



	1 ROMANZOF UPLIFT	2 OLD CROW-BASIN DEPRESSION	3 WESTERN AKLAVIK ARCH	4 CENTRAL AKLAVIK ARCH-RICHARDSON MOUNTAINS	5 RAPID DEPRESSION	6 EAGLE PLAIN-BELL BASIN	7 YUKON COASTAL PLAIN
PROTEROZOIC							
PALEOZOIC							
MESOZOIC							
QUATERNARY							

MAIN TECTONIC REGIONS AND RESOURCE ASSESSMENT SUB-AREAS, NORTHERN YUKON
(derived from D.K. Norris, 1980, G.S.C. Open File 715)

MINERAL DEPOSIT SYMBOLS

- ▲ URANIUM
- ▲ URANIUM-COPPER (± other elements)
- GOLD-PLACER
- ◆ LEAD-ZINC, ZINC
- ▼ IRON
- × MISCELLANEOUS
- ▲ COAL
- + HEAVY MINERAL CONCENTRATION (W-tungsten, Cr-chromite)

EXPLANATION

- PROPOSED NORTHERN YUKON NATIONAL PARK
- BOUNDARY OF 1978 LAND WITHDRAWAL
- MAJOR TECTONIC ELEMENTS
- SUB-AREAS
- LARGE AREA OF QUATERNARY COVER
- Δ¹⁴ MINERAL DEPOSIT No. (see TABLE #1)
- TEXT FIGURES OUTLINING COAL MEASURE AREAS

GEOLOGICAL SURVEY OF CANADA
COMMISSION GÉOLOGIQUE DU CANADA
DEPARTMENT OF ENERGY AND RESOURCES
MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES

MAP 1
GEOLOGY, MAIN TECTONIC ELEMENTS, AND
MINERAL OCCURRENCES OF
NORTHERN YUKON TERRITORY

Scale 1:250,000
Kilometres 0 4 8 12 16
Miles 0 2 4 6 8

UNIVERSAL TRANSVERSE MERCATOR PROJECTION
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Base Map: Geology, Northern Yukon Territory And Northwest District Of Mackenzie (part 0) D.K. Norris, Open File 715.