

Chronological Listing of Events:
Dates and Times are GMT

2100 17 Feb. 2007 Miller Freeman Departs U.S. Coast Guard Base, Kodiak AK.
2230 17 Feb. CTD001 57 deg. 43.152 min. N 152 deg. 18.259 min. W
2247 17 Feb. Mooring 06-CB-1A Recovered
2352 17 Feb. Mooring 07-CB-1A Deployed 57 43.330 N 152 17.618 W
0006 18 Feb. CTD002 57 42.989 N 152 17.747 W
Line 8 CTDs
1311 18 Feb. CTD003 57 28.466 N 154 42.111 W
1401 18 Feb. CTD004 57 30.822 N 154 46.927 W
1453 18 Feb. CTD005 57 33.140 N 154 52.881 W
1550 18 Feb. CTD006 57 36.102 N 155 01.013 W
1634 18 Feb. CTD007 57 38.549 N 155 05.001 W
1723 18 Feb. CTD008 57 40.990 N 155 10.264 W
1806 18 Feb. CTD009 57 43.322 N 155 15.516 W
End Line 8
0052 20 Feb. CTD010 55 10.616 N 161 41.209 W
0115 20 Feb. Mooring 06-PA-1A Recovered
0302 20 Feb. Mooring 07-PA-1A Deployed 55 10.865 N 161 41.197 W
0320 20 Feb. CTD011 55 10.940 N 161 41.616 W
Amukta Pass
1346 21 Feb. CTD012 52 26.185 N 171 23.565 W
1439 21 Feb. CTD013 52 26.329 N 171 27.314 W
1605 21 Feb. CTD014 52 25.504 N 171 40.349 W
1732 21 Feb. CTD015 52 24.717 N 171 54.700 W
1848 21 Feb. CTD016 52 23.077 N 172 07.135 W
1909 21 Feb. Mooring 06-AMP-4A Recovered
2032 21 Feb. Mooring 07-AMP-4A Deoloyed 52 22.912 N 172 06.909 W
2128 21 Feb. Mooring 06-AMP-3A Recovered
2230 21 Feb. Mooring 07-AMP-3A Deployed 52 23.996 N 171 54.918 W
2339 21 Feb. Mooring 06-AMP-2A Recovered
0116 22 Feb. Mooring 07-AMP-2A Deployed 52 24.981 N 171 40.026 W
0302 22 Feb. Mooring 06-AMP-1A Recovered
0438 22 Feb. Mooring 07-AMP-1A Deployed 52 25.979 N 171 27.000 W
1654 22 Feb. CTD017 52 22.874 N 172 06.878 W
1807 22 Feb. CTD018 52 24.485 N 171 54.775 W
1923 22 Feb. CTD019 52 25.459 N 171 40.120 W
2036 22 Feb. CTD020 52 26.033 N 171 27.161 W
2112 22 Feb. CTD021 52 25.839 N 171 23.661 W
End Amukta Pass
0411 23 Feb. Argo Drifter 3005 Deployed 53 31.228 N 171 20.689 W
0807 23 Feb. Argo Drifter 3007 Deployed 53 42.277 N 170 15.815 W
Deep Water CTD "L" Line
1357 23 Feb. CTD022 53 22.190 N 168 41.671 W
1514 23 Feb. CTD023 53 24.286 N 168 51.059 W

1705	23 Feb.	CTD024	53	31.025 N	168	54.189 W
1917	23 Feb.	CTD025	53	36.249 N	169	03.017 W
2151	23 Feb.	CTD026	53	46.800 N	169	15.610 W
0108	24 Feb.	CTD027	54	01.727 N	169	33.155 W
0436	24 Feb.	CTD028	54	20.081 N	169	49.470 W
0856	24 Feb.	CTD029	54	40.028 N	169	11.921 W
1230	24 Feb.	CTD030	54	58.426 N	168	45.192 W
1502	24 Feb.	CTD031	55	07.125 N	168	29.063 W
1752	24 Feb.	CTD032	55	21.823 N	168	13.723 W
1857	24 Feb.	CTD033	55	22.603 N	168	11.274 W
2044	24 Feb.	CTD034	55	26.055 N	168	04.307 W
2227	24 Feb.	CTD035	55	33.378 N	167	42.302 W
0007	25 Feb.	CTD036	55	41.809 N	167	18.437 W
0155	25 Feb.	CTD037	55	50.882 N	166	54.388 W
0341	25 Feb.	CTD038	55	59.288 N	166	30.484 W
0531	25 Feb.	CTD039	56	08.251 N	166	06.608 W
0715	25 Feb.	CTD040	56	16.831 N	165	42.350 W
0928	25 Feb.	CTD041	56	25.471 N	165	18.214 W
1100	25 Feb.	CTD042	56	33.872 N	164	54.156 W
1230	25 Feb.	CTD043	56	42.317 N	164	30.552 W
1418	25 Feb.	CTD044	56	51.554 N	164	01.216 W
1447	25 Feb.	CTD045	56	53.932 N	164	02.034 W
1540	25 Feb.	CTD046	57	00.094 N	163	54.024 W
End Deep water L CTD line						
Start Unimak Pass CTD Box						
0546	26 Feb.	CTD047	54	20.418 N	165	25.238 W
0651	26 Feb.	CTD048	54	23.713 N	165	14.693 W
0735	26 Feb.	CTD049	54	25.870 N	165	09.013 W
0833	26 Feb.	CTD050	54	26.228 N	164	59.429 W
1046	26 Feb.	CTD051	54	43.499 N	164	46.645 W
1136	26 Feb.	CTD052	54	49.780 N	164	53.026 W
1230	26 Feb.	CTD053	54	55.935 N	164	59.251 W
1330	26 Feb.	CTD054	55	03.058 N	165	05.662 W
1429	26 Feb.	CTD055	54	59.286 N	165	17.194 W
1525	26 Feb.	CTD056	54	55.907 N	165	28.581 W
1625	26 Feb.	CTD057	54	52.392 N	165	40.035 W
1724	26 Feb.	CTD058	54	48.619 N	165	51.462 W
1823	26 Feb.	CTD059	54	44.880 N	166	01.128 W
1935	26 Feb.	CTD060	54	41.164 N	166	14.221 W
2044	26 Feb.	CTD061	54	34.300 N	166	07.457 W
2154	26 Feb.	CTD062	54	28.401 N	166	02.602 W
2318	26 Feb.	CTD063	54	21.514 N	165	55.882 W
0518	27 Feb.	CTD064	54	41.548 N	167	38.329 W
0736	27 Feb.	CTD065	54	31.574 N	167	28.261 W
1700	27 Feb.	Arrive Dutch Harbor, End Cruise MF-07-02				