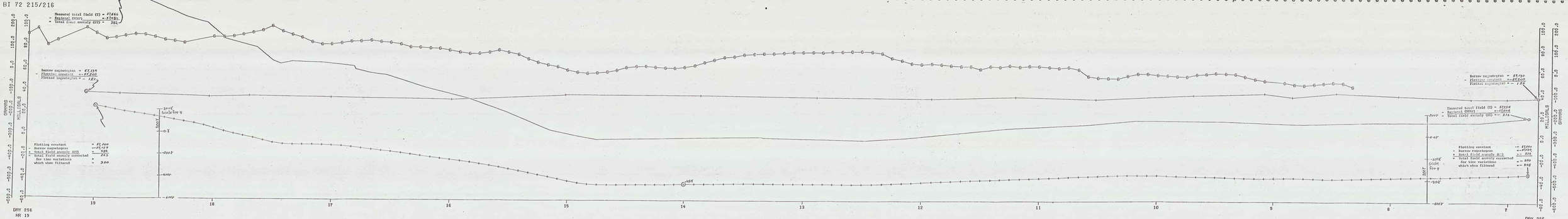
BI 72 215/216


Measured total field (T) = 57446
Regional (DGRF) = 57431
= Total field anomaly (GT) = 786
Barrow magnetogram = 57139
- Plotting constant = -57260
Plotted magnetogram = 121
Plotting constant = 57 000
- Barrow magnetogram = -57139
+ Total field anomaly (GT) = 786
= Total field anomaly corrected for time variations which when filtered = 2 640
Measured total field (T) = 57338
Regional (DGRF) = 57 004
= Total field anomaly (GT) = 334
Barrow magnetogram = 57130
- Plotting constant = -57260
Plotted magnetogram = 130
Plotting constant = 57 000
- Barrow magnetogram = -57130
+ Total field anomaly (GT) = 334
= Total field anomaly corrected for time variations which when filtered = 880
= 848
Scale for y
Scale for y
MILLIGAMMAS
GAMMAS
DAY 256
HR 19
MIN 35.00
DAY 256
HR 6
MIN 45.00
T-IGRF STAT-57260 + FILT MAG + FREE AIR ANOM G