

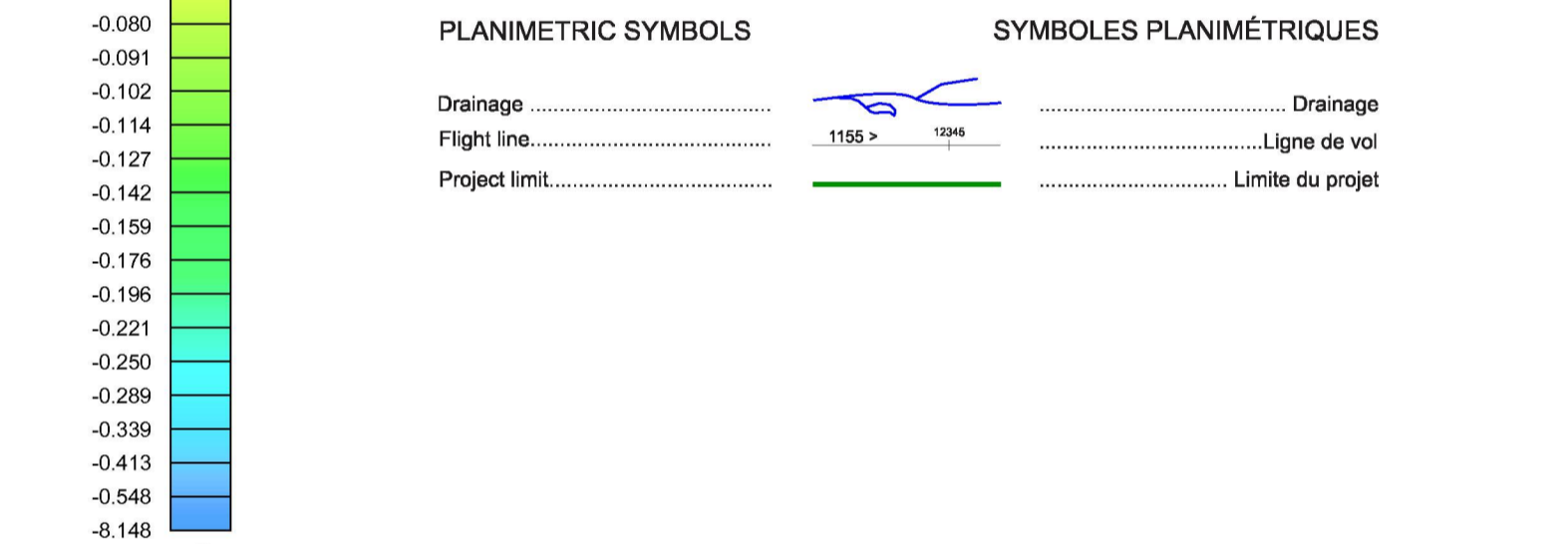
First Vertical Derivative of the Magnetic Field
The map of the first vertical derivative of the magnetic field was derived from data acquired during an aeromagnetic survey...

Dérivée première verticale du champ magnétique
Cette carte de la dérivée première verticale du champ magnétique a été dressée à partir de données acquises lors d'un levé...

PLANIMETRIC SYMBOLS / SYMBOLES PLANIMÉTRIQUES
Drainage, Flight line, Project limit

References/Références
Hood, P.J., 1965. Gradient measurements in aeromagnetic surveying. Geophysics, v. 30, p. 891-902.

OSG Open File numbers in red / Numéros de dossiers publics de la CGC en rouge
NWT Open File Series in blue / Série "NWT Open File" en bleu



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Data acquisition, data compilation and map production by Geological Survey of Canada, Ottawa, Ontario.

GSC OPEN FILE 7131 / DOSSIER PUBLIC 7131 DE LA CGC
FIRST VERTICAL DERIVATIVE OF THE MAGNETIC FIELD
AEROMAGNETIC SURVEY OF THE SOUTH RAE CRATON

Scale 1:100 000 - Échelle 1/100 000
Map location - Localisation de la carte

Recommended citation for NTOG publication:
Kiss, F. and Coyle, M., 2012. Aeromagnetic Survey of the South Rae Craton, Northwest Territories, Part of NTS 75 G/1, 2, 8 and parts of G/3, 4, 6, 7, Territories of the North-West, 1:100 000 scale.