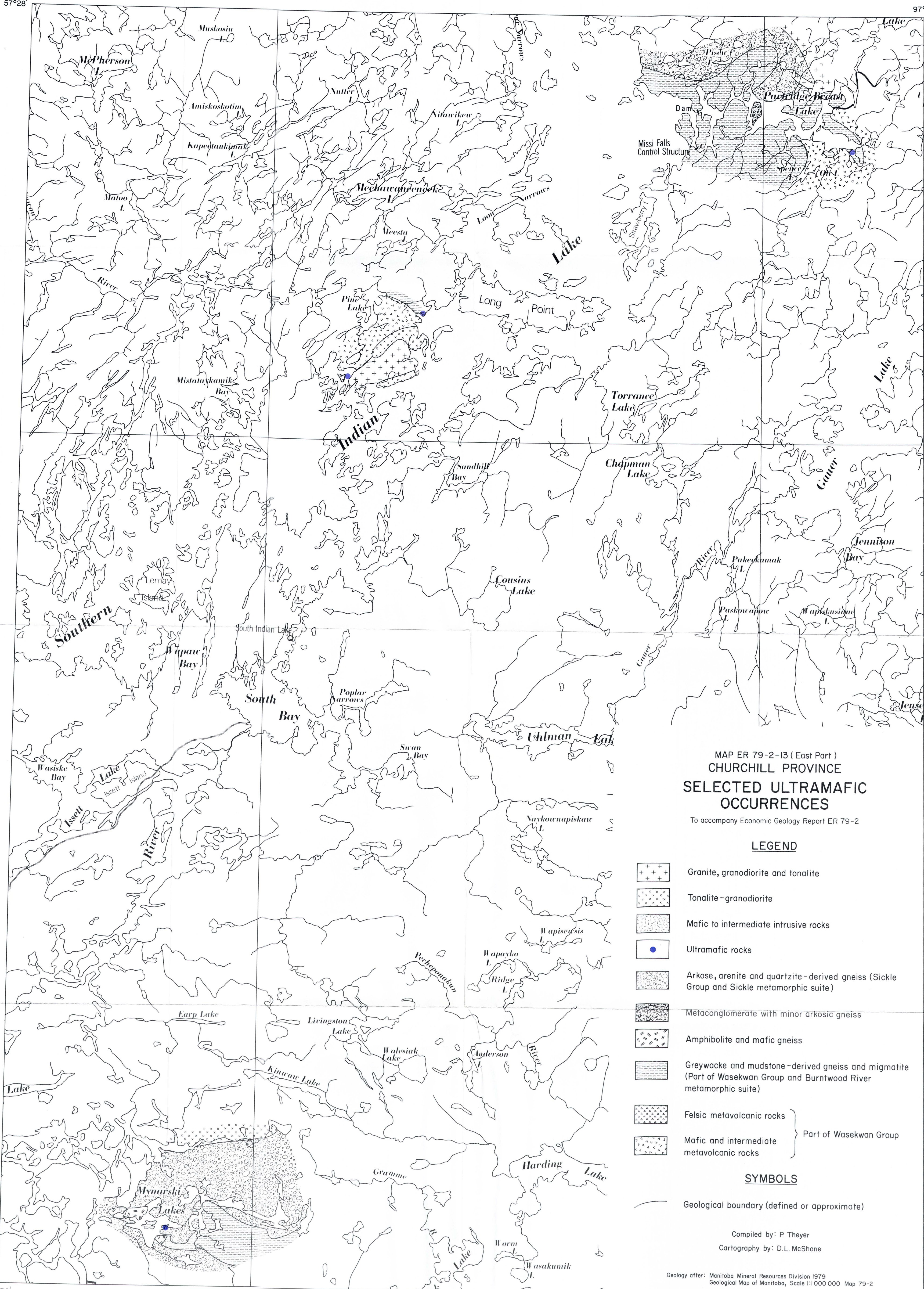


57°28' 99°30'





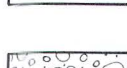





97°40' 57°28'



MAP ER 79-2-13 (East Part)
CHURCHILL PROVINCE
SELECTED ULTRAMAFIC
OCCURRENCES

To accompany Economic Geology Report ER 79-2

LEGEND

- | | |
|---|---|
|  | Granite, granodiorite and tonalite |
|  | Tonalite - granodiorite |
|  | Mafic to intermediate intrusive rocks |
|  | Ultramafic rocks |
|  | Arkose, arenite and quartzite - derived gneiss (Sickle Group and Sickle metamorphic suite) |
|  | Metaconglomerate with minor arkosic gneiss |
|  | Amphibolite and mafic gneiss |
|  | Greywacke and mudstone - derived gneiss and migmatite
(Part of Wasekwan Group and Burntwood River metamorphic suite) |
|  | Felsic metavolcanic rocks |
|  | Mafic and intermediate
metavolcanic rocks |
- } Part of Wasekwan Group

SYMBOLS

Geological boundary (defined or approximate)

Compiled by: P. Theyer
Cartography by: D.L. McShane

Geology after: Manitoba Mineral Resources Division 1979
Geological Map of Manitoba, Scale 1:1 000 000 Map 79-2

$$\begin{array}{r} 56^{\circ}04' \\ 99^{\circ}30' \end{array}$$

56°04'
97°40'

Scale 1:250 000

KILOMETRES 5 0 5 10 15 KILOMETRES

MILES 5 0 5 10 MILES