

Index to Volume 20

Volume 20, numéro 3, fall 1984

URI : https://id.erudit.org/iderudit/ageo20_3ind01

[Aller au sommaire du numéro](#)

Éditeur(s)

Maritime Sediments Editorial Board

ISSN

0843-5561 (imprimé)

1718-7885 (numérique)

[Découvrir la revue](#)

Citer ce document

(1984). Index to Volume 20. *Atlantic Geology*, 20(3), 157–160.

INDEX VOLUME 20

Citation refers to Issue Number and Page
;(A) - Abstract

- AITKEN see GILBERT
AKSU see MUDIE
Albert Formation oil shales, composition and depositional environment of; (A) SMITH 2,93
"Astropolithon hindii", description and interpretation; PICKERILL 2,79
Atlantic Canada, relative sea level changes in; (A) SCOTT 2, 106
- BARR see MacDONALD
BARR, S.M. The Cape Breton granitoid pluton project: another progress report; (A) 2,85
BARR, S.M., RAESIDE, R.P. and JONG, W. Geology of the Ingonish River area, Cape Breton Island, Nova Scotia; (A) 2,111
BARR, S.M., YIP CHOY, R., COLWELL, J.A. and OLDALE, H.S. Granitoid rocks and associated copper skarn, Whycomagh Mountain, Cape Breton Island, Nova Scotia; 1,43
BARSS, M.S., DAVIES, E.H. and WILLIAMS, G.L. BIO-STAT: son of RANGEFILE; (A) 2,87
Bay of Fundy coastal zone, gold-bearing structures, southern N.B.; (A) RUITENBERG 2,116
Beaufort Continental Slope, morphology and gravitational processes on; (A) HILL 2,117
BELANGER see LAURENT
Benthic foraminiferal assemblages, continental margin, response to oceanography; (A) WILLIAMSON 2,102
Biominalization and deposition of gold, Lower Proterozoic paleoplacer; (A) MOSSMAN 2,109
Biostratigraphic databases, the other side of computing; (A) FRICKER 2,98
BLASCO see HILL
BOEHNER, R.C. Carboniferous Basins in Eastern Cape Breton Island - near but yet so far?; (A) 2,86
BOUCOT see McCUTCHEON 3,121
BOYD see FORBES; (A) 100
BOYD see HALL
BURKE, R.B.S. and CHANDRA, J.J. Continuing investigations in the Miramichi earthquake region of New Brunswick; (A) 89
- CALDER, J.H. Depositional environment of the Westphalian B Cumberland Basin coals of Springhill, Nova Scotia; (A) 2,92
Canadian Beaufort Continental Slope, morphology and gravitational process on; (A) HILL 2,117
Cape Breton granitoid pluton project, progress report; (A) BARR 2,85
Cape Breton Island, Ingonish River area, geology of; (A) BARR 2,111
Carboniferous basins, eastern Cape Breton Island; (A) BOEHNER 2,86
Carboniferous strata, western Minas Basin, quartz grain surface features and diagenetic fabric; (A) D'ORSAY 2,108
Carboniferous volcanic rocks, Chance and Dipper Harbour area, a petrochemical study of; (A) TENG 2,91
CHANDRA see BURKE
CHANDRA, J.J. and MULLIN, R. Digital mapping in the geosciences; (A) 2,95
Clay mineral distribution, Cretaceous and Tertiary sediments, Labrador Shelf; (A) DOUMA 2,117
COLWELL see BARR 1,43
Compositional variation in basalts from Mt. Glooscap, origin of; (A) WALKER 2,111
Continental margin; benthic foraminiferal assemblages on; (A) WILLIAMSON 2,102
Continental Shelf, southeast Canadian, Wisconsinan glaciation; (A) FADER 2,92
Copper skarn, granitoid rocks, Whycomagh Mountain, Nova Scotia; BARR 1,43
Cumberland Basin coals, depositional environment of, Springhill, N.S.; (A) CALDER 2,92
Curvirimula Corvos, Chimney Corner, Nova Scotia, Canada, a note; VASEY 1,57
- Databases, Nova Scotia Department of Mines and Energy, Mineral Resources information; (A) LYTTLE 2,98
DAVIES see BARSS
DAY, T.E. A model of the Late Wisconsin Newfoundland ice sheet with applications to mineral exploration; (A) 2,98
Deglaciation of Atlantic Canada, postglacial relative sea level record; (A) QUINLAN 2,103
Development (depositional) history, New Brunswick Peatlands; (A) KEYS 2,87
Digital mapping system, geosciences; (A) CHANDRA 2,95
Dinoflagellate and pollen records, glacial cycles, Baffin Bay; (A) MUDIE 2,110
DOIG see LAROCQUE
D'ORSAY, A.M. and VAN DE POLL, H.W. Quartz grain surface features and diagenetic fabric associated with Carboniferous strata in the Western Minas Basin; (A) 2,108
DOUMA, M. Clay mineral distribution in Cretaceous and Tertiary Sediments of the Labrador Shelf; (A) 2,117
- Earthquake region, continuing investigations, Miramichi, New Brunswick; (A) BURKE 2,89
Electric rock core drill for deep ocean use, development of; (A) RYALL 2,95
ELIAS see REYNOLDS
FADER, G.B. "The Wisconsinan glaciation of the southeast Canadian Continental Shelf"; (A) 2,92
FARRE see PIPER
FERGUSON, L. A.G.S. Geological highway map of New Brunswick; (A) 2,98
FILLION see PICKERILL
FILLION, D. and PICKERILL, R.K. Systematic ichnology of the Middle Ordovician Trenton Group, St. Lawrence Lowland, eastern Canada; 1,1
Fisset Brook Formation, western Cape Breton Island, a study of; (A) HUARD 2,86
FORBES, D., HEFFLER, D.E. and BOYD, R. RALPH observations of shoreface sedimentation processes at Martinique Beach; (A) 2,100
Forest productivity, soil geology in New Brunswick; (A) RUITENBERG 2,118
FRENCH, V.A. Geology of the Gillanders Mountain intrusive complex and satellite plutons, Lake Ainslie-Whycomagh Area, Cape Breton Island, Nova Scotia; (A) 2,113

- FRICKER, A. The other side of Computing; (A) 2,98
 FYFFE, L.R. Precambrian rocks in the Trousers Lake Area, Miramichi Highlands; (A) 2,97
- Gaspé Peninsula, geochemistry and geochronology of Geochemistry studies, gold mines, Nova Scotia; (A) MacEACHERN 2,90
 Geochemistry and geochronology of volcanic rocks and associated intrusives; (A) LaROCQUE 2,114
 GIBLING, M.R. Meandering river deposition in the Morien Group at Alder Point, Sydney Basin; (A) 2,94
 GILBERT, R., AITKEN, A., and McLAUGHLIN, B., A survey of coastal environments in the vicinity of Nain, Labrador; 3,143
 GILDERS see STIRLING
 Gillanders Mountain intrusive complex, satellite plutons, geology of; (A) FRENCH 2,113
 Glacial and nonglacial events, Atlantic Canada; (A) GRANT 2,99
 Glacial and post glacial history, Labrador Shelf, Hopedale Saddle; (A) JOSEHANS 2,101
 Gold-bearing structures, Bay of Fundy coastal zone of southern New Brunswick; (A) RUITENBERG 2,116
 Goldenville Formation, Eastern Shore, Nova Scotia, sedimentology of; (A) JENSEN 2,101
 Goldenville Formation, Eastern Shore, N.S., stratigraphic correlation and sedimentology; (A) WALDRON 2,110
 Gold mines, geochemistry studies, Nova Scotia; (A) MacEACHERN 2,90
 Granitoid rocks, associated copper skarn, Whycocomagh Mountain, Cape Breton Island, Nova Scotia; BARR 1,43
 GRANT, D.R. Terrestrial glacial and nonglacial events in Atlantic Canada: correspondence with offshore sediment cycles and with oxygen-isotope temperature variations; (A) 2,99
 GROENWOUD see RUITENBERG; (A) 118
 Halifax Formation, cone-in-cone investigations; (A) SPATZ DIVETO 2,97
 Halifax Formation, eastern Nova Scotia, structural deformation, an example of; (A) POOLE 2,107
 HALL, R.K. and BOYD, R. Transgressive seismic stratigraphy of the Eastern Shore, Nova Scotia; (A) 2,96
 HAMILTON see MILLER
 HARDY, I. Quaternary biostratigraphic database; (A) 2,118
 HARLAND see PICKERILL
 HARMES see HILL
 HEFFLER see FORBES
 HILL, P.R., MORAN, K., BLASCO, S.M. and HARMES, R.A. Morphology and gravitational processes on the Canadian Beaufort Continental Slope; (A) 2,117
 Historical perspective of quaternary geology in New Brunswick; (A) THIBAUT 2,109
 HUARD, A.A. and TENG, H.C. A study of the Fisset Brook Formation at Lake Ainslie, western Cape Breton Island; (A) 2,86
 Hydrothermal alteration, contrasting types of, South Mountain Batholith; (A) LOGOTHETIS 2,114
 Hydrogeological investigations, solid waste landfilling; (A) LUND 2,93
- Ice sheets, deglaciation and postglacial relative sea level record of Atlantic Canada; (A) QUINLAND 2,103
 Ingonish River area, Cape Breton Island, geology of; (A) BARR 2,111
- Intertidal flats, sea ice distribution processes, Nain, Labrador; GILBERT 3,143
- JAMIESON, R.A. Regional significance of five new Rb-Sr dates from the Cape Breton Highlands; (A) 2,119
 JENSEN see WALDRON; (A) 2,115
 JENSEN see WALDRON; (A) 2,110
 JENSEN, L.R. and WALDRON, J.W.F. Sedimentology of Goldenville Formation, Eastern Shore, Nova Scotia; (A) 2,101
 JONG see BARR
 JOSEHANS, H.W. and ZEVENHUIZDEN, J. The glacial and post glacial history of the Labrador Shelf, Hopedale Saddle; (A) 2,101
- KEYS, D. The development (depositional) history of New Brunswick Peatlands; (A) 2,87
 Labrador, a survey of coastal environments, Nain; GILBERT 3,143
 Labrador Shelf, glacial and postglacial history of; (A) JOSEHANS 2,101
 LANE, T.E. Preliminary classification of carbonate breccias Newfoundland zinc mines, Daniel's Harbour, Newfoundland; (A) 2,115
 LaROCQUE, C. and DOIG, R. Geochemistry and geochronology of York River Formation volcanic rocks and associated intrusive of the Gaspé Peninsula, Quebec; (A) 2,114
 LAURENT, R. and BELANGER, J. Geochemistry of Silurian-Devonian alkaline basalt suites from the Gaspé Peninsula, Quebec Appalachians; (A) 2,67
 Loch Lomond - Irish Cove area, Cape Breton Island, plutonism of; (A) McMULLIN 2,102
 LOGOTHETIS, J. Contrasting types of hydrothermal alteration associated with the late-magmatic stages of the South Mountain Batholith; (A) 2,114
 LUND, O.P. Surficial hydrogeological investigations involving solid waste landfilling: a case study; (A) 2,93
 LYTTLE, N.A. Mineral resources information data bases in the Nova Scotia Department of Mines and Energy; (A) 2,98
- MacDONALD, A.S. and BARR, S.M. Mineralization associated with St. Anns Mountain Pluton, Cape Breton Island, Nova Scotia; (A) 2,99
 MacEACHERN, I.J. Gold in Till; (A) 2,90
 MacLEAN see PRAEG
 Magnetic anomalies, Davis Strait, studies of; (A) MINGXIAN 2,111
 Maritime coals, the petrography of pyrite in; (A) STIRLING 2, 117
 Marsh foraminiferal zonations, tidal amplification curve, determinations of sea levels, Bay of Fundy, SMITH 3,127
 Mascarene-Nerepis Belt, a new fossil locality; McCUTCHEON 3,121
 McCutcheon, S.R. A dissected Mississippian Caldera in southwestern New Brunswick; (A) 2,116
 McCUTCHEON, S.R. and BOUCOT, A.J. A new Lower Silurian fossil locality in northeastern Mascarene-Nerepis Belt, southern New Brunswick; 3,121
 McCUTCHEON see RUITENBERG
 McLAUGHLIN see GILBERT
 McMULLIN, D.W. Plutonism of the Loch Lomond-Irish Cove area, Cape Breton Island, Nova Scotia; (A) 2,102
 MEDIOLI see MILLER
 MEDIOLI see SCOTT

- MEDIOLI see SMITH
 Meguma Group, stratigraphy, deformation and metamorphism of; (A) RAESIDE 2,104
 MEUCKE see REYNOLDS
 Middle Ordovician Trenton Group, systematic ichnology, St. Lawrence Lowland; FILLION 1,1
 MILLER, A.A.L., MEDIOLI, F.S. and HAMILTON, D.C. *Elphidium Excavatum* (Terquem): Paleobiological and statistical investigations of infraspecific variation; (A) 2,112
 MINGXIAN, Wu. The studies of magnetic anomalies over Davis Strait; (A) 2,111
 Miramichi Highlands, Precambrian rocks in the Trousters Lake area; (A) FYFFE 2,97
 Miramichi earthquake region, continuing investigations; (A) BURKE 2,89
 Models for the formation of Mississippi Valley type deposits, discussion of; (A) RAVENHURST 2,101
 MORAN see HILL
 Morien Group, Alder Point, Sydney Basin, meandering river deposition in; (A) GIBLING 2,94
 Morphology and gravitational processes, Canadian Beaufort Continental Slope; (A) HILL 2,117
 MOSSMAN, D.J. Biomineralization and deposition of gold in Lower Proterozoic paleoplacers; (A) 2,109
 MUDIE, P.J. and AKSU, A.E. Dinoflagellate and pollen records of glacial cycles in Baffin Bay during the past 0.3 ma; (A) 2,110
 MULLIN see CHANDRA
 MURPHY, J.B. and HYNES, A.J. Apparent crystal fractionation trends due to $X(H_2O)X(CO_2)$ variations in a gabbroic melt; (A) 2,113
 MYERS, R. Acoustic-stratigraphy of quaternary slope and rise sediment: Labrador Sea; (A) 2,104
- NEW BRUNSWICK**
 A dissected Mississippian Caldera in southwestern New Brunswick; (A) McCUTCHEON 2,116
 A.G.S. Geological highway map of New Brunswick; (A) FERGUSON 2,98
 A new Lower Silurian fossil locality in the north-eastern Mascarene-Nerepis Belt, southern New Brunswick; McCUTCHEON 3,121
 Gold-bearing structures in the Bay of Fundy coastal zone; (A) RUITENBERG 2,116
 Possible earthquake-induced sediment remobilization, syn-sedimentary faulting, Tynemouth Creek; (A) PLINT 2,109
 Precambrian rocks, Trousters Lake area, Miramichi Highlands; (A) FYFFE 2,97
 Quartz grain surface features and diagenetic fabric associated with Carboniferous strata in the western Minas Basin; (A) D'ORSAY 2,108
 The development (depositional) history of New Brunswick Peatlands; (A) KEYS 2,87
 Surficial geology as a tool in mineral prospecting - a till sampling project in the Long Lake area; (A) PRONK 2,88
- NEWFOUNDLAND**
 Applications to mineral exploration, Newfoundland ice sheet, a model; (A) DAY 2,88
 A SeaMARC I survey, 1929 Grand Banks Earthquake; (A) PIPER 2,105
 Preliminary classification, carbonate breccias, Newfoundland Zinc Mines; (A) LANE 2,115
- NOVA SCOTIA**
 A note on the Upper Carboniferous bivalve *Curvirimula* Corvosa Rogers from Chimney Corner; VASEY 1,57
 A study of the Fisset Brook Formation, western Cape Breton Island; (A) HUARD 2,86
 Benthic foraminiferal assemblages, continental margin, their response to oceanography; (A) WILLIAMSON 2,102
 Carboniferous basins, eastern Cape Breton Island; (A) BOEHNER 2,86
 Cone-in-cone investigations; (A) SPATZ DIVETO 2,97
 Depositional environment, Cumberland Basin coals, Springhill; (A) CALDER 2,92
 Discussion of models for the formation of Mississippi Valley type deposits as they may apply to the Carboniferous Basins; (A) RAVENHURST 2,101
 Geology of the Gillanders Mountain intrusive complex and satellite plutons, Cape Breton Island; (A) FRENCH 2,113
 Gold in Till; (A) MacEACHERN 2,90
 Granitoid rocks and associated copper skarn, Whycocomagh Mountain, Cape Breton Island; BARR 1,43
 Lateral tracing of sandstones by magnetic gradiometer; (A) WALDRON 2,110
 Meandering river deposition, Morien Group, Alder Point, Sydney Basin; (A) GIBLING 2,94
 Mineralization associated with St. Anns Mountain Pluton, Cape Breton Island; (A) MacDONALD 2,99
 Mineral Resources information data bases, N.S. Dept. of Mines and Energy; (A) LYTTLE 2,98
 Paleobotanical succession in Sydney Coalfield, Cape Breton; (A) ZODROW 2,112
 Paleobiological and statistical investigations of infraspecific variation; (A) MILLER 2,112
 Plutonism of the Loch Lomond-Irish Cove area, Cape Breton Island; (A) McMULLIN 2,102
 Progress Report, Cape Breton granitoid pluton project; (A) BARR 2,85
 Quaternary mapping, stratigraphic studies; (A) STEA 2,105
 Regional significance of five new Rb-Sr dates; (A) JAMIESON 2,119
 Sedimentology of Goldenville Formation; (A) JENSEN 2,101
 Shoreface sedimentation processes, Martiniuque Beach, RALPH observations of; (A) FORBES 2,100
 Stratigraphic correlation and sedimentology of Goldenville Formation, Eastern Shore; (A) WALDRON 2,115
 Stratigraphy, deformation and metamorphism of the Meguma Group; (A) RAESIDE 2,104
 Structural deformation, Halifax Formation, Meguma Terrane; (A) POOLE 2,107
 Thermal history of the southwestern Meguma Zone, and Hercynian mineralization: an argon age study; (A) REYNOLDS 2,106
 Transgressive seismic stratigraphy, Eastern Shore; (A) HALL 2,96
 Upper Carboniferous strata of the east half of the Tatamagouche syncline, Cumberland Basin; (A) RYAN 2,96
- OLDALE** see BARR 1,43
 Ordovician intracratonic sediments, Lac-St-Jean and Chicoutimi area; (A) PICKERILL 2,85
 Petrography of pyrite in some Maritime coals; (A) STIRLING 2,117
 PICKERILL see FILLION
 PICKERILL, R.K., HARLAND, T.L. and FILLION, D. Ordovician intracratonic sediments in the Lac-St-Jean and Chicoutimi areas, Quebec; (A) 2,85

- PICKERILL, R.K. On the holotype of "Astropolithon hindii"; 2,79
- PIPER, D.J.W., SHOR, A. and FARRE, J. Sand or gravel waves and mass failures generated by the 1929 Grand Banks Earthquake: a SeaMARC I survey; (A) 2,105
- PLINT, A.G. Possible earthquake-induced sediment remobilization and syn-sedimentary faulting in the Tynemouth Creek Formation (Lower Pennsylvanian) of southern New Brunswick; (A) 2,109
- POOLE, J. An example of structural deformation of the Halifax Formation in the Whitehead area, Meguma terrane, eastern Nova Scotia; (A) 2,107
- PRAEG, D.B. and MacLEAN, B. Quaternary sediments of southeast Baffin Shelf; (A) 2,90
- PRONK, T. Surficial geology as a tool in mineral prospecting - A till sampling project in the Long Lake area, New Brunswick; (A) 2,88
- Quaternary slope and rise sediments, Labrador Sea, acoustic-stratigraphy of; (A) MYERS 2,104
- Quebec Appalachians, geochemistry of alkaline basalt suites, Gaspé Peninsula; LAURENT 2,67
- QUINLAN, G. The deglaciation of Atlantic Canada and the post glacial relative sea level record; (A) 2,103
- RAESIDE see BARR; (A) 2,111
- RAESIDE, R.P.; ROGERS, H.D. and WHITE, C.E. Stratigraphy, deformation and metamorphism of the Meguma Group, southwest Nova Scotia; (A) 2,104
- RAVENHURST, C. Discussion of models for the formation of Mississippi valley type deposits as they may apply to the Carboniferous Basins of Nova Scotia; (A) 2,101
- Regional significance, new Rb-Sr dates, Cape Breton Highlands; (A) JAMIESON 2,119
- Relative sea level changes, Atlantic Canada, observed vs theoretical; (A) SCOTT 2,106
- REYNOLDS, P.H., ZENTILLI, M., ELIAS, P.N. and MUECKE, G.K. Thermal history of the southwestern Meguma Zone, and Hercynian mineralization: an Argon Age Study; (A) 106
- ROGERS see RAESIDE
- RUITENBERG, A.A. Gold-bearing structures in the Bay of Fundy coastal zone of southern New Brunswick; (A) 2,116
- RUITENBERG, A.A., McCUTCHEON, S.R. and van GROENEWOUDE, H. Soil geology and forest productivity in New Brunswick; (A) 2,118
- RYALL, P.J.C. Development of an electric rock core drill for deep ocean use - present status and future possibilities; (A) 2,95
- RYALL see WALKER
- RYAN, R.J. Upper Carboniferous strata of the east half of the Tatamagouche syncline, Cumberland Basin, Nova Scotia; (A) 2,96
- Sand or gravel waves, mass failures, 1929 Grand Banks Earthquake; (A) PIPER 2,105
- SCOTT, D.B. and MEDIOLI, F.S. Relative sea level changes in Atlantic Canada - observed versus theoretical; (A) 2,106
- SCOTT see SMITH
- Seismic stratigraphy, Eastern Shore, N.S.; (A) HALL 2,96
- Shoreface sedimentation processes, Martinique Beach, N.S.; (A) FORBES 2,100
- SHOR see PIPER
- SMITH, D.A., SCOTT, D.B. and MEDIOLI, F.S. Marsh foraminifera in the Bay of Fundy: modern distribution and application to sea-level determinations; 3, 127
- SMITH, W.D. Composition and depositional environment of the Albert Formation oil shales, New Brunswick; (A) 2,93
- Solid waste landfilling, surficial hydrogeological investigations; (A) LUND 2,93
- Southeast Baffin Shelf, quaternary sediments of; (A) PRAEG 2,90
- SPATZ DIVETO, E. Cone-in-Cone investigations; (A) 2,97
- STEAN, R.R. Quaternary mapping and stratigraphic studies in northern mainland Nova Scotia; (A) 105
- STIRLING, J.A.R. and GILDERS, R. The petrography of pyrite in some Maritime coals; (A) 117
- Structural deformation, Halifax Formation, Whitehead area, Nova Scotia; (A) POOLE 2,107
- Subtidal environments, distribution processes of sea ice, Nain, Labrador; GILBERT 3,143
- Surficial geology as a tool in mineral prospecting, Long Lake area New Brunswick; (A) PRONK 2,88
- Systematic ichnology, Middle Ordovician Trenton Group, St. Lawrence Lowland, eastern Canada; FILLION 1,1
- Tatamagouche syncline, Cumberland Basin, N.S., Upper Carboniferous strata of; (A) RYAN 2,96
- TENG, H.C. A petrochemical study of the Carboniferous volcanic rocks in the Chance and Dipper Harbour area, southern New Brunswick; (A) 2,91
- TENG see HUARD
- Thermal history of the southwestern Meguma Zone, Hercynian mineralization: argon age study; (A) REYNOLDS 2,106
- THIBAUT, J.J. Quaternary geology in New Brunswick: an historical perspective; (A) 2,109
- Trace fossils, systematic ichnology, Trenton Group, eastern Canada; FILLION 1,1
- Tynemouth Creek Formation, sediment remobilization, syn-sedimentary faulting, southern New Brunswick; (A) PLINT 2,109
- Upper Carboniferous strata, Tatamagouche syncline, Cumberland Basin, N.S.; (A) RYAN 2,96
- VAN DE POLL see D'ORSAY
- VASEY, G.M. A note on the Upper Carboniferous bivalve *Curvirimula corvosa* Rogers from Chimney Corner, Nova Scotia, Canada; 1,57
- WALDRON, J.W.F. and JENSEN, L.R. Goldenville Formation, Nova Scotia: Lateral tracing of sandstones by magnetic gradiometer; (A) 2,110
- WALDRON, J.W.F. and JENSEN, L.R. Goldenville Formation, Eastern Shore, Nova Scotia: stratigraphic correlation and sedimentology; (A) 2,115
- WALKER, J.A., RYALL, J.C. and ZENTILLI, M. Origin of compositional variation in basalts from Mt. Glooscap map at 36°25'N: successful use of a submersible drill; (A) 2,111
- WILLIAMSON, M.A. Benthic foraminiferal assemblages on the Continental margin off Nova Scotia: their response to oceanography; (A) 2,102
- WILLIAMS see D'ORSAY
- Wisconsinan glaciation, southeast Canadian Continental Shelf, (A) FADER 2,92
- Whycocomagh Mountain, Cape Breton Island, granitoid rocks; BARR 1,43
- ZENTILLI see REYNOLDS
- ZENTILLI see WALKER
- ZODROW, E.L. Paleobotanical succession in Sydney Coalfield, Cape Breton, Nova Scotia; (A) 112