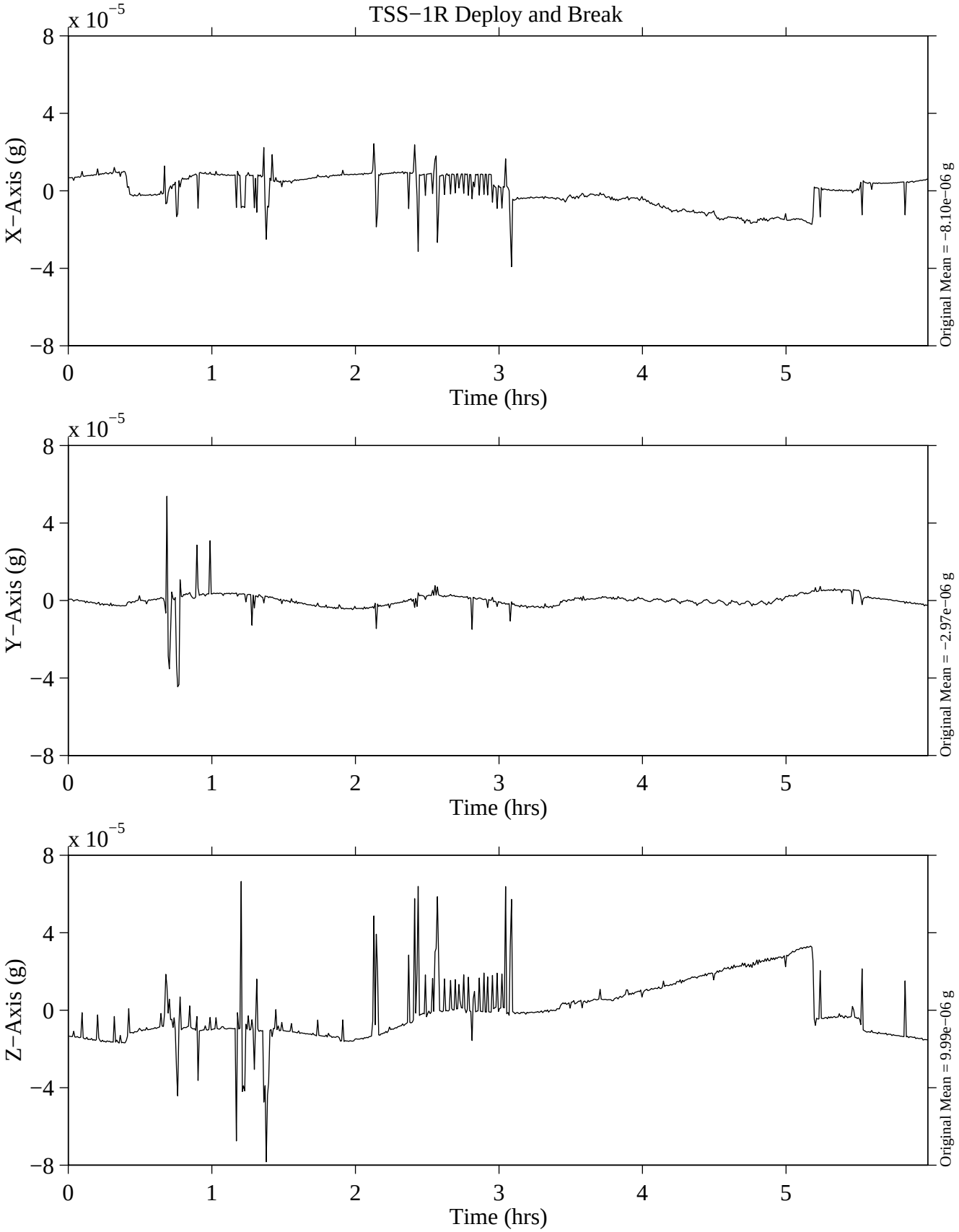
Head A, 10.0 Hz
fs= 50.0 samples per second

MET Start at 003/00:00:00.155

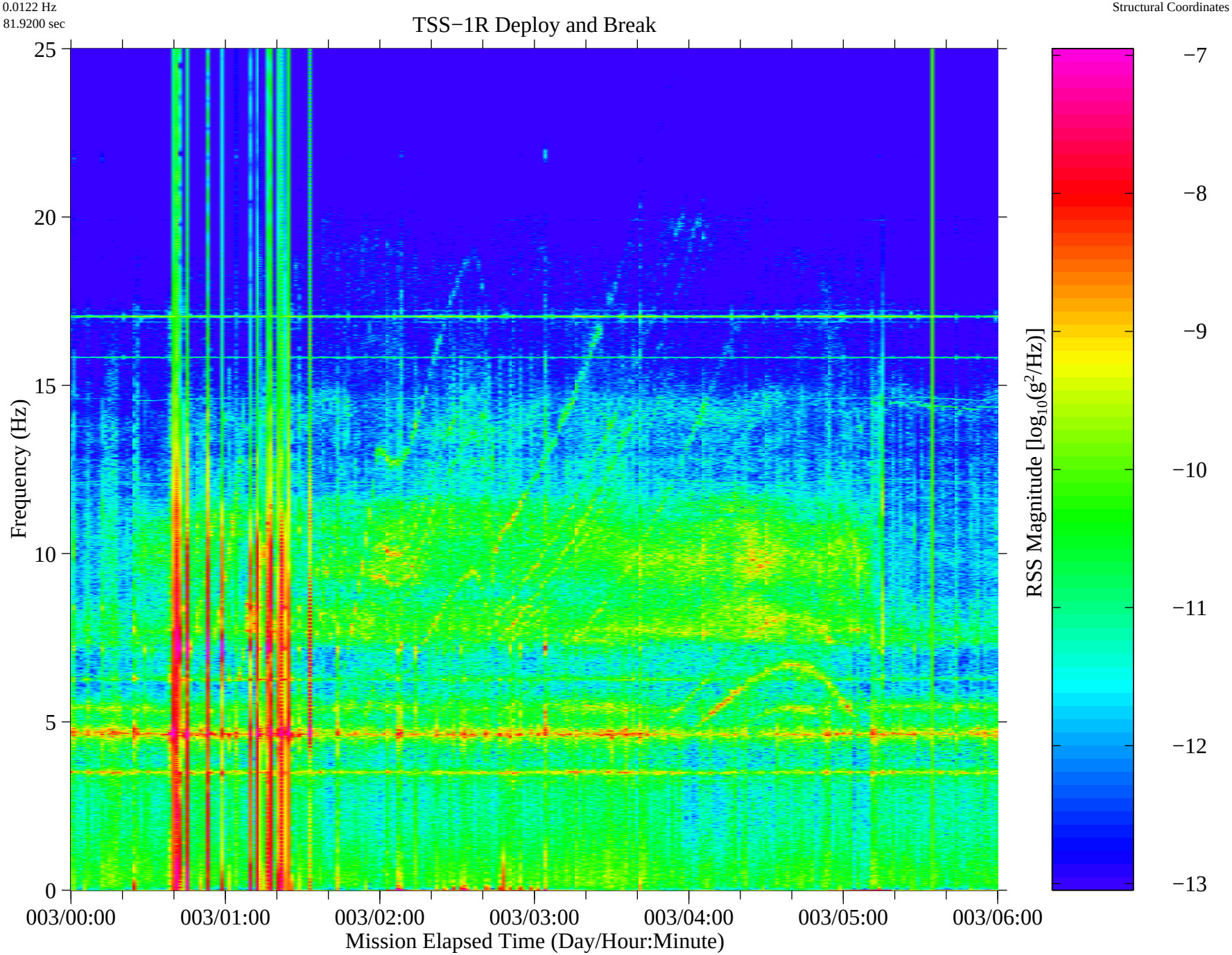
USMP−3F
Structural Coordinates
30 second Interval Average



MATLAB: 10−Sep−96, 12:35 pm

Head A, 10.0 Hz
fs= 50.0 samples per second
dF= 0.0122 Hz
dT= 81.9200 sec

USMP−3F
Structural Coordinates



MATLAB: 19−Feb−97, 01:50 pm