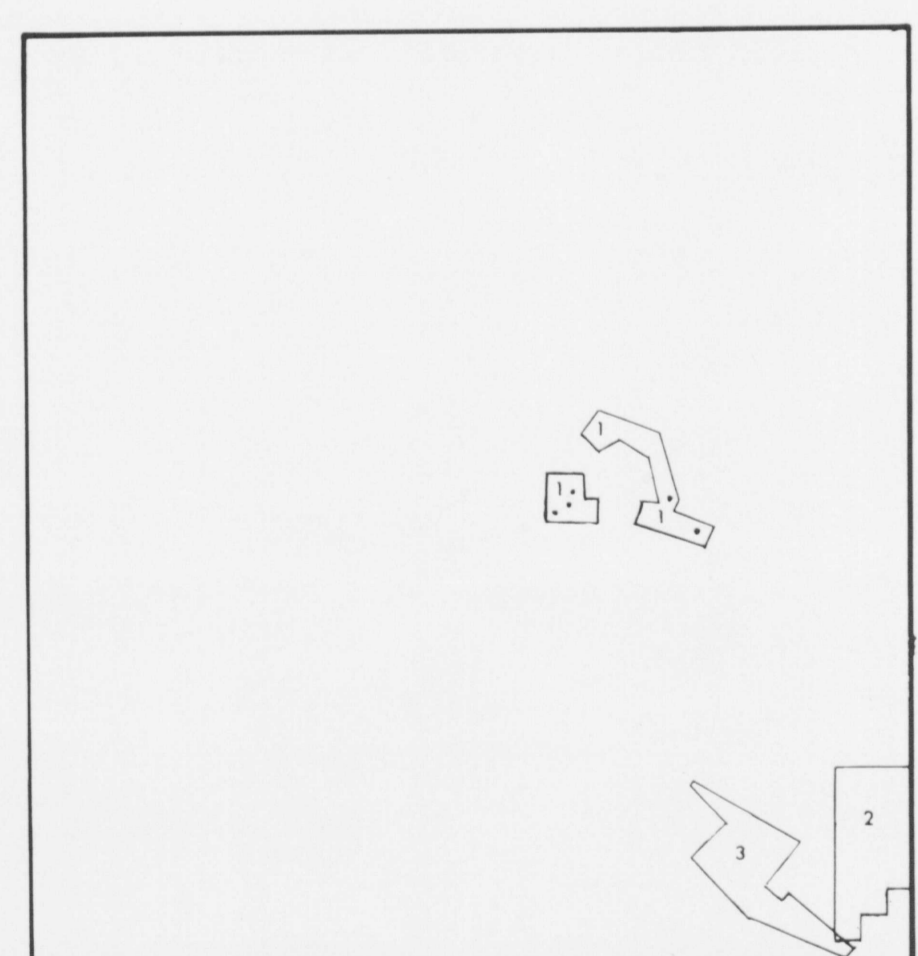
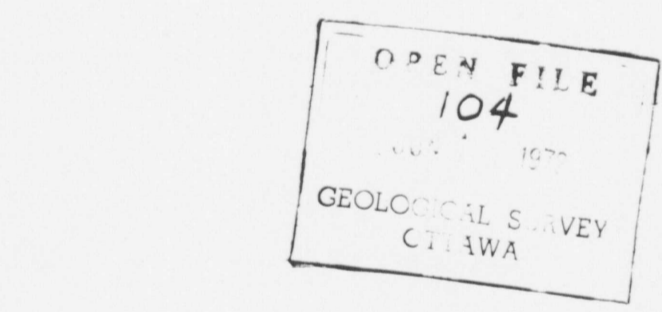




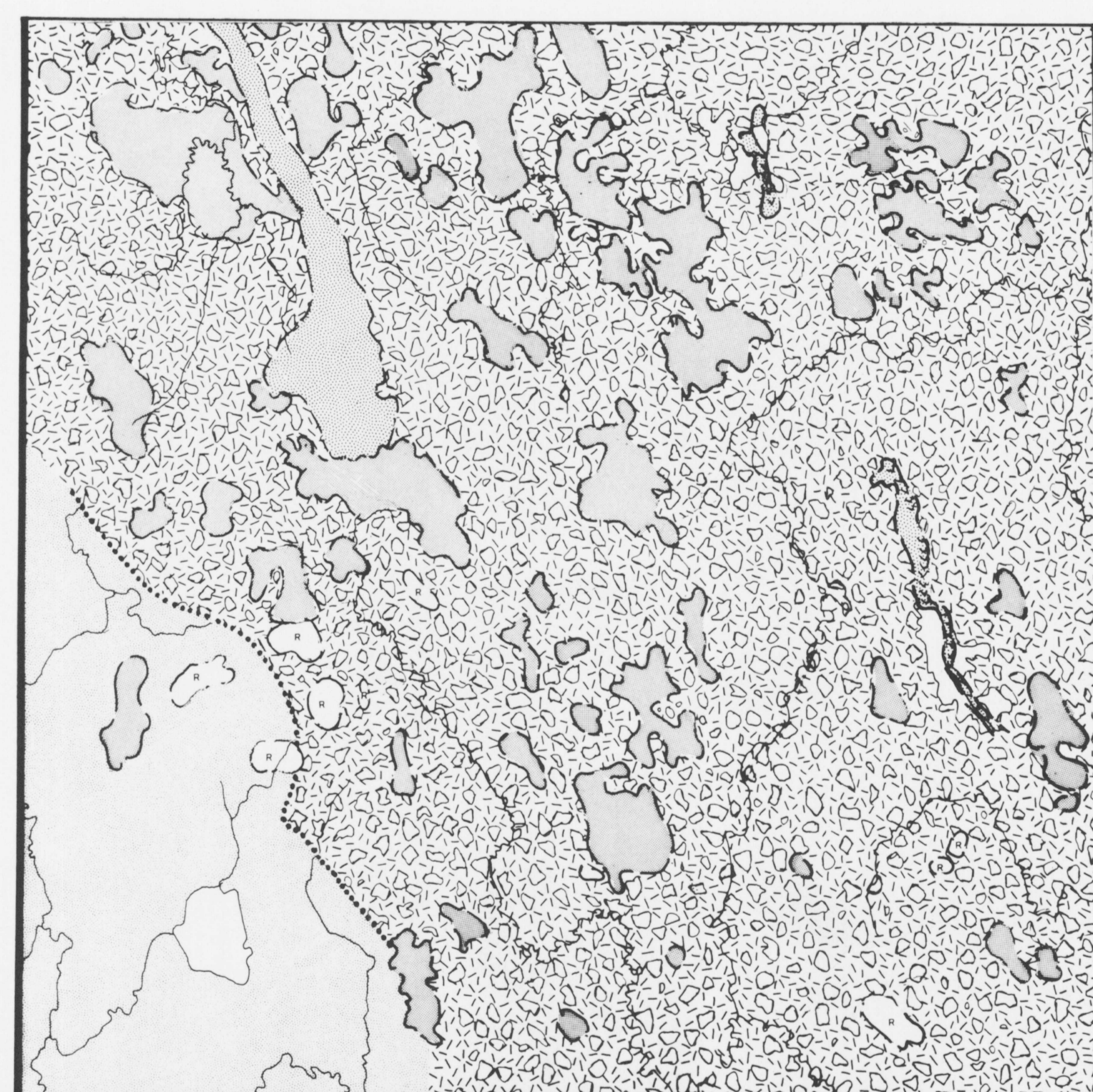
Scale: 1 inch to 1/2 mile

DATA FILED WITH THE ONTARIO DEPARTMENT OF MINES AND NORTHERN AFFAIRS RESIDENT GEOLOGIST AT KIRKLAND LAKE Through February 1972										
	1966	1967	1968	1969	1970	1971	1972	1973	1974	1975
1. Canadian Superior Exploration Ltd.	66	66	66							
2. Jubilent Creek Mines Ltd.										
3. Triana Exploration Ltd.	67									

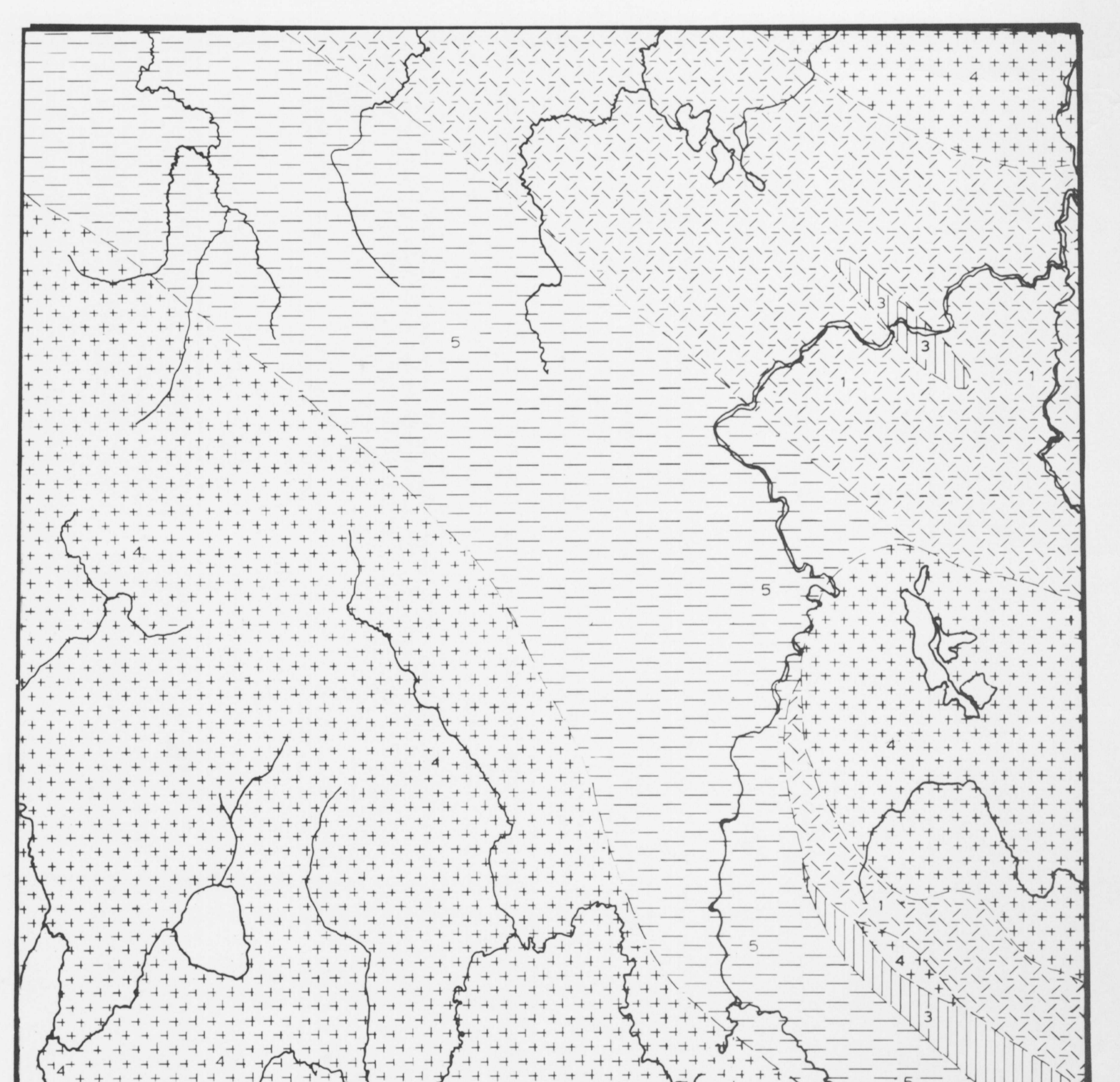
NOTE:
The numbers on the above list stand for the year when the work was done, e.g., 66 for 1966. On the accompanying DATA LOCATION MAP only those for which work was identified in the Department file system, and those a company has more ground than indicated here. The numbers on the DATA LOCATION MAP and any other numbers refer to the company, if above.



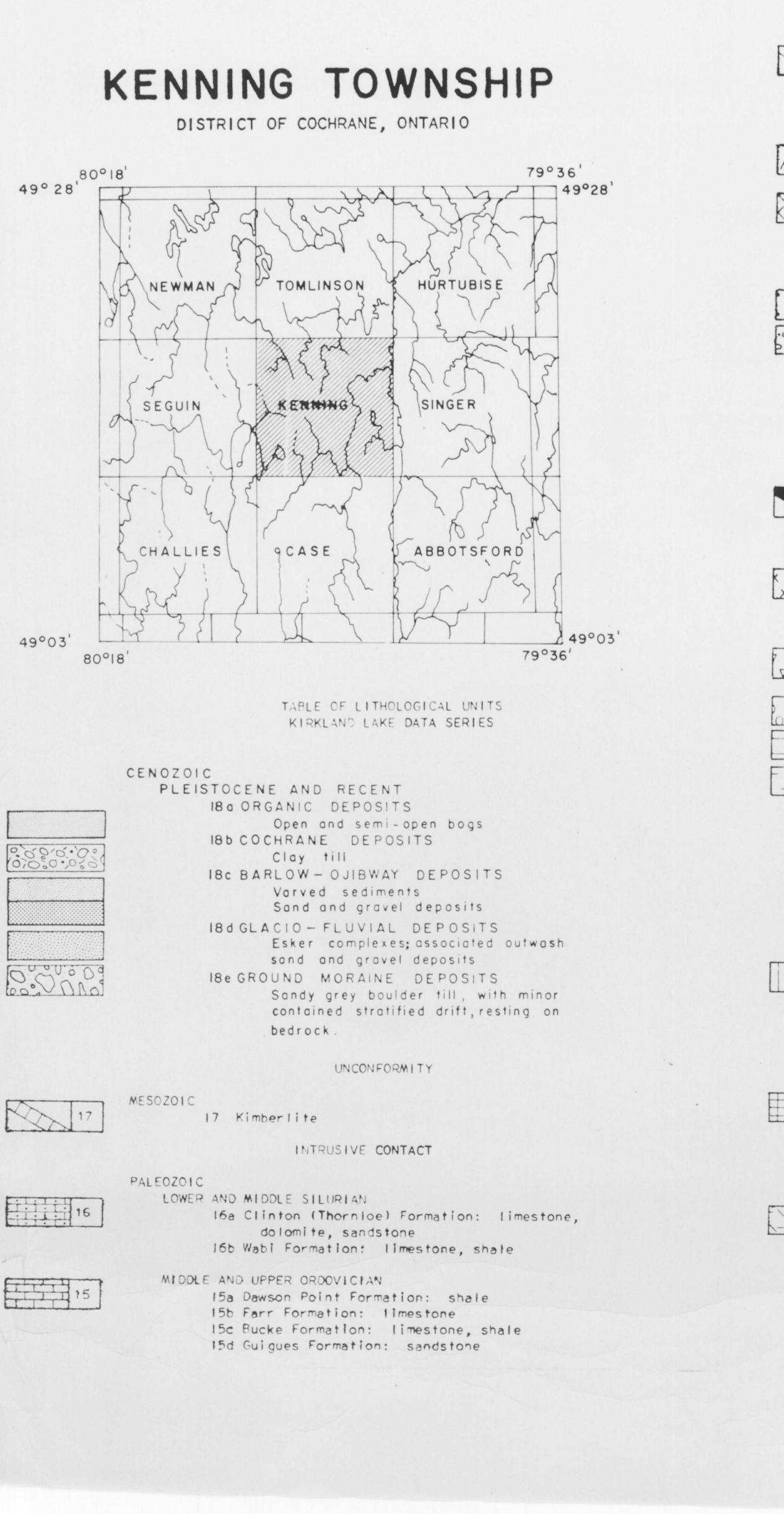
DATA LOCATION MAP Scale: 1 inch to 2 miles



SURFICIAL GEOLOGY Scale: 1 inch to 1 mile



PROVISIONAL GEOLOGICAL INTERPRETATION Scale: 1 inch to 1 mile



PRECAMBRIAN

MACKINAC (METACRYSTALLINE)

- M1 Mackinac Gneiss

MIDDLE PRECAMBRIAN (METACRYSTALLINE)

ALKALIC INTRUSIVE ROCKS

EARLY PRECAMBRIAN (METACRYSTALLINE)

ALKALIC INTRUSIVE ROCKS

NEOGENIC

QUATERNARY

TECTONIC

FAULTS

FOLDS

UNDEVELOPED METACRYSTALLINE AND METABOLIC INTRUSIVE ROCKS

INTRUSIVE CONTACT

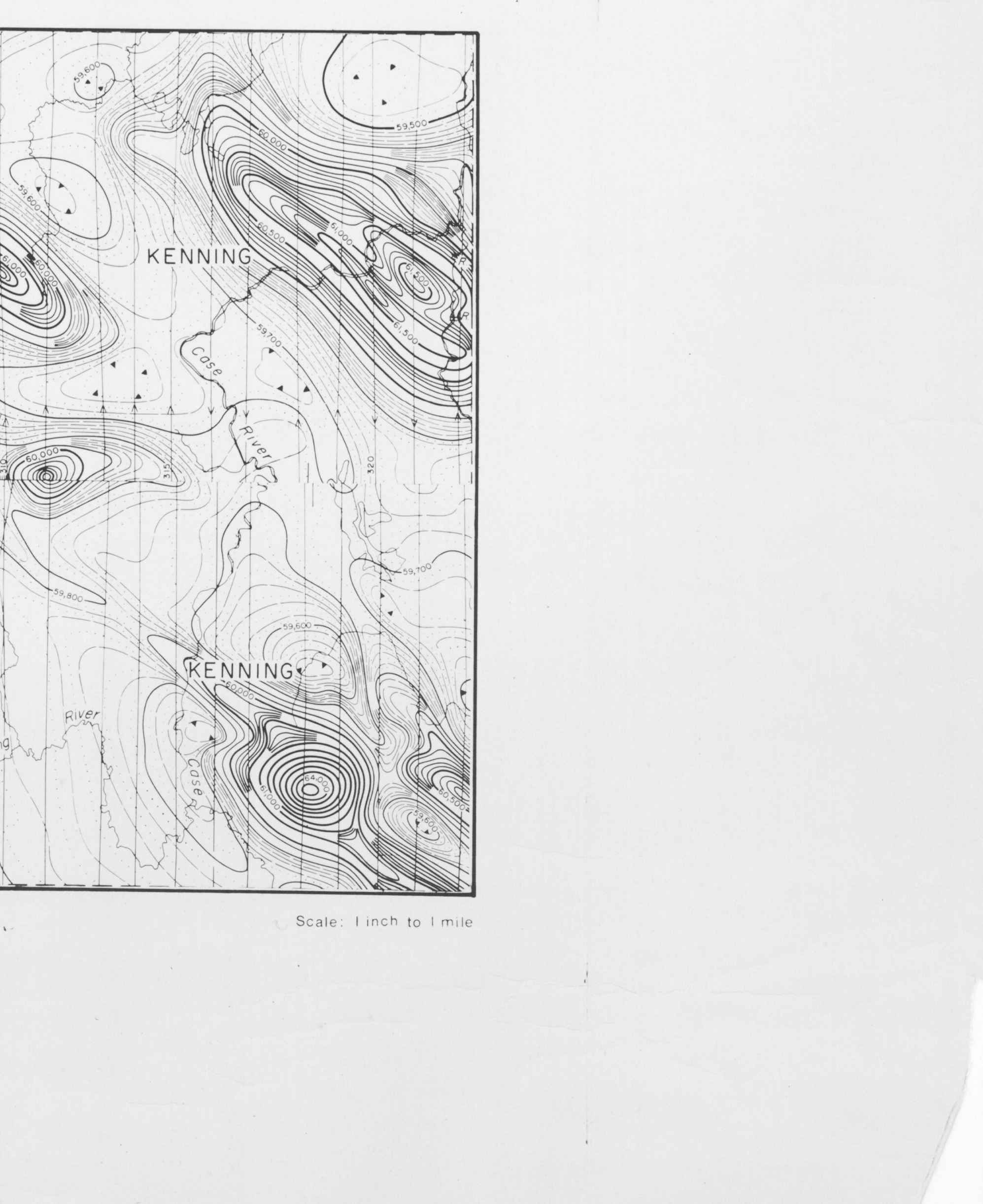
INTRUSIVE CONTACT

INTRUSIVE CONTACT

METAL AND MINERAL REFERENCES

For Kirkland Lake Data Series

Ag Silver	Ni Nipobolite
Al Aluminum	Pb Lead
Cd Cadmium	Sb Stibnite
Cu Copper	Se Selenium
Fe Iron	Sn Tin
Ge Germanium	Zn Zinc
Mo Molybdenite	
Pb Lead	
Se Selenium	
Sn Tin	
Zn Zinc	



AEROMAGNETIC MAP Scale: 1 inch to 1 mile