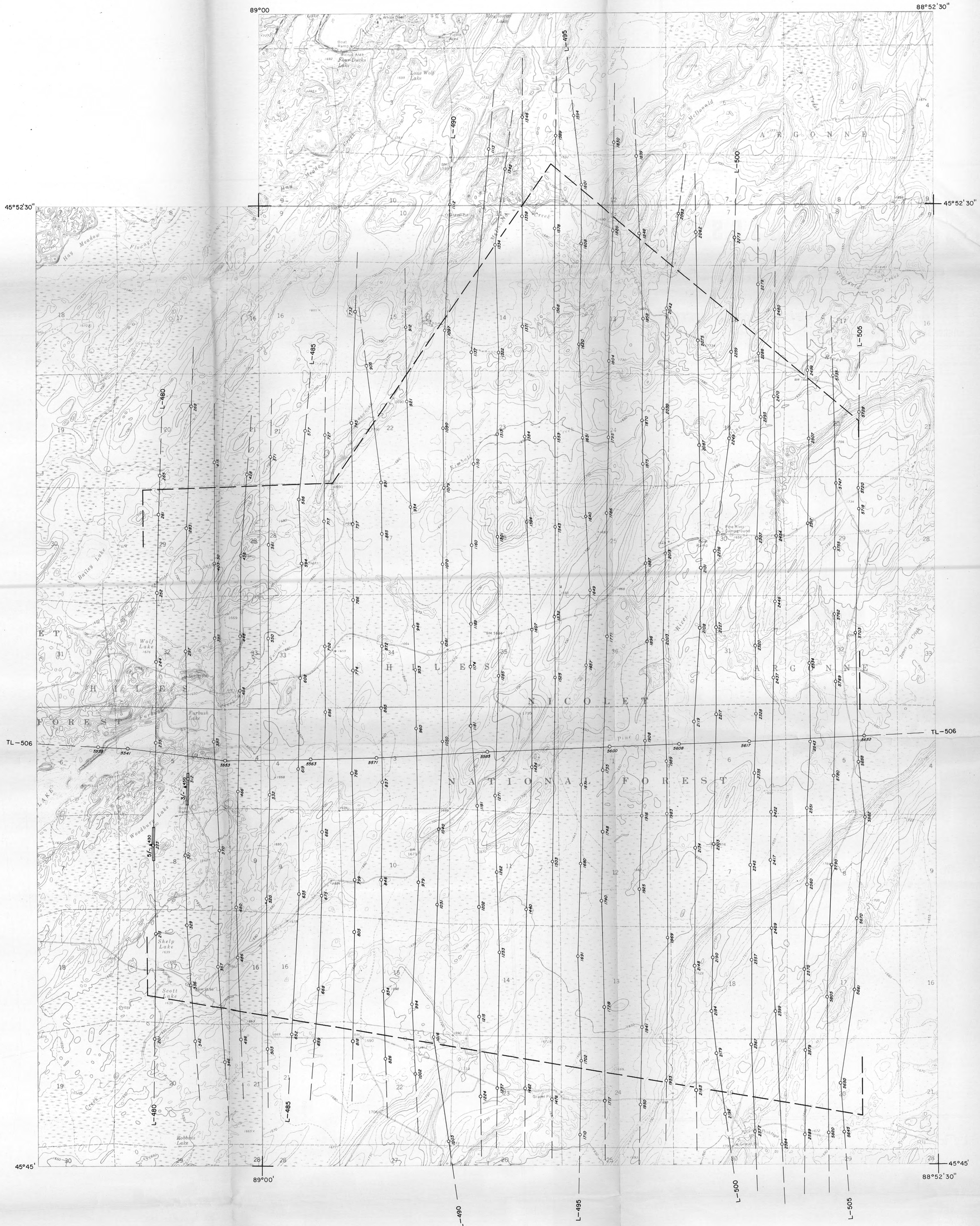
Open File Report
OF 81-577A



INPUT LEGEND

- 6 CHANNEL ANOMALY
- 5 CHANNEL ANOMALY
- 4 CHANNEL ANOMALY
- 3 CHANNEL ANOMALY
- 2 CHANNEL ANOMALY
- 1 CHANNEL ANOMALY
- PEAK POSITION
- 1ST and 4TH CHANNEL AMPLITUDES — 18/2.5A
- ALTITUDE (feet) — 400
- COINCIDENT MAGNETIC ANOMALY (gammas) — 60X
- OFFSET MAGNETIC ANOMALY — 60X
- 60 Hz WITH NORMAL ANOMALY — Hz
- 60 Hz WITH ABNORMAL ANOMALY — Hz

This map was prepared under contract to the U.S. Geological Survey and has not been reviewed for conformity with USGS editorial standards and stratigraphic nomenclature. Opinions and conclusions expressed herein do not necessarily represent those of the USGS. Any use of trade names is for descriptive purposes only and does not imply endorsement by the USGS.

SCALE = 1 : 24,000

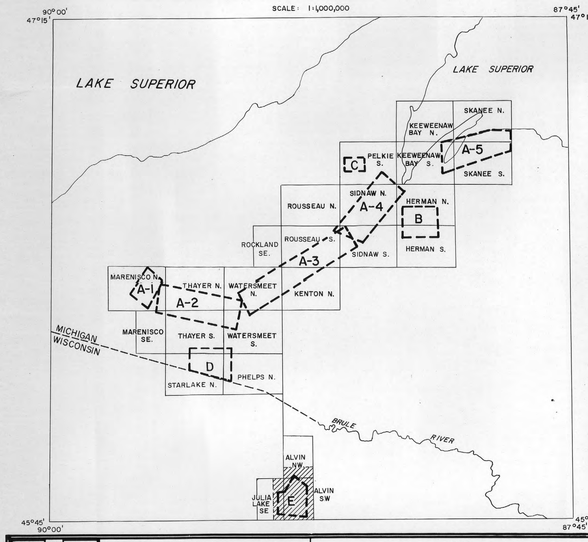
½ MILE 0 ½ 1 1½ 2

0.5 0.25 0 0.5 1 1.5 2 2.5 KILOMETERS

N

Airborne Electromagnetic and Magnetic Survey of parts of the Upper Peninsula of Michigan and Northern Wisconsin, and prepared by Geoterrex Ltd., with an introduction by W. D. Heran.

LOCATION MAP
SCALE: 1:1,000,000



SURVEYED & COMPILED BY **geoterrex** ltd	FOR **U.S.G.S.**
COMBINED AIRBORNE EM AND MAGNETOMETER SURVEY BARRINGER "INPUT" ELECTROMAGNETIC SYSTEM	
AREA E **WISCONSIN WILDERNESS**	**ELECTROMAGNETIC MAP**
ALVIN SW. / SCALE 1:24,000	HORIZONTAL CONTROL BASED ON TOPOGRAPHIC MAPS
LOCATION: WISCONSIN / FLOWN IN APRIL-MAY, 1980	FLIGHT ALTITUDE 400' M.T.C. / GEOTERREX PROJECT No. 83-375

PLATE 22