Complexes: where two or more classes of terrain are interspersed in a mosaic or repeating pattern the proportion of each component in the combination is given in a three-position designation set off by slashes denoting arbitrary percentage limits. For example, "Mv/O/R" means that at least 60% of the area is underlain by thin till, with up to 40% boggy areas, and less than 15% scattered rock outcrops. "Rc/R" indicates more than 60% bedrock concealed by vegetation and less than 15% outcrop.

Canada
Department of Energy, Mines and Resources
Geological Survey of Canada

Province of Saskatchewan
Saskatchewan Energy and Mines
Saskatchewan Geological Survey

64 E, and parts of 74 A, H

570000m E.
580000m E.
590000m E.
600000m E.
610000m N.
620000m N.
630000m N.
640000m N.
TROUT-HARRICAN GRANITE
LINK ISLAND GRANITE
MORTON ISLAND GRANITE-1
MORTON ISLAND GRANITE-2
ARMBRUSTER LAKE GRANITE
ROTTENSTONE BASIN
PATTERSON LAKE PLUTON
JOHNSON RIVER GRANITES
ETTLE CREEK GRANITE
RYAN RIVER PLUTON
WATHAMAN BATHOLITH
WATHAMAN BATHOLITH-2
PARKER LAKE GNEISSES
REILLY LAKE SHEAR ZONE
WARNER LAKE SHEAR ZONE
JACKFISH BAY PLUTON
DESCRIPTION
Clearwater River
Peter Lake
Wollaston Lake
Hourston Lake
Brown Pt
Pinehouse Lake
Howard L
Rapid R
Foster L
Pinehouse
Bear Creek
Dunlop
Lac Brochet
Lac Bruyant
Lac Ronge
Lac Ronge 194 metres
Lac Ronge 194 metres
Wollaston Lake
Wollaston Lake
Wollaston Lake