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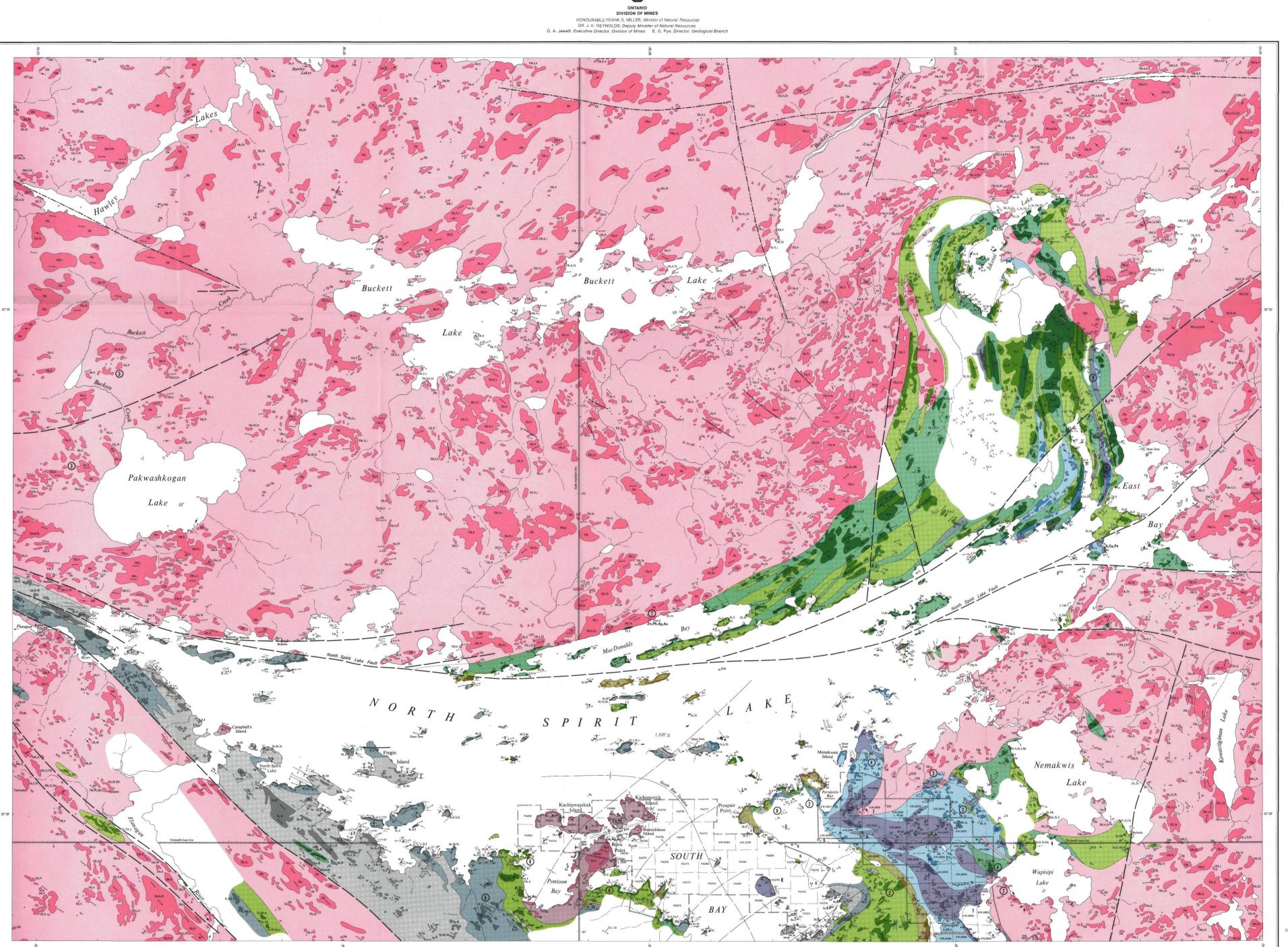
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LEGEND

PHANEROZOIC

QUATERNARY

Till, outwash gravel, sand, silt, and clay.

MIDDLE OR LATE PRECAMBRIAN MAFIC INTRUSIVE ROCKS

INTRUSIVE CONTACT EARLY PRECAMBRIAN (ARCHEAN)

POST-BATHOLITH DIKE ROCKS 11 Quartz-biotite microdiorite.

Iron Formation and Cherte

CLASTIC METASEDIMENTS

4b Arkose. 4c Massive or thickly bedded lithic

METAVOLCANICS



Scale 1 inch to 50 miles N.T.S. Reference 53 C/6, 53 C/7, 53 C/10, 53 C/11

SYMBOLS

× Small bedrock outcrop. Area of bedrock outcrop.

Bedding, top unknown: (inclined, vertical). Bedding, top (arrow) from grain gradation; (inclined, vertical, overturned).

+ 15 / Gneissosity, (horizontal, inclined, vertical). Foliation; (horizontal, inclined, vertical).

+ 7% Jointing; (horizontal, inclined, vertical).

Drag folds with plunge. Anticline, syncline, with plunge.

Drill hole; (vertical, inclined). Trail, portage, winter road.

Building.

6 Mineral deposit; mining property, unsurveyed.

PROPERTIES, MINERAL DEPOSITS

SOURCES OF INFORMATION

Geology is not tied to surveyed lines. Aeromagnetic maps, ODM-GSC; 867G, Margot Lake,

Map 2362

NORTH SPIRIT LAKE

KENORA DISTRICT

Scale 1:31,680 or 1 Inch to $\frac{1}{2}$ Mile