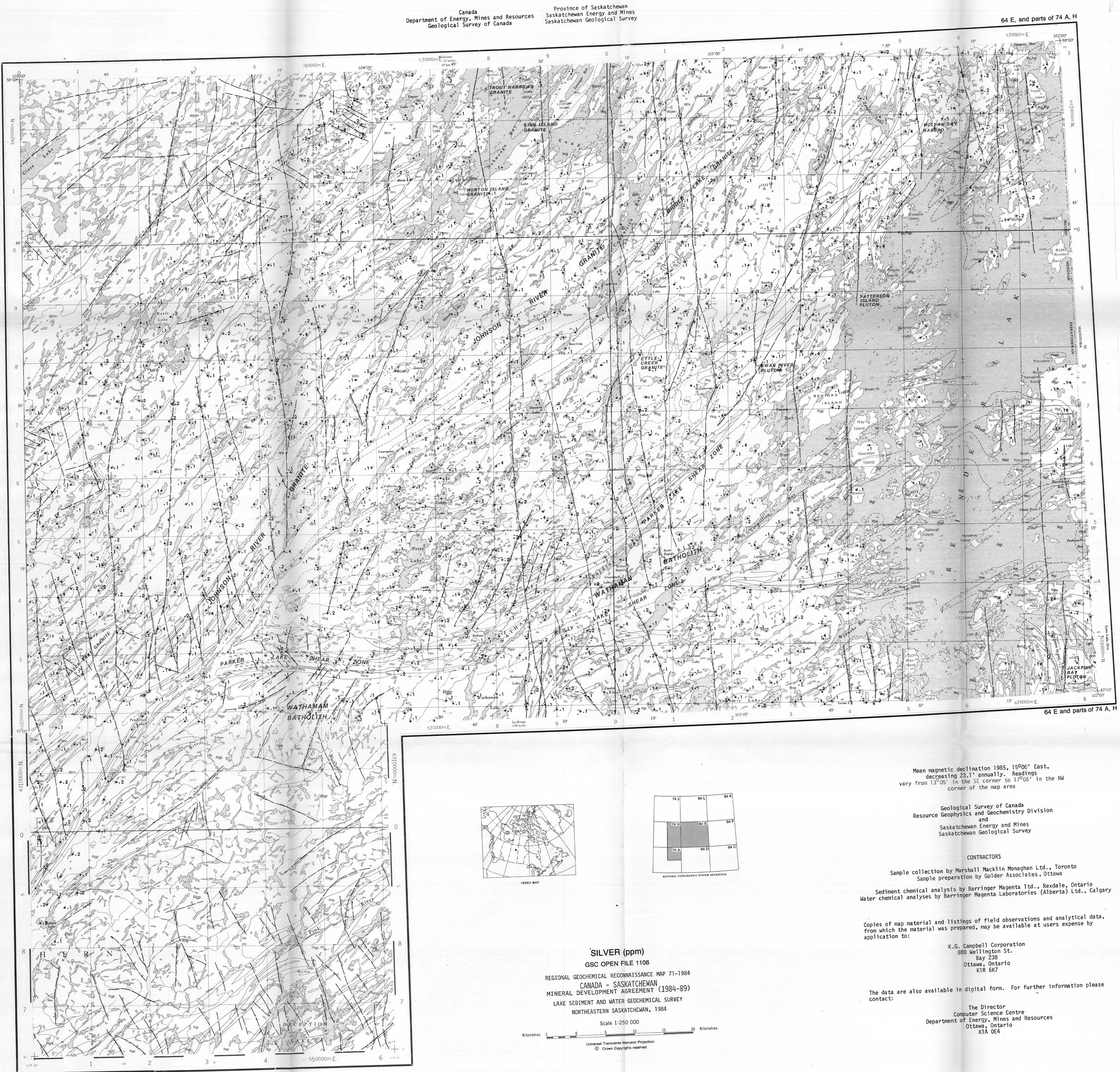


Complexes: where two or more classes of terrain are interspersed in a mosaic or repeating pattern the proportion of each component in the combination is given in a three-position designation set off by slashes denoting arbitrary percentage limits. For example, "Wu/Ou" means that at least 60% of the area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



LEGEND

Note: This legend is common for Regional Geochemical Reconnaissance Map 71-1984, Open File 1106.

NEOHELIKIAN/HADRYANIAN

PALEOHELIKIAN

ATHABASCA GROUP

LATE ARCHEAN (HUDSONIAN)

WOLLASTON DOMAIN

EARLY TO MIDDLE ARCHEAN

PROBABLY EARLY ARCHEAN (LATE ARCHEAN)

UNCONFORMITY

ARCHEAN DEFORMED AND METAMORPHOSED WITH ARCHEAN DIPLACED ROCKS DURING THE HUDSONIAN OROGENY

ROTENSTONE DOMAIN

LA RONGE DOMAIN

HUDSONIAN WITH POSSIBLE ARCHEAN ELEMENTS

PROBABLY MAINLY ARCHEAN

SYMBOLS

CONTRACTORS

NO ANALYTICAL RESULT

*** A mnemonic name recorded as rock types as part of field observations**

This legend was modified and the geology derived for these geochemical maps from Compilation Bedrock Geology Series 228A, 229A and 232A, Saskatchewan Energy and Mines, Saskatchewan Geological Survey

This map forms one of a series of maps released by the Geological Survey of Canada, Open File 1106. The Open File consists of maps of various geochemical variables: 16 for lake sediment, 3 for lake water and 1 sample site location

SILVER (ppm)
GSC OPEN FILE 1106
NORTHEASTERN SASKATCHEWAN, 1984

This map has been reprinted from a scanned version of the original map. Reproduction of the original map is not permitted.