BI 72 G6/G7

Measured total field (T) = 57,155
- Regional (IGRF) =-57,304
= Total field anomaly (DT) =- 149
Barrow magnetogram = 57,107
- Plotting constant =-57,260
Plotted magnetogram =- 153
Plotting constant = 57,000
- Barrow magnetogram =-57,107
+ Total field anomaly (DT) =- 149
= Total field anomaly corrected for time variations =- 256
which when filtered =- 254
MILLIGALS
GAMMAS
GAMMAS (for * profile)
12
11
DAY 244
Measured total field (T) = 56,229.
- Regional (IGRF) =-56,320
= Total field anomaly (DT) =- 91
Barrow magnetogram = 57,107
- Plotting constant =-57,260
Plotted magnetogram =- 153
Plotting constant = 57,000
- Barrow magnetogram =-57,107.
+ Total field anomaly (DT) =- 91
= Total field anomaly corrected for time variations =- 198
which when filtered =- 134
14
DAY 243
HR 13
MIN 10.00