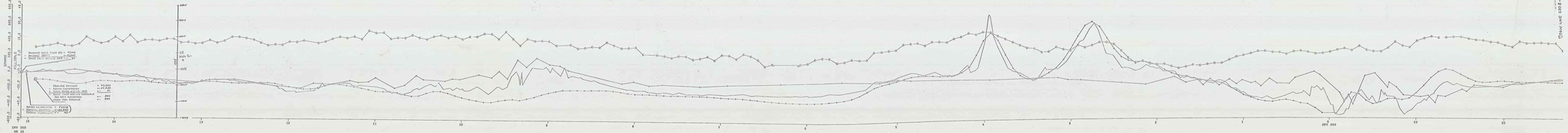
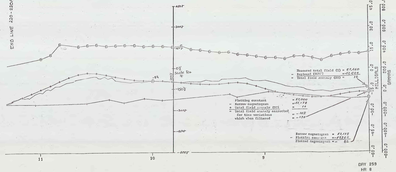
BI TZ 220/221


Measured Hull Field RMS = 7.01mg
Hull Field Limit RMS = 2.00 mg
Plotting methods
Hull field without mass
Hull field including mass
Hull field including mass
for bias minimized
data plus filtered
Motor acceleration = 27.0 g
Motor velocity = 1.0 cm/s
Motor displacement = 0.0 mm
DPV 260
HR 23
MIN 5.20
T-DSRF
S3YY-07110 + FILT RMS + FREE MIR PACM-0
DPV 260


Measured Hull Field RMS = 27.42mg
Hull Field Limit RMS = 2.00 mg
Plotting methods
Hull field without mass
Hull field including mass
Hull field including mass
for bias minimized
data plus filtered
Motor acceleration = 27.0 g
Motor velocity = 1.0 cm/s
Motor displacement = 0.0 mm
DPV 259
HR 8
MIN 5.20