Atlantic Geology

ATLANTIC GEOLOGY

Geophysics and Geochemistry

Daniel J. Stanley

Volume 1, Number 3, July 1965

URI: https://id.erudit.org/iderudit/ageo1_3rep02

See table of contents

Publisher(s)

Maritime Sediments Editorial Board

ISSN

0843—5561 (print) 0843—5561 (digital)

Explore this journal

Cite this document

Stanley, D. J. (1965). Geophysics and Geochemistry. *Atlantic Geology*, 1(3), 20, 20

All rights reserved © Maritime Sediments, 1965

This document is protected by copyright law. Use of the services of Érudit (including reproduction) is subject to its terms and conditions, which can be viewed online.

https://apropos.erudit.org/en/users/policy-on-use/



Érudit is a non-profit inter-university consortium of the Université de Montréal, Université Laval, and the Université du Québec à Montréal. Its mission is to promote and disseminate research.

https://www.erudit.org/en/

GEOPHYSICS AND GEOCHEMISTRY

The following is a partial list of papers touching on geophysics and geochemistry presented at the AMERICAN ASSOCIATION OF PETROLEUM GEOLOGISTS - SOCIETY OF ECONOMIC PALEONTOLOGISTS AND MINERALOGISTS Annual Meeting in New Orleans, Louisiana on April 26-29, 1965. The abstracts of these and other papers presented are published in the March 1965 Bulletin of the American Association of Petroleum Geologists, p. 332-365:

- ANDERSON, R.J., Historical implications of a changing earth-moon relationship, p. 334
- BYRNE, J.V., MALONEY, N.J., and FOWLER, G.A., A sedimentary model of the continental margin off Oregon, p. 336
- HARRISS, R.C., Disequilibrium precipitation of molluscan skeletal material and its implications regarding the use of trace elements in fossil shells as paleoecological indicators, p. 343
- HSU, K.J., Foundering of continents and its relation to isostasy, crustal thinning, and mantle density changes, p. 345
- KNOPOFF, L., Attenuation of seismic waves in the mantle, p. 346
- LOWENSTAM, H.A., Biological and ecological information from physical and chemical properties of skeletal carbonates, p. 348
- LYONS, P.L., Gravity interpretation of major crustal properties and mass distribution, p. 348
- MOODY, J.D., Crustal shear patterns and orogenesis, p. 351
- MOORE, D.G., Continuous reflection studies of marginal basin sedimentation, p. 351
- NAGATA, T., Magnetism of the earth's crust and the earth's interior, p. 354
- RICHARDS, A.F., Geotechnical aspects of recent marine sediments, Oslofjord, Norway, p. 356
- SHAW, W.S., Salt deposits and structure of the Maritime Provinces of Canada, p. 358
- STAUDER, W., Direction of crustal movements indicated by earthquake data, p. 359
- WEBER, J.N., Chemical composition of siderite nodules in the environmental classification of shales, p. 362
- YODER, H.S., Jr., High-pressure assemblage changes near Moho depths, p. 364