

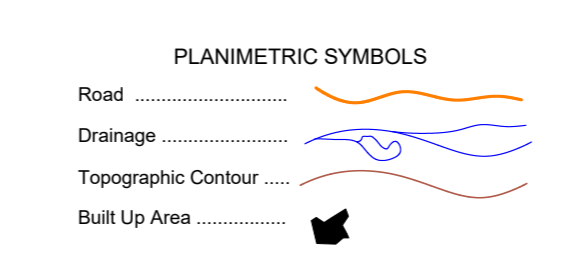
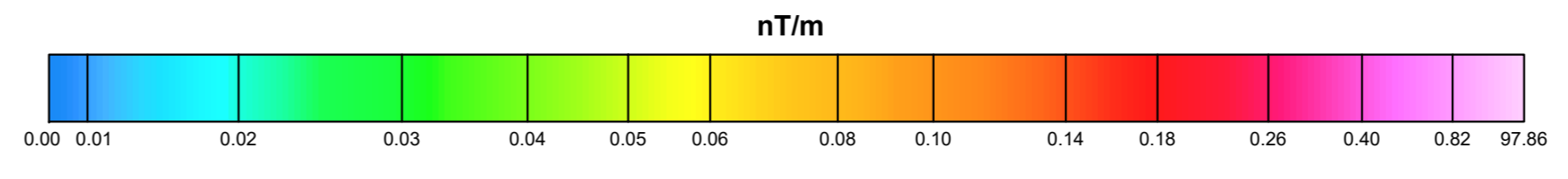
SURVEY INDEX AND NATIONAL TOPOGRAPHIC SYSTEM REFERENCE

Table with columns: Index Number, Survey ID, Survey Area, Contractor, Client, Year, Line Spacing (m), Mini Sensor Height (m), Survey Type, and Volume. Lists various geological surveys and their details.

Authors: D. Oneschuk and G. Kiliff. Data compilation and digital cartography by G. Oneschuk, Geological Survey of Canada. Permanent link: https://doi.org/10.4095/328205

Map Series Summary: GSC Open File 8779: Analytical total magnetic field. GSC Open File 8777: Full vertical derivative of the magnetic field. GSC Open File 8778: First vertical derivative of the magnetic field. GSC Open File 8779: Analytical signal of the magnetic field. GSC Open File 8780: Equivalent anomaly. GSC Open File 8781: Equivalent potential. GSC Open File 8782: Total Count.

GEOLOGICAL SURVEY OF CANADA OPEN FILE 8779. NEWFOUNDLAND AND LABRADOR DEPARTMENT OF INDUSTRY, ENERGY AND TECHNOLOGY. ANALYTIC SIGNAL OF THE MAGNETIC FIELD. CHARACTERIZATION OF A HIGHLY PROSPECTIVE FAULT SYSTEM WITH AIRBORNE GEOPHYSICS DATA. WEST-CENTRAL NEWFOUNDLAND. Scale 1:250 000.



CHARACTERIZATION OF A HIGHLY PROSPECTIVE FAULT SYSTEM WITH AIRBORNE GEOPHYSICS DATA. WEST-CENTRAL NEWFOUNDLAND. OPEN FILE DOSSIER PUBLIC 8779. Includes a small map and publication details.

Recommended citation: Oneschuk, D. and Kiliff, G., 2021. Analytic Signal of the Magnetic Field. Characterization of a highly prospective fault system with airborne geophysics data, west-central Newfoundland. Newfoundland and Labrador, NTS 12-A and parts of NTS 1-1, 2-D, 11-O, P, and 12-B. Geological Survey of Canada, Open File 8779. Newfoundland and Labrador Department of Industry, Energy and Technology. Geological Survey Open File NFDI3393, Map 2021-04. Scale 1:250 000. https://doi.org/10.4095/328205