

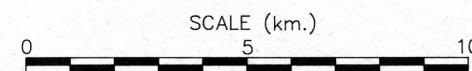
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Natural Resource Series

### LEGEND

SIDESCAN SONAR INTERPRETATION  
(from Pereira et al, GSC open file report #1161, 1985)

- Ridges
- Scarp
- Ship's track with day/time GMT
- Sidescan sonar track with day/time GMT
- Limit of sidescan sonar swath
- Isobath (m)
- Zone of low ridges
- Zone of low slope topography
- Zone of sediment mounds
- Iceberg scour population #1  
(length 75-700m; width 25-40m; relief <2m  
higher scour density than population #2)
- Iceberg scour population #2  
(length 100-1000m; width 50-90m; relief <3m  
associated with numerous pits and craters)



Atlantic Geoscience Centre  
Geological Survey of Canada

### NORTHERN FLEMISH PASS SIDESCAN SONAR INTERPRETATION OF SEABED MORPHOLOGY (detail)

Enclosure:	Date: Jan/88	Project:
Scale: 100 000	Geologist: D.J.W. Piper	
Projection: Transverse Mercator		CM 47W
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