Edson, J. B., J. E. Hare, and C. W. Fairall.
Direct covariance flux estimates from mobile platforms at sea.  
Department of WHOI Author: AOPE.  
Contribution Number: 9126

Giese, Graham S.
Potential impacts of sea-level rise in Massachusetts.  
*New England Regional Climate Change Impacts Workshop Summary Report, September 3-5, 1997.*  
Contracts: NOAA Grant NA90-AA-D-SG480.  
Department of WHOI Author: GEOL.  
Contribution Number: NONE

Goyet, C., R. Healy, S.J. McCue, and D.M. Glover.
Interpolation of TCO2 on a 1°x1° grid throughout the water column below 500 m depth in the Atlantic Ocean.  
Contracts: NASA NAG-232431.  
Department of WHOI Author: MCG.  
Contribution Number: 9494

Herold, David, Matthew Grund, Mark Johnson, and Kenton von der Heydt.
An integrated acoustic remote sensing and communications system for tidal front mapping.  
Contracts: ONR N00014-95-1-0496.  
Department of WHOI Author: AOPE.  
Contribution Number: NONE
Contracts: ONR N00014-96-1-0026, ONR N00014-94-1-0089.
Department of WHOI Author: GEOL.
Contribution Number: 9500

Neubert, Michael G.
Department of WHOI Author: BIO.
Contribution Number: 9504

Oppo, Delia W., Jerry F. McManus, and James L. Cullen.
Contracts: OCE96-32372.
Department of WHOI Author: GEOL.
Contribution Number: 9611

Contracts: NSF OCE-9215342.
Department of WHOI Author: PO.
Contribution Number: 9429

Contracts: NSF OCE87-09615.
Department of WHOI Author: GEOL.
Contribution Number: 7420

Contracts: NSF OCE94-23212.
Department of WHOI Author: MCG., PO.
Contribution Number: NONE
Stramska, M. and D. Frye.
Dependence of apparent optical properties on solar altitude: Experimental results based on mooring data collected in the Sargasso Sea.
Department of WHOI Author: AOPE.
Contribution Number: NONE

Tivey, Maurice A., H. Paul Johnson, Albert Bradley, and Dana Yoerger.
Thickness of a submarine lava flow determined from near-bottom magnetic field mapping by autonomous underwater vehicle.
Department of WHOI Author: GEOL., AOPE
Contribution Number: NONE

Williams, Albert J., III.
Historical overview: Current measurement technologies.
Department of WHOI Author: AOPE.
Contribution Number: NONE

Compiled by: Maureen Carragher
MBL/WHOI Library
library@whoi.edu
April 30, 1998