

## Hourly data from Northwest Atlantic Ocean

Deployment and Channel Name	Start Date	End Date	Longitude	Latitude
GOM_MoB_7475	1974-11-19	1975-01-15	43.672	-69.378
NESS_A4_1976b	1976-01-20	1976-03-21	40.57	-72.3
NESS_A2_1976b	1976-01-22	1976-07-19	39.4	-73.725
NESS_U2_1976b	1976-03-14	1976-08-21	42.228	-65.852
NESS_PcA_P2_1976a	1976-03-23	1976-04-28	40.72	-71.31
NESS_KIA_1976a	1976-03-24	1976-05-12	39.94	-71.05
NESS_KwA_1976a	1976-03-25	1976-05-14	39.895	-69.432
NESS_U1_1976b	1976-04-01	1976-08-15	40.816	-69
NESS_PcB_1976a	1976-05-13	1976-06-10	40.718	-71.32
NESS_KwB_1976a	1976-05-15	1976-06-12	39.9	-69.412
NESS_B1_1976b	1976-05-18	1976-07-19	42.666	-63.213
NESS_B4_1976b	1976-05-19	1976-06-23	40.74	-66.843
NESS_B6_1976b	1976-05-20	1976-07-21	42.466	-67.717
NESS_B22B_1976b	1976-08-11	1976-10-07	42.05	-65.633
NESS_B23_1976b	1976-08-12	1976-10-08	40.368	-67.75
GOM_PcA_P2_1977	1977-06-14	1977-10-15	43.111	-70.418
GOM_PcB_P2_1977	1977-10-16	1978-04-16	43.118	-70.41
N2_USGS1_7980	1979-03-07	1979-07-02	40.493	-70.213
N4_Vg_P2_7980	1979-03-20	1979-12-22	40.215	-70.307
N2_KI1_7980	1979-07-20	1979-09-17	40.493	-70.213
N2_USGS2_7980	1979-08-07	1979-12-02	40.493	-70.213
N1_Pc2_P2_7980	1979-09-20	1980-04-19	40.693	-70.143
N4_KI2_7980	1979-09-21	1980-04-18	40.215	-70.307
N2_USGS3_7980	1979-12-17	1980-05-24	40.493	-70.213
44401_0710	2007-09-01	2010-05-24	37.551	-49.985
44401_1011	2010-05-25	2011-04-15	37.561	-50.001
44401_1113	2011-07-03	2012-12-17	37.561	-50.001