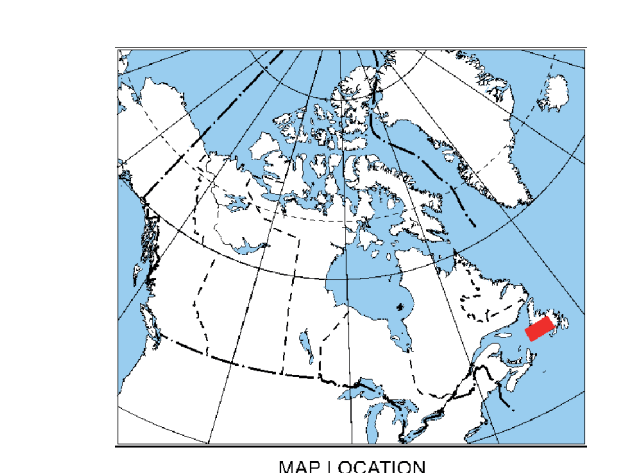
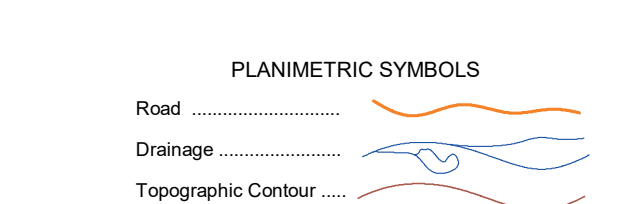
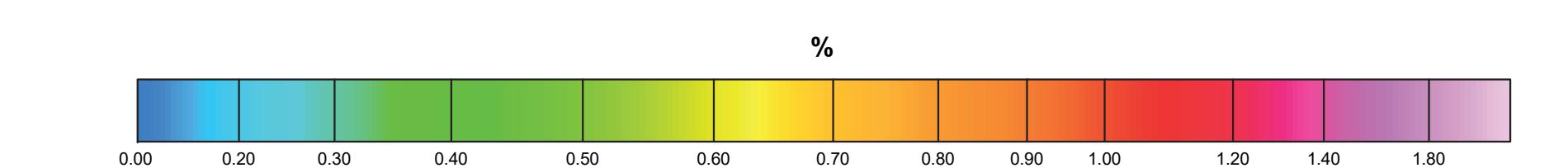


SURVEY INDEX AND NATIONAL TOPOGRAPHIC SYSTEM REFERENCE

Table with 10 columns: Index Number, Survey ID, Survey Area, Contractor, Client, Year, Line Spacing (m), Mag. Height (m), Survey Type. Lists various geophysical surveys conducted in the region.

Authors: D. Onechuk and G. Kilb. Map Series Summary: GSC Open File 8780: Potassium. Includes contact information and a disclaimer.

GEOLOGICAL SURVEY OF CANADA OPEN FILE 8780. NEWFOUNDLAND AND LABRADOR DEPARTMENT OF INDUSTRY, ENERGY AND TECHNOLOGY. POTASSIUM. CHARACTERIZATION OF A HIGHLY PROSPECTIVE FAULT SYSTEM WITH AIRBORNE GEOPHYSICS DATA. WEST-CENTRAL NEWFOUNDLAND. NTS 12-A and parts of NTS 1-A, 2-D, 11-O, P and 12-B. Scale 1:250 000.



CHARACTERIZATION OF A HIGHLY PROSPECTIVE FAULT SYSTEM WITH AIRBORNE GEOPHYSICS DATA. WEST-CENTRAL NEWFOUNDLAND. OPEN FILE DOSSIER PUBLIC 8780. Recommended citation: Onechuk, D. and Kilb, G., 2021. Potassium. Characterization of a highly prospective fault system with airborne geophysics data, west-central Newfoundland, Newfoundland and Labrador, Open File 8780.