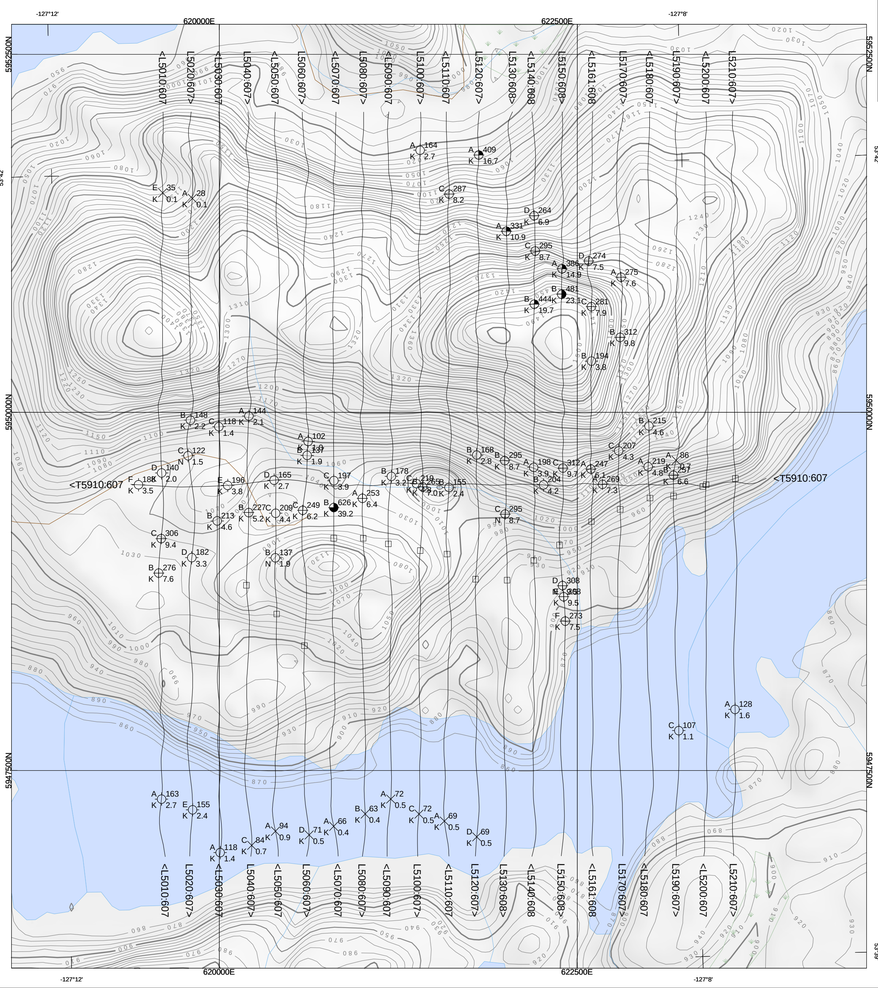
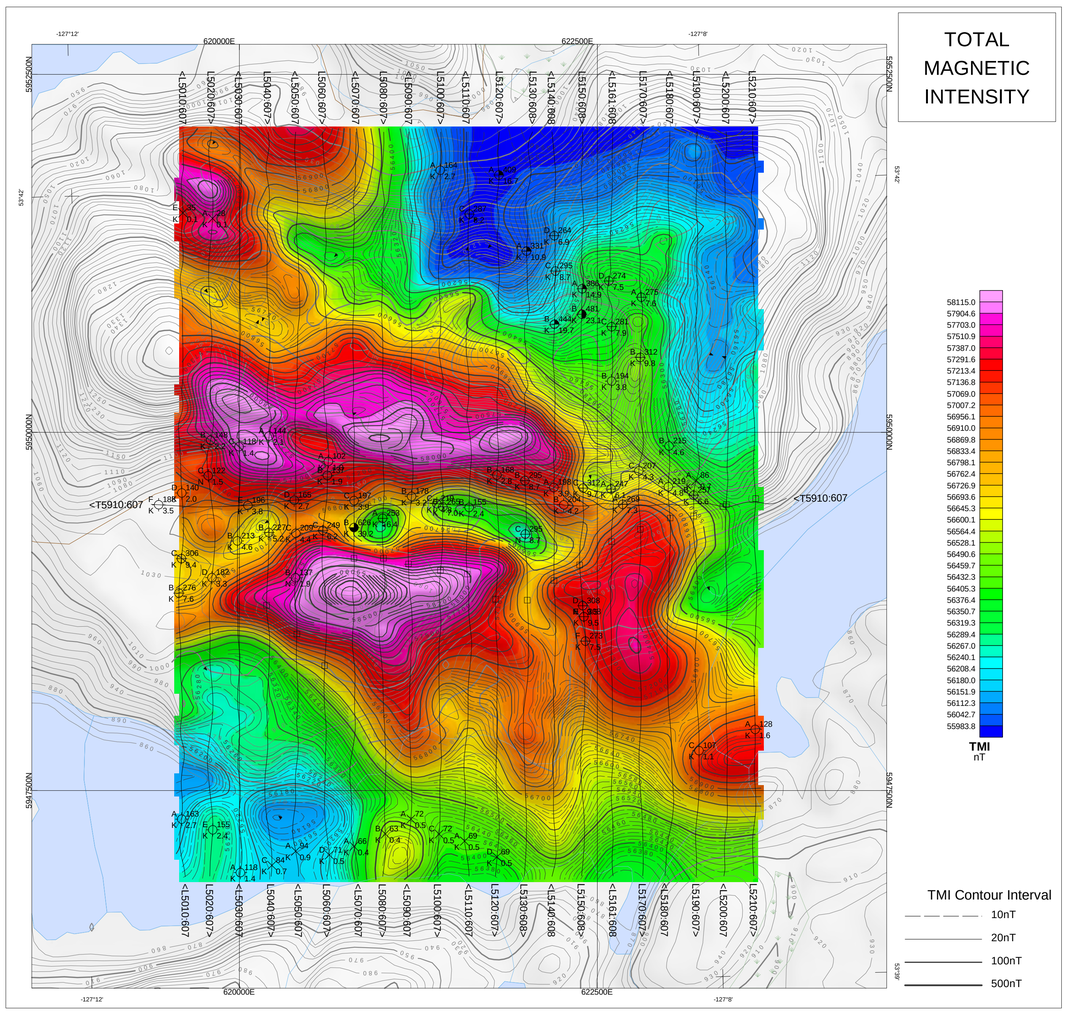
FLIGHT PATH



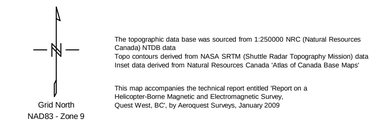
TOTAL MAGNETIC INTENSITY



TMI
nT

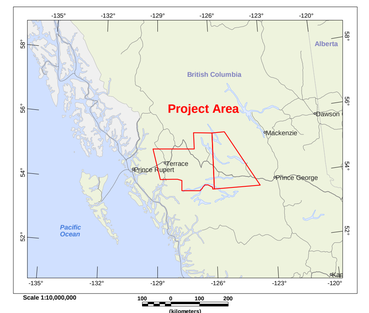
58115.0
57904.6
57703.0
57510.9
57387.0
57291.6
57213.4
57136.8
57069.0
57007.2
56956.1
56910.0
56869.8
56833.4
56798.1
56762.4
56726.9
56693.6
56645.3
56600.1
56564.4
56528.1
56490.6
56459.7
56432.3
56405.3
56376.4
56350.7
56319.3
56289.4
56267.0
56240.1
56208.4
56180.0
56151.9
56112.3
56042.7
55983.8

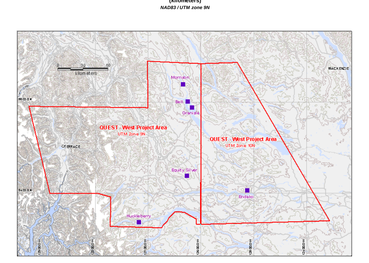
TMI Contour Interval
- 10nT
- 20nT
- 100nT
- 500nT



The topographic data base was sourced from 1:250000 NRC (Natural Resources Canada) NTDB data
Topo contours derived from NASA SRTM (Shuttle Radar Topography Mission) data
Inset data derived from Natural Resources Canada 'Atlas of Canada Base Maps'

This map accompanies the technical report entitled 'Report on a Helicopter-Borne Magnetic and Electromagnetic Survey, Quest West, BC', by Aeroquest Surveys, January 2009




QUEST - West Project Area
QUEST - West Project Area
Huckleberry
Ootsa Lake
Southbank
Burnt Bay
Ootsa Lake
Whitesail Lake
Owen Lake
Tahtsa Lake
Nadina Mountain
Morice Lake
Francois Lake
Fraser Lake
Nechako Reservoir
Stuart Lake
Fort St James
Vanderhoof
Endako
Fraser River
Nechako River
Stuart River
Nechako Plateau
Fraser Plateau
Nechako Basin
Fraser Basin
Interior Plateau
Interior Plateau
Interior Plateau