




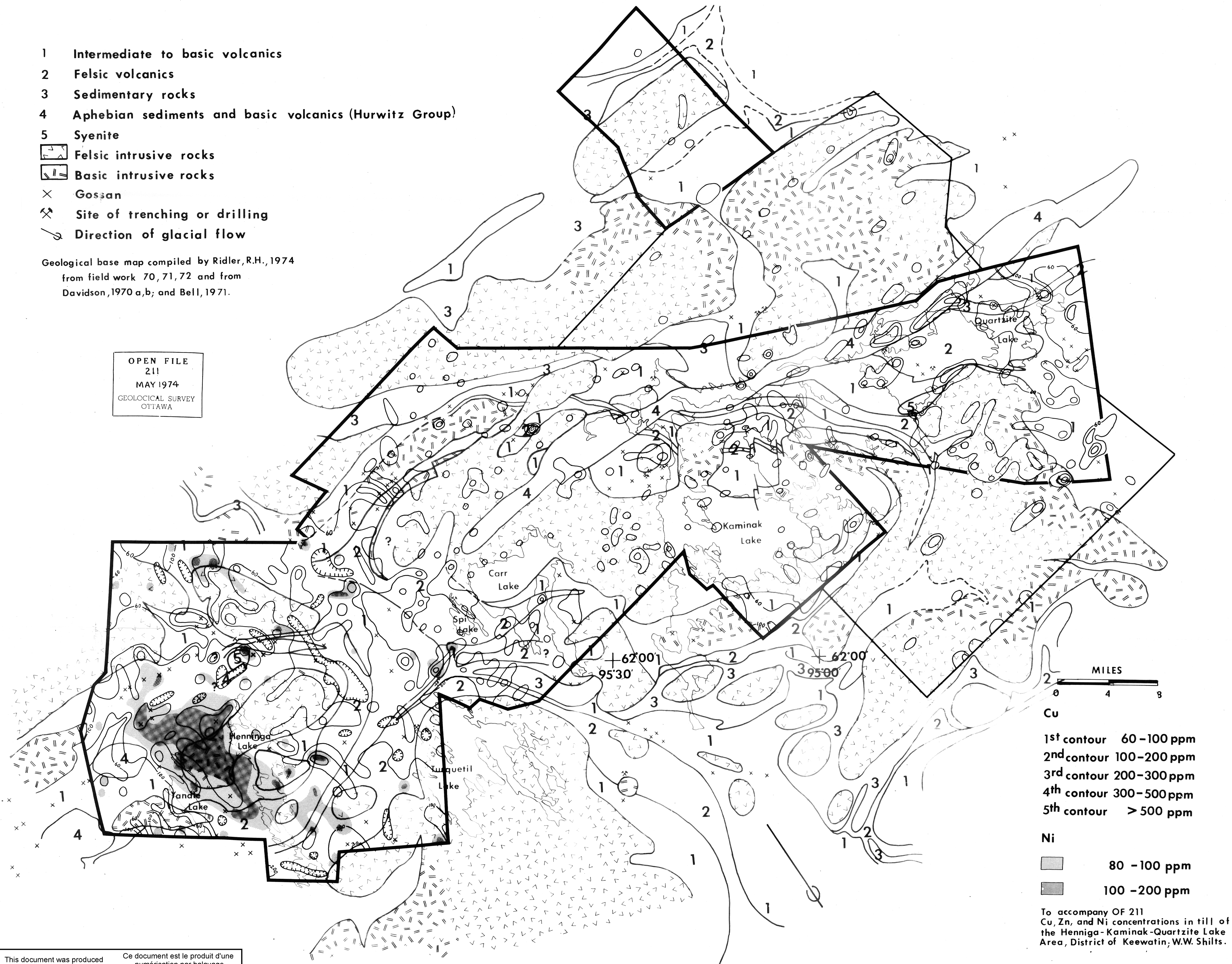


- 1 Intermediate to basic volcanics
- 2 Felsic volcanics
- 3 Sedimentary rocks
- 4 Aphebian sediments and basic volcanics (Hurwitz Group)
- 5 Syenite
-  Felsic intrusive rocks
-  Basic intrusive rocks
-  Gossan
-  Site of trenching or drilling
-  Direction of glacial flow

Geological base map compiled by Ridler, R.H., 1974  
from field work 70, 71, 72 and from  
Davidson, 1970 a,b; and Bell, 1971.



OPEN FILE  
211  
MAY 1974  
GEOLOGICAL SURVEY  
OTTAWA



**Cu**

1st contour 60-100 ppm  
2nd contour 100-200 ppm  
3rd contour 200-300 ppm  
4th contour 300-500 ppm  
5th contour > 500 ppm

**Ni**

 80-100 ppm  
 100-200 ppm

To accompany OF 211  
Cu, Zn, and Ni concentrations in till of  
the Henniga-Kaminak-Quartzite Lake  
Area, District of Keewatin, W.W. Shilts.