

LEGEND

- RECENT**
- PLEISTOCENE**
- EOCENE or YOUNGER**
- EOCENE (?)**
- JURASSIC and CRETACEOUS**
- LOWER CRETACEOUS and/or UPPER JURASSIC**
- TRIASSIC (?)**
- TRIASSIC UPPER TRIASSIC**
- PALEOZOIC and/or MESOZOIC**
- PROTEROZOIC and/or PALEOZOIC**
- MINERAL OCCURRENCES**

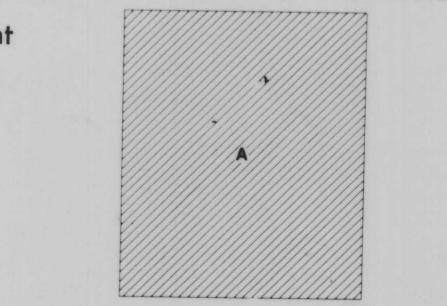


- 1 Lignite occurrence in sandstone
- 2 BRADEN'S CANYON - copper
- 3 Coal in sandstone of the Laberge Group
- 4 MINTO United Keno Hill
- 5 MINTO Silver Standard disseminated bornite and chalcocopyrite
- 6 MINTO Archer Cathro
- 7 COIN Bornite, chalcocopyrite vein
- 8 TAD disseminated lead, zinc, silver
- 9 RHELPS copper
- 10 KLAZAN disseminated copper and molybdenum
- 11 REVENUE disseminated copper and molybdenum
- 12 RED FOX silver lead vein
- 13 GUDER gold vein
- 14 LIL gold vein
- 15 CARIBOU CREEK gold vein
- 16 LAFORMA gold vein
- 17 EMMON antimony gold vein
- 18 TINTA HILL silver, lead, zinc vein
- 19 WILLIAMS CREEK copper
- 20 BONANZA KING bornite, chalcocopyrite in quartz veins
- 21 MERRICE chalcocopyrite, bornite vein
- 22 Coal in Laberge Group sandstone
- 23 Coal in Laberge Group sandstone
- 24 Coal in Tantalus sandstone
- 25 Coal in Tantalus sandstone
- 26 ESANSEE silver, gold, lead vein
- 27 CYPRUS disseminated copper and molybdenum
- 28 BROWN MCADE Gold, silver veins
- 29 MOUNT NANSEN Gold, silver veins
- 30 Reported mineralization
- 31 MALONEY copper, molybdenum, skarn

This map, plotted on a recent topographic base, incorporates published (G.S.C. Mem. 189; Map 340A) and unpublished data obtained by H. S. Bostock in 1931, 1932, 1933 and 1934. It includes structural data obtained by Bostock, but not originally published. The age and correlations of the map units are reinterpreted to be compatible with those in adjacent Snag and Aishihik map-areas (see G.S.C. open file report 161). Locations of known mineral occurrences discovered to 1973 have been provided largely through the courtesy of Archer Cathro and Associates.

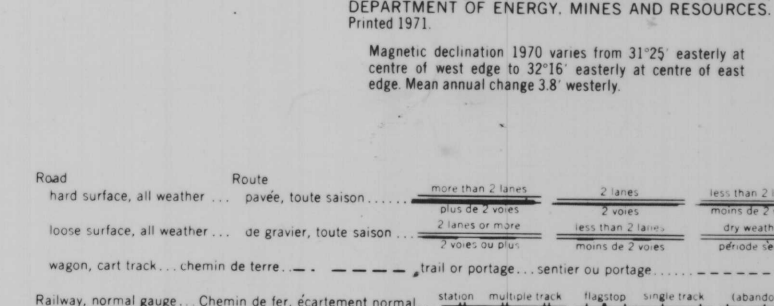
Compiled in 1974 by D. J. Tempelman-Kluit

RELIABILITY DIAGRAM (1:250,000) (1:50,000)



A Large scale mapping photogrammetric, 1962
 B Partially aerobically 1969 photogrammetric
 C Cartographie a grande échelle photogrammetrique 1968
 Note: sans photogrammetrie a grande échelle

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 DEPARTMENT OF ENERGY, MINES and RESOURCES
 Ottawa (E11)

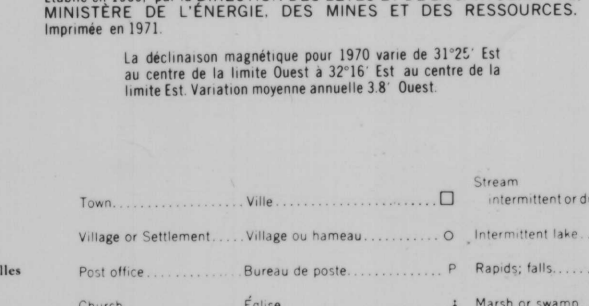


Contour Interval: 500 Feet
 Equivalents des courbes 500 Pieds

CARMACKS YUKON TERRITORY

Scale 1:250,000 Echelle

Échelle 1:250,000



Contour Interval: 500 Feet
 Equivalents des courbes 500 Pieds

OPEN FILE
200
APRIL 1974
GEOLOGICAL SURVEY
OTTAWA

CARMACKS
115-1
EDITION 2