NMFS-NEFSC WINTER BOTTOM TRAWL SURVEY
2000 STATION INFORMATION

Station	Date	Time	Lat	Lon	Loran* TD's		Course	Bottom Depth (FM)	Temp (F)
0001	Feb-10	0936	3929.7	7231.7	X26247.7	Y43098.6	221	56.0	50.8
0002	Feb-10	1047	3929.0	7232.9	X26255.5	Y43092.9	034	54.7	50.7
0003	Feb-10	1337	3920.8	7235.1	X26268.4	Y43017.3	195	68.1	50.5
0004	Feb-10	1516	3918.6	7235.4	X26270.0	Y42997.5	294	67.8	49.1
0005	Feb-10	1741	3926.2	7254.4	X26401.0	Y43070.4	300	34.7	49.1
0006	Feb-10	1946	3934.4	7306.8	X26493.6	Y43151.6	146	24.3	41.4
0007	Feb-10	2246	3911.1	7310.1	X26493.4	Y42925.0	126	35.8	53.6
0008	Feb-11	0140	3904.0	7248.9	X26352.9	Y42859.2	232	62.3	53.6
0009	Feb-11	0421	3856.5	7313.1	X26500.9	Y42781.7	225	37.5	46.8
0010	Feb-11	0610	3856.8	7318.6	X26534.9	Y42782.6	199	34.7	45.7
0011	Feb-11	0825	3853.9	7321.7	X26551.8	Y42752.7	094	34.7	53.4
0012	Feb-11	1012	3851.2	7306.9	X26458.8	Y42731.3	137	45.4	53.4
0013	Feb-11	1228	3847.1	7304.0	X26438.7	Y42692.7	206	77.4	54.0
0014	Feb-11	1412	3844.0	7305.4	X26445.2	Y42661.5	200	77.6	54.3
0015	Feb-11	1723	3834.0	7313.0	X26484.2	Y42560.4	202	112.4	49.5
0016	Feb-11	1955	3800.3	7318.0	X26493.7	Y42224.6	210	66.7	53.4
0017	Feb-11	2231	3822.8	7323.8	X26538.8	Y42441.2	220	306.2	43.9
0018	Feb-12	0121	3828.9	7331.6	X26588.1	Y42496.4	211	68.6	53.8
0019	Feb-12	0335	3828.6	7338.3	X26626.2	Y42488.8	278	38.3	52.3
0020	Feb-12	0550	3831.3	7350.9	X26701.7	Y42506.6	203	31.4	48.6
0021	Feb-12	0754	3826.1	7352.8	X26706.1	Y42451.2	139	33.6	49.6
0022	Feb-12	1011	3820.0	7337.9	X26616.0	Y42401.2	037	68.9	52.0
0023	Feb-12	1324	3806.3	7354.6	X26693.8	Y42244.8	241	62.9	54.5
0024	Feb-12	1548	3808.5	7404.9	X26751.5	Y42256.9	259	38.5	54.7
0025	Feb-12	1753	3811.1	7418.0	X26825.4	Y42269.9	206	27.1	48.9
0026	Feb-12	1954	3759.1	7423.1	X26835.4	Y42136.0	218	30.1	50.5
0027	Feb-12	2248	3755.4	7406.4	X26744.1	Y42117.5	200	64.5	55.4
0028	Feb-13	0105	3743.3	7411.4	X26755.9	Y41984.2	204	108.0	55.6
0029	Feb-13	0320	3739.0	7425.7	X26821.7	Y41918.3	266	34.4	54.3
0030	Feb-13	0500	3731.2	7430.8	X26836.3	Y41828.2	201	35.5	55.2
0031	Feb-13	0704	3729.4	7430.4	X26832.5	Y41809.3	175	66.2	55.2
0032	Feb-13	0908	3726.4	7436.5	X26857.5	Y41767.7	212	32.8	54.1
0033	Feb-13	1153	3706.6	7452.3	X26904.6	Y41526.9	208	27.1	54.3
0034	Feb-13	1448	3706.9	7434.8	X26825.8	Y41564.6	190	64.2	56.7
0035	Feb-13	1712	3654.0	7438.0	X26825.5	Y41423.7	359	115.1	55.6
0036	Feb-13	1900	3654.3	7438.5	X26828.1	Y41426.0	004	66.2	55.8
0037	Feb-13	2020	3656.5	7441.2	X26842.3	Y41442.4	194	45.1	54.7
0038	Feb-13	2219	3643.5	7444.5	X26842.0	Y41299.9	189	44.6	53.6
0039	Feb-14	0040	3635.6	7443.5	X26829.3	Y41221.6	195	63.4	55.4
0040	Feb-14	0410	3624.6	7443.7	X26818.7	Y41110.3	180	339.0	43.3
0041	Feb-14	1102	3615.8	7447.5	X26825.6	Y41011.6	011	77.6	54.7
0042	Feb-14	1308	3614.3	7453.8	X26849.4	Y40979.5	186	35.8	53.1
0043	Feb-14	1515	3606.9	7454.8	X26845.7	Y40903.2	177	39.9	50.9
0044	Feb-14	1805	3607.2	7448.2	X26819.8	Y40924.1	185	68.6	55.0
0045	Feb-14	2027	3606.1	7446.8	X26813.6	Y40917.9	170	151.2	54.3
0046	Feb-14	2249	3553.6	7452.9	X26825.6	Y40778.0	173	49.5	53.8
0047	Feb-15	0126	3544.2	7450.5	X26807.8	Y40696.5	177	64.0	52.2
0048	Feb-15	0445	3525.8	7451.9	X26797.3	Y40523.5	035	66.7	58.8

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0049	Feb-15	0918	3543.8	7502.4	X26852.2	Y40654.4	019	24.1	55.6
0050	Feb-15	1153	3500.5	7458.7	X26801.6	Y40281.5	003	29.3	50.7
0051	Feb-15	1519	3610.4	7519.9	X26948.6	Y40868.0	305	17.0	46.4
0052	Feb-15	1727	3613.3	7508.4	X26906.7	Y40929.2	327	19.1	50.5
0053	Feb-15	1921	3618.4	7514.6	X26937.5	Y40965.2	328	18.0	48.2
0054	Feb-15	2131	3631.5	7522.6	X26986.4	Y41084.1	000	12.8	44.4
0055	Feb-15	2306	3636.5	7528.5	X27017.3	Y41124.1	034	9.0	43.3
0056	Feb-16	0041	3645.6	7523.3	X27009.1	Y41235.4	053	12.8	45.9
0057	Feb-16	0150	3646.7	7519.5	X26994.7	Y41255.7	086	13.1	47.1
0058	Feb-16	0322	3649.0	7509.0	X26953.6	Y41303.6	043	17.0	49.5
0059	Feb-16	0719	3721.0	7515.3	X27029.5	Y41642.1		17.0	41.7
0060	Feb-16	0912	3721.2	7500.8	X26963.6	Y41669.5	322	19.7	46.8
0061	Feb-16	1053	3730.9	7500.3	X26976.4	Y41777.1	355	15.6	45.7
0062	Feb-16	1348	3754.1	7501.9	X27023.2	Y42032.1	119	13.7	40.5
0063	Feb-16	1554	3758.5	7447.1	X26957.1	Y42100.5	337	16.4	45.5
0064	Feb-16	1743	3808.9	7452.8	X27004.6	Y42208.6	047	11.8	40.3
0065	Feb-16	1843	3811.4	7449.5	X26992.0	Y42239.2	064	10.9	40.6
0066	Feb-16	2241	3829.1	7410.1	X26808.2	Y42469.2	009	27.3	46.0
0067	Feb-17	0140	3836.4	7436.3	X26967.8	Y42528.1	043	17.0	40.6
0068	Feb-17	0455	3839.0	7428.6	X26929.4	Y42562.9	064	19.1	42.1
0069	Feb-17	0804	3855.8	7428.8	X26963.6	Y42746.2	090	13.4	40.5
0070	Feb-17	1415	3901.1	7332.3	X26625.7	Y42821.6	333	28.4	44.1
0071	Feb-17	1654	3913.5	7346.8	X26734.8	Y42946.1	016	22.1	42.1
0072	Feb-17	2341	3925.1	7341.4	X26717.9	Y43065.4		19.1	40.6
0073	Feb-23	2020	4116.1	7114.2	X25686.5	Y43899.6	130	20.8	37.4
0074	Feb-24	0018	4110.8	7040.2	X25369.4	Y43815.8	156	18.9	36.1
0075	Feb-24	0233	4058.0	7027.1	X25258.6	Y43712.2	183	23.8	37.6
0076	Feb-24	0418	4048.8	7032.7	X25317.8	Y43654.9	282	28.4	37.6
0077	Feb-24	0717	4053.6	7100.8	X25541.7	Y43720.9	269	31.7	39.7
0078	Feb-24	1110	4051.8	7144.8	X25919.4	Y43761.2	002	29.3	39.7
0079	Feb-24	1336	4058.6	7148.4	X25959.5	Y43818.7	222	18.3	39.2
0080	Feb-24	1544	4046.3	7201.0	X26052.6	Y43738.8	258	22.7	41.2
0081	Feb-24	1804	4046.6	7223.5	X26245.2	Y43770.0	249	17.8	39.9
0082	Feb-24	2044	4028.9	7234.4	X26310.0	Y43631.8	315	24.3	43.0
0083	Feb-24	2202	4031.2	7238.8	X26349.7	Y43657.5	241	22.4	42.8
0084	Feb-24	2321	4029.1	7244.4	X26391.9	Y43644.6	260	24.9	42.3
0085	Feb-25	0315	4017.2	7323.9	X26686.1	Y43574.8	128	18.3	38.5
0086	Feb-25	0530	4004.5	7330.2	X26708.8	Y43456.2	134	41.3	41.7
0087	Feb-25	0735	3951.7	7334.6	X26716.6	Y43331.9	196	18.9	41.4
0088	Feb-25	0849	3946.4	7336.0	X26716.9	Y43280.1	093	19.7	42.6
0089	Feb-25	1012	3947.1	7326.7	X26651.4	Y43282.9	031	19.7	42.6
0090	Feb-25	1226	3958.8	7313.4	X26572.6	Y43389.6	112	33.1	44.2
0091	Feb-25	1430	4001.1	7301.0	X26483.4	Y43403.8	105	26.5	44.6
0092	Feb-25	1714	3951.3	7236.5	X26291.2	Y43298.3	073	32.8	46.8
0093	Feb-25	1901	3953.7	7229.1	X26238.0	Y43316.0	185	33.9	45.9
0094	Feb-25	2043	3943.9	7228.6	X26230.4	Y43226.9	124	44.8	48.7
0095	Feb-25	2322	3934.1	7208.9	X26092.3	Y43132.2	033	81.2	55.9
0096	Feb-26	0213	3950.8	7156.9	X26004.0	Y43272.4	042	69.7	52.9

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0097	Feb-26	0457	3951.6	7140.1	X25885.5	Y43270.6		169.5	54.5
0098	Feb-26	0821	3950.2	7147.3	X25936.8	Y43262.6	045	115.4	54.1
0099	Feb-26	1025	3956.9	7138.2	X25867.8	Y43314.1	265	60.1	54.1
0100	Feb-26	1254	4007.3	7155.9	X25993.2	Y43412.8	341	41.8	46.9
0101	Feb-26	1458	4021.1	7152.5	X25967.2	Y43524.6	028	37.7	46.9
0102	Feb-26	1641	4028.7	7146.7	X25921.8	Y43581.1	062	37.5	43.7
0103	Feb-26	1908	4036.5	7126.9	X25761.4	Y43621.7	157	35.3	43.5
0104	Feb-26	2113	4023.7	7118.8	X25703.3	Y43514.6	158	43.2	46.2
0105	Feb-26	2257	4018.4	7125.9	X25761.8	Y43479.3	130	44.0	47.3
0106	Feb-27	0103	4010.9	7112.6	X25671.7	Y43409.4	041	61.8	54.9
0107	Feb-27	0343	4006.1	7049.8	X25526.9	Y43356.6	112	74.4	55.8
0108	Feb-27	0557	4013.0	7045.6	X25485.1	Y43406.0	350	65.6	57.0
0109	Feb-27	0801	4025.3	7056.0	X25531.6	Y43507.0	276	45.7	48.0
0110	Feb-27	0952	4032.7	7058.7	X25540.6	Y43564.6	159	40.7	41.0
0111	Feb-27	1136	4029.2	7048.6	X25471.7	Y43529.4	107	41.8	41.5
0112	Feb-27	1314	4023.1	7040.8	X25430.8	Y43477.6	137	47.8	51.8
0113	Feb-27	1458	4024.0	7032.0	X25372.2	Y43476.8	331	43.5	51.8
0114	Feb-27	1654	4028.9	7028.5	X25337.1	Y43509.1	088	37.7	43.3
0115	Feb-27	1914	4026.3	7007.2	X25226.2	Y43473.8	111	39.4	43.5
0116	Feb-27	2134	4018.8	6949.2	W14114.6	Y43408.2	152	43.5	43.0
0117	Feb-27	2251	4013.9	6949.5	W14131.7	Y43375.2	275	47.8	46.0
0118	Feb-28	0042	4014.8	7003.1	X25245.8	Y43389.9	242	51.4	45.1
0119	Feb-28	0313	4008.3	7011.7	X25306.3	Y43349.1	124	66.2	54.5
0120	Feb-28	0549	3958.5	6953.2	W14198.0	Y43269.3	075	78.5	56.7
0121	Feb-28	0734	4001.3	6942.5	W14136.2	Y43283.7	048	65.3	56.8
0122	Feb-28	1110	4016.2	6914.8	W13950.2	Y43368.8	115	48.7	42.4
0123	Feb-28	1430	4007.8	6855.2	W13884.0	Y43304.0	066	84.2	55.4
0124	Feb-28	1712	4024.2	6848.1	W13792.2	Y43404.6	104	46.2	52.0
0125	Feb-28	2005	4024.0	6828.7	W13701.9	Y43391.5	065	54.1	54.3
0126	Feb-28	2211	4032.0	6819.0	W13626.6	Y43434.0	032	51.7	40.5
0127	Feb-29	0018	4031.1	6808.6	W13582.4	Y43422.7	034	58.5	53.4
0128	Feb-29	0227	4026.8	6806.7	W13590.6	Y43396.1	170	79.3	55.4
0129	Feb-29	0626	4026.1	6806.0	W13590.4	Y43391.1	157	79.0	55.2
0130	Feb-29	0940	4023.4	6804.1	W13592.0	Y43374.4	326	77.6	55.2

* Loran readings are computer generated from recorded latitude and longitude.