



Table with 3 columns: Sample ID, Age (Ma), and Reference. Lists various mineral occurrences and their associated ages.

Table with 4 columns: Volcaniclastic rock, Gneiss, and two columns for Age (Ma). Lists ages for different rock types.

Table with 4 columns: MTS ID, Name, Principal mineral, and Reference. Lists mineral occurrences with their identifiers and sources.

OPEN FILE 3401  
GEOLOGY  
HIGH LAKE GREENSTONE BELT  
DISTRICT OF MACKENZIE  
NORTHWEST TERRITORIES  
Scale 1:100,000 - Échelle 1/100 000

Geology by J.R. Henderson, M.N. Henderson, J.A. Kartell, and J.F. Dehs, 1982, 1983 and 1994  
Digital cartography by Geoscience Information Division  
ECOSTATISTICAL DATA PRODUCED BY GEOSCIENCE INFORMATION DIVISION  
Any errors or additional geological information known to the user would be welcomed by Geological Survey of Canada.  
Copies of topographic maps for this area may be obtained from Canada Map Office, Natural Resources Canada, Ottawa, Ontario, K1A 0S8  
Priority of the magnetic isochrons may be caused by the magnetic north magnetic declination 1997, 2° 29' E, decreasing 2.6" annually.  
Readings vary from 28° 12' E in the SE corner to 28° 42' E in the NW corner of the map.  
OPEN FILE  
3401  
GEOLOGICAL SURVEY OF CANADA  
COMMISSION GÉOLOGIQUE DU CANADA  
11/1997