

## Bibliography

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AAPG-SEPM-GAC-MAC- Meeting (1964)

The following papers were presented at the 1964 Joint Annual Meeting of the AAPG, SEPM, GAC and MAC at Toronto. These papers are of special interest to those working in the Atlantic area. Abstracts are available in the Bulletin of the AAPG, v. 48, p. 515-552.

- AUMENTO, F., X-ray studies on Nova Scotia zeolites: p. 516.
- BÉ, A. W. H., and HAMLIN, W. H., Distribution and morphological variations of living planktonic foraminifers: p. 516.
- BERGERON, R., Relationship of mineralization to Precambrian stratigraphy in the rocks of the Quebec-Labrador Trough: p. 518.
- BONHAM-CARTER, G. F., Preliminary report on some Pennsylvanian reefs from Northwest Ellesmere Island: p. 518.
- CHEN, C., and BÉ, A. W. H., Distribution of pteropods in Western North Atlantic sediments: p. 520.
- CHRISTIE, R. L., and KERR, J. W., Tectonic history of the Boothia Arch: p. 521.
- CLIFTON, H. E., Pembroke Breccia: Solution-Collapse of the Lower Windsor Group (Mississippian) in Central Nova Scotia: p. 521.

- GUTSCHICK, R. C., Comparison of the Devonian-Mississippian boundary sequence of Western Montana with the Appalachian Basin: p. 528.
- GWINN, V. E., and BAIN, D. M., Penecontemporaneous Dolomite in Upper Silurian cyclothems, South-Central Pennsylvania: p. 528.
- HOUSE, M. R., Succession of Tornoceras and related genera in the Devonian of New York and adjacent states: p. 532.
- MECKEL, L. D., Jr.: Pottsville conglomerates in Pennsylvania: Paleocurrents and origin: p. 538.
- PETRUK, W., Mineralogy of the Mount Pleasant tin deposit in New Brunswick: p. 541.
- PITCHER, M., Evolution of Chazyan (Ordovician) reefs of Eastern United States and Canada: p. 542.

Geological Society of America Meeting (1964)

The following papers presented at the November, 1964, annual meeting of the Geological Society of America and associated societies (Miami Beach, Florida) are of interest to students of the Maritime and adjacent areas. Abstracts may be found in the Program, 1964 Annual Meeting, Geological Society of America.

- BÉ, A. W. H., and McINTYRE, A., Recent Coccoliths of the Atlantic Ocean: p. 8.
- BLOOM, A. L., Coastal isostatic downwarping by postglacial rise of sea level: p. 14.
- BLUMER, M., and THOMAS, D. W., Hydrocarbons in marine organisms: p. 14.
- BOUCOT, A. J., Silurian and early Devonian Paleogeography of the Northern Appalachians: p. 16.
- COLTON, R. B., Pleistocene stratigraphy of Tudor Hill, South Windsor, Connecticut: p. 30.
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- OLDALE, R. N., Subsurface geology of Cape Cod, Massachusetts: p. 144.
- PIRIE, R. G., Environmental parameters of fluvial, estuarine, and nearshore-marine sediments, Chaleur Bay, Quebec, Canada: p. 151.

- PRESANT, E. W., Geochemical study of soil profiles from the Bathurst area, New Brunswick, Canada: p. 155.
- SCHWARTZ, M. L., Field and laboratory study of sea-level rise as a cause of shore erosion: p. 179.
- SUTTON, R. G., Use of sedimentary parameters in the differentiation of North Atlantic shelf, slope, and abyssal plain sands: p. 202.
- TAKE, W. F., Dating the main Wisconsin recession in Nova Scotia, Canada: p. 204.
- WILLIAMS, H., Symmetry in the Northern Newfoundland Appalachians: p. 225.
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