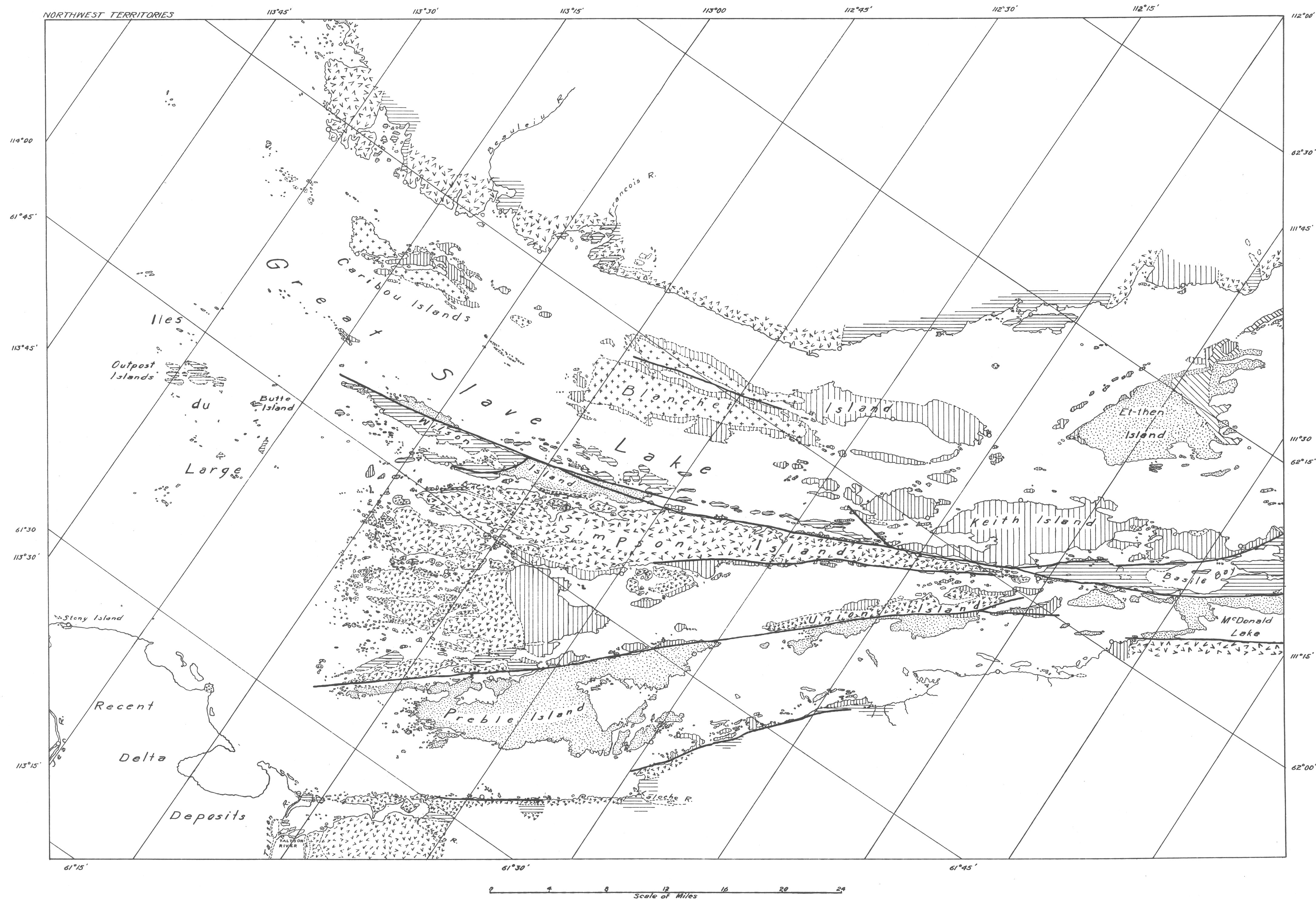


EAST ARM
GREAT SLAVE LAKE
WEST SHEET



RELATED PUBLICATIONS

SUMMARY REPORT, 1931, PART C:
Metalliferous Mineral Possibilities
of the Mainland Part of the
Northwest Territories.

SUMMARY REPORT, 1932, PART C:
Great Slave Lake—
Coppermine River Area.

- Diabase dykes and sills.
- ET-THEN SERIES:
Conglomerate, sandstone, quartzite.
- Diorite, quartz diorite,
granodiorite, syenite.
- GREAT SLAVE GROUP and
UNION ISLAND GROUP:
Conglomerate, sandstone, quartzite,
shale, slate, argillite, limestone,
dolomite, iron formation and volcanics.
- Granite, granodiorite, and
quartz diorite (locally mixed with
sedimentary gneiss), chloritized granite.
- POINT LAKE-WILSON ISLAND GROUP:
Conglomerate, arkose, quartzite,
iron formation, dolomite, phyllite,
sedimentary schist, sedimentary gneiss,
volcanics.
- Geological boundary.
- Fault.