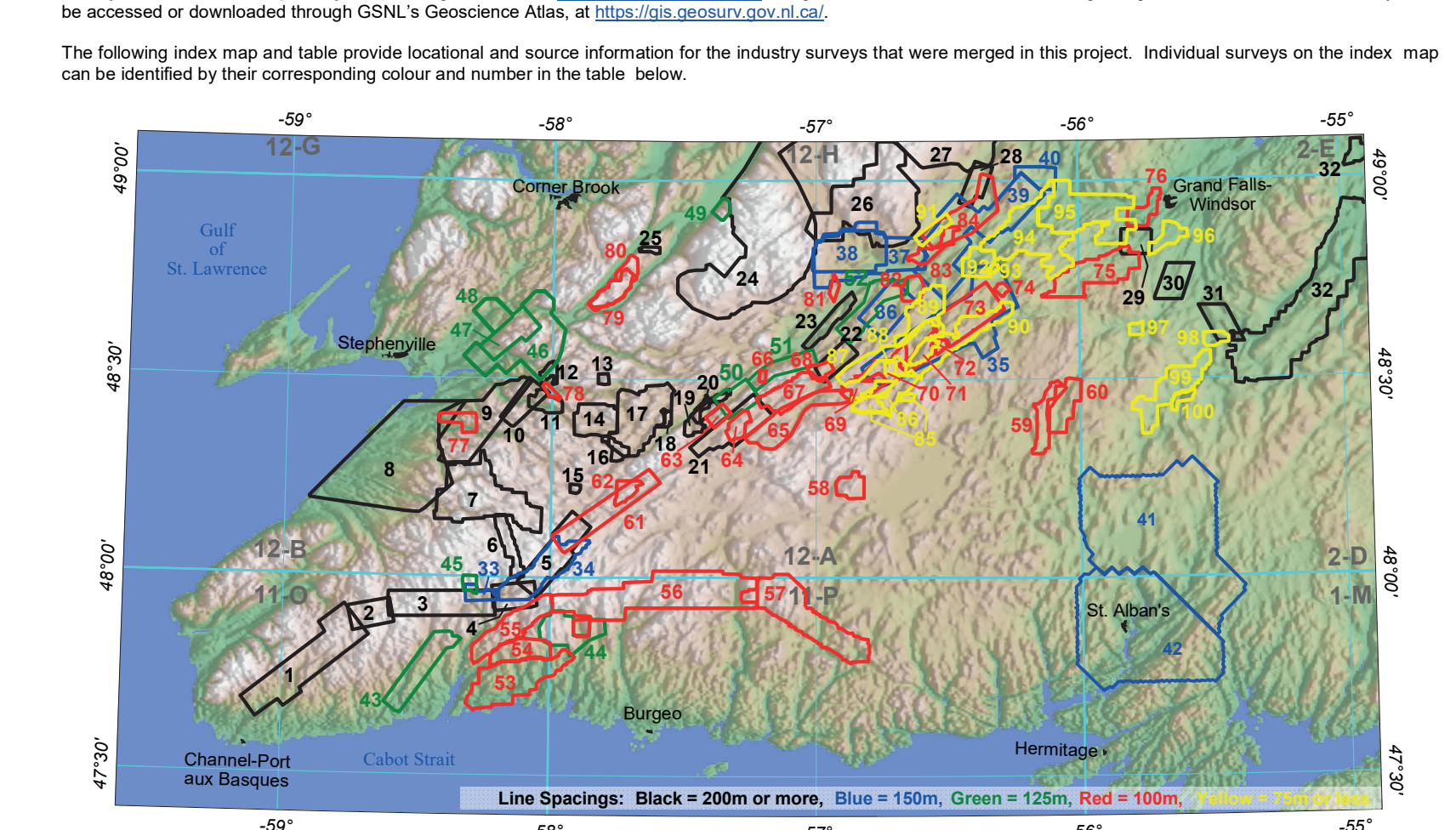


Description Note: Regional aeromagnetic data used in this compilation were acquired from the Geological Survey of Canada (GSC) Geophysical Data Repository...



SURVEY INDEX AND NATIONAL TOPOGRAPHIC SYSTEM REFERENCE

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

Map metadata including: GEOLOGICAL SURVEY OF CANADA OPEN FILE 8778, TILT ANGLE OF THE MAGNETIC FIELD, CHARACTERIZATION OF A HIGHLY PROSPECTIVE FAULT SYSTEM WITH AIRBORNE GEOPHYSICS DATA, WEST-CENTRAL NEWFOUNDLAND, NTS 12A and parts of NTS 1-M, 2-D, 11-O, P and 12-B, Scale 1:250 000, Authors: D. Oneschuk and G. Kilb, Map Series Summary, and MAP LOCATION.



Characterization of a highly prospective fault system with airborne geophysics data with Airborne Geophysics Data - West-Central Newfoundland. Includes Open File 8778 Public, 2021, and Recommended Citation information.