

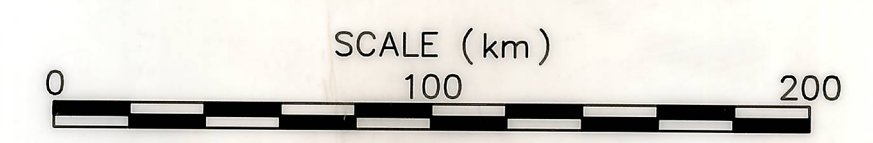
LEGEND

- C.S.S. HUDSON 65024 (Sparker, Boomer, Hydrosonde)
- C.C.G.S. NARWHAL 77 (3.5 kHz)
- C.C.G.S. NARWHAL 78 (3.5 kHz)
- C.S.S. HUDSON 85027 (Airgun and Hunttec)
- C.S.S. HUDSON 86027 (Airgun, Hunttec)
- C.S.S. HUDSON 86040 (Airgun, Sparker, Hunttec, Sidescan)
- C.S.S. HUDSON 87028 (Airgun, Hunttec, Sidescan)
- C.S.S. HUDSON 87031 (Airgun, Hunttec, Sidescan)

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

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HUDSON BAY GEOPHYSICAL DATA TRACK LINES

DATE: NOV/89	GEOLOGY BY: J. ZEVENHUIZEN, H. JOSENHANS
PROJECTION: LAMBERT CONFORMAL 45N, 68N	SCALE: 1 : 2,000,000
ENCLOSURE: 1	DRAWN BY: BE EOR PROJECT NO: 89-31A