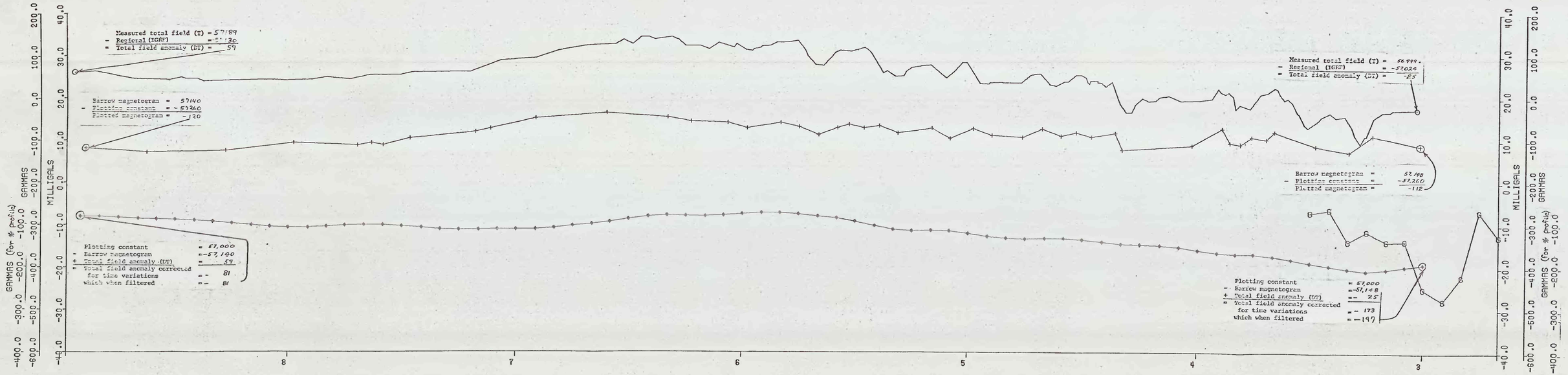
BI 72 G4/G5


Measured total field (T) = 57189
- Regional (IGRF) = 57130
= Total field anomaly (DT) = 59
Barrow magnetogram = 57140
- Plotting constant = 57260
Plotted magnetogram = -120
Plotting constant = 57,000
- Barrow magnetogram = -57,140
+ Total field anomaly (DT) = 59
= Total field anomaly corrected for time variations which when filtered = - 81
= - 81
Measured total field (T) = 56999
- Regional (IGRF) = -57024
= Total field anomaly (DT) = -25
Barrow magnetogram = 57148
- Plotting constant = -57260
Plotted magnetogram = -112
Plotting constant = 57,000
- Barrow magnetogram = -57,148
+ Total field anomaly (DT) = - 25
= Total field anomaly corrected for time variations which when filtered = - 173
= -197
GAMMAS (for % profile)
GAMMAS
MILLIGALS
DAY 242
HR 9
MIN 000
DAY 242
HR 2
MIN 40.00
T-IGRF STAT-57260 + FILT MAG * FREE AIR ANOM G