

Index to Volume 9

Citation refers to Issue Number and Page Number

	<u>Number</u>	<u>Page</u>		<u>Number</u>	<u>Page</u>
Acadian deformation in Maine-New Brunswick, the age of the: DONOHOE	3	78	COK, A., see SWIFT	2	37
Age, the, of the Acadian deformation in Maine-New Brunswick: DONOHOE	3	78	Continental margins, mesa: interdisciplinary approach to environmental analysis of: SWIFT	2	37
AKPATI, B.N., Observations on the effects of islets and shoals on salinity distribution in an estuarine regime	2	59	DALRYMPLE, R.W., preliminary investigations of an intertidal sand body, Cobequid Bay, Bay of Fundy	1	21
Analysis, environmental, of continental margins, mesa: interdisciplinary approach to: SWIFT	2	37	DALRYMPLE, R.W., sediment texture and transport studies in an intertidal environment: A progress report	2	45
Analysis, facies, of the Pennsylvania Pictou Group in New Brunswick, Stratigraphy, sediment dispersal and: VAN DE POLL	3	72	Deformation, Acadian, of the, in Maine-New Brunswick, the age: DONOHOE	3	78
Approach, interdisciplinary, to environmental analysis of continental margins, mesa: SWIFT	2	37	Deposits, stream, braided, Devonian in the Battery Point Formation, Gaspé Est, Quebec: CANT	1	13
Baffin Bay, a late Quaternary stratigraphic marker in the central basin of: PIPER	2	62	Devonian braided stream deposits in the Battery Point Formation, Gaspé Est, Quebec: CANT	1	13
Basin, central, of Baffin Bay, a late Quaternary stratigraphic marker in the: PIPER	2	62	Dispersal, sediment, and facies analysis of the Pennsylvania Pictou Group in New Brunswick, stratigraphy: VAN DE POLL	3	72
Battery Point Formation, Gaspé Est, Quebec, Devonian braided stream deposits in the: CANT	1	13	Distribution, salinity, in an estuarine regime, observations on the effects of islets and shoals on: AKPATI	2	59
Bay, Baffin, a late Quaternary stratigraphic marker in the central basin of: PIPER	2	62	DONOHOE, H.V., Jr., and PAJARIE, G., The age of the Acadian deformation in Maine-New Brunswick	3	78
Bay, Cobequid, Bay of Fundy, preliminary investigations of an intertidal sand body: DALRYMPLE	1	21	DRAKE, D., see SWIFT	2	37
Fay of Fundy, preliminary investigations of an intertidal sand body, Cobequid Bay: DALRYMPLE	1	21	Effects of islets and shoals on salinity distribution in an estuarine regime, observations on the: AKPATI	2	59
Body, sand, intertidal Cobequid Bay, Bay of Fundy, preliminary investigations of an: DALRYMPLE	1	21	Environmental analysis of continental margins, mesa: interdisciplinary approach to: SWIFT	2	37
Braided stream deposits, Devonian, in the Battery Point Formation, Gaspé Est, Quebec: CANT	1	13	Environmental intertidal: A progress report, sediment texture and transport studies in an: DALRYMPLE	2	45
Brief summary of the Late Precambrian rocks in the Caledonian Highlands of southern New Brunswick, a: RUITENBERG	3	83	Environments, sedimentary: A study for students, a re-examination of the silt/clay ratios as indicators of: PELLETIER	1	1
Caledonian Highlands of southeastern New Brunswick, a brief summary of the Late Paleozoic in the: RUITENBERG	3	83	Estuarine regime, observations on the effects of islets and shoals on salinity distribution in an: AKPATI	2	59
CANT, D.J., Devonian braided stream deposits in the Battery Point Formation, Gaspé Est, Quebec	1	13	Facies analysis of the Pennsylvania Pictou Group in New Brunswick, stratigraphy, sediment dispersal and: VAN DE POLL	3	72
Cape Breton Island, Precambrian rocks of: WIEBE	3	100	Formation, Battery Point, Gaspé Est, Quebec, Devonian braided stream deposits in the: CANT	1	13
Cape Breton Island, southeast, Nova Scotia, Pre-Carboniferous structural history of: HELMSTAEDT	3	88	FREELAND, G., see SWIFT	2	37
Central basin of Baffin Bay, a late Quaternary stratigraphic marker in the: PIPER	2	62	Fundy, Bay of, preliminary investigations of an intertidal sand body, Cobequid Bay: DALRYMPLE	1	21
Cobequid Bay, Bay of Fundy, preliminary investigation of an intertidal sand body: DALRYMPLE	1	21	Gaspé Est, Quebec, Devonian braided stream deposits in the Battery Point Formation: CANT	1	13
			GILES, P.S., see RUITENBERG, A.A.	3	83
			Group, Pictou, Pennsylvania, in New		

	<u>Number</u>	<u>Page</u>		<u>Number</u>	<u>Page</u>
Brunswick, stratigraphy, sediment dispersal and facies analysis of the: VAN DE POLL	3	72	summary of the Late Paleozoic rocks in the Caledonian Highlands of: RUITENBERG	3	83
HATCHER, P., see SWIFT, D.	2	37	New Brunswick, stratigraphy, sediment dispersal and facies analysis of the Pennsylvania Pictou Group in: VAN DE POLL	3	72
HELMSTAEDT, H., and TELLA, S., Pre-Carboniferous structural history of southeast Cape Breton Island, Nova Scotia	3	88	Nova Scotia, Pre-Carboniferous structural history of southeast Cape Breton Island: HELMSTAEDT	3	88
Highlands, Caledonian, of southeastern New Brunswick, a brief summary of the Late Paleozoic rocks in the: RUITENBERG	3	83	Observations on the effects of islets and shoals on salinity distribution in an estuarine regime: AKPATI	2	59
History, structural, Pre-Carboniferous, of southeast Cape Breton Island, Nova Scotia: HELMSTAEDT	3	88	PAJARIE, G., see DONOHOE	3	78
Indicators of sedimentary environments: A study for students, a re-examination of the use of the silt/clay ratios: PELLETIER	1	1	Paleozoic rocks in the Caledonian Highlands of southeastern New Brunswick, a brief summary of the Late: RUITENBERG	3	83
Interdisciplinary approach to environmental analysis of continental margins, mesa: SWIFT	2	37	PELLETIER, B.R., A re-examination of the use of the silt/clay ratios as indicators of sedimentary environments: A study for students	1	1
Intertidal environment: A progress report, sediment texture and transport studies in an: DALRYMPLE	2	45	Pennsylvania Pictou Group in New Brunswick, stratigraphy, sediment dispersal and facies analysis of the: VAN DE POLL	3	72
Intertidal sand body, Cobequid Bay, Bay of Fundy, preliminary investigations of an: DALRYMPLE		21	Pictou Group, Pennsylvania, in New Brunswick, stratigraphy, sediment dispersal and facies analysis of the: VAN DE POLL	3	72
Investigations, preliminary, of an intertidal sand body, Cobequid Bay, Bay of Fundy: DALRYMPLE	1	21	PIPER, D.J.W., A late Quaternary stratigraphic marker in the central basin of Baffin Bay	2	62
Island, Cape Breton, Precambrian rocks of: WIEBE	3	100	Pre-Carboniferous structural history of southeast Cape Breton Island, Nova Scotia: HELMSTAEDT	3	88
Island, Cape Breton, southeast, Nova Scotia, Pre-Carboniferous structural history of: HELMSTAEDT	3	88	Precambrian rocks of Cape Breton Island: WIEBE	3	100
Islets and shoals on salinity distribution in an estuarine regime, observations on the effects of: AKPATI	2	59	Preliminary investigations of the intertidal sand body, Cobequid Bay, Bay of Fundy: DALRYMPLE	1	21
KELLER, G., see SWIFT	2	37	Quaternary, late, a, stratigraphic marker in the central basin of Baffin Bay: PIPER	2	62
Late Paleozoic rocks in the Caledonian Highlands of southeastern New Brunswick, a brief summary of the: RUITENBERG	3	83	Quebec, Devonian braided stream deposits in the Battery Point Formation, Gaspé Est: CANT	1	13
Late, a, Quaternary stratigraphic marker in the central basin of Baffin Bay: PIPER	2	62	Ratios, silt/clay, as indicators of sedimentary environments: A study for students, a re-examination of the use of the: PELLETIER	1	1
LAVELLE, W., see SWIFT	2	37	Re-examination of the use of the silt/clay ratios as indicators of sedimentary environments: A study for students, a: PELLETIER	1	1
McCUTCHEON, S.R. see RUITENBERG	3	83	Regime, estuarine, observations on the effects of islets and shoals on salinity distribution in an: AKPATI	2	59
McKINNEY, T., see SWIFT	2	37	Rocks, Paleozoic, Late, in the Caledonian Highlands of southeastern New Brunswick, a brief summary of the: RUITENBERG	3	83
Maine-New Brunswick, the age of the Acadian deformation in: DONOHOE	3	78	Rocks, Precambrian, of Cape Breton Island: WIEBE	3	100
Margins, continental, mesa: interdisciplinary approach to environmental analysis of: SWIFT	2	37			
Marker, stratigraphic, Quaternary, late, a, in the central basin of Baffin Bay: PIPER	2	62			
Mesa: interdisciplinary approach to environmental analysis of continental margins: SWIFT	2	37			
NELSEN, T., see SWIFT	2	37			
New Brunswick, southeastern, a brief					

	<u>Number</u>	<u>Page</u>		<u>Number</u>	<u>Page</u>
RUITENBERG, A.A., GILES, P.S., VENUGOPAL, D.V., and MCCUTCHEON, S.R., A brief summary of the Late Precambrian rocks in the Caledonian Highlands of southern New Brunswick	3	83	ciplinary approach to environmental analysis of continental margins	2	37
Salinity distribution in an estuarine regime, observations on the effects of islets and shoals on: AKPATI	2	59	TELLA, S., see HELMSTAEDT, H.	3	88
Sand body, intertidal, Cobequid Bay, Bay of Fundy, preliminary investigations of an: DALRYMPLE	1	21	Texture, sediment, and transport studies in an intertidal environment: A progress report: DALRYMPLE	2	45
Sedimentary environments: A study for students, a re-examination of the use of the silt/clay ratios as indicators of: PELLETIER	1	1	Transport studies in an intertidal environment: A progress report, sediment texture and: DALRYMPLE	2	45
Sediment dispersal and facies analysis of the Pennsylvania Pictou Group in New Brunswick, stratigraphy: VAN DE POLL	3	72	Use of the silt/clay ratios as indicators of sedimentary environments: A study for students, a re-examination of the: PELLETIER	1	1
Sediment texture and transport studies in an intertidal environment: A progress report: DALRYMPLE	2	45	VAN DE POLL, H.W., Stratigraphy, sediment dispersal and facies analysis of the Pennsylvania Pictou Group in New Brunswick	3	72
Shoals on salinity distribution in an estuarine regime, observations on the effects of islets and: AKPATI	2	59	VENUGOPAL, D.V., see RUITENBERG	3	83
Silt/clay ratios as indicators of sedimentary environments: A study for students, a re-examination of the use of the: PELLETIER	1	1	WIEBE, R.A., Precambrian rocks of Cape Breton Island	3	100
Southeast Cape Breton Island, Nova Scotia, Pre-Carboniferous structural history of: HELMSTAEDT	3	88			
Southeastern New Brunswick, a brief summary of the Late Paleozoic rocks in the Caledonian Highlands of: RUITENBERG	3	83			
Stratigraphic, Quaternary, late, a marker in the central basin of Baffin Bay: PIPER	2	62			
Stratigraphy, sediment dispersal and facies analysis of the Pennsylvania Pictou Group in New Brunswick: VAN DE POLL	3	72			
Stream deposits, braided, Devonian, in the Battery Point Formation, Gaspé Est, Quebec: CANT	1	13			
Structural history, Pre-Carboniferous, of southeast Cape Breton Island, Nova Scotia: HELMSTAEDT	3	88			
STUBBLEFIELD, W., see SWIFT	2	37			
Students, a re-examination of the use of the silt/clay ratios as indicators of sedimentary environments: A study for: PELLETIER	1	1			
Study, a, for students, a re-examination of the use of the silt/clay ratios as indicators of sedimentary environments: PELLETIER	1	1			
Studies, transport, in an intertidal environment: A progress report, sediment texture and: DALRYMPLE	2	45			
Summary, a brief, of the Late Paleozoic rocks in the Caledonian Highlands of southeastern New Brunswick: RUITENBERG	3	83			
SWIFT, D., FREELAND, G., DRAKE, D., HATCHER, P., KELLER, G., LAVELLE, W., NELSEN, T., STUBBLEFIELD, W., COK, A., and MCKINNEY, T., Mesa: interdis-					