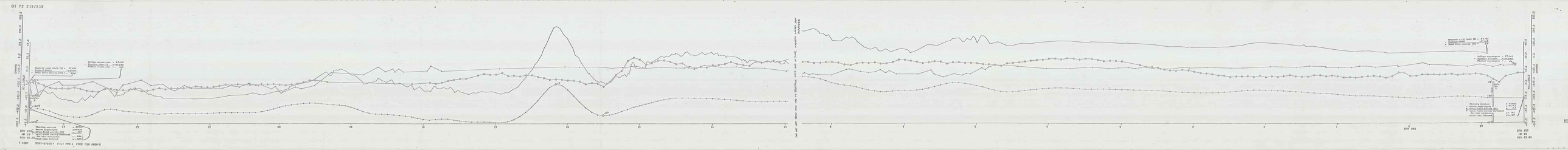
01 72 218/219


Measured total field (T) = #7.2f#
Measured Ionosphere = #7.2f#
Measured field density (NT) = #7.2f#
Voltage magnetometer = #7.2f#
Electric voltage = #7.2f#
Electric voltage = #7.2f#
Pointing vector:
= #7.2f#
= #7.2f#
= #7.2f#
Total field density (NT)
Total field vector magnitude
Total field vector Ionosphere
Solar wind Pressure
DTV 218
HR 23
MIN 30.00
DTV 219
HR 0
MIN 15.00
DTV 219
HR 23
MIN 25.00
T-100F
ESOS-ESIGS + FILT PWR + FREE MIN (MAG)