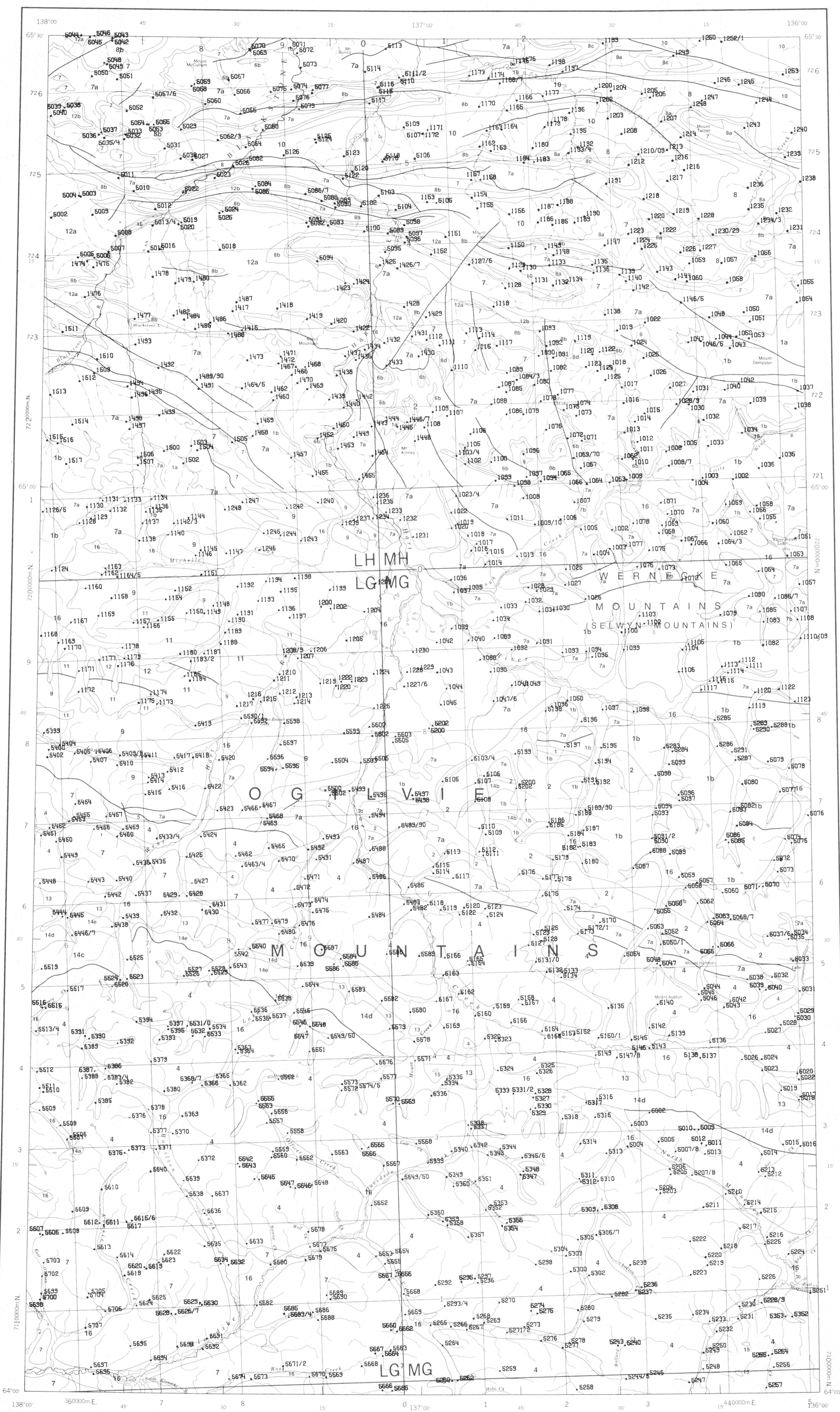


SAMPLE LOCATION
OPEN FILE 519
CENTRAL YUKON 1977

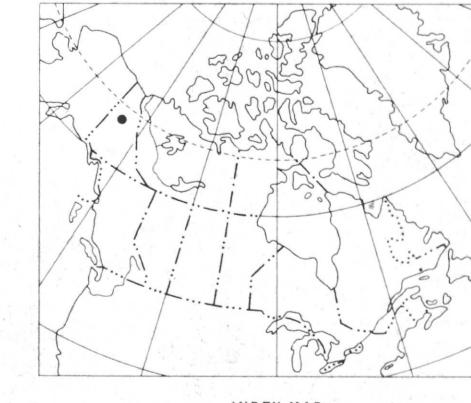


Copies of map material and listings of field observations and analytical data from which the material was prepared may be available at users expense by application to:

K.G. Campbell Corporation
880 Wellington Street
Bay No. 238
Ottawa, Ontario
K1R 6K7

The data is 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



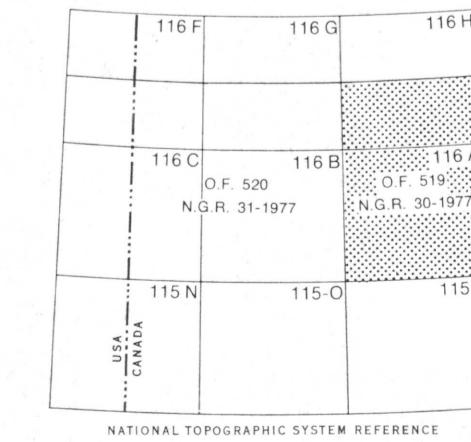
Elevations in feet above mean sea level
Mean magnetic declination 1978, 33°55.8' East,
decreasing 2.3' annually. Readings vary
from 33°37.2' in the SE corner to
34°13.5' in the NW corner of
the map-area.

SAMPLE LOCATION
OPEN FILE 519
NATIONAL GEOCHEMICAL RECONNAISSANCE MAP 30-1977
URANIUM RECONNAISSANCE PROGRAM
CENTRAL YUKON 1977

Base-map assembled by the Geological Cartography Unit from maps published at the same scale by the Survey of Canada, Mapping Branch in the Army Survey Establishment, R.C.E., Department of National Defence 1954, 1955

Scale 1:250,000
Kilometres 6 0 6 12 18 Kilometres
Miles 4 0 4 8 Miles
Universal Transverse Mercator Projection
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This map forms one of a series of 42 sheets released under the Geological Survey of Canada. Open Files 518, 519, 520. The Open Files consist of maps for 11 elements, each for stream sediments, 2 elements for stream waters and sample site locations.

SAMPLE LOCATION
OPEN FILE 519
CENTRAL YUKON 1977

Geological Survey of Canada
Resource Geophysics and Geochemistry Division

CONTRACTORS

Sample collection by Semco
Uranium in sediment chemical analyses by Atomic Energy of Canada Ltd.
Other sediment chemical analyses by Chemex Labs Ltd.
Water chemical analysis by Bondar-Clegg & Co. Ltd.