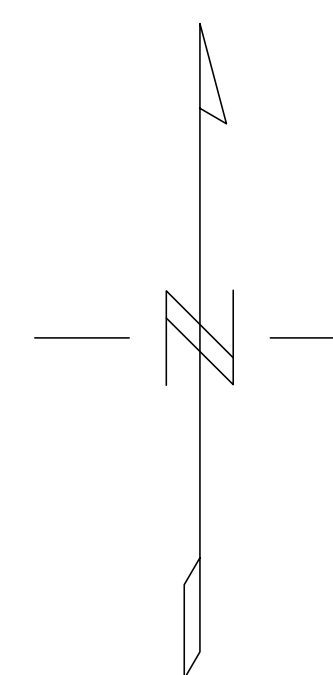


57413.4  
57359.3  
57328.0  
57304.5  
57288.2  
57277.8  
57270.5  
57264.5  
57259.7  
57255.7  
57252.3  
57249.3  
57246.2  
57243.5  
57241.0  
57238.6  
57236.1  
57233.6  
57231.1  
57228.5  
57225.7  
57222.6  
57219.6  
57216.3  
57212.7  
57208.6  
57204.3  
57198.8  
57192.2  
57186.9  
57183.6  
57180.6  
57177.4  
57173.6  
57168.6  
57161.9  
57148.7  
57113.3

**Survey and Equipment:**  
-Survey flown on September 27, 2010 to September 29, 2010.  
  
-Survey Base: Gimlex camp, Indian river, YT.  
-Scintrex CS-3 cesium vapor magnetic sensor used to sample the Earth's magnetic field at 10Hz.  
  
-All radiometric data sampled at 1Hz by 8.4L of NaI synthetic crystal.  
  
- The survey was flown under variable snow cover.

**Total Magnetic Intensity (nT)**



Scale 1:30000  
500 0 500 1000 1500 2000  
(meters)  
WGS 84 / UTM zone 7N