



LEGEND

- SAMPLE LOCATION
- SAMPLE NUMBER CODE
- 1234 — sample identifier
1234 — vessel and year designator
- 1000 — M.V. THETA 1961
- 2000 — M.V. THERON 1965
- 3000 — C.S.S. HUDSON 1965
- 5000 — C.S.S. HUDSON 1982
- 6000 — C.C.G.S. LABRADOR 1955
- 7000 — C.C.G.S. LABRADOR 1956
- 8000 — M.V. CALANUS 1958
- 9000 — M.V. CALANUS 1959
- 10000 — C.C.G.S. NARWHAL 1972
- 11000 — C.C.G.S. NARWHAL 1973
- 12000 — C.C.G.S. NARWHAL 1974
- 13000 — C.S.S. HUDSON 1986
- 14000 — C.S.S. HUDSON 1987
- 1-9 prefixed by letters a-n — M.V. HUDSON HANDLER 1971

NOTE: For sample type and description see:
 "Bottom Sample Data and High Resolution Seismic Examples; Hudson Bay and Approaches"
 Compiled by: J. Zevenhuizen
 L. Meagher
 H. Josenhans
 (G.S.C. Open File # 2216)

BATHYMETRY CONTOURS (defined, inferred)
 contour intervals are:
 20 metres in depths < 240 metres
 100 metres in depths > 300 metres

G.S.C. Open File # 2215



PUBLISHED BY: **EOR** EARTH & OCEAN RESEARCH LTD. DARTMOUTH, NOVA SCOTIA CANADA

FOR: **ATLANTIC GEOSCIENCE CENTRE** DARTMOUTH, NOVA SCOTIA CANADA

HUDSON BAY SAMPLE LOCATIONS

DATE: NOV/89	GEOLOGY BY: J. ZEVENHUIZEN, H. JOSENHANS	
PROJECTION: LAMBERT CONFORMAL 45N, 66N	SCALE: 1 : 2,000,000	
ENCLOSURE: 2	DRAWN BY: BGE	EOR PROJECT NO: 89-31A

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