N.T.S. 64C/7

fine grained sedimentary and intrusive amphibolite, possible metabasalt metagabbro, minor iron formation

Meta-iron formation, cherty magnetiferous, amphibolitic and rare calc-silicate rock

Bedding, top unknown and parallel foliation (inclined, vertical)

Geology by: H.V. Zwanzig, 1981; granitic rocks modified after D.A. Cranstone, 1968.

This map is a provisional summary of work carried out during the summer field season and is printed directly from the geologist's manuscript. It is not to be regarded as a final interpretation of the

KILOMETRE

Zwanzig, H.V.
1981: Beaucage Lake; Man. Min. Res. Div., Report of Field
Activities 1981, GS-4. Reference: