

FOX LAKE MINE AREA

GENERALIZED INTERPRETATION FROM MAGNETICS AND GEOLOGY
RELATIVE MAGNETIC HIGHS

- I - GRANITIC HIGH (?)*
- II - MAGNETIC CONGLOMERATES
- III - MAFIC VOLCANICS WITH LOCAL Fe FORMATION AND/OR GABBROIC SILLS
- IV - MAFIC VOLCANICS WITH LOCAL MAGNETITE OR SULPHIDE RICH ZONES AND/OR GABBROIC SILLS
- V - MAFIC VOLCANICS WITH LOCAL Fe FORMATION AND/OR MAGNETIC CONGLOMERATE, AND ARKOSIC SANDSTONES
- VI - MAFIC VOLCANICS OR GRANITIC GNEISSES
- VII - INTERMEDIATE AND MAFIC INTRUSIVES

RELATIVE MAGNETIC LOWS

- A - GRANITIC ROCKS
- B - GRANITIC ROCKS & GREYWACKE SEDIMENTS
- C - SEDIMENTARY GNEISSES (CALCAREOUS & ARKOSIC SANDSTONES)
- D - MAFIC TO FELSIC EXTRUSIVE & EQUIVALENT INTRUSIVE ROCKS & GREYWACKE SEDIMENTS

(?)* DENOTES ZONES OF UNCERTAIN INTERPRETATION

SYMBOLS

- BOUNDARIES OF INTERPRETED ZONES
- A — A' PROFILES

SOURCES OF GEOLOGICAL INFORMATION
PRELIMINARY MAP NO.
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N.T.S. PARTS OF 64C II 12

