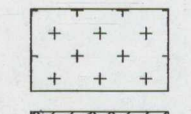
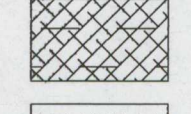
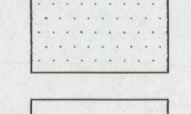


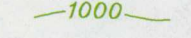



LEGEND


Classification of echocharacter from 3.5 KHz records

-  E Debris flow deposit
-  B2 Debris flow deposit with hummocks overlain by fine-grained turbidites
-  C1 Stratified fine-grained turbidites
-  C2 Eroded stratified levee
-  D2 Eroded levee with some sand


Bathymetry (metres)
 1000 Isobath
 1000 Inferred isobath

Map interpretation based on 3.5 kHz profiles and Gloria long-range sidescan data. For further details, see: Berry, J.A. (1992) A detailed study of a debris flow on the Scotian Rise. Unpubl. M.Sc. thesis, Dalhousie University, Halifax, Nova Scotia, 202 pp.
 Based on data from Farnella 87, Hudson 88-010, and Hudson 91-020.



	GEOLOGICAL SURVEY OF CANADA	ATLANTIC GEOSCIENCE CENTRE DARTMOUTH, N.S.
	CENTRAL SCOTIAN SLOPE 3.5 KHZ ECHOCHARACTER	

DATE: JAN/95	GEOLOGIST: J. BERRY, D.J.W. PIPER
PROJECTION: TRANSVERSE MERCATOR CM63W	SCALE: 1 : 250000
ENCLOSURE: 15122	GSC PROJECT NO.: 810047

 Natural Resources Canada / Ressources Naturelles Canada
 Geological Survey of Canada / Commission géologique du Canada

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