

MAP EXPLANATION

G-6 Location of ground magnetometer profiles
Magnetic crest

MIDDLE PRECAMBRIAN
pCmg Metagabbro
pCmmg Magnetite-rich member
pChs Michigamme formation
pChg Hoskin Lake granite
pCmd Marinette quartz diorite
pCq Quinnesec formation
pCqp Pier Gorge schist member
pCps Pyroxenite and serpentinite

LOWER PRECAMBRIAN
pCq Quinnesec formation
pCqp Pier Gorge schist member
pCps Pyroxenite and serpentinite

PRECAMBRIAN
pCps Pyroxenite and serpentinite

CRESTS OF AEROMAGNETIC ANOMALIES

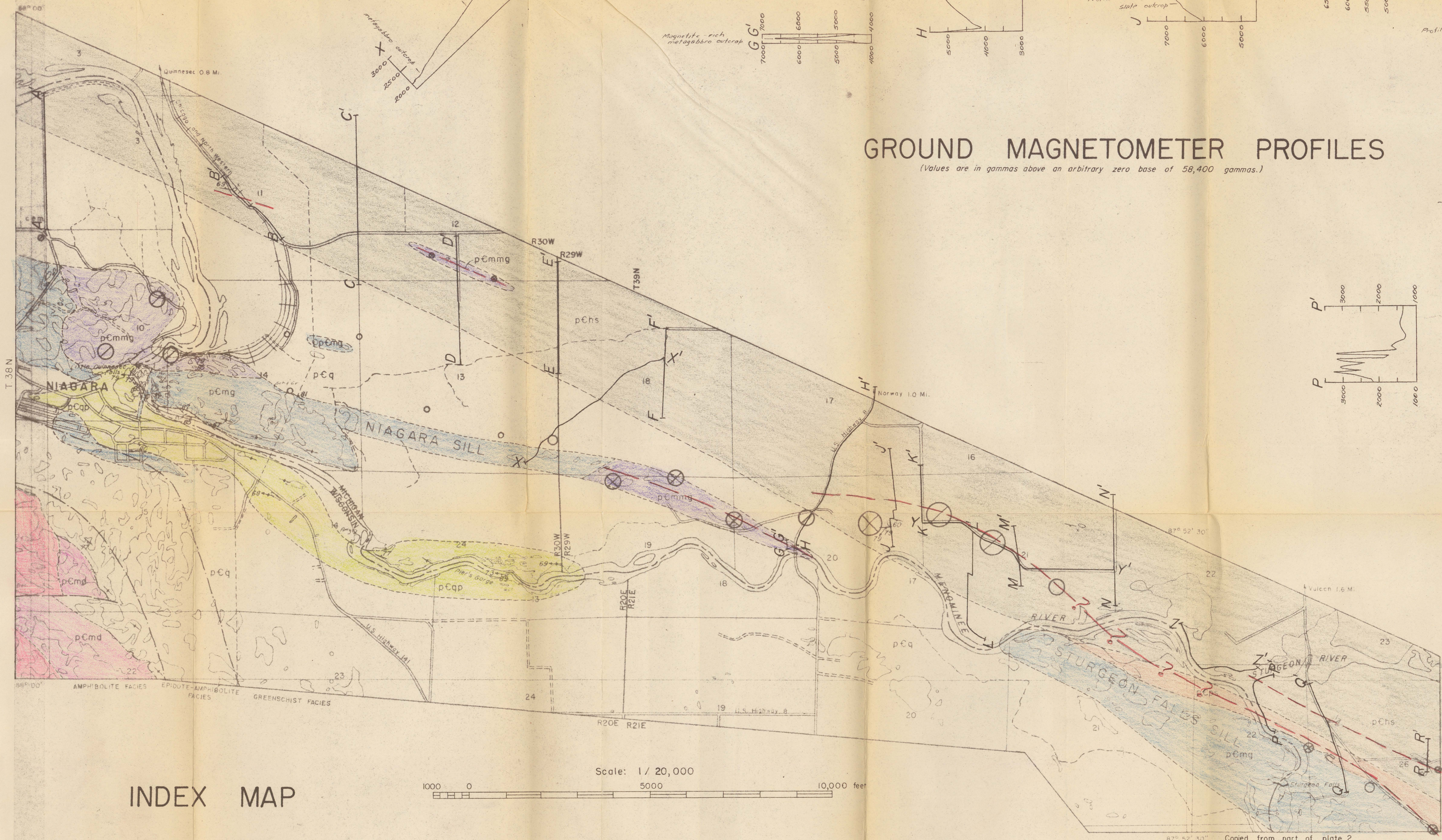
25-500 gammas
500-1000 gammas
1000-25000 gammas
over 2500 gammas

Circle with X indicates sharp crest, with / indicates moderately sharp crest, and open circle indicates broad crest.

Shaded portion of map indicates area covered by aeromagnetic survey.

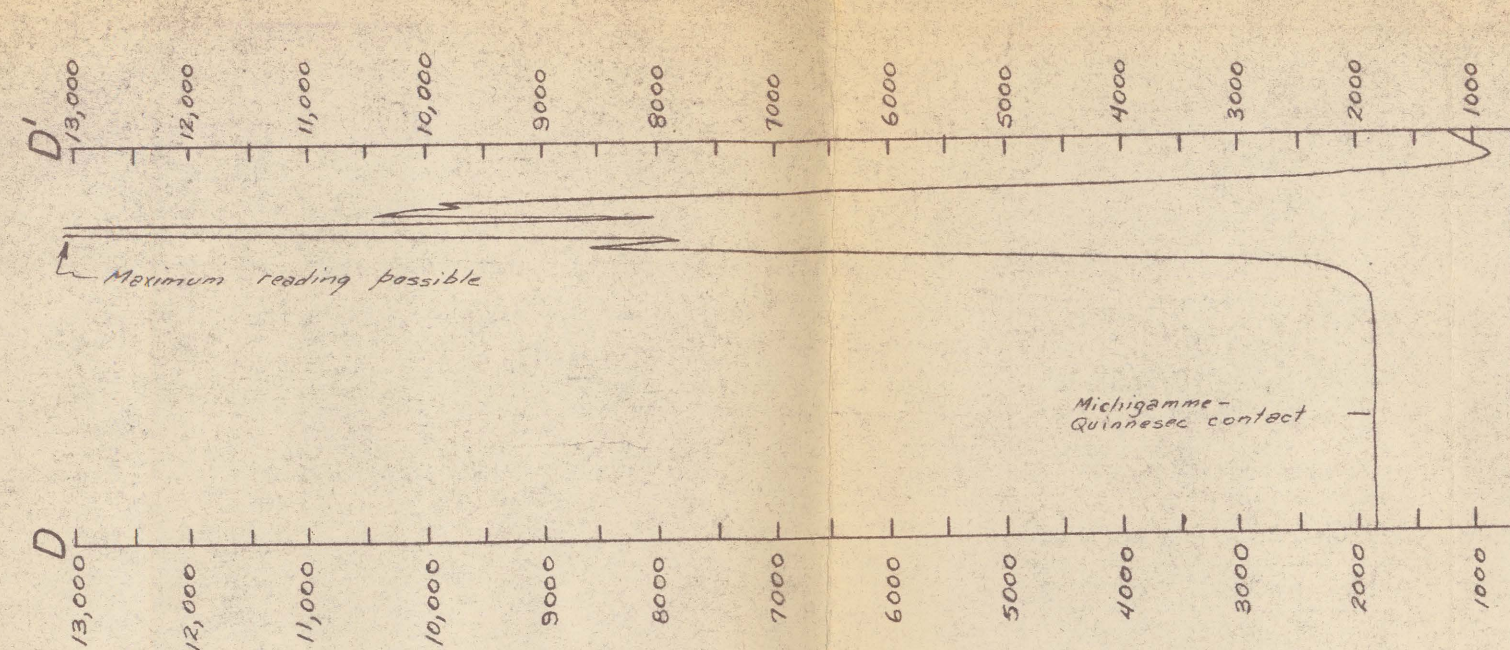
NOTE: See plate 2 for explanation of other symbols.

This map is preliminary and has not been edited or reviewed for conformity with Geological Survey standards and nomenclature.

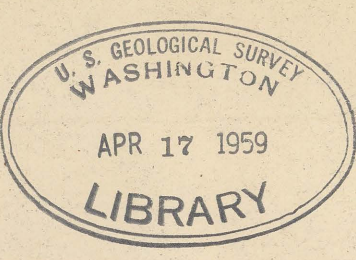
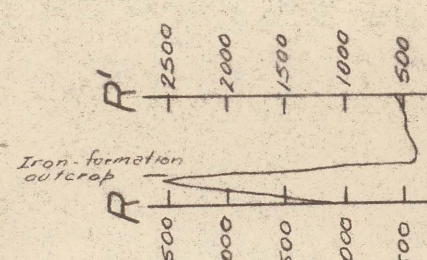
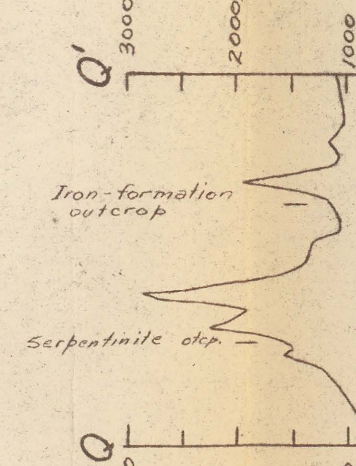
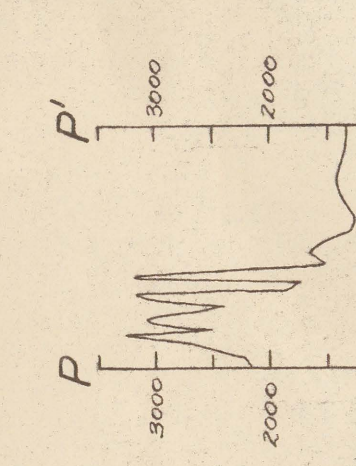
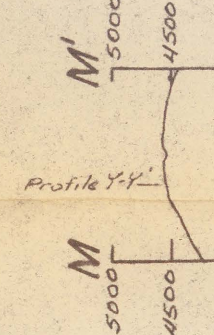
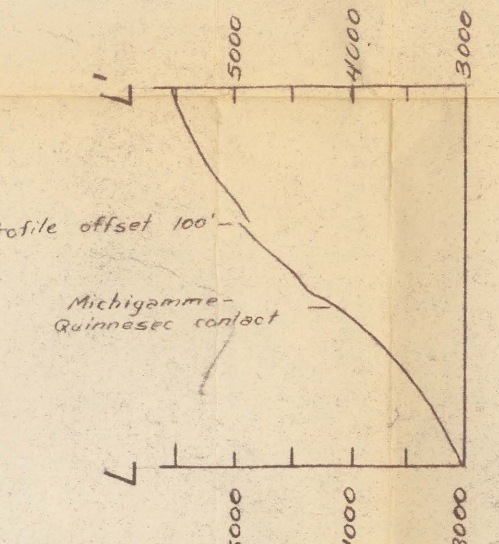
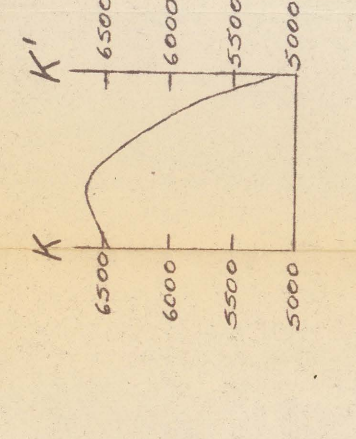
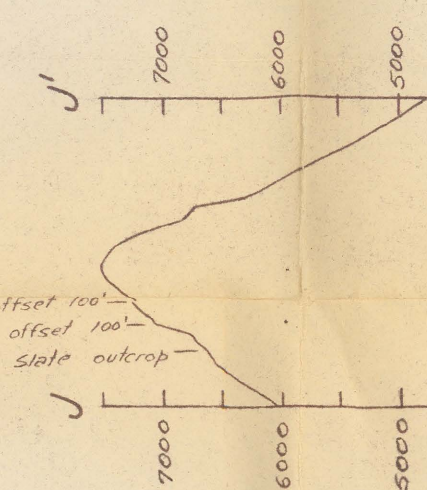
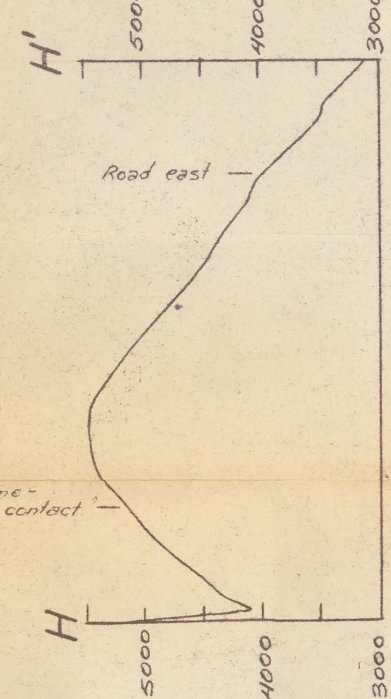
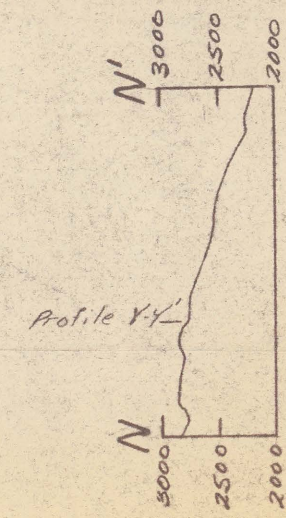
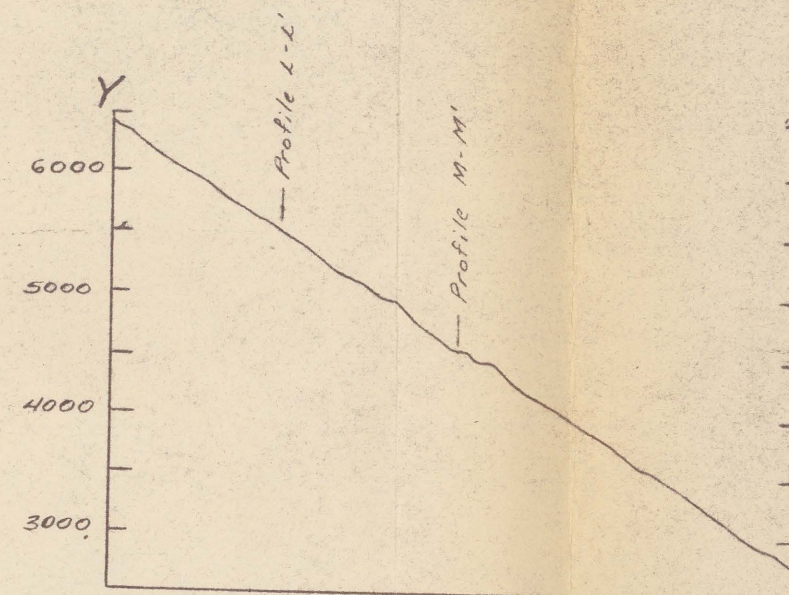
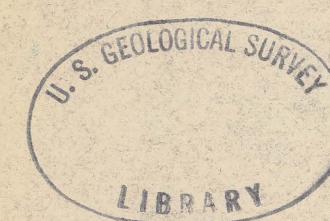


INDEX MAP

MAGNETIC DATA FOR EASTERN PART OF MAP AREA



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