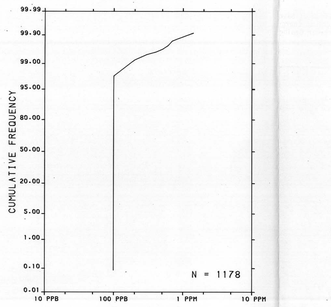
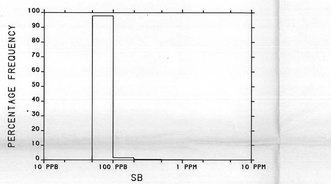
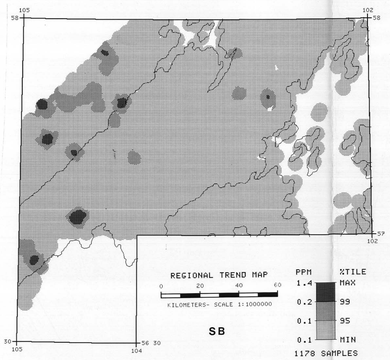
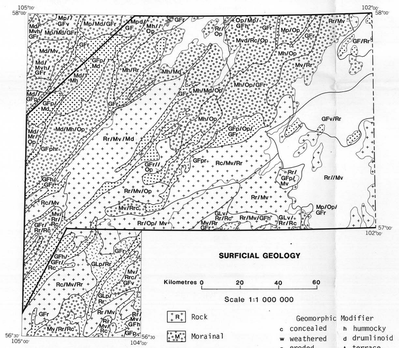




SB

HISTOGRAM



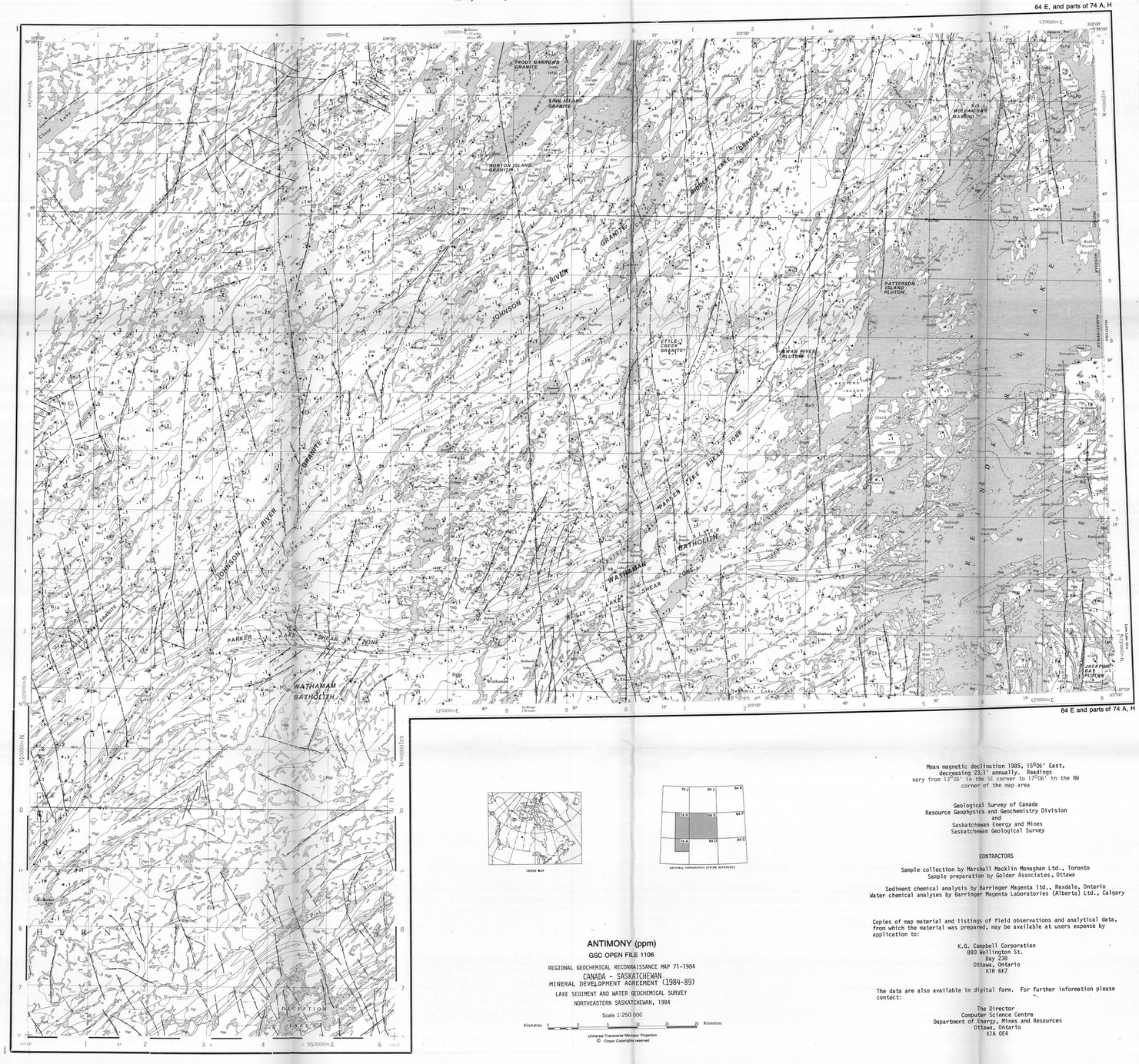


Complexes: where two or more classes of terrain are interspersed in a mosaic or repeating pattern the proportion of each component in the combination is given in a three-position designation set off by slashes denoting arbitrary percentage limits. For example, "Mv/O/R" means that at least 60% of the 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


TROUT NARROWS GRANITE
PINE ISLAND GRANITE
MORTON ISLAND GRANITE
MIDDLE LAKE GRANITE
JOHNSON RIVER GRANITE
PATTERSON PLUTON
ETTLE CREEK GRANITE
SWAN RIVER PLUTON
PARKER LAKE GRANITE
PARKER LAKE SHEAR ZONE
WATHAMAN BATHOLITH
WATHAMAN SHEAR ZONE
REILLY LAKE SHEAR ZONE
MOLSON DIKE SWARM
JACKFISH BAY PLUTON
DESPRES LAKE
Clear Lake
Wollaston Lake
Fond du Lac
Black Lake
Stevenson Lake
Hatchet Lake
Reilly Lake
Parker Lake
Johnson River
Peter Lake
Jackfish Bay
Howard Bay
Pinehouse Lake
Lac Bienge
Kaiskaiwin Lake
Kaiskaiwin Island
Pinehouse Island
Houston Island
Bowen Island
Bowen Pt
Pinehouse Bay
Pinehouse Creek
Pinehouse Lake
Pinehouse Lake Settlement
Pinehouse Lake Airport
Pinehouse Lake Reserve
Pinehouse Lake Trail
Pinehouse Lake Portage
Pinehouse Lake Rapids
Pinehouse Lake Dam
Pinehouse Lake Bridge
Pinehouse Lake Ferry
Pinehouse Lake Ferry Landing
Pinehouse Lake Ferry Crossing
Pinehouse Lake Ferry Road
Pinehouse Lake Ferry Trail
Pinehouse Lake Ferry Portage
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