	21:00								
02/28/06	59	21:15								
02/28/06	59	21:30								
02/28/06	59	21:45								
02/28/06	59	22:00								
02/28/06	59	22:15								
02/28/06	59	22:30								
02/28/06	59	22:45								
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02/28/06	59	23:15								
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OR COLONS ARE NEEDED

Ext Temp	pCO2	NO	Comments and Observations
			Watchstanders KMS and JP on
-04.021			
-03.604	173.1		
	194.9		
-01.183	191.1		KMS off and CR on
-01.228	191.7		Thermosalinograph (TSG) begins to work properly according to chris
-01.363	190.3		
-01.177	185.3		
-01.151	185.3		
-01.242	196.6		
-0.782	194.2		MB System was turned on. From now on MB depth was recorded.
-0.593	202.5		
-01.020	215.7		
-00.689	188.8		
-00.590	163.6		
-00.520	163.6		
-00.472	145.7		
-00.101	151.2		
00.370	164.1		
00.482	187.8		JP off and MA on
00.511	255.3		
-00.492	229.6		

Ext Temp	pCO2	NO	Comments and Observations
-00.328	229.6		
-00.676	218.9		
-00.751	196.8		
-00.374	253.0		
-00.437	274.9		
			Out for general NBP briefing
00.334	248.9		
00.033	251.2		
00.042	251.2		
00.249	267.7		
00.350	269.0		
00.188	267.5		
00.245	265.6		
00.310	266.8		
00.201	265.7		
00.073	265.7		
-00.236	273.1		
00.002	281.4		
-00.159	281.1		
-00.130	283.2		
00.592	279.6		
00.556	279.6		
00.592	254.7		
00.282	258.7		
00.280	269.1		
00.421	254.4		
00.365	251.2		
00.551	252.2		
00.449	252.2		
00.288	246.8		
00.429	251.1		

Ext Temp	pC02	NO	Comments and Observations
00.329	249.8		
00.319	248.5		
00.342	250.1		
00.221	253.4		
00.227	268.7		
00.278	274.0		0602 - Slowed to 3knots, magnetometer deploying
00.255	275.0		
00.316	280.5		
00.292	254.8		
00.380	253.9		
00.395	253.9		
00.502	249.8		
00.315	245.5		
00.441	252.1		
00.455	252.4		
00.619	256.0		
00.680	251.3		
00.640	251.3		
00.598	248.2		
00.548	253.1		
00.454	251.3		
00.514	251.2		
00.506	240.8		
00.479	240.7		
00.540	245.3		
00.538	246.7		KM off and JP on
00.571	250.1		
00.568	249.0		
00.521	250.3		
00.562	247.9		
00.625	247.9		

Ext Temp	pCO2	NO	Comments and Observations
00.582	246.9		
00.642	248.9		
00.356	249.3		
00.368	278.3		
00.367	278.8		
00.347	280.7		
00.376	280.7		13:49 Kn, MBd, Mag, Grav, pCO2, and SW Flow went red on display
00.290	280.7		Chris Linden checked and noted data was still being collected
00.300	280.7		Red values indicate a display problem no data collection affected.
00.305	280.7		14:36 Chris turned Mag off/on for aprx a minute to check display
00.303	276.2		KMS off and CR on
00.206	276.2		Mag off incated by red values
00.206	276.2		
00.243	295.6		
00.217	294.2		
00.164	307.7		
00.163	313.0		
00.198	313.8		
00.225	304.0		
00.254	304.0		
00.412	295.2		
00.545	272.9		
00.245	275.6		
00.134	301.7		
00.357	303.4		
00.236	301.0		
00.207	301.0		JP off and MA on
00.048	322.9		
-00.413	354.3		
-00.385	381.0		
-00.381	378.0		

Ext Temp	pCO2	NO	Comments and Observations
-00.622	378.0		
-00.497	378.0		
-00.212	379.1		
-00.216	376.0		
-00.024	375.5		
-00.326	380.1		
-00.264	377.3		
-00.245	376.3		
-00.183	376.3		
00.100	376.1		
00.297	379.0		
00.571	367.7		
00.356	355.7		
00.349	353.4		
00.221	352.4		
00.297	345.2		
00.357	349.5		
00.326	355.6		
00.324	347.2		
00.281	346.6		
00.287	346.8		
00.363	346.8		
00.315	340.7		
00.358	338.8		
00.160	344.6		
00.271	357.7		
00.128	359.9		
00.127	358.5		
00.182	358.5		
00.164	348.3		
-00.006	34.5		

Ext Temp	pC02	NO	Comments and Observations
00.094	343.7		
00.076	339.0		
00.036	334.4		
00.010	334.4		
00.155	320.6		
00.077	317.8		
00.178	319.4		
00.058	322.9		
00.001	318.5		
00.074	316.3		
00.110	316.3		
00.094	311.0		
00.109	319.9		
-00.005	327.8		
-00.091	315.7		
-00.030	308.7		
00.030	306.5		
00.126	306.5		
00.062	304.3		
-00.270	305.1		
-00.115	303.6		
-00.211	330.5		
00.076	345.1		
00.023	345.1		
-00.318	346.3		
-00.393	327.0		
-00.565	322.0		
-00.696	302.8		
-00.432	288.2		KM off and JP on
-00.372	309.8		
-00.404	309.8		

Ext Temp	pCO2	NO	Comments and Observations
-00.385	281.4		
-00.381	265.3		
-00.392	256.5		
-00.420	251.5		
-00.360	249.9		
-00.293	250.2		
-00.323	250.2		
-00.305	247.6		
-00.353	250.5		
-00.103	259.1		
00.050	322.1		
-00.003	328.5		
00.023	328.5		
00.057	332.4		KMS off and CR on
00.055	320.6		
-00.002	320.8		
-00.027	321.9		
00.002	324.0		
00.052	319.4		
00.003	319.4		
-00.020	316.6		
-00.059	303.7		
-00.091	292.1		
-00.049	286.5		
00.018	281.7		
00.037	281.7		
00.135	234.3		
00.217	228.3		
00.138	229.6		
00.234	233.2		JP off and MA on
00.311	229.3		

Ext Temp	pCO2	NO	Comments and Observations
00.418	229.4		
00.287	229.4		
00.651	243.6		
00.349	240.4		
00.385	236.0		
00.130	241.6		
00.190	247.5		
-00.103	242.5		
-00.321	282.8		
-00.074	296.7		
-00.322	277.2		
-00.290	288.8		
-00.155	298.5		
-00.575	297.3		
-00.455	297.3		CR off RG on
-00.422	313.0		
-00.375	312.2		
-00.252	291.5		XBT T-5 launched at 23:44
-00.201	296.4		
-00.052	295.4		
-00.497	294.3		
-00.944	294.3		
-01.097	296.2		
-01.053	300.5		move the magnetometer cable to the central point
-01.019	305.1		
-01.023	308.4		
-01.240	302.4		
-01.440	300.6		pulling out the magnetometer (too much ice)
-01.272	300.6		mag survey disabled
-01.282	276.0		fish lost
-01.100	272.8		

Ext Temp	pC02	NO	Comments and Observations
-01.113	274.2		
-01.095	269.0		
-00.870	270.5		
-00.794	270.5		
-00.784	280.3		
-00.632	281.5		
-00.701	286.0		
-00.683	282.8		
-00.831	282.6		
-00.678	280.2		
-00.679	280.2		
-00.603	277.0		
-00.343	296.0		
-00.393	283.9		
-00.535	292.9		
-00.847	287.3		
-01.090	288.5		
-01.152	295.0		
-00.941	294.7		
-00.967	296.9		
-00.846	299.3		
-00.834	308.4		
-00.981	312.2		
-01.064	312.2		
-00.605	310.3		
-00.215	320.7		
-00.650	344.3		
-00.557	343.2		
-00.259	340.7		
-00.121	342.0		
-00.127	342.0		

Ext Temp	pC02	NO	Comments and Observations
-00.303	316.8		
-00.018	315.1		
-00.031	317.0		
00.127	321.6		
00.122	325.5		
00.206	326.7		
00.147	337.7		
-00.064	337.3		
00.101	333.8		
-00.161	344.4		
-00.692	339.9		
-00.550	300.7		
-00.814	300.7		
-00.875	316.3		
-01.046	320.9		
-01.008	305.3		KMS off and CR on
-00.848	312.0		
-01.148	325.6		
-01.293	324.7		
-01.163	324.7		
-01.184	314.2		
-01.065	314.2		
-01.120	305.2		
-01.081	299.2		
-00.963	298.5		
-00.915	298.5		
-00.578	303.9		
-00.849	333.7		
-01.033	311.5		
-01.022	304.4		
-00.889	298.7		

Ext Temp	pC02	NO	Comments and Observations
-00.973	297.4		
-00.865	297.4		JP off and MA on
-01.170	296.4		
-00.990	294.3		
-00.561	299.9		
-00.405	306.2		
-00.435	310.9		
-00.537	314.6		
-00.522	304.7		
-00.020	305.4		
00.131	306.9		
00.034	308.0		
00.209	307.4		
00.286	297.9		
00.294	297.9		
00.348	297.9		
00.176	298.0		
00.443	298.1		
00.248	295.5		
00.200	300.2		
00.391	300.5		
00.420	300.5		
00.544	303.0		
00.537	310.1		
00.617	306.4		
00.682	317.0		
00.638	323.3		
00.682	321.4		
00.699	333.0		
00.795	329.3		
00.773	334.6		

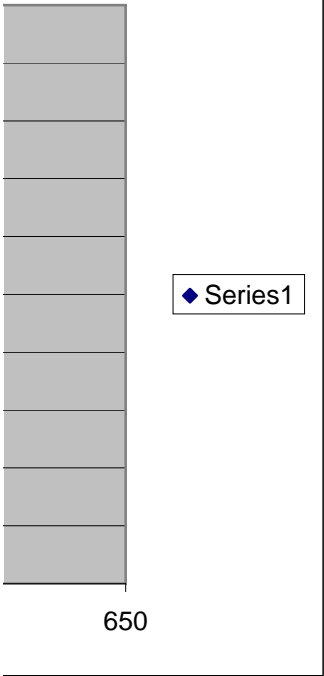
Ext Temp	pC02	NO	Comments and Observations
00.808	344.7		
00.733	340.5		
00.732	340.8		
00.681	340.8		
00.713	313.5		
00.711	323.6		
00.702	330.0		
00.707	325.8		
00.651	322.9		
00.687	322.1		
			Starting turn to South
00.670	322.1		on course to South
00.731	317.8		
00.745	324.7		
00.652	329.2		
00.723	329.6		
00.739	332.9		
00.752	332.9		
00.774	341.0		
00.744	345.4		
00.747	351.2		
00.764	355.4		
00.550	354.1		
00.584	355.9		
00.536	355.9		
00.607	357.6		
00.525	357.5		
00.526	355.0		
00.458	350.5		
00.423	349.0		
00.528	348.3		

Ext Temp	pCO2	NO	Comments and Observations
00.545	348.3		
00.551	313.2		
00.569	324.0		
00.492	324.7		
00.532	317.4		
00.337	318.9		
00.306	318.9		
00.212	300.7		
00.069	301.9		
00.137	313.6		
00.067	305.6		
-00.159	321.5		
-00.143	336.9		
-00.072	336.9		
-00.275	343.2		
-00.233	360.2		
-00.577	357.4		
-00.738	374.1		
00.058	380.4		
00.132	379.5		
00.441	303.6		
00.656	282.4		
00.689	282.8		
00.598	282.0		
00.508	282.4		
00.317	280.1		
00.637	280.1		
00.575	294.1		
00.798	321.7		
00.643	306.4		
00.604	310.5		

Ext Temp	pC02	NO	Comments and Observations
00.829	321.2		
00.645	327.8		
00.245	327.8		
00.648	322.9		
00.542	326.2		
00.583	328.5		
00.553	319.8		
00.679	330.9		
00.766	330.9		
00.780	340.9		
00.767	343.3		
00.632	349.2		
00.500	351.7		
00.596	353.2		
00.555	354.2		
00.668	354.2		
00.677	355.3		
00.788	354.8		
00.476	358.2		
00.745	387.6	XBT T5-00154	
00.590	346.3		
00.730	342.3		
00.668	342.3		
00.654	331.4		
00.633	330.9		
00.716	331.7		
00.774	333.9		
00.560	331.7		
00.369	331.7		
00.242	320.9		
00.227	329.3		

Ext Temp	pCO2	NO	Comments and Observations
00.487	330.2		
00.654	336.8		
00.670	337.7		
00.678	336.4		
00.688	336.4		
00.745	348.0		
00.749	346.2		
00.668	344.1		
00.614	351.0		
00.790	345.5		
00.235	346.1		
00.447	342.9		
00.598	346.1		
00.605	346.2		
00.596	345.0		
00.553	339.5		
00.612	334.7		
00.443	334.7		
00.584	304.1		
00.609	302.9		
00.636	306.0		
00.552	313.0		
00.579	318.9		
00.636	319.4		
00.585	319.4		
00.628	281.9		
00.612	295.4		
00.622	286.1		
00.608	290.6		
00.719	296.5		
00.656	295.8		

Ext Temp	pC02	NO	Comments and Observations
00.670	290.9		
00.644	288.1		
00.663	287.2		
00.572	285.8		
00.516	277.9		
00.512	281.2		
00.507	281.2		
00.583	280.4		
00.570	283.9		
00.532	279.4		
00.550	281.2		
00.534	284.7		
00.628	282.6		
00.647	282.6		
00.618	283.1		
00.427	288.1		
00.516	290.6		
00.466	290.7		
00.540	280.8		
00.513	289.8		
00.531	288.4		
00.334	289.7		
00.656	298.6		
00.204	297.8		
00.287	306.1		
00.255	305.9		
00.166	305.9		
00.183	300.0		
00.065	313.4		
00.036	311.7		

Ext Temp	pC02	NO	Comments and Observations
			
-00.938	322.3		
-00.933	328.1		
-00.735	327.4	CR out Main	
-00.842	327.6		
-00.654	330.8		
-00.642	339.2		
-00.753	343.3	XBT T5-515	
-00.863	340.9		
-00.908	338.4		
-00.809	337.3		
-00.794	337.3		
-00.804	339.9		
-00.498	349.0		

Ext Temp	pCO2	NO	Comments and Observations
-00.524	346.0		
-00.534	344.3		
-00.419	341.9		
-00.416	338.4		
-00.463	338.4		
-00.431	336.4		
-00.502	341.5		
-00.416	346.0		
-00.379	339.7		
-00.379	340.8		
-00.388	341.1		
-00.380	340.0		
-00.411	338.5		
-00.426	342.5		
-00.472	343.2		
-00.426	344.1		
-00.465	344.9		
-00.457	344.9		
-00.510	350.7		
-00.510	350.2		
-00.570	349.4		
-00.458	348.9		
-00.493	350.0		
-00.455	351.0		
-00.408	351.0		
-00.378	350.4		
-00.585	350.7		
-00.655	348.4		
-00.654	346.4		
-00.571	344.2		
-00.582	344.2		

Ext Temp	pC02	NO	Comments and Observations
-00.545	343.0		
-00.570	342.6		
-00.137	339.5		km off and jp on
-00.260	322.6		
-00.125	326.5		
-00.127	322.6		
-00.142	322.6		
-00.047	315.3		
-00.142	316.6		
-00.277	324.1		
-00.291	328.8		
-00.190	328.8		
-00.237	326.9		
-00.079	326.9		
00.081	318.5		
00.068	320.0		
00.148	320.6		
00.142	318.6		
00.118	317.9		
00.100	317.9		
-00.228	319.3		
-00.222	328.9		
-00.267	327.5		
-00.242	335.6		
-00.282	333.4		
-00.250	336.6		
-00.288	336.6		
-00.277	328.6		
-00.286	325.2		
-00.302	325.9		
-00.352	328.2		

Ext Temp	pC02	NO	Comments and Observations
-00.261	324.7		
-00.438	322.3		
-00.407	334.0		
-00.366	332.4		jp off and ma on
-00.370	332.3		
-00.472	335.0		
-00.454	339.6		
-00.424	339.8		
-00.289	339.8		
-00.344	331.7		
-00.270	331.4		
-00.260	325.7		
-00.242	323.8		
-00.146	321.0		
-00.098	320.5		
-00.123	320.5		
-00.075	316.5		
-00.046	317.0		
00.047	315.8		
00.052	316.0		
-00.005	311.2		XBT, T-5
-00.110	311.2		
-00.108	311.4		
-00.087	311.4		
-00.107	311.8		
-00.103	313.2		
-00.008	310.9		
-00.046	311.2		
00.028	311.2		
00.029	312.9		
00.074	313.0		

Ext Temp	pCO2	NO	Comments and Observations
00.134	313.4		
00.162	311.0		
00.013	311.7		
00.023	311.7		
00.120	311.7		
00.071	314.5		
00.027	313.4		
00.191	312.3		
00.273	312.4		
00.213	319.8		
00.046	319.8		
-00.027	338.8		
-00.036	343.0		
-00.201	343.3		
00.215	327.9		
00.197	331.8		
00.209	330.9		
00.256	330.9		
00.252	317.2		
00.561	327.4		
00.101	328.0		
00.196	336.3		
00.147	318.5		
00.183	318.5		
00.126	339.3		
00.203	341.5		
00.049	334.9		
00.099	346.0		
00.003	349.4		
00.147	352.3		
-00.061	352.3		

Ext Temp	pC02	NO	Comments and Observations
00.134	346.7		
00.311	344.1		
00.183	327.7		
00.132	337.7		
00.150	342.1		
00.161	343.1		JP on and KM off
00.341	343.1		
00.130	318.4		
00.147	335.5		
00.365	330.6		
00.352	320.5		
-00.048	320.9		
00.014	322.0		
00.096	357.6		
00.261	352.4		
00.287	347.8		
00.230	342.5		KMS off CR on
00.326	340.4		
00.411	337.9		
00.426	337.9		
00.376	331.2		
00.364	333.7		
00.398	334.1		
00.358	333.3		
00.416	334.7		
00.437	334.7		
00.483	334.7		
00.352	329.3		
00.343	333.5		
00.325	332.0		
00.259	336.6		

Ext Temp	pC02	NC	Comments and Observations
00.340	341.3		
00.347	341.3		
00.314	347.4		
00.350	343.9		
00.387	333.5		
00.443	329.3		
00.472	331.8		MA on and JP off
00.497	330.2		Very strong subbottom reflection
00.515	330.2		
00.490	327.6		
00.515	330.9		
00.571	329.5		
00.555	330.8		
00.625	334.3		
00.613	336.1		
00.613	336.1		turning due East
00.795	342.5		
00.737	336.7		
00.848	336.1		
00.755	331.0		
00.710	336.7		
00.731	336.7		
00.682	338.4		
00.610	342.3		
00.679	342.7		xbt, t-5
00.615	342.4		
00.621	341.7		
00.647	339.5		
00.635	339.5		
00.675	336.3		
00.819	335.0		

Ext Temp	pCO2	NO	Comments and Observations
00.771	331.2		
00.738	336.9		
00.871	335.3		
00.821	333.5		
00.770	333.6		
00.769	335.8		
00.770	336.2		
00.822	336.1		MA out KM in
00.889	337.5		
00.817	336.3		
00.811	336.3		
00.811	338.4		
00.734	341.3		
00.672	341.9		
00.647	342.3		
00.661	343.1		
0.687	343.3		
00.685	343.3		
00.694	348.5		
00.718	347.5		
00.700	344.7		
00.724	341.6		
00.652	340.1		
00.665	339.8		
00.694	351.1		
00.663	346.6		
00.665	354.4		
00.702	361.8		
00.706	362.2		
00.773	363.0		
00.732	363.0		

Ext Temp	pCO2	NO	Comments and Observations
00.782	349.9		
00.805	340.9		
00.676	351.0		
00.746	357.4		
00.589	360.2		KM out JP in
00.647	364.5		
00.627	364.5		
00.655	363.6		
00.626	362.0		
00.631	352.0		
00.574	345.7		
00.452	352.2		
00.441	352.2		
00.467	357.1		
00.526	355.2		
00.593	352.8		
00.601	349.9		
00.519	353.3		
00.476	351.6		
00.529	351.6		
00.439	362.0		KMS out CR in
00.379	356.2		
00.410	357.3		
00.413	353.1		
00.419	354.4		
00.416	352.1		
00.388	352.1		
00.389	358.1		
00.370	358.1		
00.341	355.3		
00.321	351.9		

Ext Temp	pC02	NO	Comments and Observations
00.421	351.4		
00.409	351.4		
00.452	356.7		
00.402	362.4		15:30 ended Knudsen file and started new file.
00.373	362.8		
00.364	360.5		JP out MA in
00.413	358.1		
00.368	356.2		
00.422	356.2		
00.434	353.7		
00.387	355.3		
00.409	356.2		
00.496	355.5		
00.423	349.2		
00.480	348.7		
00.540	355.3		
00.501	357.0		
00.567	357.5		
00.652	356.3		
00.693	351.9		
00.555	355.3		
00.711	352.2		
00.555	353.3		XBT T5-00518
00.580	360.1		
00.569	359.7		
00.684	361.2		
00.556	359.0		
00.523	359.0		
00.490	359.0		
00.501	359.2		
00.477	358.0		

Ext Temp	pCO2	NO	Comments and Observations
00.452	358.7		
00.627	355.1		
00.510	350.1		
00.501	350.1		
00.481	357.1		
00.552	356.1		
00.473	353.8		
00.515	357.2		
00.539	355.4		
00.632	352.6		
00.618	352.6		
00.641	347.9		
00.689	345.8		
00.675	345.3		
00.686	351.2		
00.681	341.5		
00.665	341.5		
00.676	341.5		
		Fire drill	
00.703	342.7		
00.776	345.9		
00.707	341.0		
00.547	342.4		
00.760	342.4		
00.912	339.6		
00.783	337.9		
00.848	338.1		
00.865	335.6		
00.946	335.2		
00.976	334.6		
00.952	334.6		

Ext Temp	pCO2	NO	Comments and Observations
00.948	331.0		
00.995	332.5		
00.977	332.7		
00.877	328.4		new waypoint ~865nm away (begin long transit)
00.954	330.7		
00.899	330.9		
00.972	328.7		
00.917	328.7		
00.943	326.2		
00.906	326.7		
00.858	330.4		slow speed because doing engine work
00.843	334.2		
00.892	334.2		
00.904	335.7		
00.894	336.3		
00.865	336.2		
00.835	339.6		
00.834	341.3		
00.882	340.5		
00.893	340.5		
00.973	340.0		
01.054	335.1		
00.985	332.6		
01.061	338.5		KS off CR on
01.060	333.2		
01.073	333.2		
01.025	333.3		
01.033	334.8		
01.038	335.3		
00.923	334.0		
00.883	339.0		

Ext Temp	pC02	NO	Comments and Observations
00.831	337.8		
00.932	337.8		
01.046	335.8		
01.141	327.6		
01.219	325.6		
01.155	325.9		
01.120	324.8		
01.126	324.9		
01.096	324.9		JP off MA on
01.056	324.3		
01.049	323.2		
01.064	324.4		
01.114	325.0		
01.088	323.0		
01.121	323.0		17:33 Started new knudsen file
01.114	323.1		
01.113	324.0		
01.145	325.5		
01.136	325.3		
01.243	331.2		
01.123	333.6		
01.057	333.6		
01.064	335.5		
01.063	334.6		
01.075	336.1		
01.029	332.9		
01.147	332.4		XBT, T-5, 519
01.191	332.0		
01.192	329.3		
01.182	330.9		
01.196	328.9		

Ext Temp	pCO2	NO	Comments and Observations
01.213	328.4		
01.241	329.0		
01.224	328.8		
01.246	328.8		
01.214	330.3		
01.269	332.2		
01.289	331.7		
01.185	329.7		
01.133	329.7		
01.248	333.5		
01.306	333.5		
01.403	336.7		
01.443	337.1		
01.466	336.8		
01.560	336.6		
01.577	337.1		
01.615	337.1		
01.618	338.3		
01.709	339.1		
02.011	340.6		
01.955	346.3		
02.026	348.3		
02.080	348.3		
02.094	347.3		
02.014	348.0		
01.911	346.7		
01.971	348.0		
02.034	350.1		
02.020	350.3		
02.064	350.3		

Ext Temp	pCO2	NO	Comments and Observations
02.017	351.4		
02.089	351.1		
01.941	350.1		
01.995	348.3		
02.014	349.9		
02.184	349.9		
02.272	350.8		
02.355	353.6		
02.612	353.8		
02.317	353.1		
02.304	353.4		
02.373	352.5		
02.381	352.5		
02.522	358.0		
02.632	360.3		
02.557	362.5		
02.659	361.5		
02.563	363.2		
02.551	361.2		
02.529	361.2		
02.470	359.1		
02.469	358.1		
02.474	357.7		
02.479	356.8		
02.472	356.9		
02.451	356.9		
02.597	353.1		
02.866	355.6		
02.878	361.9		
03.036	362.8		
03.010	364.1		

Ext Temp	pCO2	NO	Comments and Observations
03.051	364.1		
02.973	364.1		
02.999	362.2		
03.199	362.3		
03.253	363.7		
03.237	364.6		
03.244	365.0		
03.231	365.1		
03.249	364.2		
03.178	365.5		
03.458	364.2		
03.455	364.4		
03.438	364.2		
03.457	364.3		
03.482	364.3		
03.478	365.8		
03.502	366.9		
03.525	366.0		
03.533	366.5		
03.562			Error in pCO2 measured (5.5)
03.520			
03.523			
03.630			
03.639	366.4		CR out RG in
03.616	366.1		
03.742	366.2		XBT 522
03.703	366.4		
03.724	366.7		
03.795	366.8		
03.771	367.3		
03.738	367.8		

Ext Temp	pCO2	NO	Comments and Observations
03.672	368.9		
03.722	369.9		
03.959	371.9		
04.078	375.9		
04.089	375.9		
04.030	369.0		
04.064	373.6		
04.066	373.1		
04.065	372.1		
04.079	375.3		
04.020	375.3		
04.049	375.2		
04.116	379.1		
04.154	379.1		
04.199	378.2		
04.258	378.8		
04.299	378.9		
04.356	378.9		
04.289	378.2		
04.311	377.2		
04.314	377.7		
04.272	378.7		
04.292	378.2		
04.294	379.2		
04.220	379.2		
04.219	377.8		
04.161	378.0		
04.082	377.5		
04.096	376.6		
04.091	376.3		
04.113	376.2		

Ext Temp	pC02	NO	Comments and Observations
04.118	376.2		
04.081	376.4		
04.082	376.7		
04.090	377.5		
04.090	377.1		
04.124	377.1		
04.161	377.1		
04.192	378.2		
04.181	378.5		
04.153	378.7		KM off JP on
04.189	378.5		
04.181	379.0		
04.220	379.6		
04.185	379.6		
04.159	379.6		
04.150	379.5		
04.127	378.1		
04.110	377.2		
04.000	375.1		
04.062	374.0		
03.884	372.7		
03.964	371.8		
03.942	372.3		
04.148	372.6		
04.159	373.6		
04.201	373.3		
04.349	373.3		
04.498	370.3		
04.536	371.5		
04.749	371.7		
04.638	370.9		

Ext Temp	pC02	NO	Comments and Observations
04.538	372.1		
04.618	372.2		
04.704	372.2		
04.787	371.0		
05.565	369.1		
05.607	366.5		eT<iT, Chris was notified.
05.544	367.1		
05.521	368.1		
05.443	368.1		
05.432	367.9		
05.263	368.4		
05.156	372.3		
05.155	373.1		
05.331	371.4		
05.359	371.4		
05.410	371.4		
05.404	369.7		
05.418	369.9		
05.390	371.3		
05.469	371.6		
05.427	371.7		
05.353	371.7		
05.348	371.7		
05.366	371.4		
05.389	371.3		
05.346	370.2		
05.407	367.5		
05.621	367.5		XBT T-5, #523
05.703	367.3		
05.602	368.9		

Ext Temp	pC02	NO	Comments and Observations
05.584	369.7		
05.525	371.8		
05.619	374.0		
05.658	374.8		
05.806	374.8		
05.913	370.3		
05.854	372.8		
05.862	373.4		
05.862	371.4		
05.887	371.8		
05.866	372.1		
05.828	372.2		jump in salinity, filters and instrument checked
05.894	373.8		
05.895	372.2		
05.803	374.5		
05.802	373.2		
05.835	372.8		
05.875	372.8		
05.984	372.2		
05.952	371.3		
05.895	370.9		
05.818	371.9		
05.776	373.1		
05.786	374.3		
05.804	374.3		crossing major fracture zone
05.780	374.0		
05.758	374.0		
05.730	372.2		RG off, KS on
05.699	370.1		
05.702	369.5		
05.678	369.7		

Ext Temp	pC02	NO	Comments and Observations
05.717	369.0		noisy knudsen data, from hammering and work on the ship?
05.707	370.4		
05.670	370.1		
05.667	369.0		
05.674	368.9		
05.667	368.8		
05.719	368.8		
05.777	368.7		
05.782	368.2		
05.750	370.3		
05.848	371.2		
05.676	372.1		
05.735	372.0		
05.714	370.3		
05.882	370.7		
06.017	370.3		
06.050	370.5		
06.297	371.4		
06.405	372.1		
06.356	372.1		
06.482	372.0		
06.274	372.0		KMS off CR on
06.200	372.1		
06.387	372.5		
06.194	372.5		
06.118	372.6		
05.976	372.6		
06.214	370.9		
06.331	370.9		
06.252	370.8		
06.115	371.7		

Ext Temp	pC02	NC	Comments and Observations
06.261	373.8		
06.455	373.4		
06.475	373.4		
06.697	374.0		
06.973	374.6		
07.038	373.7		
07.012	371.8		
07.033	371.5		
07.045	371.5		
07.079	370.9		JP off MA on
07.074	371.4		
07.080	371.6		
07.090	371.5		
07.061	371.2		
07.044	371.0		
07.081	371.0		
07.028	371.6		
07.115	372.4		
07.121	371.8		
06.955	371.9		Sound speed probe off
06.899	373.8		
-	374.1		TSG down for sensor change
-	376.4		
-	376.3		
-	375.8		
	373.8		
	374.4		
	373.3		
	373.3		
	371.8		
06.373	371.9		testing TSG

Ext Temp	pC02	NO	Comments and Observations
06.375	370.6		
06.464	370.4		XSV-01, #524 - failed
06.467	371.3		XSV-01, #525
06.471	371.3		
06.486	371.3		
06.502	372.2		
	372.6		TSG down - continue checking the sensor
	373.6		
	373.8		
	373.2		
06.297	373.2		TSG back to work
06.317	369.7		
06.302	369.4		
06.317	367.8		
06.350	367.8		
06.378	369.9		
06.388	370.6		
06.449	370.6		
06.676	373.1		
06.781	373.6		
06.831	373.8		
06.761	374.4		
06.884	374.0		
07.099	373.9		
07.173	374.8		
07.147	374.3		
07.081	374.2		
07.222	374.6		
07.247	374.6		
07.264	374.5		
07.311	374.5		Knudsen off

Ext Temp	pC02	NC	Comments and Observations
07.318	376.3		Checking bathy 2000
07.314	376.6		
07.316	376.1		
07.358	375.7		
07.368	375.6		
07.349	375.6		
07.283	375.6		really big seamount!!!
07.088	375.1		XBT 5 #526 sketchy - did another one T5-527
07.078	375.0		XBT 5, still strange-looking, multibeam and Knudsen temporarily out of range
07.141	372.9		
07.143	373.3		
07.149	374.1		
07.134	374.0		
07.098	375.6		
07.072	375.7		
07.042	375.2		
06.985	376.0		
06.960	376.1		
06.896	376.1		
06.758	376.1		really noisy depth data
06.832	375.2		
06.686	375.7		
06.727	374.5		
			trying to make data less noisy
06.936	373.5		
06.932	374.0		changed max port and starboard angles to 30 - this helped
06.931	374.0		
06.994	374.9		KMS off CR on
07.029	376.3		
07.017	376.8		
07.141	377.3		

Ext Temp	pC02	NO	Comments and Observations
07.243	375.5		
07.624	375.5		
07.587	373.3		
07.906	371.9		
07.902	370.5		
07.933	371.0		
07.970	370.5		
07.984	369.6		changed max port and starboard angles back to 60, but now looks worse.
07.969	369.6		changed max port and starboard angles back to 30. this helped once again.
07.975	368.0		
07.986	367.6		multibeam data is pretty bad not due to watchstanders!
07.933	368.9		
07.913	370.5		JP off MA on
07.908	371.9		
07.938	372.2		
07.999	372.2		
08.007	369.3		
08.033	369.3		
08.027	369.2		
08.025	369.4		
08.049	369.8		course change to new waypoint
08.064	369.8		
08.062	370.8		
08.099	372.4		
08.105	371.9		
08.085	370.9		
08.092	370.9		
08.089	370.9		
08.105	370.9		
08.105	370.9		
08.099	368.8		XBT- T5-528, spike at 600m, T5-529

Ext Temp	pC02	NO	Comments and Observations
08.061	368.2		
08.067	368.6		
08.081	368.0		XBT-529 velocity model IN
08.108	367.9		
08.080	367.9		
08.071	368.9		
08.052	369.8		
08.104	369.6		
08.102	369.2		
08.093	368.0		
08.079	368.0		
08.014	368.0		
07.937	368.9		
07.925	369.9		
07.969	369.4		
08.047	368.3		
07.928	367.7		
07.908	367.7		
07.909	370.0		
07.798	369.3		
07.773	367.9		
07.760	368.8		
07.768	371.1		
07.770	371.5		
07.710	371.8		
07.688	373.5		
07.628	372.8		
07.673	373.6		
07.550	374.8		
07.536	376.2		
07.642	376.2		

Ext Temp	pC02	NO	Comments and Observations
07.625	376.0		
07.704	376.0		slight turn N, more wave action
07.680	376.8		
07.980	376.9		
08.031	371.5		
08.107	371.0		
08.032	371.0		
07.936	370.0		
07.845	371.6		
07.827	373.3		
07.743	373.6		
07.715	374.8		
07.716	374.8		
07.705	375.7		
07.687	376.0		
07.674	376.3		
07.679	376.5		
07.679	376.5		
07.751	376.1		
07.737	376.1		
07.806	375.3		
07.892	373.9		
07.921	373.0		
07.970	372.3		
07.975	372.3		big waves - roll of 20!
07.972	372.3		
08.100	371.5		
08.349	369.7		
08.198	366.8		Captain turned and slowed to try to decrease rolling
08.108	368.0		
08.213	368.8		

Ext Temp	pCO2	NO	Comments and Observations
08.107	368.4		
08.399	368.4		
08.334	366.7		
08.386	367.4		
08.344	367.3		
08.304	367.4		
08.269	368.2		
08.190	368.5		
08.134	368.5		
08.184	369.0		
08.184	369.2		
08.155	369.4		JP off MA on
08.118	370.2		
08.046	369.4		
08.044	369.4		
08.141	369.4		
08.180	369.1		
08.167	369.1		
08.159	369.6		
08.177	369.2		Gravimeter error, problems with the suspencion sistem
08.142	369.1		
08.114	369.1		
08.307	369.0		
08.321	367.0		
08.263	367.2		
08.203	368.5		
08.176	370.1		Bad gravimetry measurment
08.187	370.5		
08.200	370.5		
08.174	368.9		
08.170	369.9		

Ext Temp	pCO2	NO	Comments and Observations
08.146	370.5		
08.141	370.7		
08.152	371.0		
08.176	371.0		
08.184	370.1		mb change range to 5km
08.206	370.9		
08.227	371.0		
08.254	370.8		
08.252	370.2		mb change range to 4.4km. KNU- 4200m depth
08.227	370.6		
08.220	370.6		
08.234	369.9		
08.263	369.8		
08.289	369.9		
08.309	369.5		
08.332	369.4		
08.343	369.4		
08.347	369.4		
08.306	369.2		
08.395	370.2		
08.427	369.0		
08.391	369.4		
08.480	370.6		
08.644	370.6		
08.628	370.8		
08.613	371.6		
08.602	371.5		
08.576	371.7		
08.548	369.5		
08.607	368.7		
08.616	368.7		

Ext Temp	pC02	NO	Comments and Observations
08.613	368.6		
08.602	368.7		
08.591	368.8		
08.579	370.1		
08.569	370.6		
08.569	370.6		
08.577	370.8		
08.581	371.8		
08.598	371.9		
08.600	372.1		
08.602	371.9		
08.606	372.1		
08.620	372.1		
08.614	372.2		
08.608	372.6		
08.668	372.4		
08.727	372.6		
08.818	372.8		
08.839	372.9		
08.868	372.9		
08.895	374.5		
08.904	375.9		
08.878	377.5		
08.954	379.0		
09.063	380.1		
09.261	380.1		
09.204	380.2		big salinity jump
09.213	381.1		
09.212	381.1		
09.253	381.1		
09.275	380.4		

Ext Temp	pC02	NO	Comments and Observations
09.253	380.4		changed max depth on multibeam in order to get better data.
09.384	380.4		
09.122	382.4		
09.071	382.7		
09.026	383.0		
09.004	383.3		
08.993	382.8		
08.943	382.8		
09.018	382.8		
09.065	383.0		
09.001	382.1		
09.094	380.7		
09.018	380.0		
09.813	381.1		
09.971	381.1		JP off MA on
09.949	365.0		
09.968	367.9		
09.965	365.1		
09.949	366.0		
09.966	366.7		
09.982	367.0		
09.986	367.0		XBT T-5 #530
09.966	368.8		
09.924	369.3		
09.935	369.2		
09.932	368.6		
09.900	370.1		
09.861	370.5		
09.775	373.8		
09.803	377.3		
09.768	377.8		

Ext Temp	pCO2	NO	Comments and Observations
09.669	378.6		Outer CHILE 200 mi limit, new MB file, new Keb file
09.485	380.3		
09.681	381.5		
09.900	381.5		
10.079	372.9		
09.989	374.0		
09.918	369.4		
09.898	371.4		
09.827	371.4		
09.861	371.4		
09.886	371.4		
09.883	371.0		
09.934	371.4		
09.945	372.2		
09.998	372.6		
10.036	373.3		
10.062	373.3		
10.053	374.0		
09.949	374.1		
09.978	372.4		
09.976	372.3		
09.957	369.5		
09.928	366.5		
09.792	366.5		
09.952	367.1		
09.778	366.6		
10.220	368.2		
10.229	362.0		
10.321	363.4		
10.340	363.1		

Ext Temp	pCO2	NO	Comments and Observations
10.324	363.1		
10.315	361.7		
10.287	361.9		
10.156	362.2		
10.140	363.2		
10.214	363.8		
10.215	363.8		
10.275	360.7		
10.193	360.8		
10.176	363.5		
10.181	363.8		
10.191	363.5		
10.210	363.9		
10.226	363.9		
10.269	360.9		
10.261	360.8		
10.247	359.6		KM off JP on
10.232	362.1		
10.145	364.1		
10.077	365.2		
10.359	366.7		
10.641	361.2		
10.749	354.8		
11.086	336.9		
11.074	309.1		big CO2 drop
11.046	309.1		
11.004	314.2		
11.009	317.8		
11.118	314.5		
11.076	310.1		

Ext Temp	pCO2	NO	Comments and Observations
11.029	314.5		
11.985	316.1		
10.987	316.1		
10.959	320.5		
10.917	328.2		
10.874	337.4		
10.959	336.9		Turned north
11.007	324.8		
10.949	324.8		
11.049	324.7		
11.083	310.8		
11.054	307.0		
10.999	307.9		
10.942	316.0		
10.992	316.1		
10.971	316.1		
11.062	315.8		
11.042	311.7		
10.964	312.5		JP off MA on
10.729	319.9		
10.763	349.8		
10.810	351.3		
10.896	351.3		
10.787	348.5		
10.763	351.7		Turn east
10.733	354.3		
10.773	354.5		Turning south
10.833	353.5		
10.917	353.5		
11.024	315.0		
11.051	335.4		

Ext Temp	pC02	NO	Comments and Observations
11.110	bad		TSG back up
11.148	307.1		
10.905	334.2		
10.801	349.5		turned E
10.791	353.1		turned S
10.968	353.4		
11.098	350.8		
11.129	350.8		
11.125	305.8		
11.089	304.2		
10.909	308.0		
10.900	329.1		
10.982	342.4		
10.764	342.4		
10.988	347.9		
11.010	335.2		
10.894	332.0		KM off JP on
10.958	331.7		
11.021	336.7		
10.887	334.9		
10.898	334.9		
10.974	314.1		
10.956	311.3		
10.728	314.6		turned E
10.913	327.1		turned N
10.927	313.7		
10.937	313.7		
10.927	313.7		
11.069	318.7		
11.177	334.2		
11.130	336.2		

Ext Temp	pCO2	NO	Comments and Observations
11.205	327.0		
11.172	323.6		
10.872	323.6		
11.153	343.2		
11.167	326.1		
10.950	324.5		
10.838	339.0		
10.962	337.1		
10.986	326.9		
11.041	326.9		
11.002	316.3		
10.826	319.1		Turned E
10.793	346.6		Turned S
10.996	344.9		
10.975	323.6		
10.893	324.1		
10.837	324.1		
10.998	342.1		JP off MA on
11.134	329.5		
11.158	325.6		
11.180	327.6		
11.201	325.9		
11.222	325.9		
11.225	322.9		
11.212	323.1		
11.077	322.8		
11.115	326.4		
11.055	326.4		
10.894	328.0		
10.953	328.0		
10.702	312.0		

Ext Temp	pCO2	NO	Comments and Observations
10.463	329.5		turn east
10.389	349.6		
10.370	356.0		Northward
10.608	353.7		
10.929	353.7		XBT, Fast deep, #532
10.888	312.8		
11.107	313.6		
			General alarm drill
			General alarm drill
11.153	327.3		
11.233	322.2		
11.218	322.2		
11.162	319.5		
11.135	323.3		
11.117	327.8		
10.905	324.5		
10.898	339.8		
10.937	341.3		
11.043	341.3		
11.037	326.9		MA off KM on
11.015	325.9		turning South
10.989	326.5		
10.899	334.5		
10.858	343.9		
10.950	343.9		
11.125	338.2		
11.200	323.9		
11.167	329.1		
11.174	325.7		
11.202	320.8		
11.204	322.8		

Ext Temp	pCO2	NO	Comments and Observations
11.206	322.8		
11.217	327.3		
11.209	326.8		
10.896	326.1		
10.930	310.8		turned north
10.894	310.7		
11.095	309.8		
11.183	320.9		
11.185	326.3		
11.204	326.0		
11.192	320.0		
11.154	320.7		
11.244	324.7		
11.392	324.7		
11.012	319.0		
10.846	331.5		
10.884	346.7		
10.955	346.6		
10.990	339.7		
10.824	331.8		JP on KM off
10.951	331.8		
10.963	335.8		
10.903	333.4		
10.893	343.5		
10.855	346.2		
11.189	351.1		
11.539	351.1		
11.411	312.1		
11.137	321.4		
11.521	331.0		
11.640	311.5		

Ext Temp	pCO2	NO	Comments and Observations
11.544	307.0		
11.206	316.7		
10.918	316.7		
10.894	318.6		
10.809	311.4		
10.594	321.6		
10.875	334.1		KMS off CR on
10.842	313.2		
11.147	311.6		
11.487	311.6		
11.733	321.4		
11.828	306.0		
11.638	303.4		
11.535	310.1		
11.561	314.8		
11.594	314.8		
11.281	327.0		
10.931	327.6		
10.924	342.7		
10.928	338.2		
10.891	333.9		JP off MA on
10.800	342.3		
10.861	342.3		
10.773	331.5		
10.790	350.2		
10.668	351.9		
10.688	356.9		
10.667	357.5		
10.757	357.9		
10.703	351.8		Turning south
10.808	349.9		Loop in NW corner of trench

Ext Temp	pC02	NO	Comments and Observations
10.900	346.9		Loop in NW corner of trench
10.766	346.1		Loop in NW corner of trench
10.956	346.2		Loop in NW corner of trench
10.893	313.6		Loop in NW corner of trench
10.721	313.6		Loop in NW corner of trench
10.719	357.4		Turning east, End of lppo. CR out RG in
10.776	358.0		
10.807	357.6		
11.153	355.5		
11.336	348.8		
11.313	342.3		Begin to turn SW
11.097	342.3		
11.274	349.3		
11.202	325.2		
11.289	318.6		
11.228	309.9		
11.251	306.2		
11.256	306.2		
11.192	302.6		
11.287	316.5		
11.345	319.1		
11.467	324.9		
11.349	327.6		
11.366	318.4		
11.287	318.4		
11.367	316.8		
11.401	315.4		
11.376	316.1		
11.355	314.6		
11.321	312.7		
11.207	312.4		

Ext Temp	pC02	NO	Comments and Observations
11.089	312.4		
10.975	298.9		
10.993	312.4	West	
10.985	311.3		
11.015	307.0		
11.192	306.2		
11.064	306.2		
11.059	309.9		
11.083	321.2		
11.118	321.2		
11.276	321.6		
11.274	313.8		
11.250	312.6		
11.239	312.6		
11.259	310.7		
11.285	309.9		
11.330	314.7		
11.176	317.9		
11.471	318.0		
11.225	318.0		
11.216	314.6		
11.515	316.6		
11.709	301.0		
11.441	291.2		
11.265	308.4		
11.217	319.8		
11.205	319.8		
11.150	316.8		
10.982	316.7		
10.728	305.1		
10.436	318.4		

Ext Temp	pCO2	NO	Comments and Observations
10.168	354.7		
10.016	356.8		
10.157	356.8		
10.246	358.6		
10.348	358.0		
10.426	355.8		
10.248	349.0		
10.272	357.4		
10.735	357.4		
10.330	317.4		
10.394	342.1		
10.355	343.8		
10.376	354.7		
10.322	352.6		
10.150	353.1		
10.056	353.1		
09.956	363.5		
09.986	363.8		
09.937	363.8		
10.275	361.3	JP off MA on	
10.251	353.4		
09.942	349.4		
09.974	349.4		
09.965	364.4		
09.962	363.9		
09.994	363.8		
10.155	362.6		
10.335	359.8		
10.301	359.8		
10.353	351.1		
10.987	344.6		

Ext Temp	pC02	NO	Comments and Observations
11.047	315.3		THE END

Ext Temp	pC02	NO	Comments and Observations

Ext Temp	pC02	NO	Comments and Observations

Ext Temp	pC02	NO	Comments and Observations

Ext Temp	pC02	NO	Comments and Observations

Ext Temp	pC02	NO	Comments and Observations

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