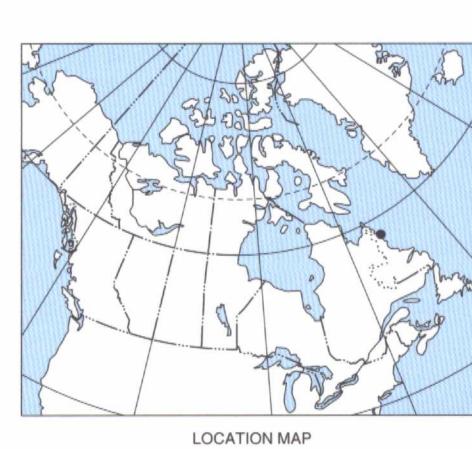


Copies of this map may be obtained from the Geological Survey of Canada:
601 Booth Street, Ottawa, Ontario K1A 0E8
3303-33rd Street, N.W., Calgary, Alberta T2L 2A7



Canada

Geology by I. Ermanovics, M.J. Van Kranendonk, F.C. Mengel and L. Corriveau (1987-89);
R. Vande Kemp (1987); R. Sherlock, F. Falardeau, and N. Ravnsbeek (1988); R. Girard,
K. Bethune, S. Hamer, and D. Scott (1989)

Previous geology by F. Taylor (1978); geology of Mugford Group after W.R. Smyth? (1976);
location of sulphide mineralization and chemical analyses from R. Girard? (1990)

Map compilation and interpretation by I. Ermanovics, M.J. Van Kranendonk; and in part
by R. Girard?

¹ Ministère de l'Énergie et des Ressources du Québec
² Geological Survey Branch, Newfoundland Department of Mines and Energy

Digital cartography by E. Everett, Geological Survey of Canada

MAP 1856A

GEOLOGY

KAUMAJET MOUNTAINS NEWFOUNDLAND (LABRADOR)

Scale 1:100 000 - Échelle 1/100 000

Kilometres 2 0 2 4 6 8 Kilometres
Transverse Mercator Projection CM 62°0' Scale Factor 1.0 © Crown copyrights reserved
Projection transverse de Mercator CM 62°0', facteur d'échelle 1.0 © Droits de la Couronne réservés

Any revisions or additional geological information known to the user would be
welcomed by the Geological Survey of Canada

Base map assembled by the Geological Survey of Canada from maps 14E/16 (1968),
14F/13 (1969), and 14L/1 (1968), published at 1:50 000 by the Mapping and
Charting Establishment, Department of National Defence

Copies of the topographical editions covering this map area may be obtained from
the Canada Map Office, Natural Resources Canada, Ottawa, Ontario, K1A 0E9

Mean magnetic declination 1996, 30°57' W, decreasing 11.3' annually. Readings
vary from 30°42' W in the SE corner to 31°11' W in the NW corner of the map

NOT TO BE TAKEN FROM LIBRARY
NE PAS SORTIR DE LA BIBLIOTHÈQUE

24-U1	14U4	14L3	14U2	14L1		
					1856A	
24H/16	14E/13	14E/14	14E/15	14E/16	14E/13	
					1855A	
24H/9	14E/12	14E/11	14E/10	14E/9	14E/12	14E/11
					1857A	
24H/8	14E/5	14E/6	14E/7	14E/8	14E/5	14E/6
					1857B	
24H/1	14E/4	14E/3	14E/2	14E/1	14E/4	14E/3

NATIONAL TOPOGRAPHIC SYSTEM REFERENCE AND INDEX
TO ADDONING GEOLOGICAL SURVEY OF CANADA MAPS

A LEGEND ACCOMPANIES THIS MAP

Recommended citation:
Ermanovics, I., and Van Kranendonk, M.J.
1996. Geology, Kaumajet Mountains, Newfoundland (Labrador); Geological
Survey of Canada, Map 1856A, scale 1:100 000

ESIC CIST
MAY 20 1996
MAP LIBRARY / CARTOTHEQUE
Earth Sciences Sector de la géologie
Sector de la géologie
1856 A



1856 A