NATIONAL TOPOGRAPHIC SERIES SHEET 64C (NORTH HALF)

Manitoba
Department of Mines and Natural Resources
MINES BRANCH

Map No. 10

PROVINCE OF SASKATCHEWAN
PROVINCE OF MANITOBA

LEGEND

PRECAMBRIAN

- Granitic rocks of uncertain age (25)
- Granite, granodiorite (18); some tonalite (17) and pegmatite (19)
- Black Trout diorite (16); includes some gabbro (15)

SICKLE SERIES

- Arkose, quartzite, derived schist (14)
- Kisseynew-type gneisses (20, 23, 24)
- Conglomerate (13)
- Pink to buff granite (12); includes some granodiorite, quartz diorite and diorite (10, 11)
- Hornblende gabbro, norite, hornblendite, pyroxenite (9)

WASEKWAN SERIES

- Tuff, agglomerate, breccia (7); andesite
- Basalt, derived amphibolite (5); some acid to intermediate volcanics (6)
- Greywacke, quartzite (2); includes other sediments (4, 8) and interbedded volcanics (3)

SYMBOLS

- Geological boundary (approximate, assumed)
- Shear zone or fault
- 209 Sulphide occurrence

GENERALIZED GEOLOGY and SULPHIDE OCCURRENCES

AS REPORTED IN NOTES OF FIELD PARTIES

Geology and compilation by G. C. Milligan, 1957

To accompany publication 57-1

THE LYNN LAKE DISTRICT

Scale: 2 miles to 1 inch or 1:126,720

REFERENCE

- Winter road
- Trail or portage
- Survey monument
- Rapids
- Sand bar
- Marsh or swamp
- Reef or small island
- Stream, intermittent
- Mine Site