



WHOI Contributions to the Scientific Literature Monthly Activity Report

Articles Received in February 1999

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Atturio, J. M. and W. Paul.

State of technology report - ocean and coastal engineering division.

Mar.Technol.Soc.J., 31(2):36-49, 1997.

Department of WHOI Author: AOPE.

Contribution Number: **NONE**

Aubry, Marie-Pierre.

Early Paleogene calcareous nannoplankton evolution: A tale of climatic amelioration. In: *Late Paleocene-Early Eocene Climatic and Biotic Events in the Marine and Terrestrial Records*, Marie-Pierre Aubry, Spencer Lucas, and William A. Berggren, eds., Columbia University Press, :158-201, 1998.

Department of WHOI Author: GEOL.

Contribution Number: **NONE**

Aubry, Marie-Pierre.

Stratigraphic (dis)continuity and temporal resolution of geological events in the upper Paleocene-lower Eocene deep sea record. In: *Late Paleocene-Early Eocene Climatic and Biotic Events in the Marine and Terrestrial Records*, Marie-Pierre Aubry, Spencer Lucas, and William A. Berggren, eds. Columbia University Press, :37-66, 1998.

Department of WHOI Author: GEOL.

Contribution Number: **NONE**

Aubry, Marie-Pierre, Spencer Lucas, and William A. Berggren.

Late Paleocene-Early Eocene Climatic and Biotic Events in the Marine and Terrestrial Records, Marie-Pierre Aubry, Spencer Lucas, and William A. Berggren, eds. Columbia University Press, New York 528 pp., 1998.

Department of WHOI Author: GEOL.

Contribution Number: **NONE**

Berggren, W. A.

The Paleocene/Eocene Epoch/Series boundary: Chronostratigraphic framework and estimated geochronology. In: *Late Paleocene-Early Eocene Climatic and Biotic Events*. Marie-Pierre Aubry, Spencer Lucas and William A. Berggren, eds. Columbia University Press, New York, :18-36, 1998.

Department of WHOI Author: GEOL.

Contribution Number: **9321**

Berggren, William A.

Late Paleocene-early Eocene climatic and biotic evolution: An overview.

In: *Late Paleocene-Early Eocene Climatic and Biotic Events*. Marie-Pierre Aubry, Spencer Lucas and William A. Berggren, eds. Columbia University Press, New York, :1-17, 1998.

Department of WHOI Author: GEOL.

Contribution Number: **9320**

Churchill, James H. and Thomas J. Berger.

Transport of Middle Atlantic bight shelf water to the Gulf Stream near Cape Hatteras. *J.Geophys.Res.*, 103(C13):30605-30621, 1998.

Department of WHOI Author: PO.

Contribution Number: **NONE**

Corfield, Richard and Richard D. Norris.

The oxygen and carbon isotopic context of the Paleocene/Eocene Epoch boundary. In: *Late Paleocene-Early Eocene Climatic and Biotic Events in the Marine and Terrestrial Records*, Marie-Pierre Aubry, Spencer Lucas, and William A. Berggren, eds. Columbia University Press, :124-137, 1998.

Department of WHOI Author: GEOL.

Contribution Number: **NONE**

Duda, Timothy F. and James C. Preisig.

A modeling study of acoustic propagation through moving shallow-water solitary wave packets. *IEE J.Ocean.Eng.*, 24:16-32, 1999.

Department of WHOI Author: AOPE.

Contribution Number: **9826**

Dudko, Y. V., H. Schmidt, K. von der Heydt, and E. K. Scheer.

Edge wave observation using remote seismoacoustic sensing of ice events in the Arctic. *J.Geophys.Res.*, 103:21775-21781, 1998.

Department of WHOI Author: AOPE.

Contribution Number: **NONE**

Fujii, Ikuko and Alan D. Chave.

Motional induction effect on the planetary scale geoelectric potential in the eastern North Pacific. *J.Geophys.Res.*, 104(C1):1343-1359, 1999.

Department of WHOI Author: GEOL.

Contribution Number: **9799**

Lim, Ee Lin, Mark R. Dennett, and David A. Caron.

The ecology of *Paraphysomonas imperforata* based on studies employing oligonucleotide probe identification in coastal water samples and enrichment cultures. *Limnol.Oceanogr.*, 44(1):37-51, 1999.

Department of WHOI Author: BIO.

Contribution Number: **9760**

Wang, Liping and Rui Xin Huang.

A homogeneous model of the Deacon cell in a circumpolar ocean.

Dyn.Atmos.Oceans, 28:157-177, 1998.

Department of WHOI Author: PO.

Contribution Number: **8575**

Weller, R. A., M. F. Baumgartner, S. A. Josey, A. S. Fischer, and J. C. Kindle.

Atmospheric forcing in the Arabian Sea during 1994-1995 observations and comparisons with climatology models. *Deep-Sea Res.II*, 45(11):1961-1999, 1998.

Department of WHOI Author: PO.

Contribution Number: **9569**

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