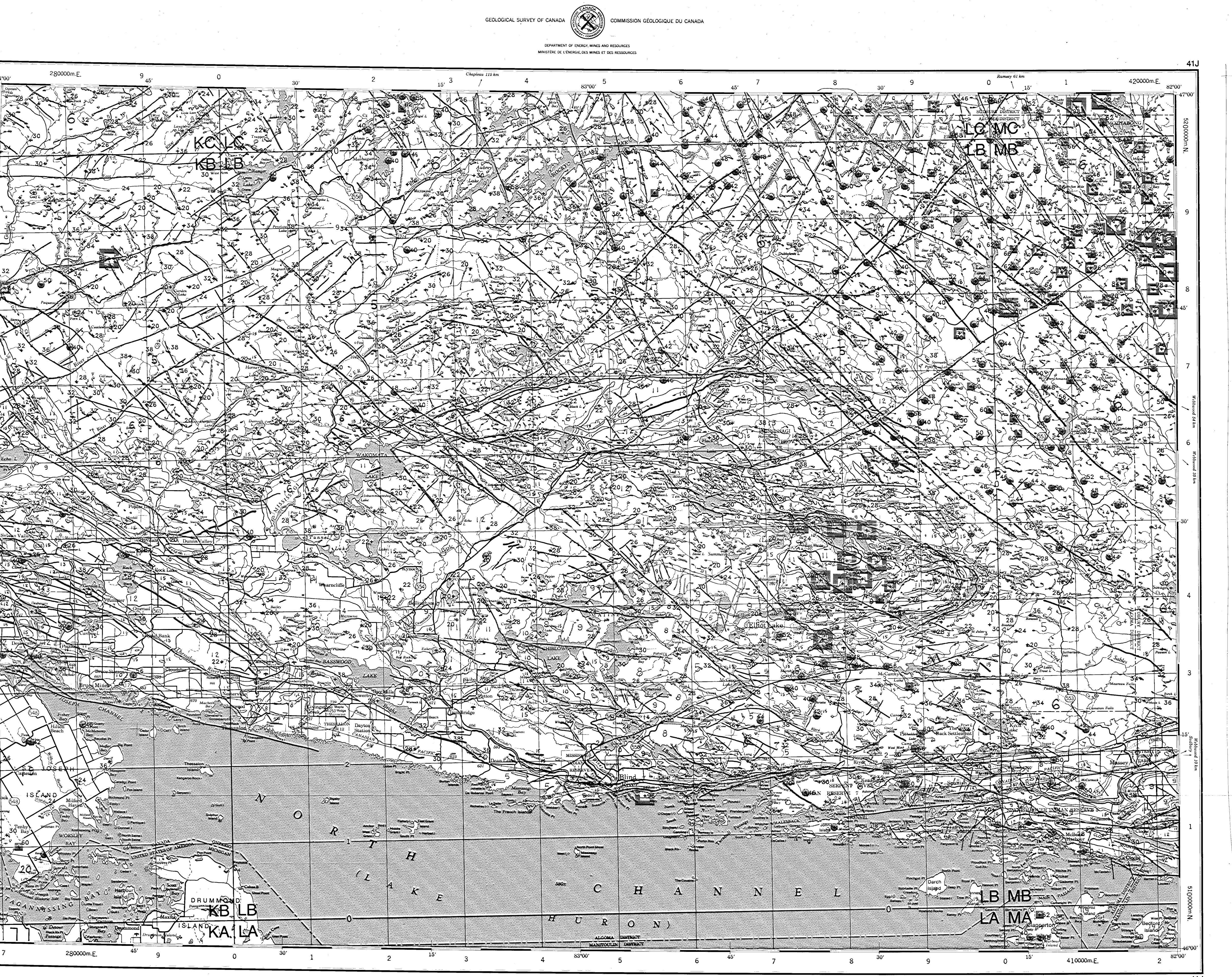


LEGEND

PALEOZOIC	
20	SCP*
19	OCGS
PRECAMBRIAN AND ARCHEAN	
18	LPAD
PRECAMBRIAN	
17	LPAC
16	MPCC
MIDDLE PRECAMBRIAN	
15	MPND
HURONIAN SUPERGROUP	
14	MPBR
13	MPGL
12	MPL
11	MPG
QUIRKE LAKE GROUP	
10	MPQL
HOUGH LAKE GROUP	
9	MPHL
ELLIOT LAKE GROUP	
8	MPCL
7	MPVB
ARCHEAN	
6	AGM
5	AGN
4	AUB
3	ACSP
2	AMVF
1	AMVB
IF	
	*A mnemonic code assigned to rock types and recorded as part of field observations.

Geological boundary:
Fault:
No analytical results:

The geology base and legend for these geochemical maps were derived from: Geology - Sault St. Marie - Elliot Lake, Map 2419 Geological Compilation Series, Ontario Department of Mines, 1:250 000.
McCrack, G.F.D., Misura, J.D., and Brown, P.A. (1973): Geology - Plutonic Rocks in Ontario, Geological Survey of Canada Map 1533A, to accompany GSC Paper 80-23.



Copies of map material and listings of field observations, analytical data and methods, from which the open file was prepared, are available from:

K.G. Campbell Corporation
880 Wellington St.
Bay 238
Ottawa, Ontario
K1A 6K7

REGIONAL GEOCHEMICAL RECONNAISSANCE MAP 92-1986

CANADA - ONTARIO

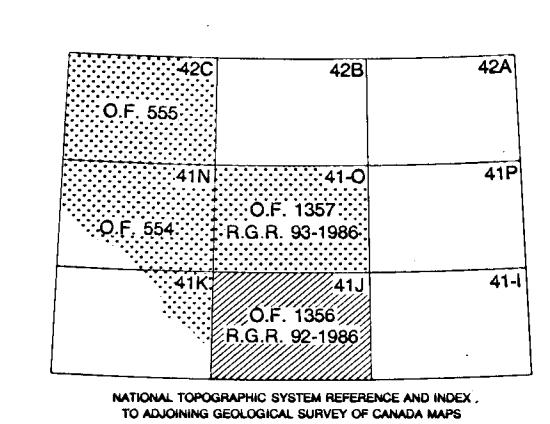
MINERAL DEVELOPMENT AGREEMENT (1986-1990)

LAKE SEDIMENT AND WATER GEOCHEMICAL SURVEY

CENTRAL ONTARIO, 1986

Elevation in feet above mean sea level

Mean magnetic declination 1987, 7°48' West, increasing
10.6° annual. Readings vary from 8°33'W in the SE corner
to 7°00'W in the NW corner of the map area



Digital data are available on IBM-PC compatible diskette from:

Geological Survey of Canada
Publications Distribution
601 Booth St.
Ottawa, Ontario K1A 0E6
Tel: (613) 995-5342

Scale 1:250 000 - Echelle 1/250 000

Kilometres 0 5 10 15 20 Kilometres

Universal Transverse Mercator Projection
Projection transversale universelle de Mercator
© Crown Copyright reserved © Droits réservés par le Gouvernement du Canada

Base map at the same scale published by the Surveys and Mapping Branch in 1979

