

Map OF92-1
DETAILED MAP of part of the SOUTH SHORE of PIPESTONE LAKE (LOCATION 2)

LEGEND

**PRECAMBRIAN
PROTEROZOIC
INTRUSIVE ROCKS**
9. *Molson diabase*

ARCHEAN
MOLSON LAKE DOMAIN
S. Whiskey Jack Gneiss Complex

PIPESTONE LAKE GROUP

PIPESTONE LAKE ANORTHOSITE COMPLEX:
7. Mafic pegmatite

6. Massive magnetite rock

5. Melagabbro

5a. Magnetite-bearing melagabbro

5b, ilmenite-bearing melagabbro

5c. Chlorite-magnetite schist

5d. Layered porphyritic mesogabbro

4. Leucogabbro

4a. Magnetite-bearing leucogabbro \pm garnet

3. Anorthosite

3a. Massive to megacrystic anorthosite

3b. Oikocrysti

2. Ultramafic rocks

VOLCANIC ROCKS


1a. Feldspar-phric basalt, locally magnetiferous

(Units in italics do not appear on this map).

SYMBOLS

Foliation (inclined)

Metamorphic layering (inclined, vertical)

 Fault

Joint and Frac

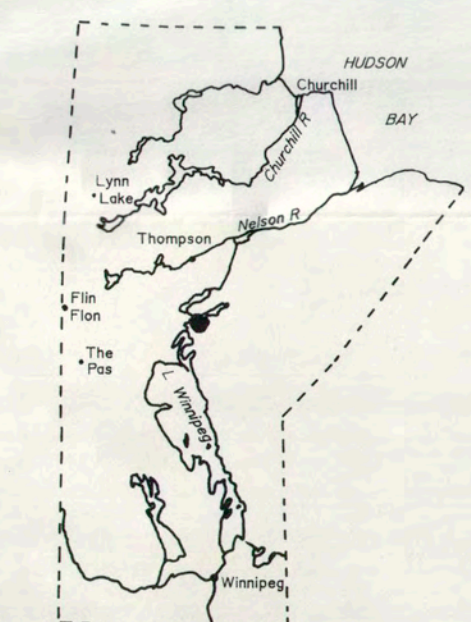
Grid coordinates, 10 metre spacing

Overburden, drift covered area

CH6 Chip sample

100

Geology by H.D.M. Cameron, 1985



Scale: 1:100

METRES 5 0 5 10 METRES