

- Fluvioglacial deposits
Glacial deposits
Sand and gravel deposits
Fluvio-glacial deposits
Ground moraine deposits

- Intermediate to Mafic Metavolcanic Rocks
Intermediate to Felsic Metavolcanic Rocks
Felsic Metavolcanic Rocks
Metasedimentary Rocks
Ultramafic Intrusive Rocks
Intermediate Intrusive Rocks
Felsic Intrusive Rocks
Mafic Dykes

- Metal and Mineral Reference
Ag Silver
Asb Asbestos
Au Gold
C Carbonate
Chc Chalcopyrite
Cu Copper
Fe Iron
Grf Graphite
Gals Galena
If Iron formation
Mag Magnetite
Mol Molybdenite
Ni Nickel
Pent Pentlandite
Py Pyrrhotite
Pyr Pyrite
Qv Quartz vein
Sp Sphalerite
Tr Trace
Zn Zinc

- Geological, Geophysical and Mining Symbols
Geological boundary, position interpreted
Fault
Anticlinal fold axis
Synclinal fold axis
Sand and gravel deposit
Airborne electromagnetic anomaly
Magnetic contour
Trend of ground magnetic and electromagnetic anomaly
Airborne electromagnetic anomaly
Drill hole: vertical, inclined
Shaft
Mineral occurrence at surface

Source of Information
Quebec Department of Natural Resources
Geological Survey of Canada
Aeromagnetic maps 715, 725, 860

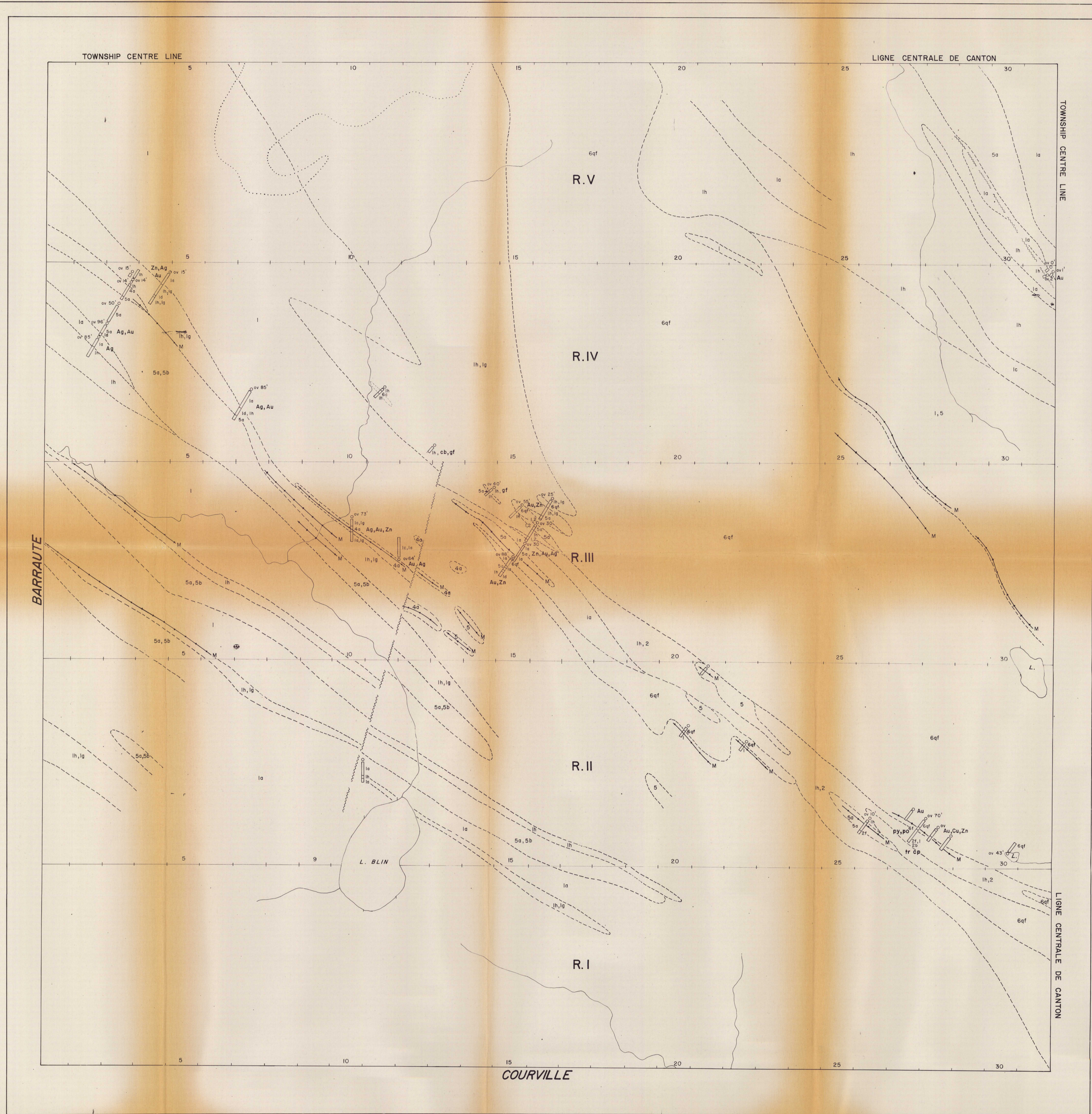
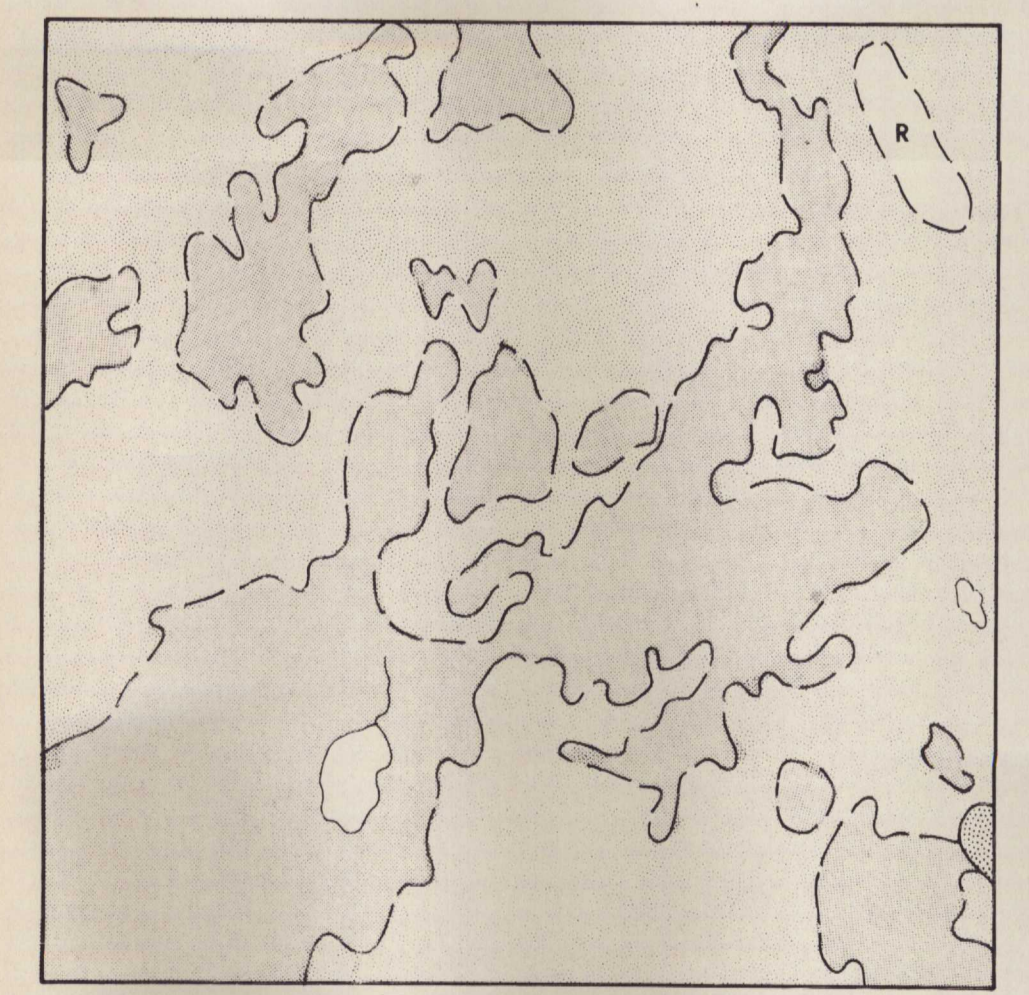
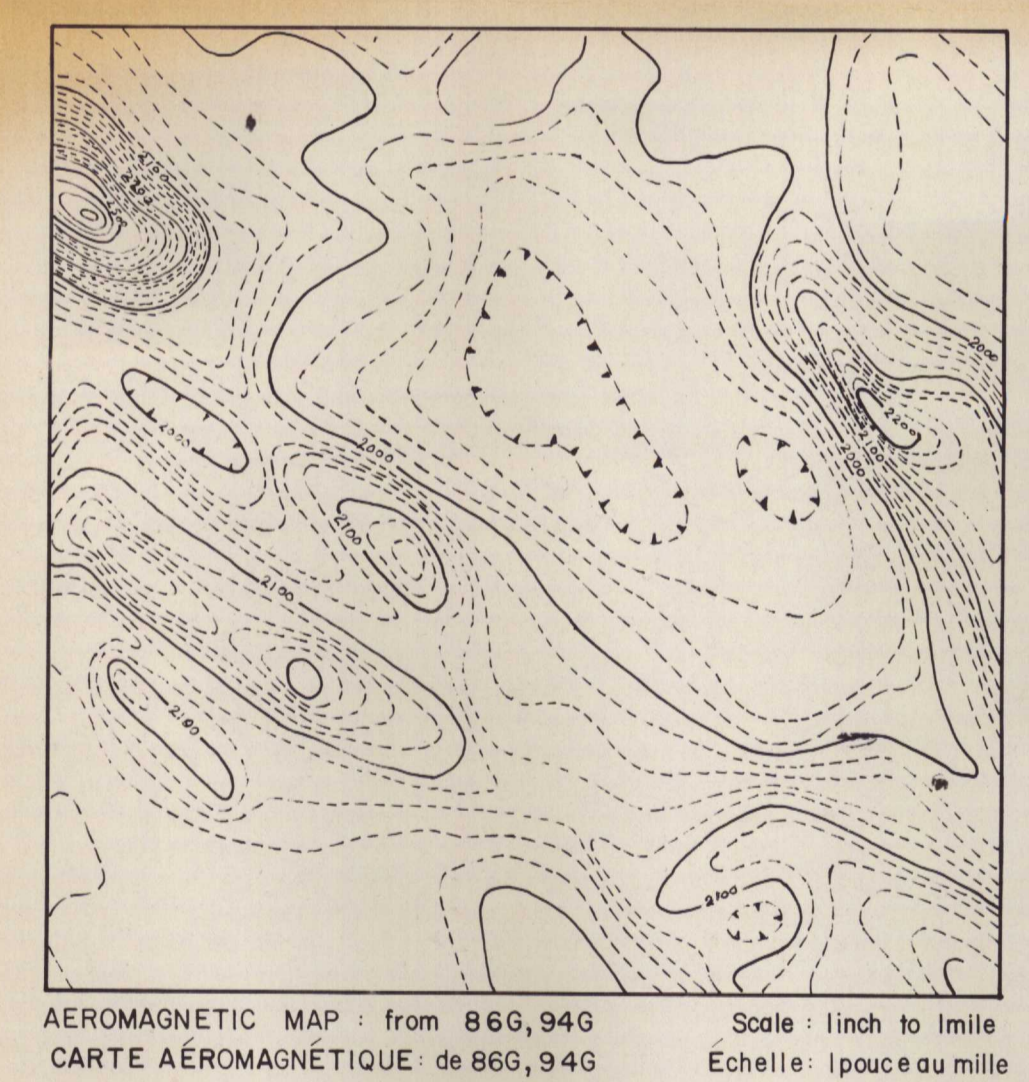
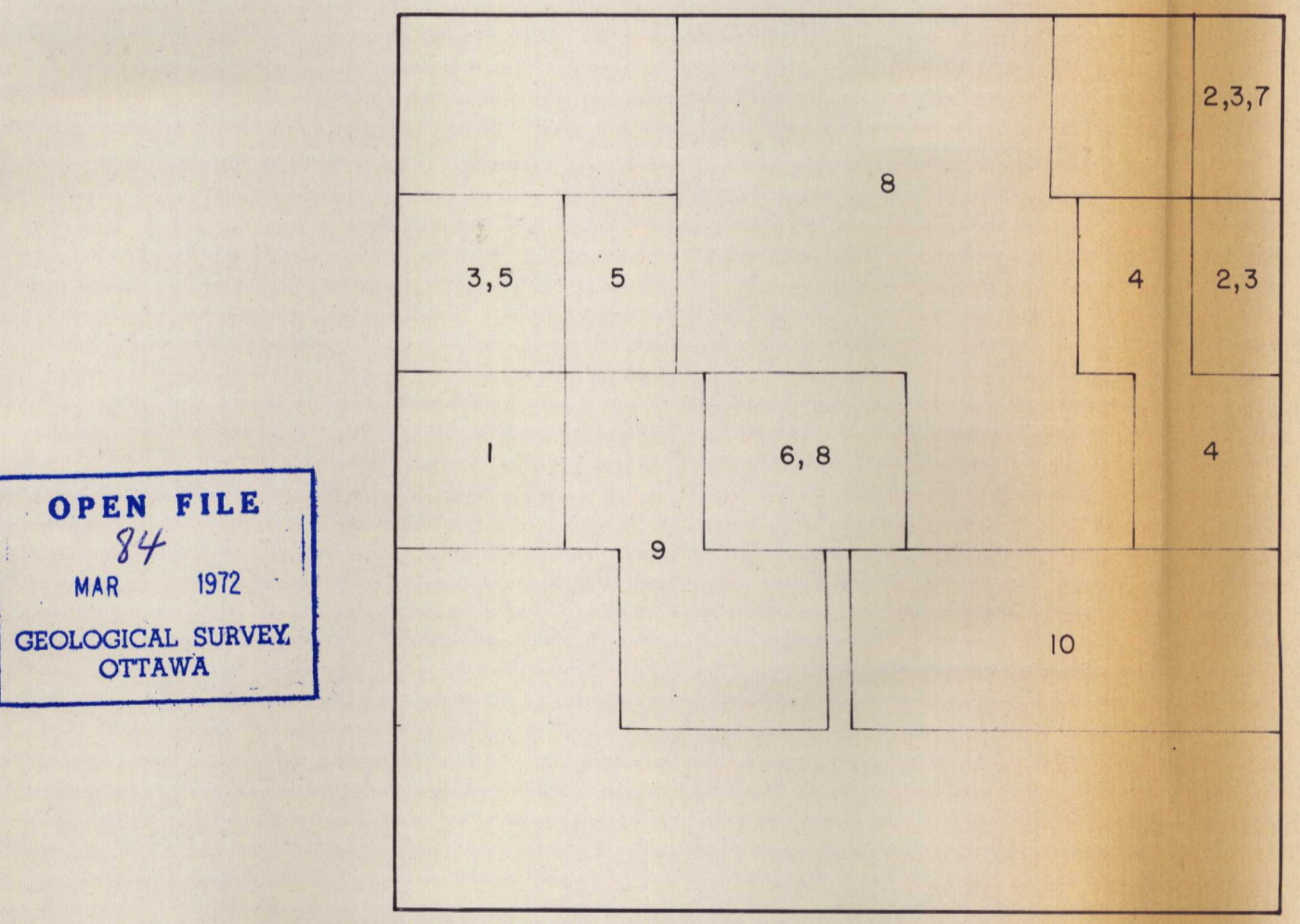
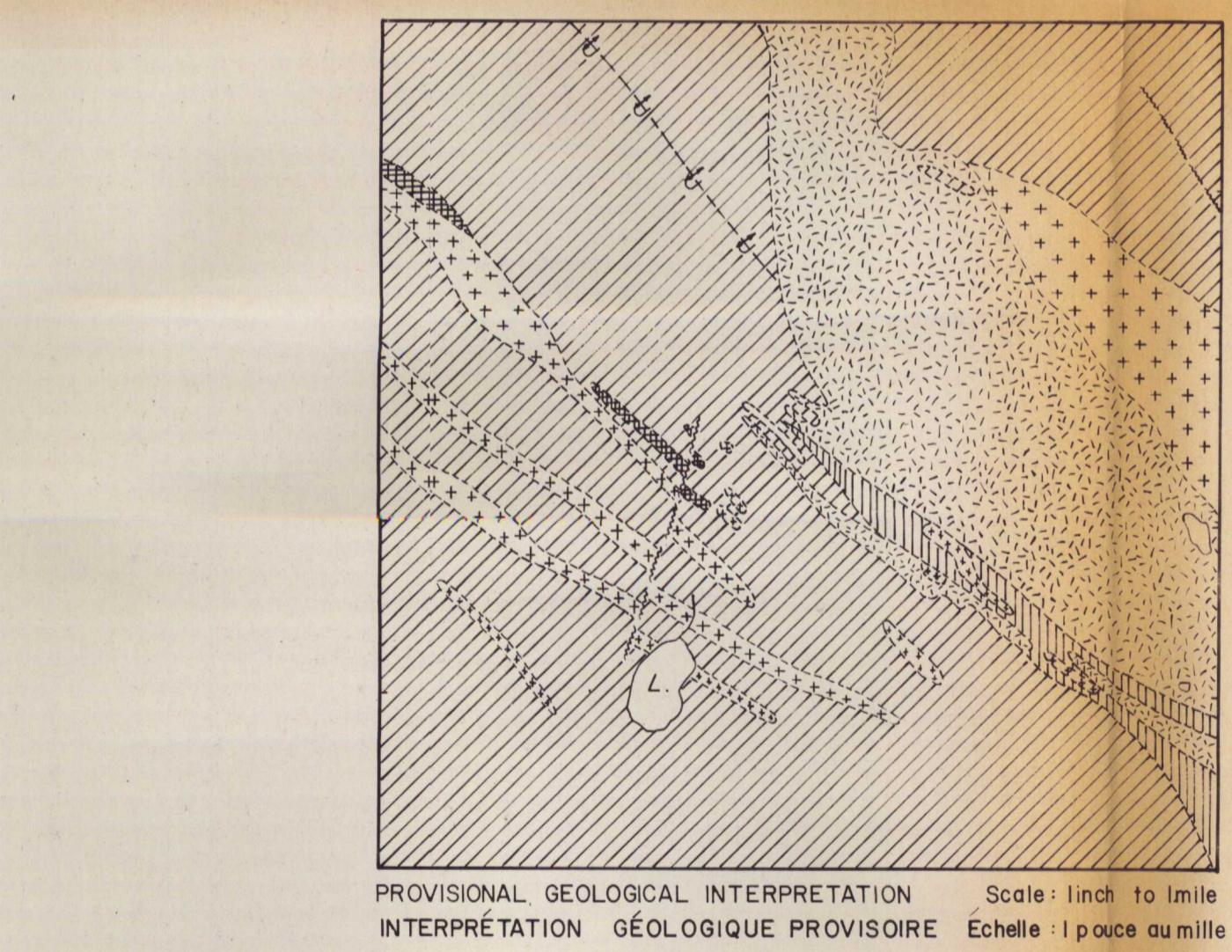


Table with 10 columns: Mine Name, File Number, and various geophysical data points (e.g., Dip, Strike, etc.).



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