

Geological Survey of Canada

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Contractors

Sample collection by Trigg, Woollett & Associates Ltd.
Uranium analyses by A.E.C.L., Commercial Products Division

Geochemical contours

98 Percentile - 23.8
95 Percentile - 15.0

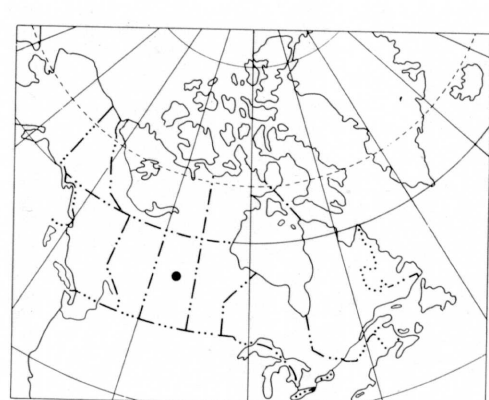
This map forms one of a series of 12 sheets released under
Geological Survey of Canada Open File 488. The open file con-
sists of data for 2 elements and sample site locations, each
item requiring 4 sheets for the total survey area.
This open file covers the same area as Open File 266 which
contains data for an additional 12 elements and loss on ignition.

The data for both Open Files 266 and 488 are available in
a combined digital form from the Computer Science Centre of the
Department of Energy, Mines and Resources. For further infor-
mation please contact:

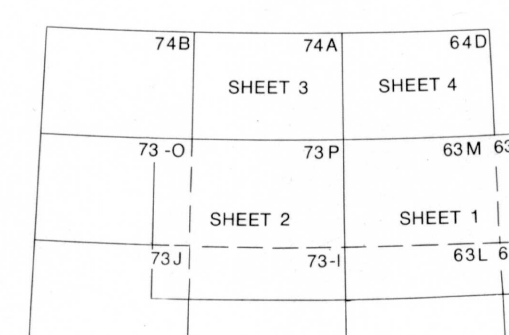
The Director,
Computer Science Centre,
Department of Energy, Mines and Resources,
Ottawa, Ontario K1A 0E4

National Geochemical Reconnaissance
Open File 488
East-Central Saskatchewan, 1974
URANIUM

URANIUM by DELAYED NEUTRON COUNTING



SHEET 2
URANIUM IN LAKE SEDIMENTS
CANADA-SASKATCHEWAN AGREEMENT ON MINERAL EXPLORATION AND DEVELOPMENT IN NORTHERN SASKATCHEWAN
NATIONAL GEOCHEMICAL RECONNAISSANCE
Scale 1:250,000
Kilometres 0 4 8 12 16
Miles 0 4 8 12
Universal Transverse Mercator Projection
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