



<p>PROCESSING</p> <p>PRELIMINARY LEVELLED (profile levelled only) Wiener Filter: 0.09 Reduced to Pole No cultural editing applied Grid cell size: 50 x 50 m</p>		<p>Scale 1:25000</p> <p>0 0.5 1 1.5 2 Kilometers</p> <p>0 0.5 1 Miles</p>		<p>BAND-ORE</p> <p>TORNGAT BLOCK</p> <p>SPECTRA EXPLORATION GEOSCIENCE CORP.</p> <p>TOTAL MAGNETIC INTENSITY with FLIGHT PATH OVERLAY</p> <p>Date: 2000-08-25 ELS CONSULTING INC.</p>
<p>PROJECTION PARAMETERS</p> <p>PROJECTION: UTM ELLIPSOID: CLARKE 1866 UNITS: METERS CENTRAL MERIDIAN: 63 DEGREES WEST LATITUDE ORIGIN: 0.0 DEGREES SCALE FACTOR: 0.9996 FALSE EASTING: 500000.0 METERS FALSE NORTHING: 0.0 METERS</p>		<p>SHADED RELIEF PARAMETERS</p> <p>LINEAR STRETCH SUN ANGLES: Azimuth: 315 DEGREES Elevation: 35 DEGREES</p>		
		<p>SURVEY PARAMETERS</p> <p>DATA ACQUIRED by: SPECTRA AVIATION SERVICES LTD. TRAVERSE LINE SPACING: 150 m 90 deg. CONTROL LINE SPACING: 750 m 180 deg. ACQUISITION LEVEL: 130 m/draped</p>		<p>59.23N, 65.4W; 686m; 2000.210</p> <p>Magnetic Field: 57.128 nT Magnetic Inclination: 78.81 Magnetic Declination: -31.75</p> <p>57960 57890 57820 57750 57680 57610</p>
		<p>50°N 65°W</p>		