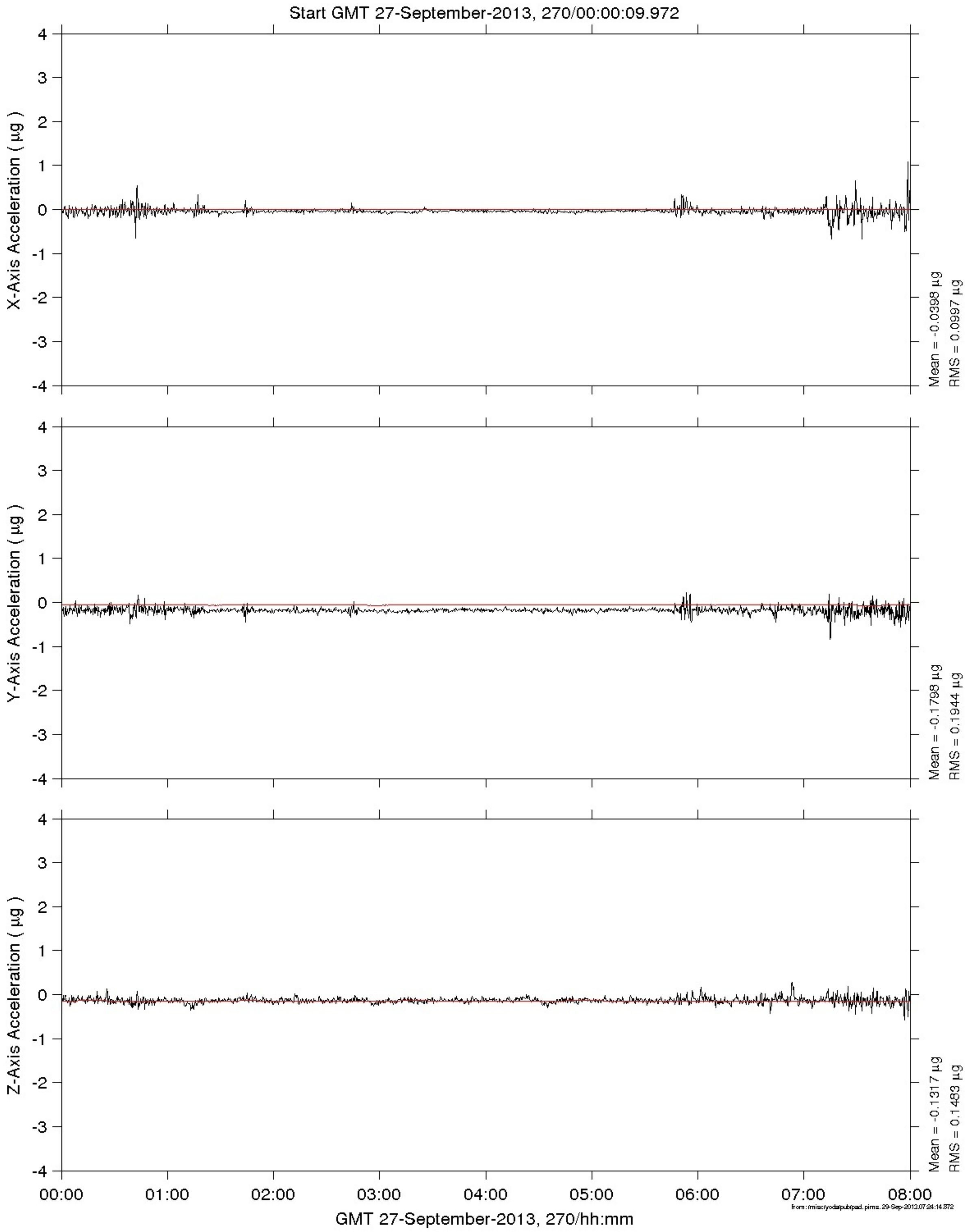
mams, ossbtmf at LAB1O2, ER1, Lockers 3,4:[135.28 -10.68 132.12]
0.0625 sa/sec (0.01 Hz)

Quasi-steady Roadmap
RED LINE IS RADGSE
DELTAS (ossbtmf - radgse): X = -0.0413, Y = -0.1222, Z = 0.0109 (µg)

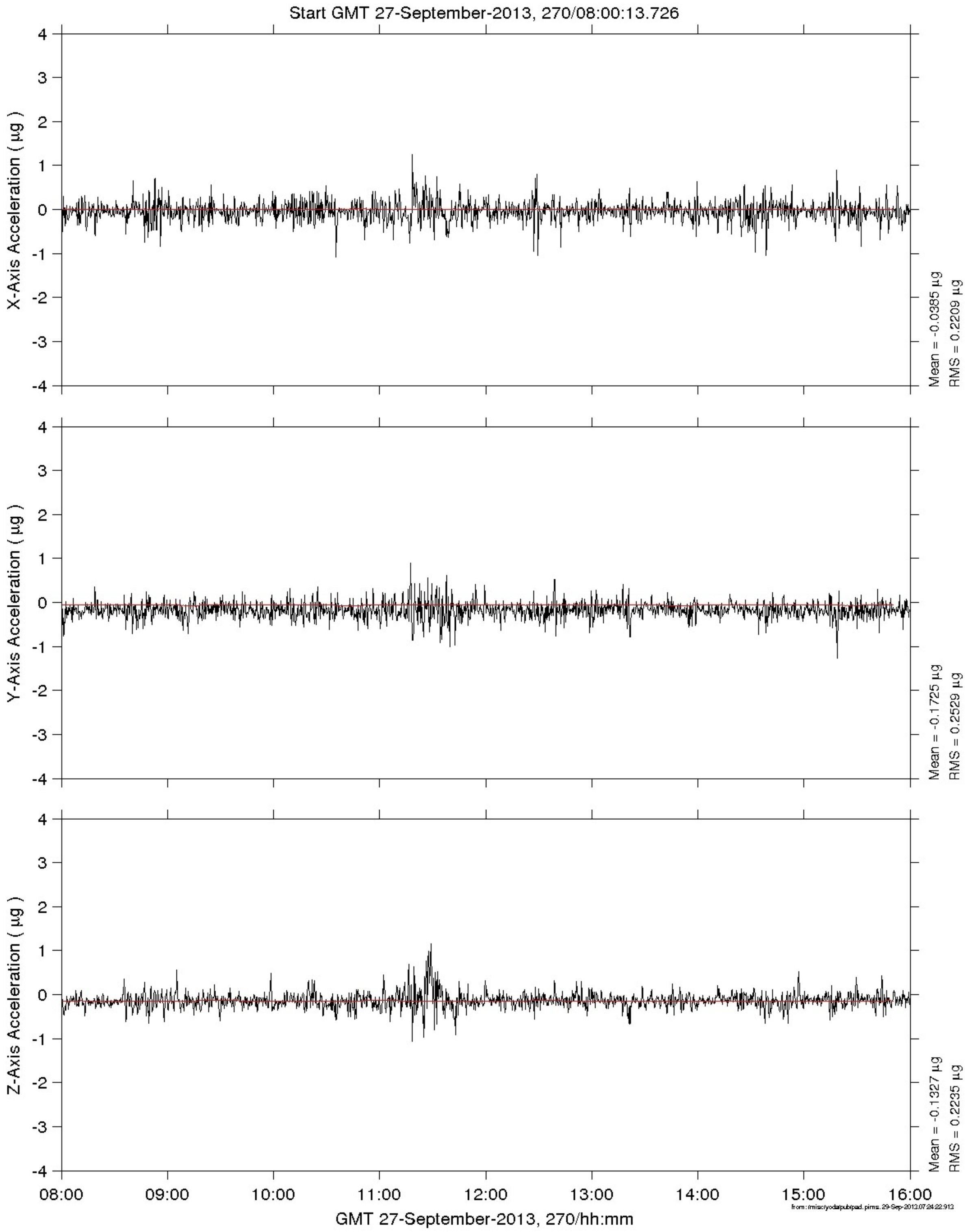
SSAnalysis[0.0 0.0 0.0]



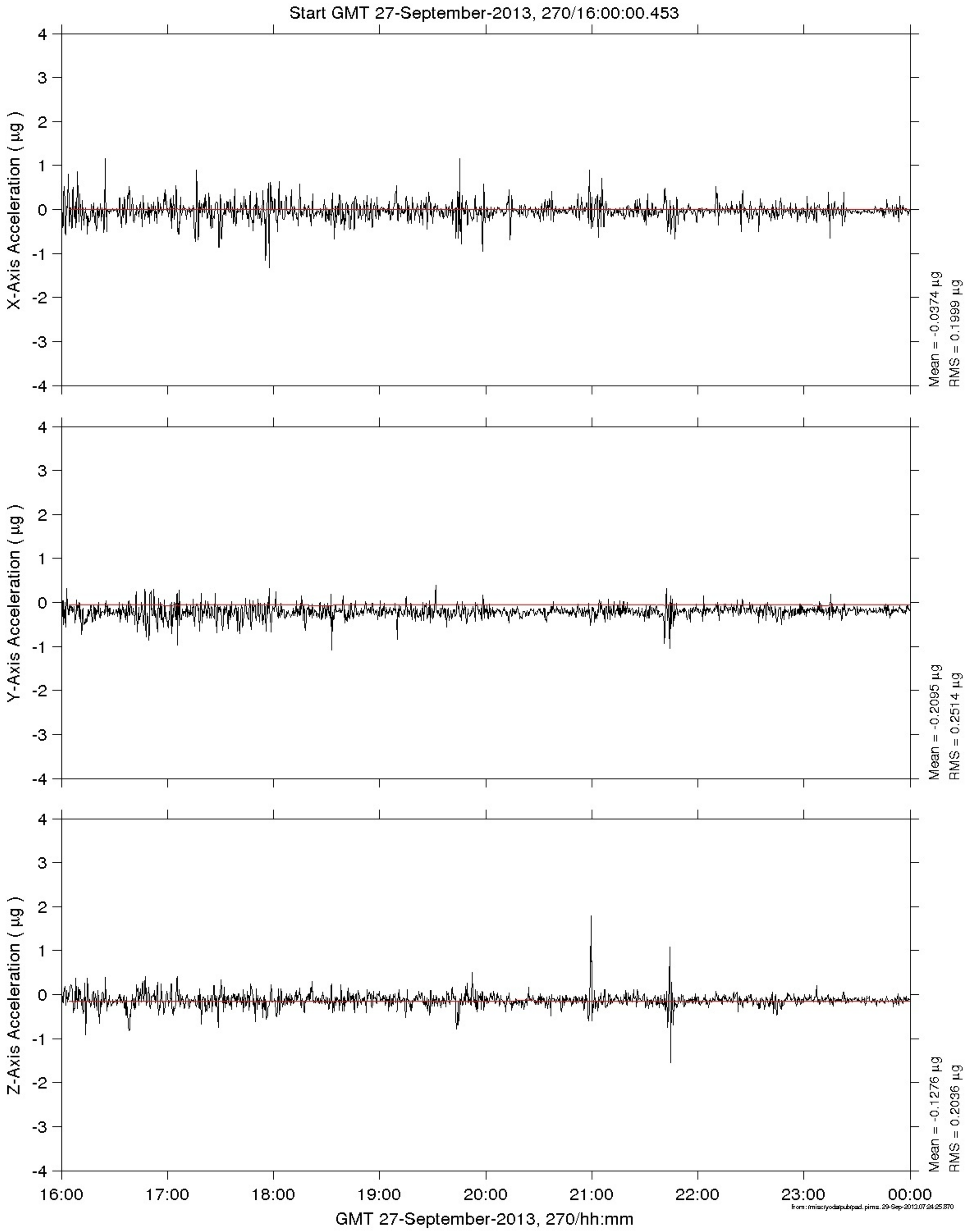
mams, ossbtmf at LAB1O2, ER1, Lockers 3,4:[135.28 -10.68 132.12]
0.0625 sa/sec (0.01 Hz)

Quasi-steady Roadmap
RED LINE IS RADGSE
DELTAS (ossbtmf - radgse): X = -0.0400, Y = -0.1148, Z = 0.0105 (µg)

SSAnalysis[0.0 0.0 0.0]



mams, ossbtmf at LAB1O2, ER1, Lockers 3,4:[135.28 -10.68 132.12]
0.0625 sa/sec (0.01 Hz)

Quasi-steady Roadmap
RED LINE IS RADGSE
DELTAS (ossbtmf - radgse): X = -0.0385, Y = -0.1520, Z = 0.0176 (µg)

SSAnalysis[0.0 0.0 0.0]