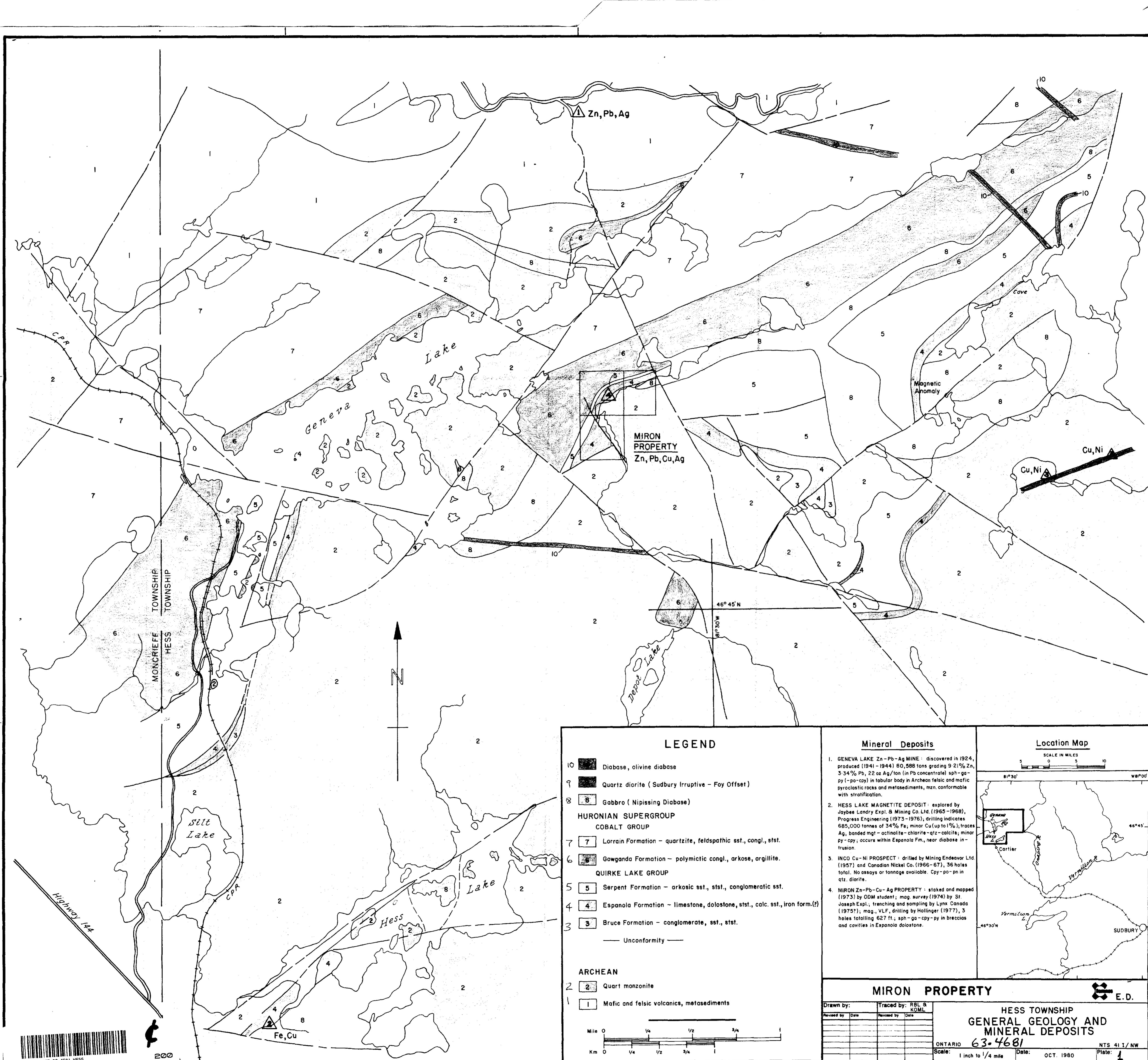


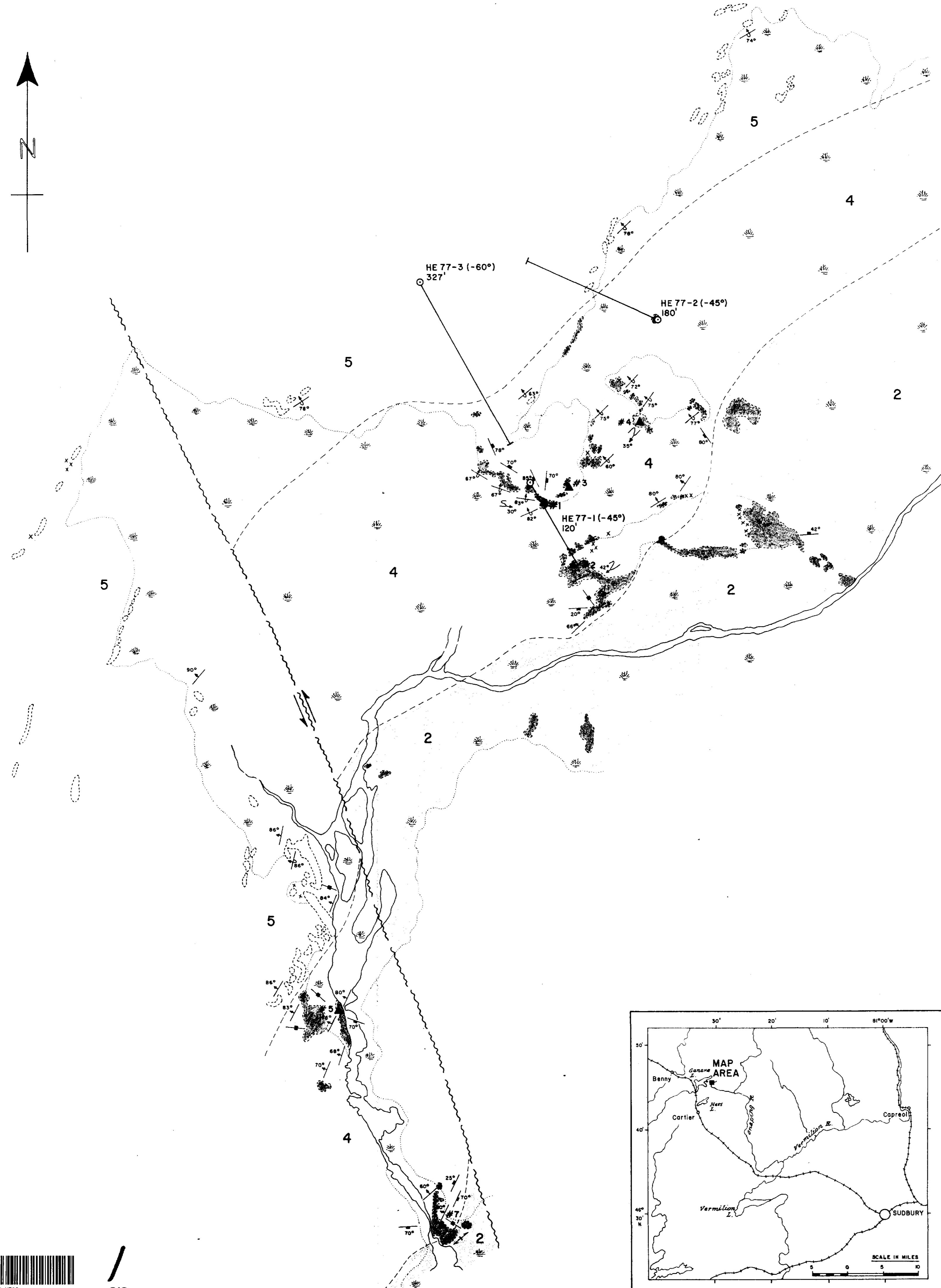


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Report of Maps Only





LEGEND

PROTEROZOIC (APHEBIAN)

HURONIAN SUPERGROUP

QUIRKE LAKE GROUP

SERPENT FORMATION

Pebbly sandstone, arkosic sst. and grit, calcareous siltstone and argillite

ESPAÑOLA FORMATION

Laminated dolostone, silty dolostone

ARCHEAN

CARTIER GRANITE

Pink monzonite, quartz monzonite, granite

SYMBOLS

- (○) x Area of outcrop, small outcrop
- (X) Bedding, top indicated by arrow (inclined, overturned)
- (—) Foliation (vertical)
- (—) Jointing (inclined, vertical)
- (—) Geological boundary (observed, assumed)
- (---) Fault (position assumed)
- (S) Drag folds, with plunge (S-type, Z-type)
- (△△) Breccia
- (▲) Sulphide occurrences (trenches)
- (*) Meadow
- (---) Boundary between meadow and high, wooded ground
- (○) — Diamond Drill Hole (Hollinger, 1977)

SELECTED ASSAYS - TRENCHES & DRILL HOLES

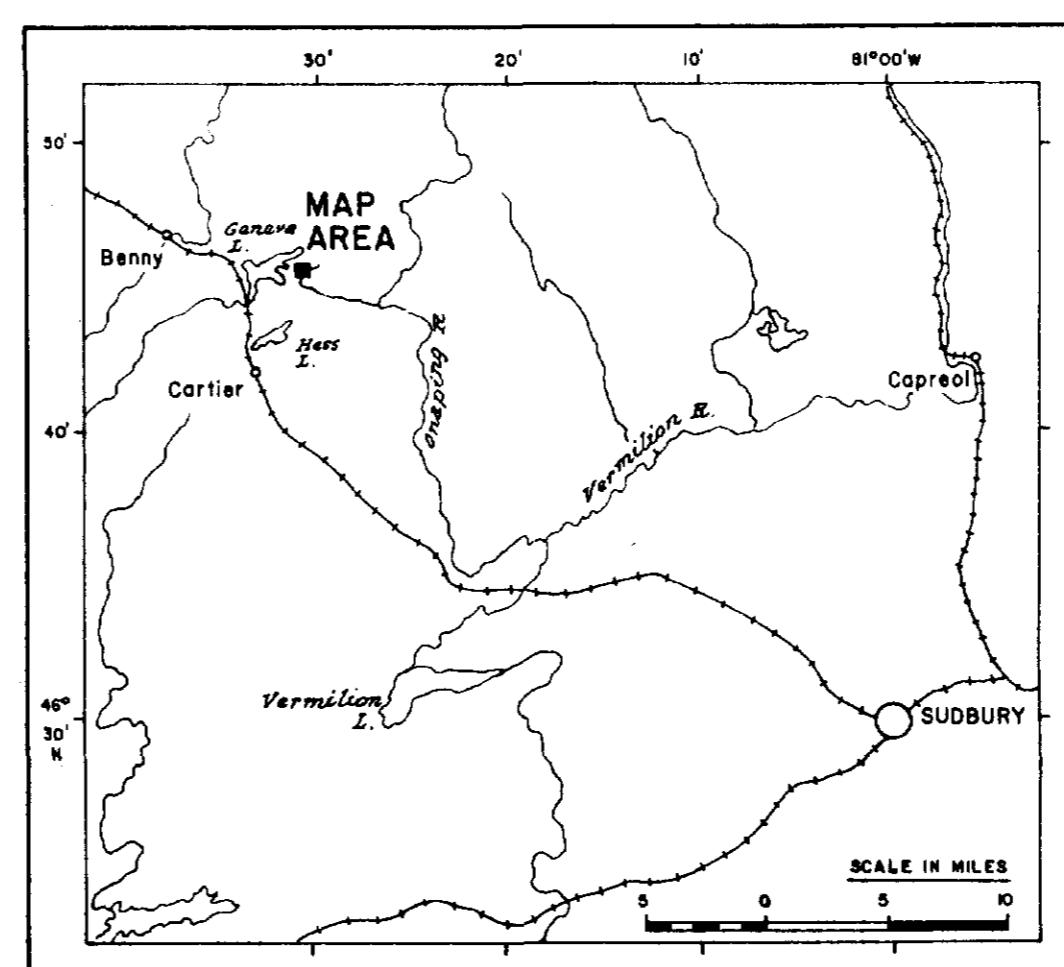
Trench #1 : 10.6% Zn, 4.95% Pb, 0.97% Cu, 1.6 oz. Ag. over 15' (4.5m)
(channel sample - OGS 1974; questionably high)
: 8.9% Pb, 3.7% Zn, 1.04% Cu, 1.1 oz. Ag. over 2' (0.6m)
(chip sample - Lynx Canada 1975)

Trench #5 : 0.22% Pb, 0.20% Zn, 0.14 oz Ag. over 7' (2.1m)
(chip sample - Lynx Canada 1975)

DDH HE77-1: 40-45' - 1350 ppm Pb
60-62' - 1280 ppm Pb
62-65' - 0.37% Pb

DDH HE77-2: 40-45' - 0.10% Pb, 4 ppm Ag
45-47' - 0.16% Pb, 2 ppm Ag

DDH HE77-3: 220-222' - 2.65% Pb, 0.4 oz Ag
269-270' - 0.66% Pb, 1.1% Zn, 0.12 oz Ag



MIRON PROPERTY

E.D.

Drawn by:	Traced by: KOML		
Revised by:	Date	Revised by:	Date
ONTARIO Scale: 1 inch to 50 feet Date: OCT. 1980 Plate: 2			
GEOLOGY OF THE AREA OF THE SHOWINGS			



