



ZINC (ppm)
GSC OPEN FILE 1106
REGIONAL GEOCHEMICAL RECONNAISSANCE MAP 71-1984
CANADA - SASKATCHEWAN
MINERAL DEVELOPMENT AGREEMENT (1984-89)
LAKE SEDIMENT AND WATER GEOCHEMICAL SURVEY
NORTHEASTERN SASKATCHEWAN, 1984
Scale 1:250 000

The data are also available in digital form. For further information please contact:

The Director
Computer Science Centre
Department of Energy, Mines and Resources
Ottawa, Ontario
K1A 0E4

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

Ps1 **'Campbell River Group'**
Slate, phyllite and biotite schist; very fine to fine grained, foliated, locally layered, - biotite + muscovite + grt/ep/pyrrhotite ± carbonaceous material; local hornblende-biotite schist, psammite, amphibolite and metachert.

* 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

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