3I 72 207/208

GAMMAS
MILLIGALS
Barrow magnetogram = 57,120
- Plotting constant = -57,260
Plotted magnetogram = - 140
Measured total field (T) = 57,125
- Regional (IGRF) = -57,338
= Total field anomaly (DT) = - 213
Plotting constant = 57,000
- Barrow magnetogram = -57,120
+ Total field anomaly (DT) = - 213
= Total field anomaly corrected for time variations = - 333
which when filtered = - 334
-150γ scale for *
150γ
-300γ
-450γ
-256
-313
DAY 251
DAY 251 HR 15 MIN 55.00
Barrow magnetogram = 57,100
- Plotting constant = -57,260
Plotted magnetogram = - 160
Measured total field (T) = 57,240
- Regional (IGRF) = -57,461
= Total field anomaly (DT) = - 221
Plotting constant = 57,000
- Barrow magnetogram = -57,100
+ Total field anomaly (DT) = - 221
Total field anomaly corrected or time variations = - 341
which when filtered = -320
DAY 250 HR 11 MIN 30.00
T-IGRF STAT-57260 + FILT MAG + FREE AIR ANOM G