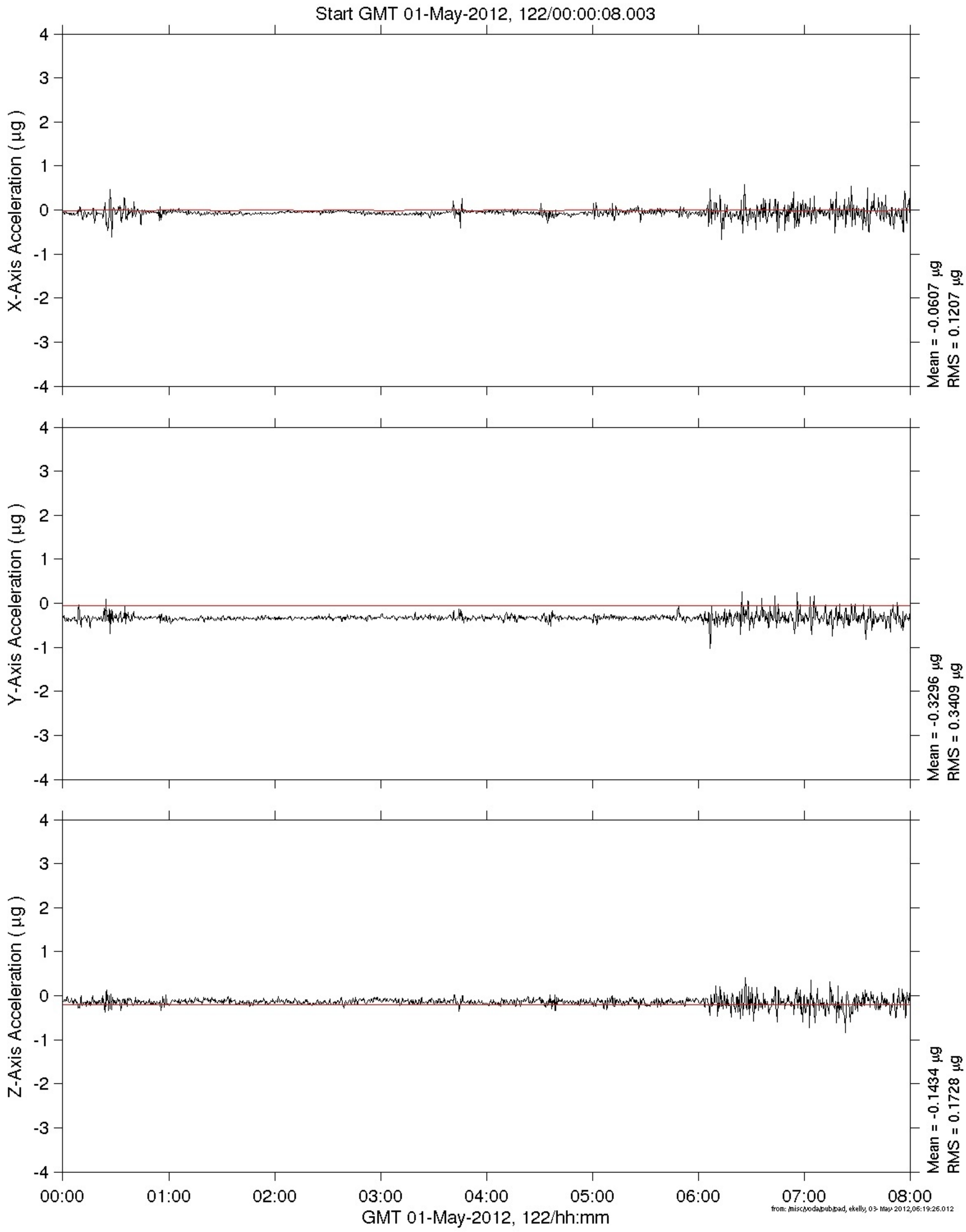
mams, ossbtmf at LAB1O2, ER1, Lockers 3,4:[135.28 -10.68 132.12]
0.0625 sa/sec (0.01 Hz)

Quasi-steady Roadmap
RED LINE IS RADGSE
DELTAS (ossbtmf - radgse): X = -0.0554, Y = -0.2706, Z = 0.0632 (µg)

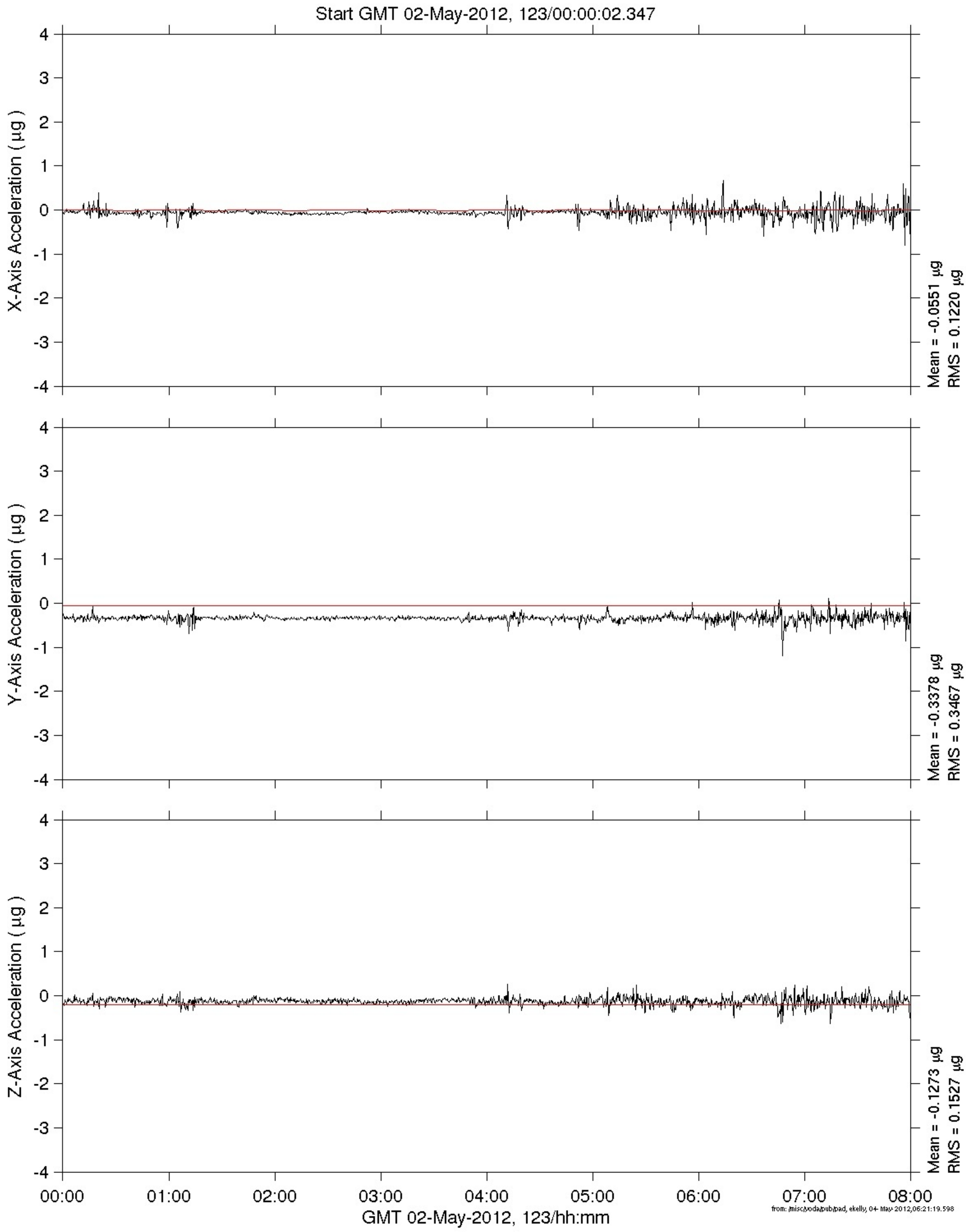
SSAnalysis[0.0 0.0 0.0]



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 = -0.0499, Y = -0.2793, Z = 0.0778 (µg)

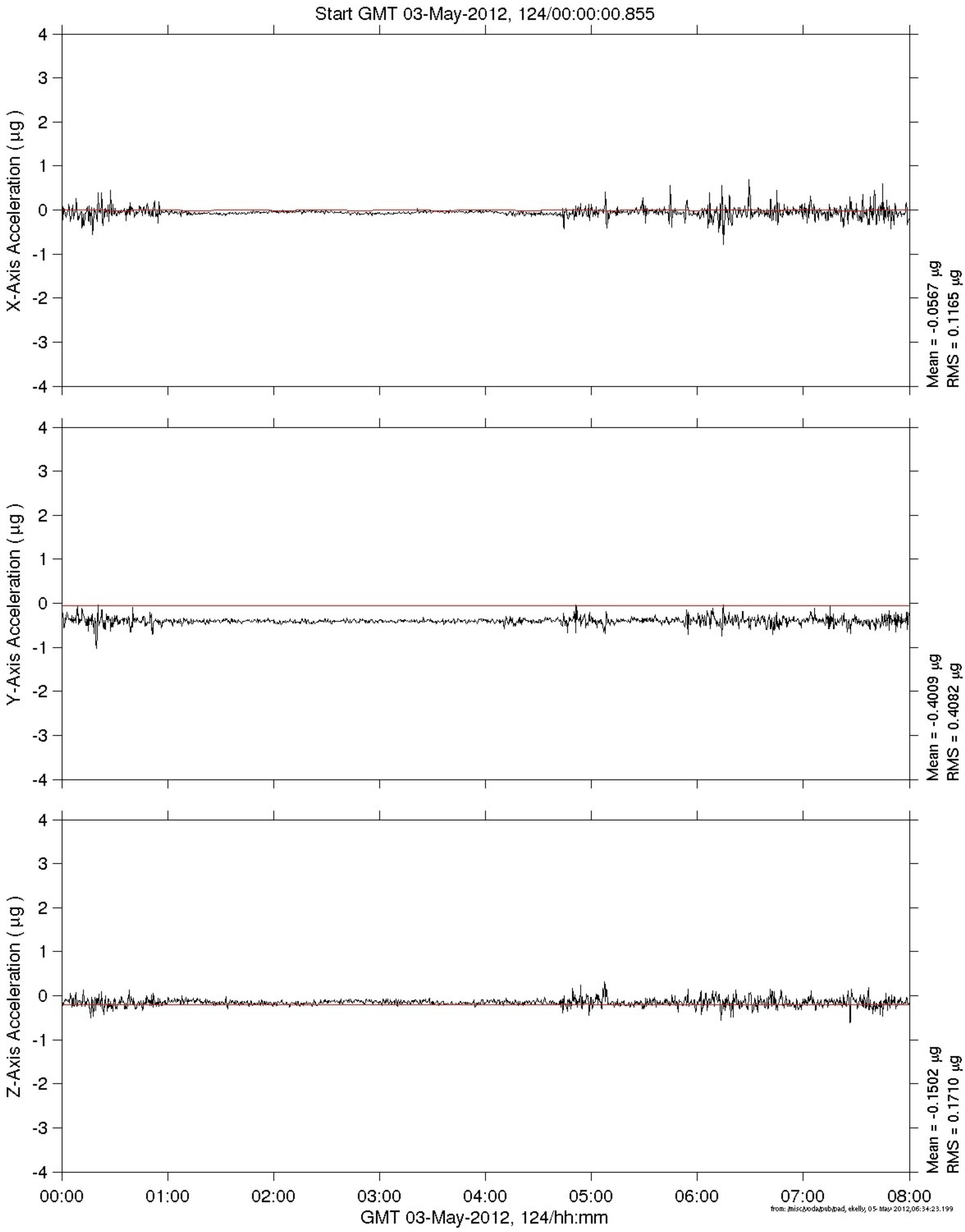
SSAnalysis[0.0 0.0 0.0]



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 = -0.0522, Y = -0.3421, Z = 0.0532 (µg)

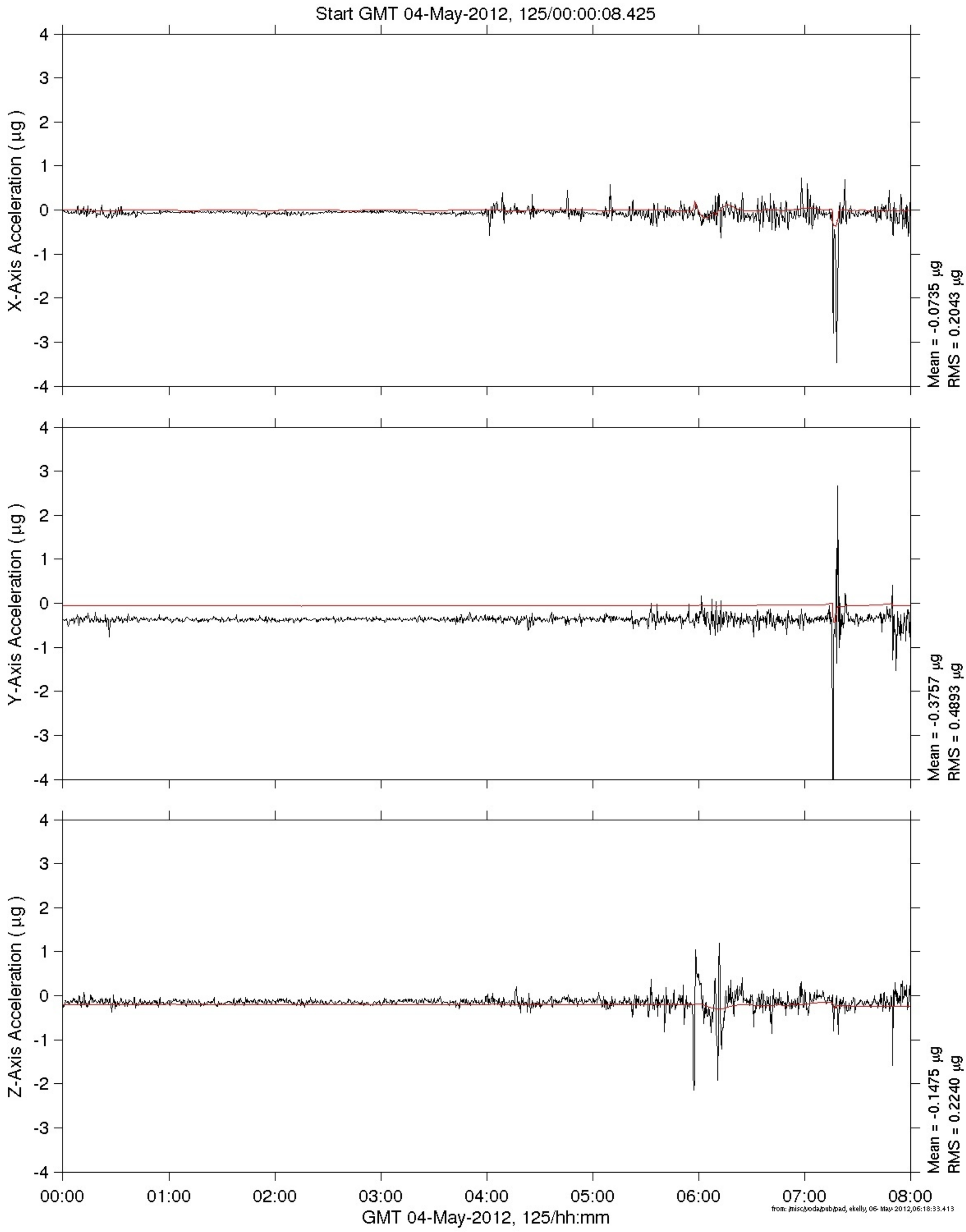
SSAnalysis[0.0 0.0 0.0]



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 = -0.0666, Y = -0.3189, Z = 0.0604 (µg)

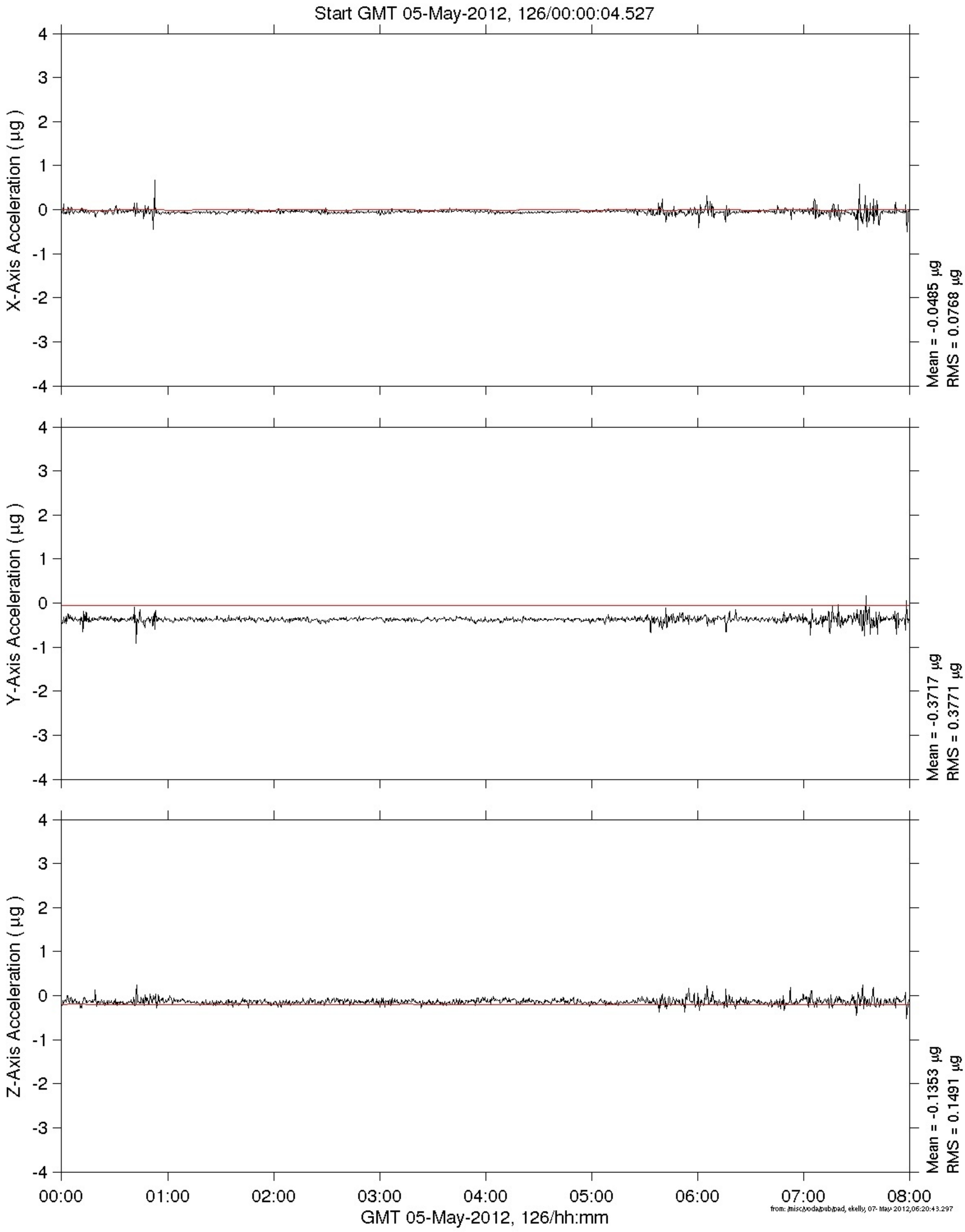
SSAnalysis[0.0 0.0 0.0]



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 = -0.0433, Y = -0.3130, Z = 0.0672 (µg)

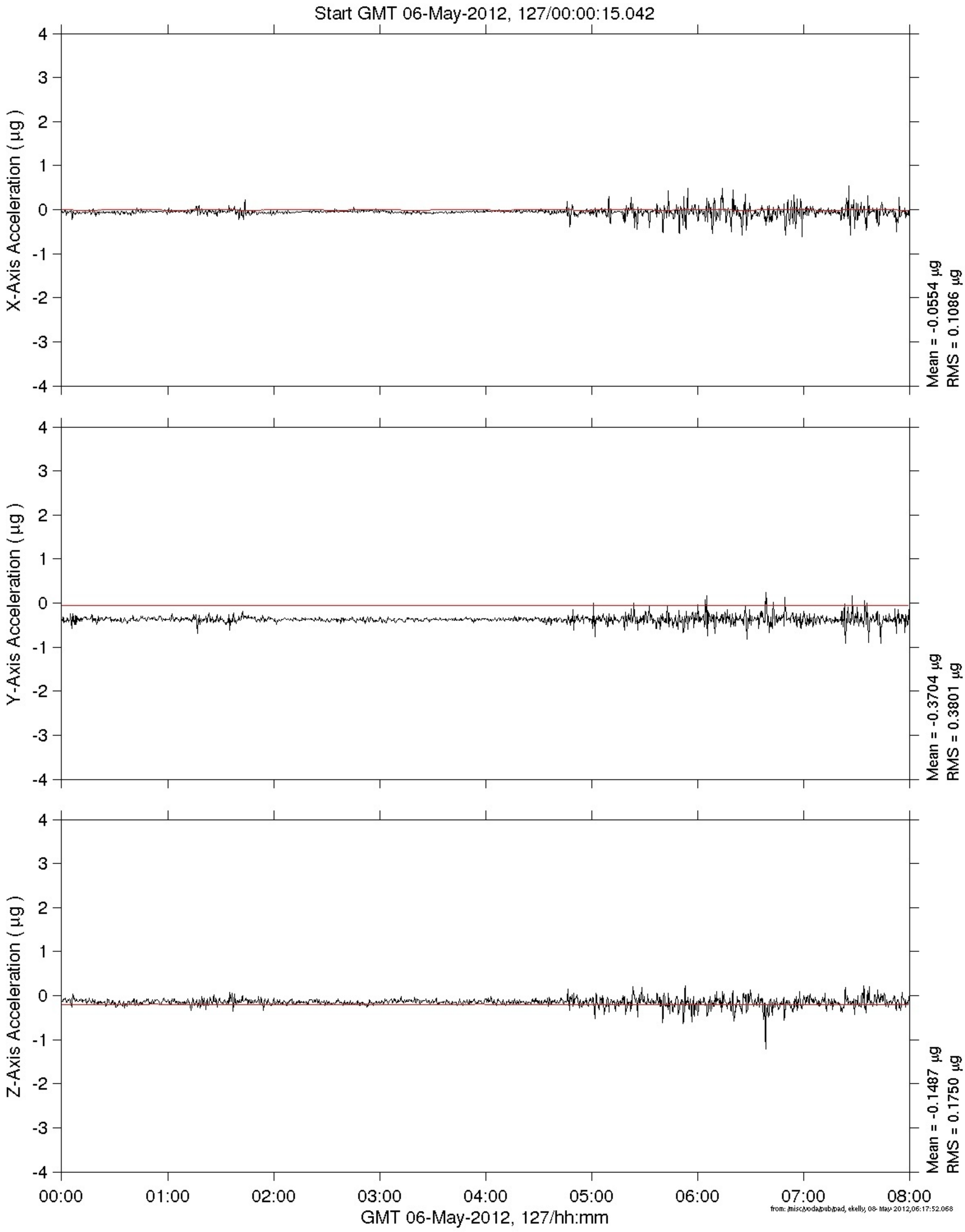
SSAnalysis[0.0 0.0 0.0]



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 = -0.0503, Y = -0.3117, Z = 0.0546 (µg)

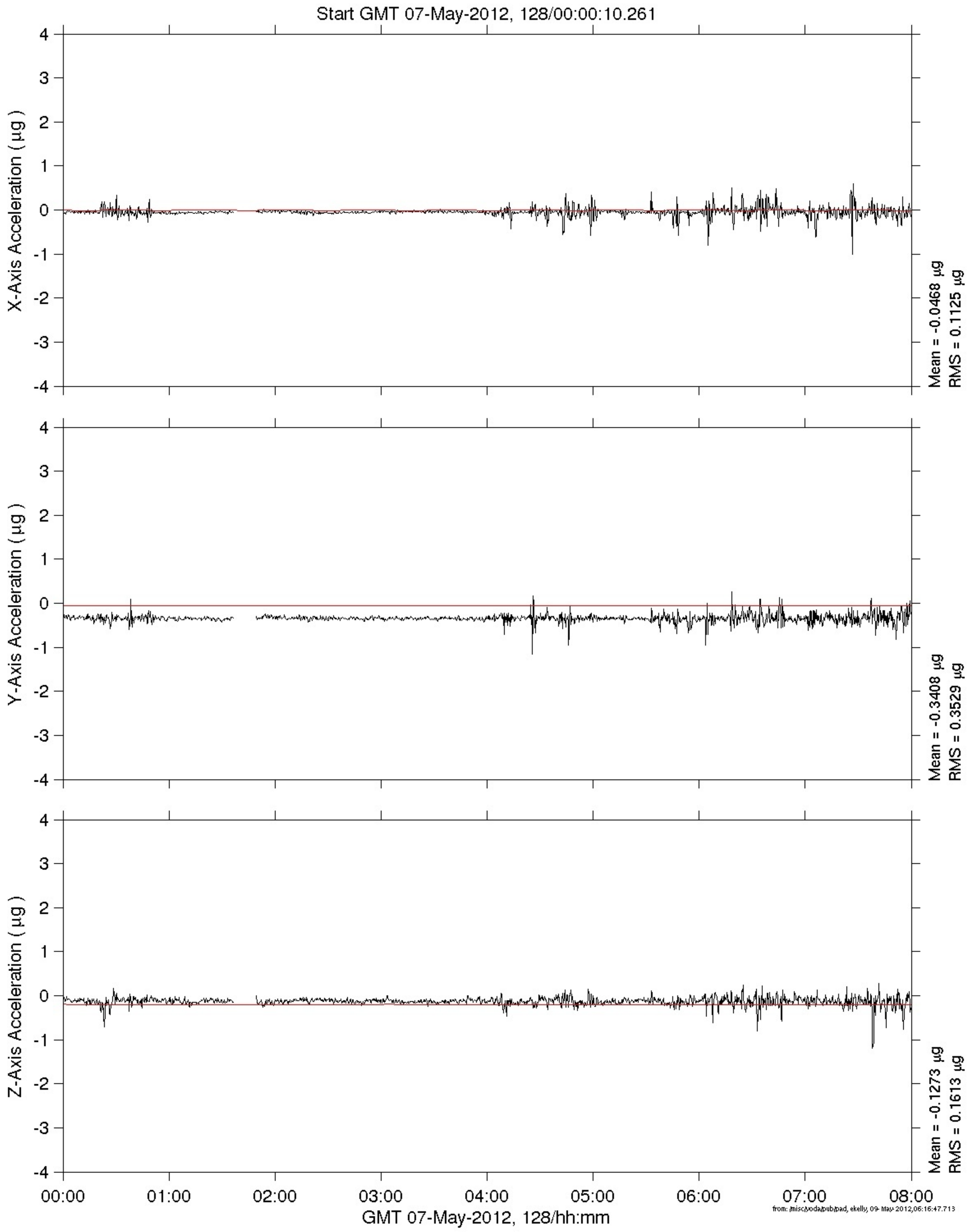
SSAnalysis[0.0 0.0 0.0]



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 = -0.0412, Y = -0.2822, Z = 0.0762 (µg)

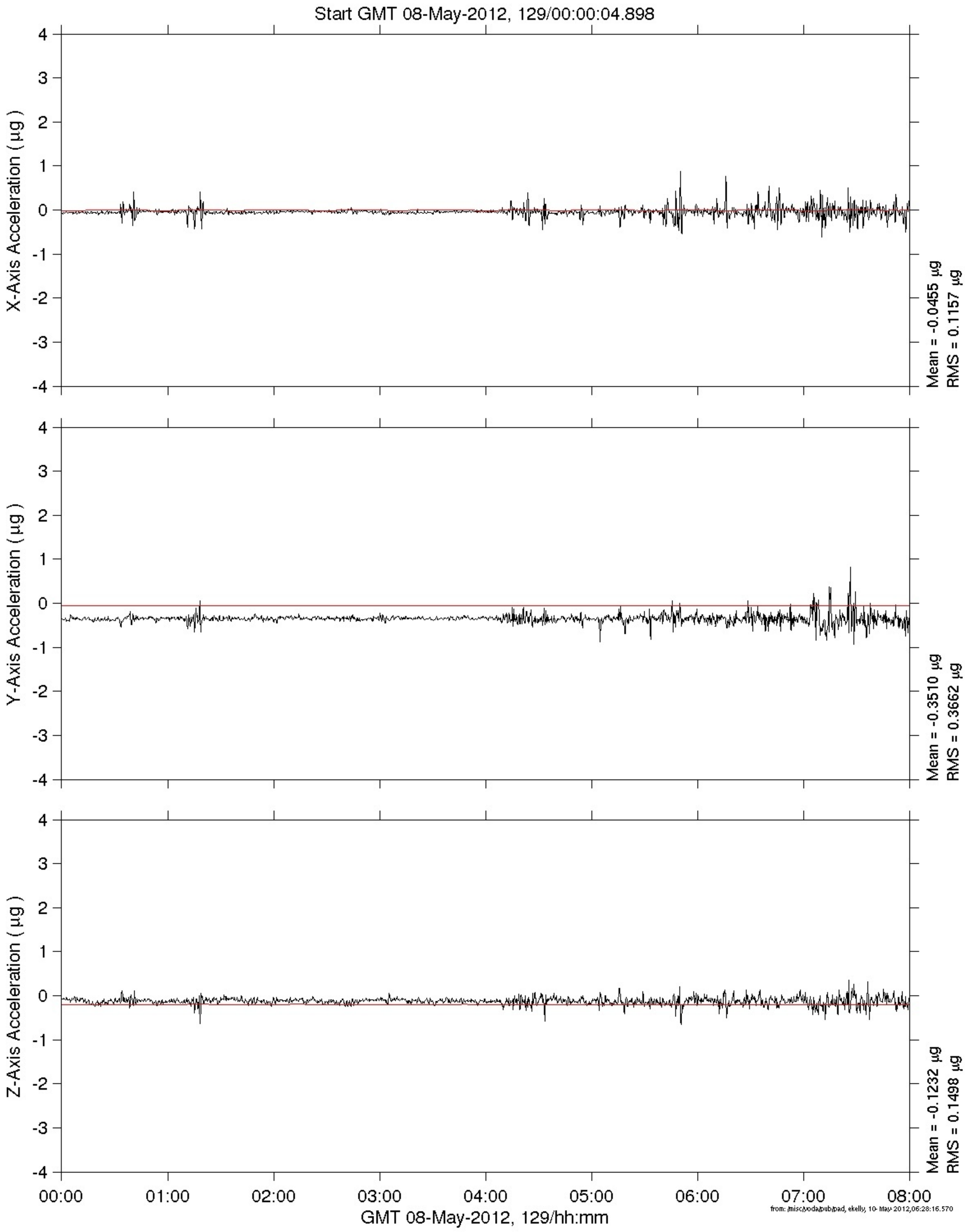
SSAnalysis[0.0 0.0 0.0]



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 = -0.0402, Y = -0.2922, Z = 0.0794 (µg)

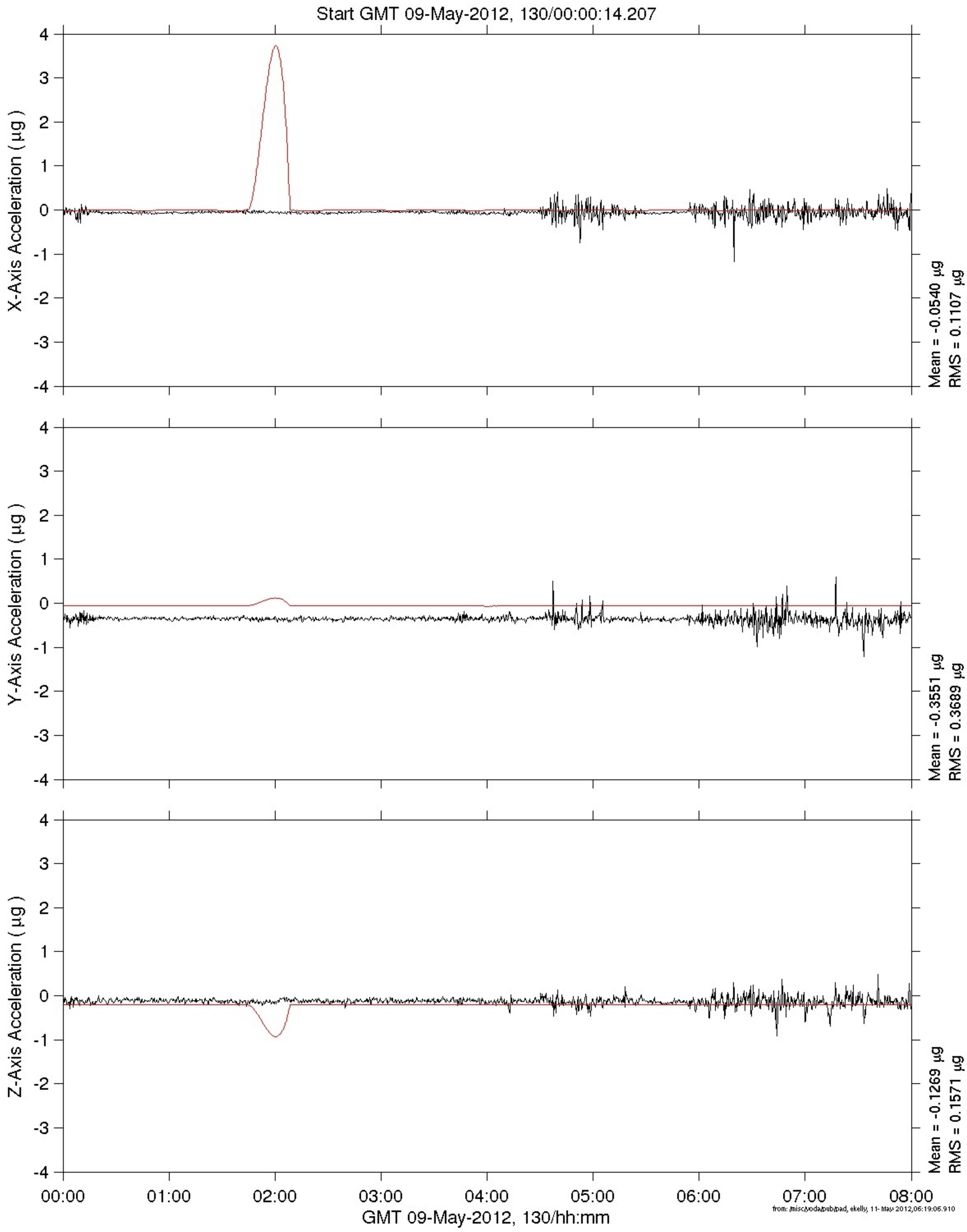
SSAnalysis[0.0 0.0 0.0]



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 = -0.1534, Y = -0.3016, Z = 0.0979 (µg)

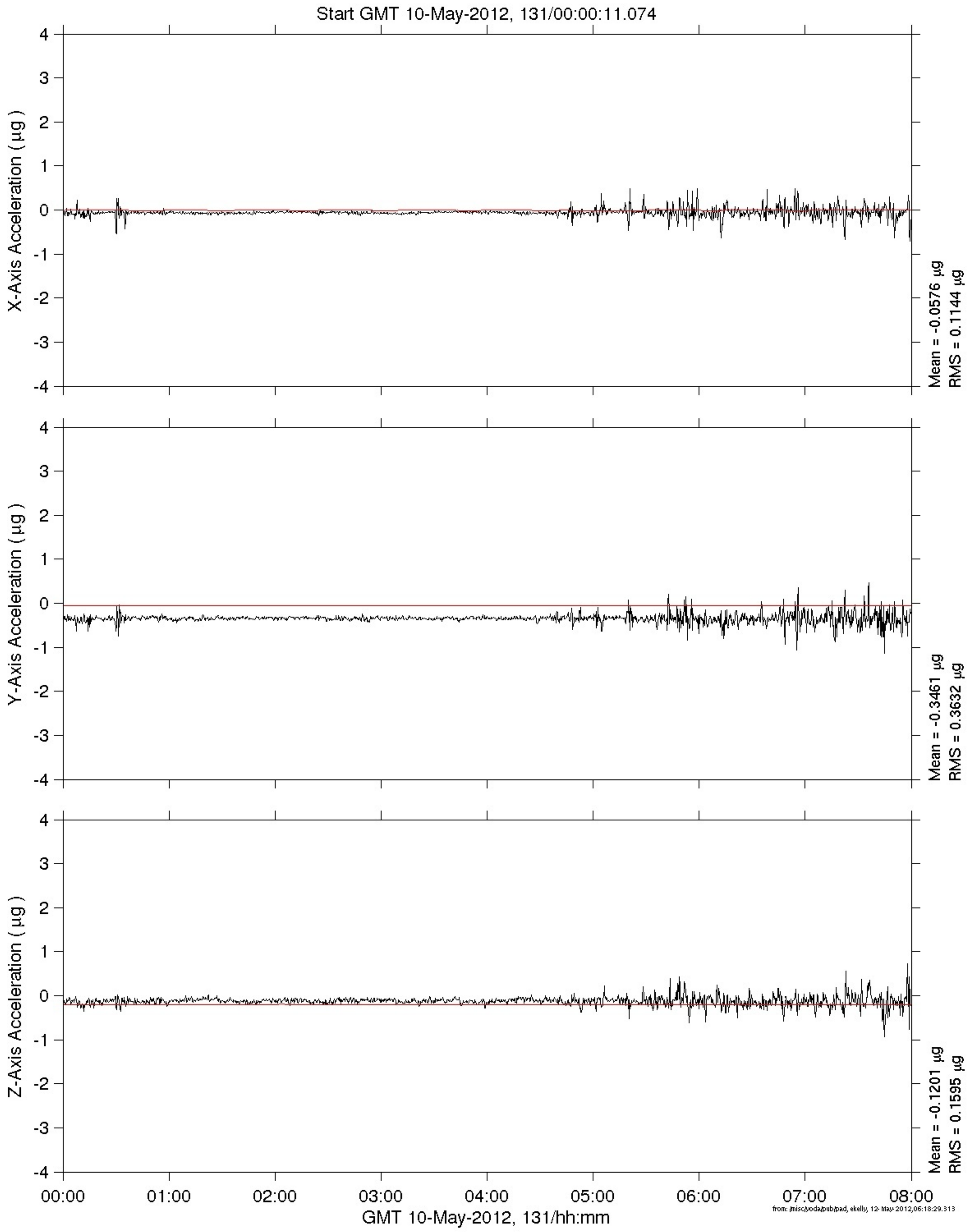
SSAnalysis[0.0 0.0 0.0]



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 = -0.0513, Y = -0.2873, Z = 0.0849 (µg)

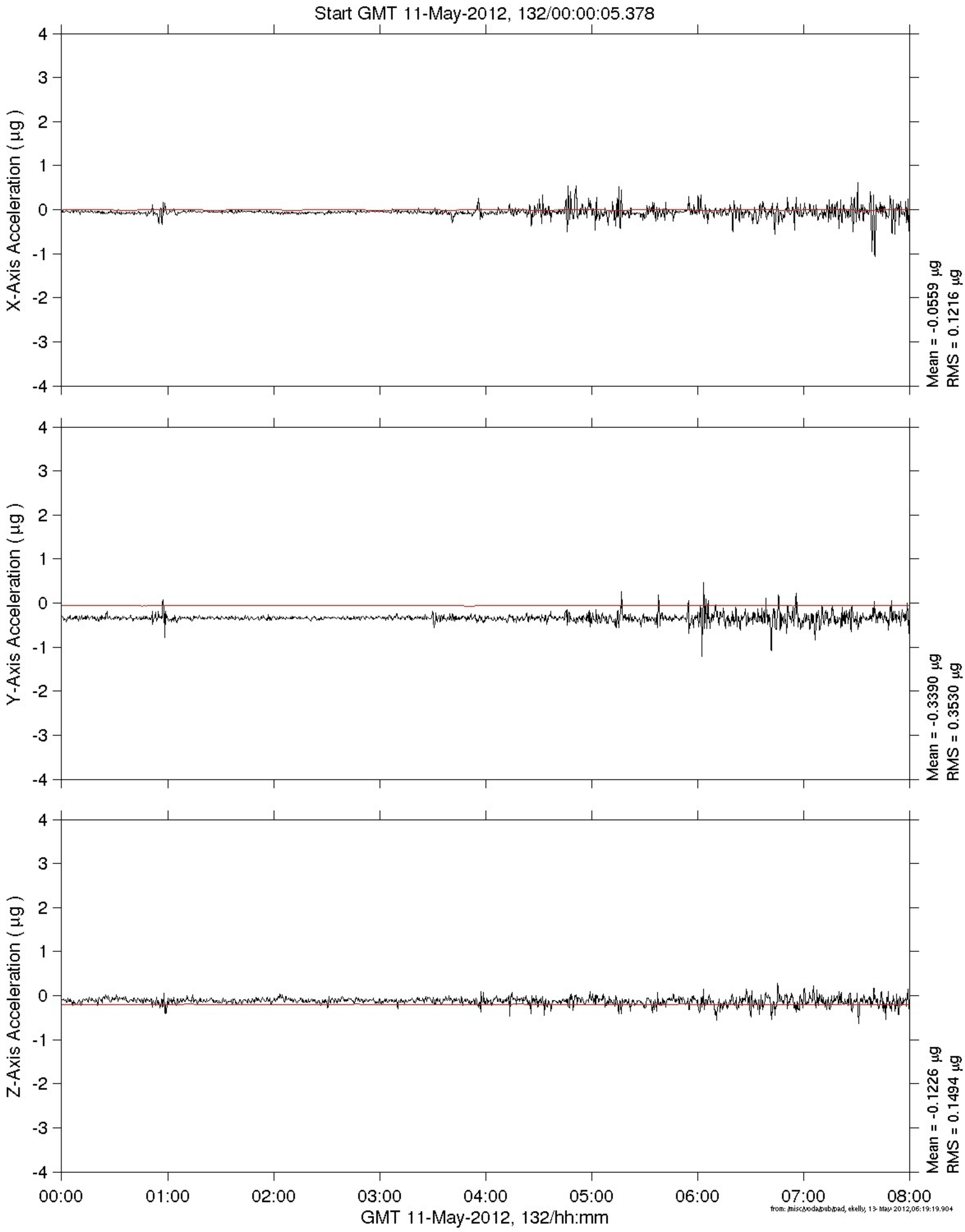
SSAnalysis[0.0 0.0 0.0]



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 = -0.0511, Y = -0.2806, Z = 0.0802 (µg)

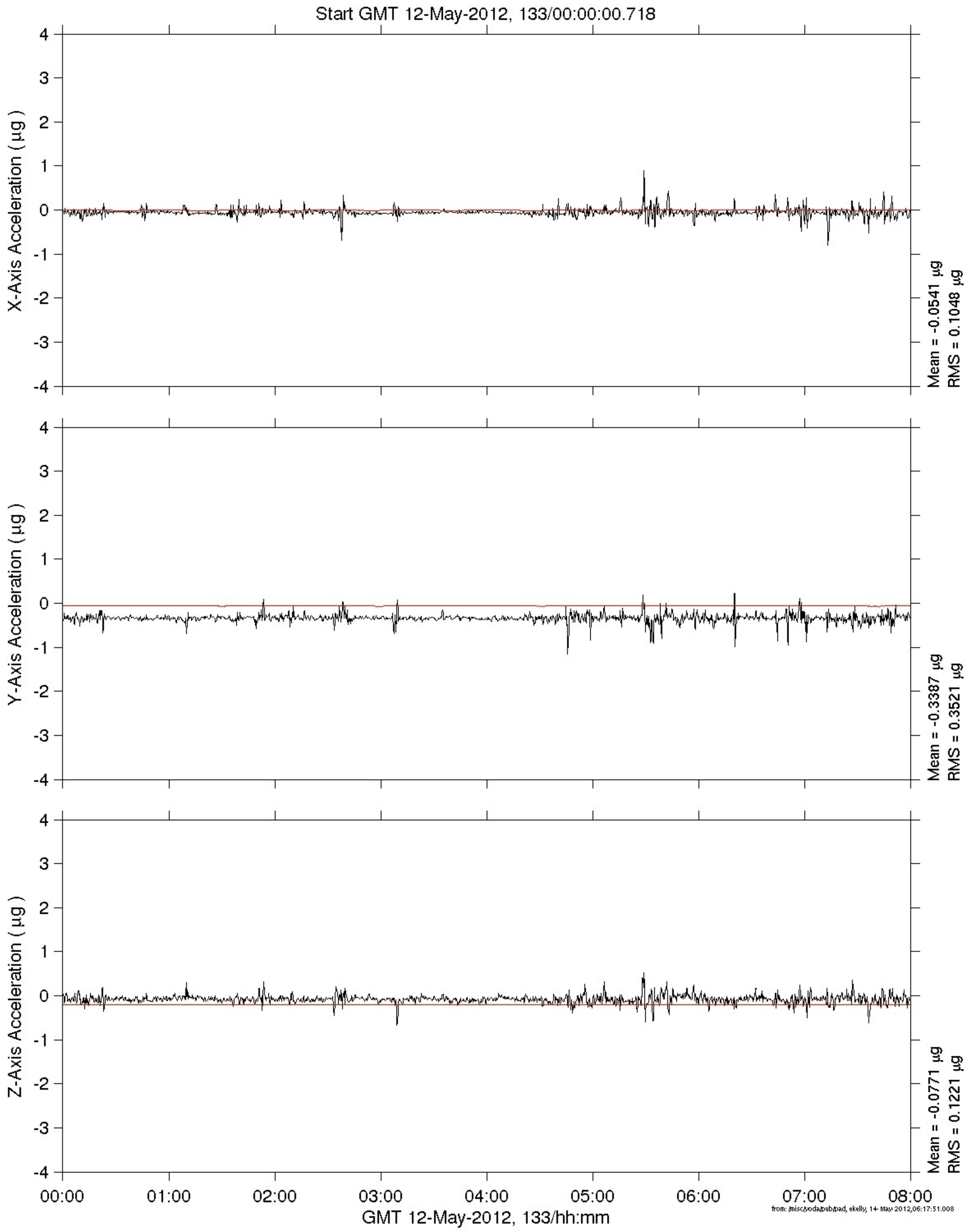
SSAnalysis[0.0 0.0 0.0]



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 = -0.0491, Y = -0.2799, Z = 0.1276 (µg)

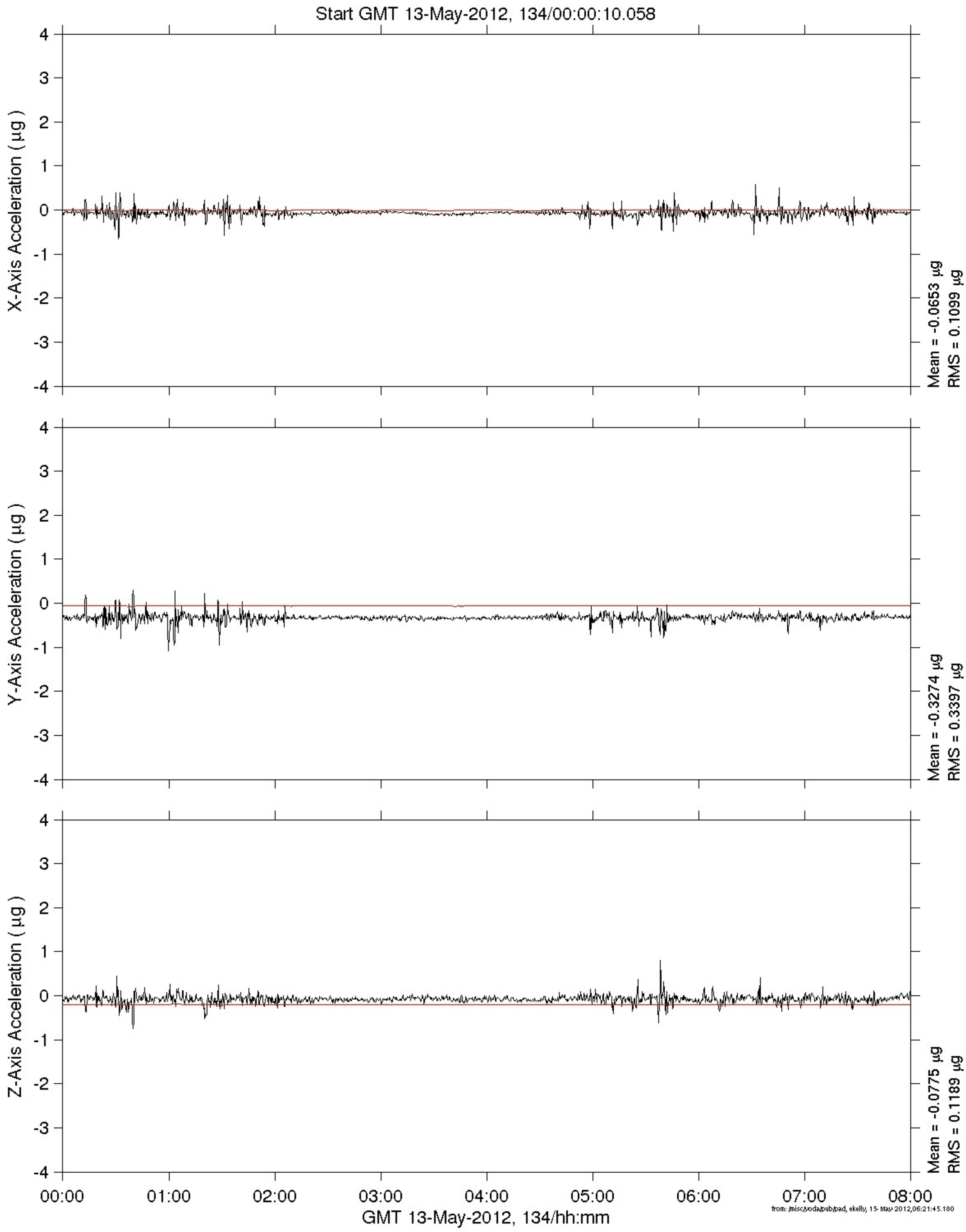
SSAnalysis[0.0 0.0 0.0]



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 = -0.0603, Y = -0.2689, Z = 0.1258 (µg)

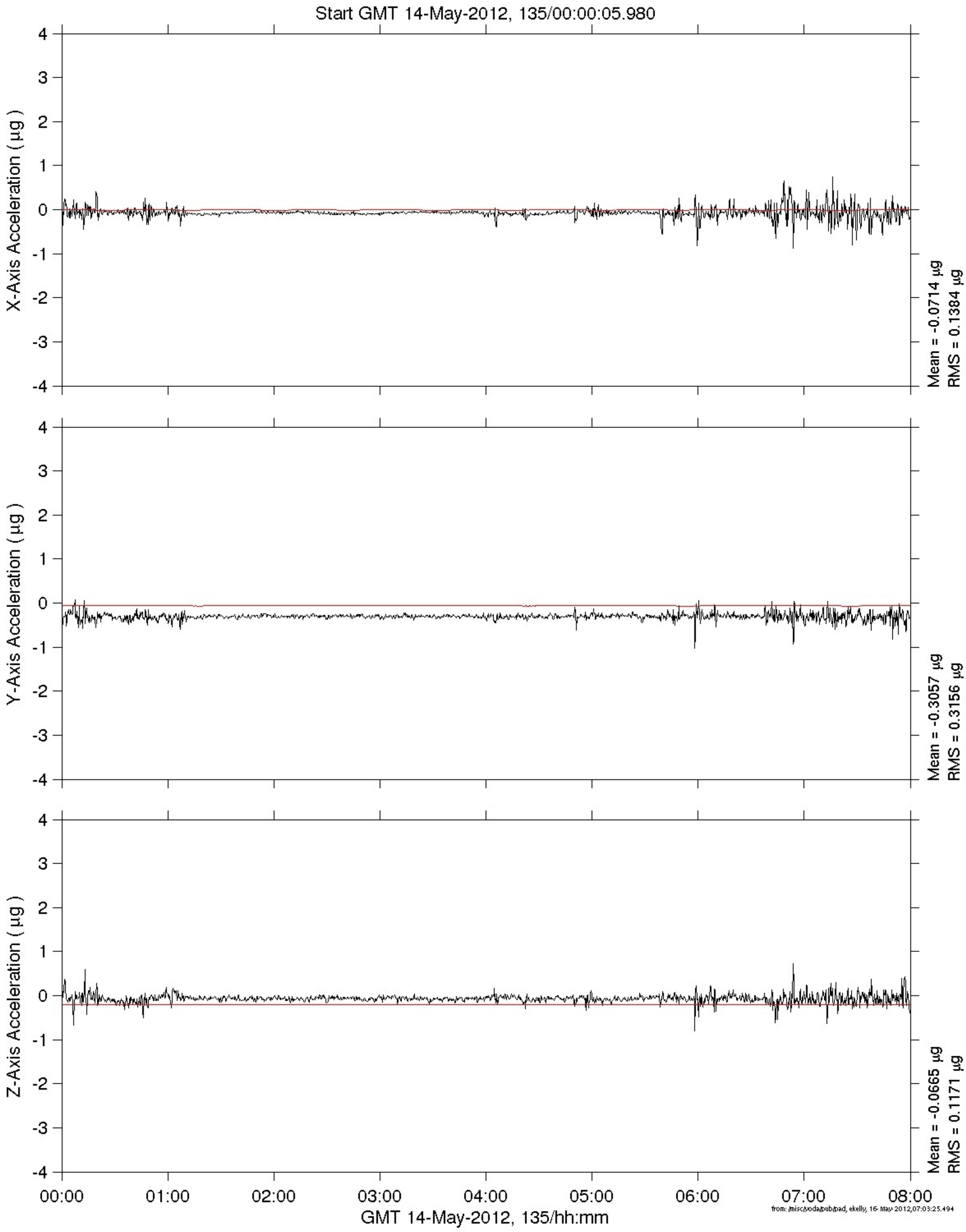
SSAnalysis[0.0 0.0 0.0]



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 = -0.0662, Y = -0.2471, Z = 0.1373 (µg)

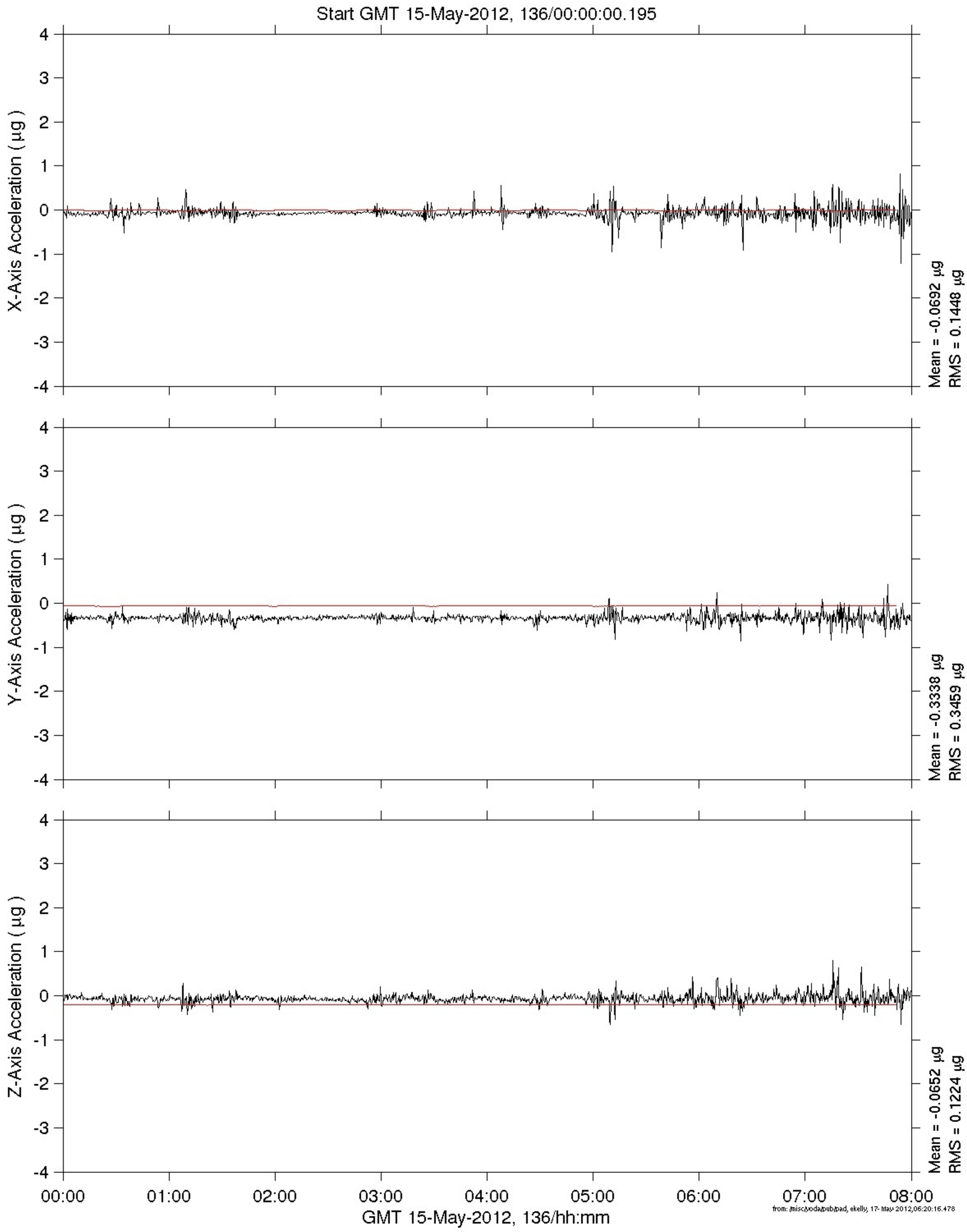
SSAnalysis[0.0 0.0 0.0]



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 = -0.0639, Y = -0.2751, Z = 0.1395 (µg)

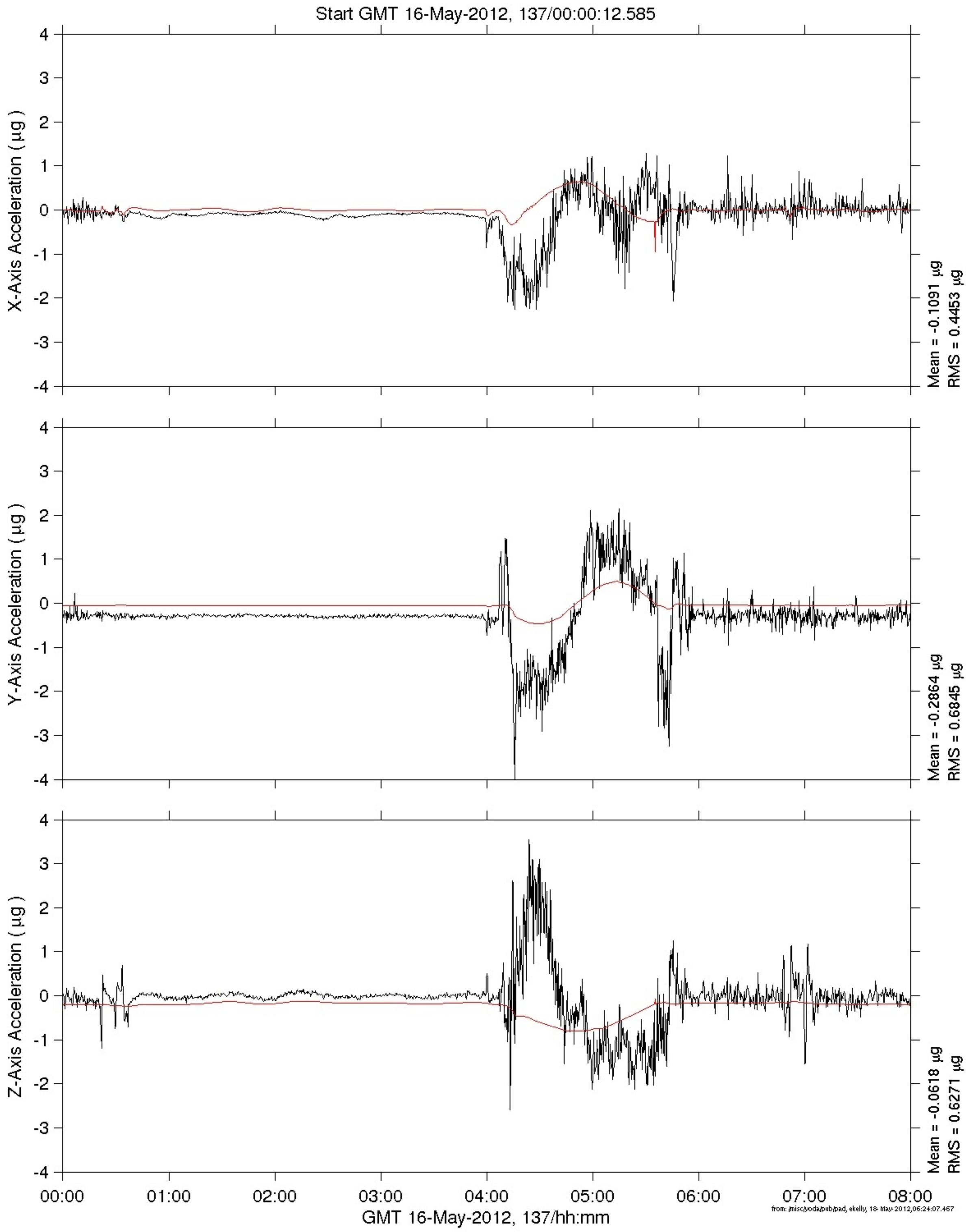
SSAnalysis[0.0 0.0 0.0]



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 = -0.1383, Y = -0.2438, Z = 0.1875 (µg)

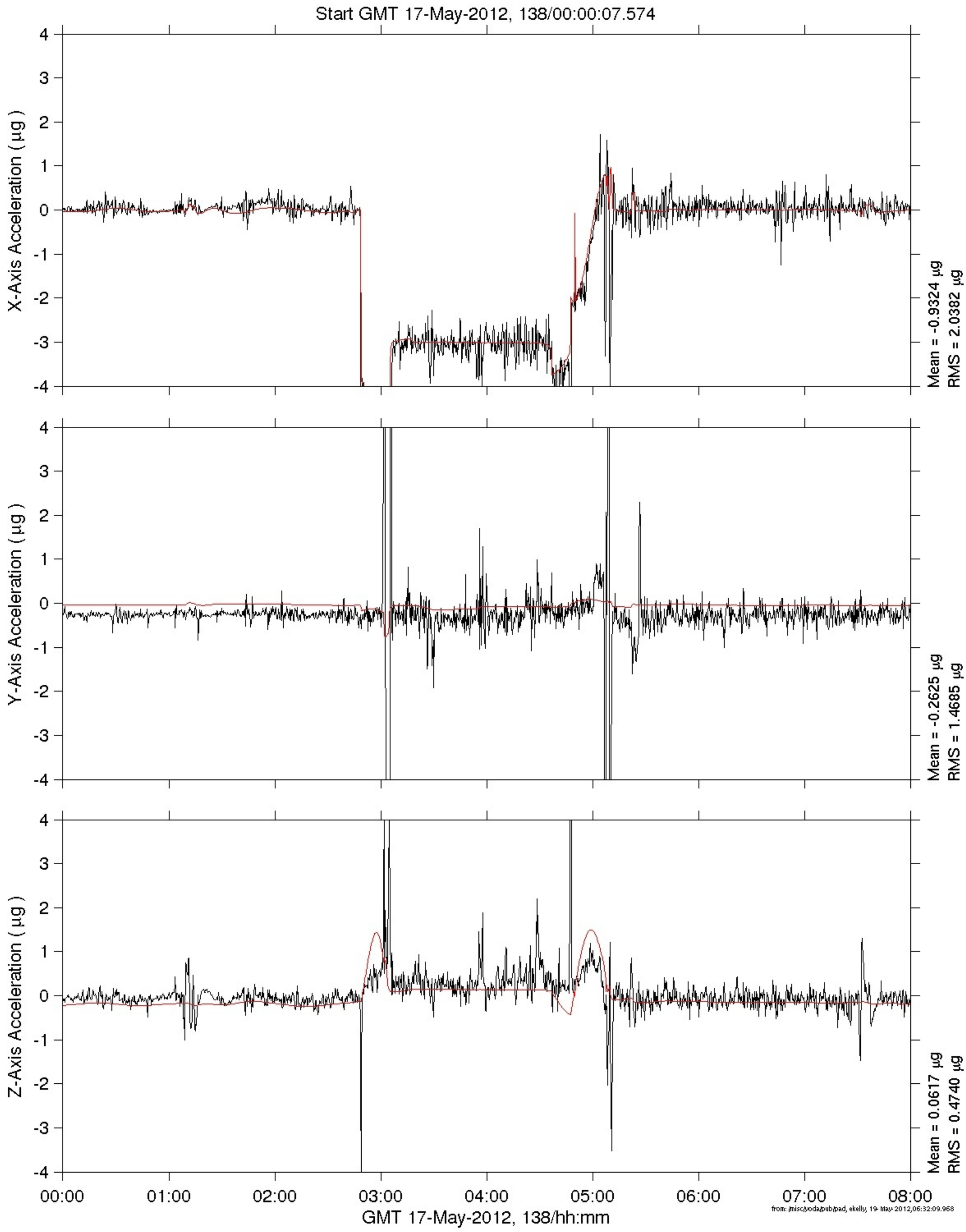
SSAnalysis[0.0 0.0 0.0]



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 = -0.0300, Y = -0.2089, Z = 0.0914 (µg)

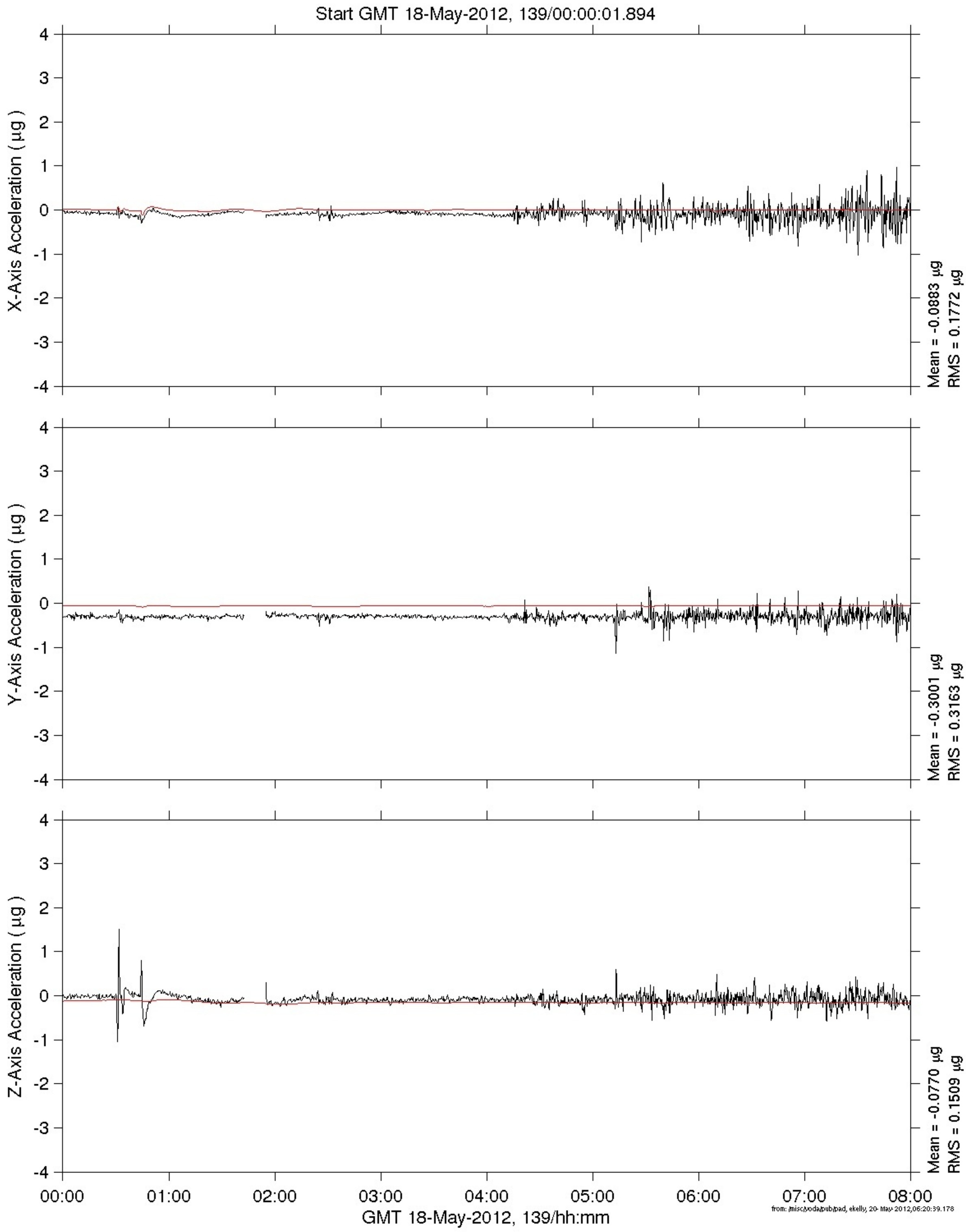
SSAnalysis[0.0 0.0 0.0]



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 = -0.0884, Y = -0.2409, Z = 0.0731 (µg)

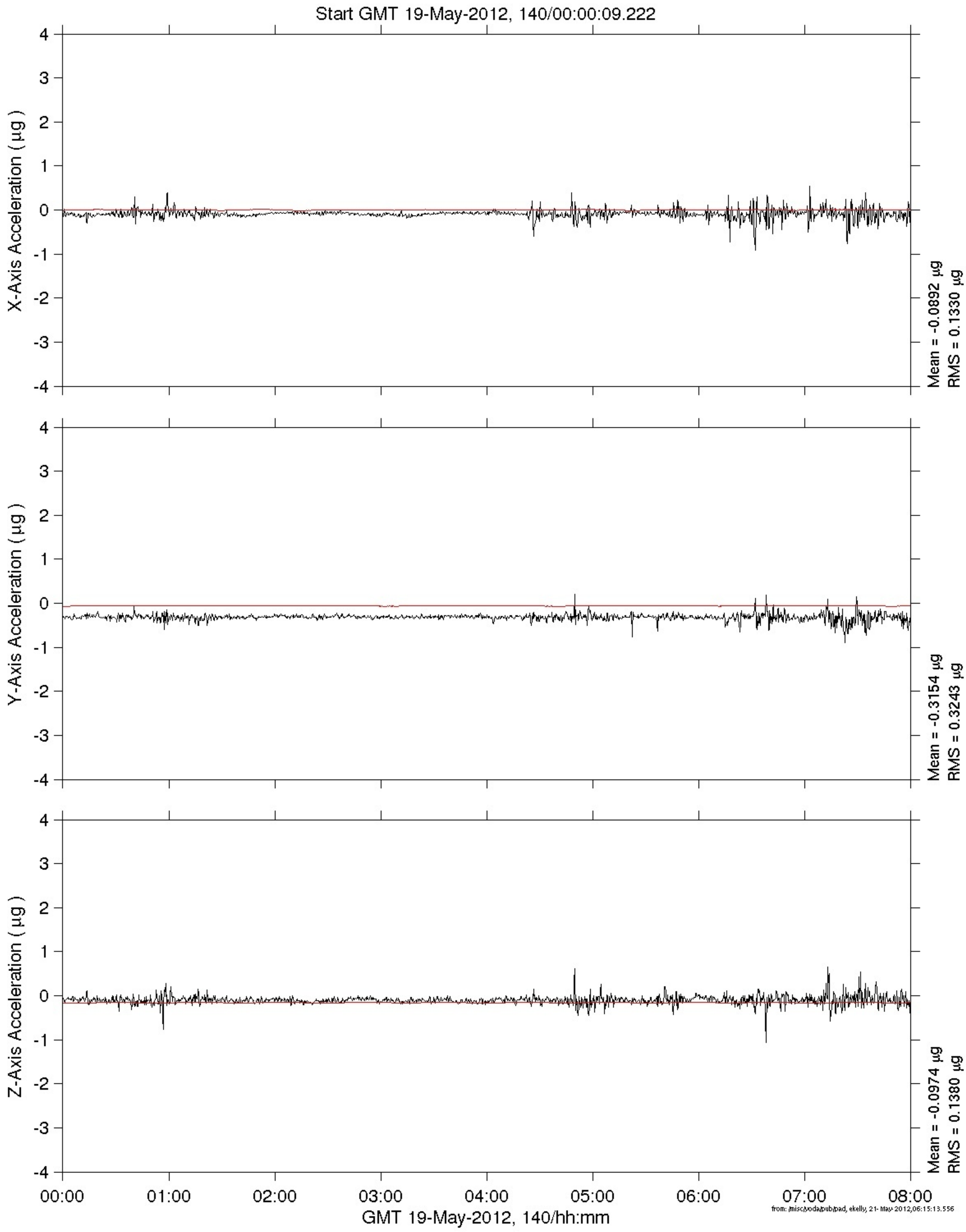
SSAnalysis[0.0 0.0 0.0]



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 = -0.0898, Y = -0.2570, Z = 0.0598 (µg)

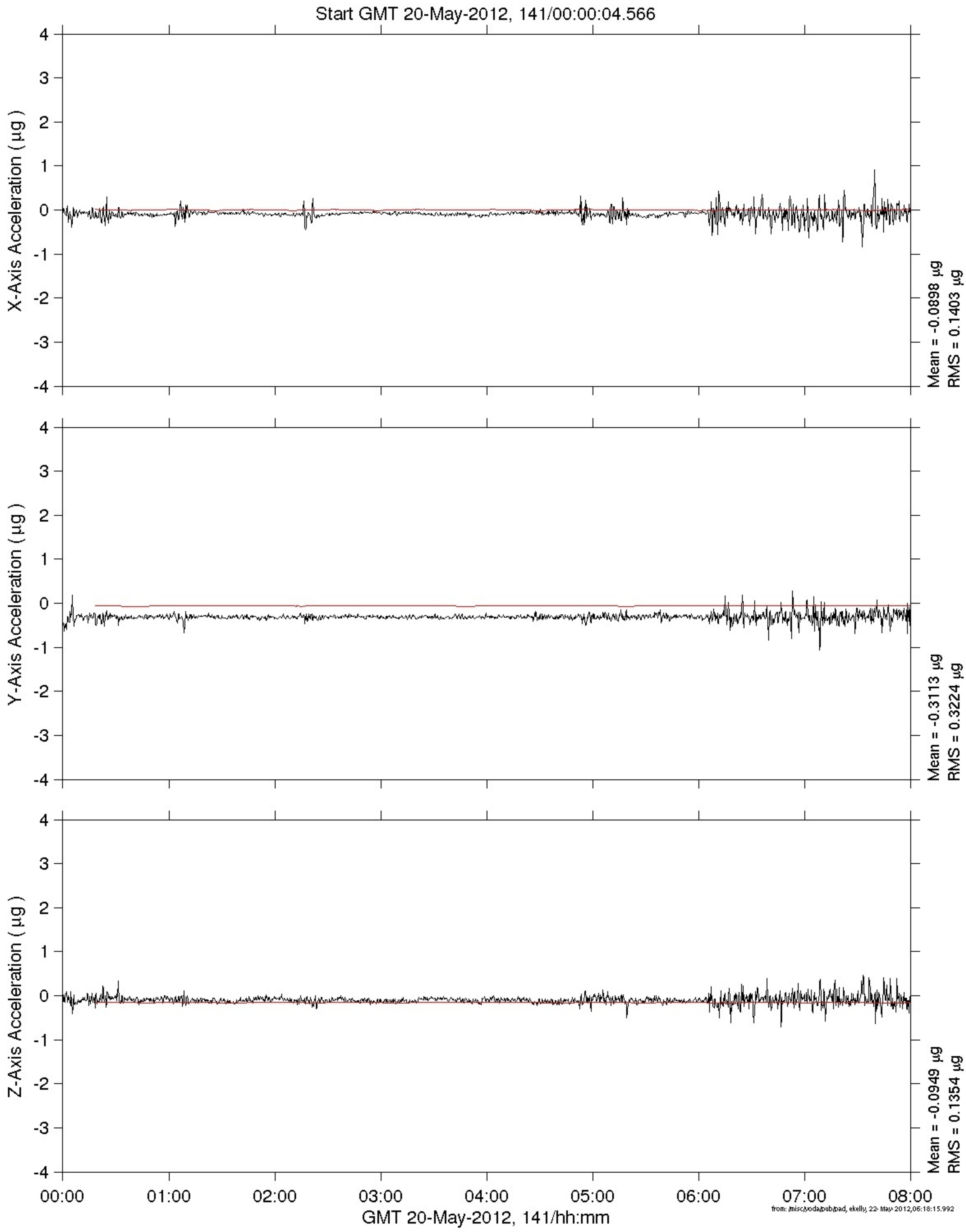
SSAnalysis[0.0 0.0 0.0]



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 = -0.0904, Y = -0.2532, Z = 0.0602 (µg)

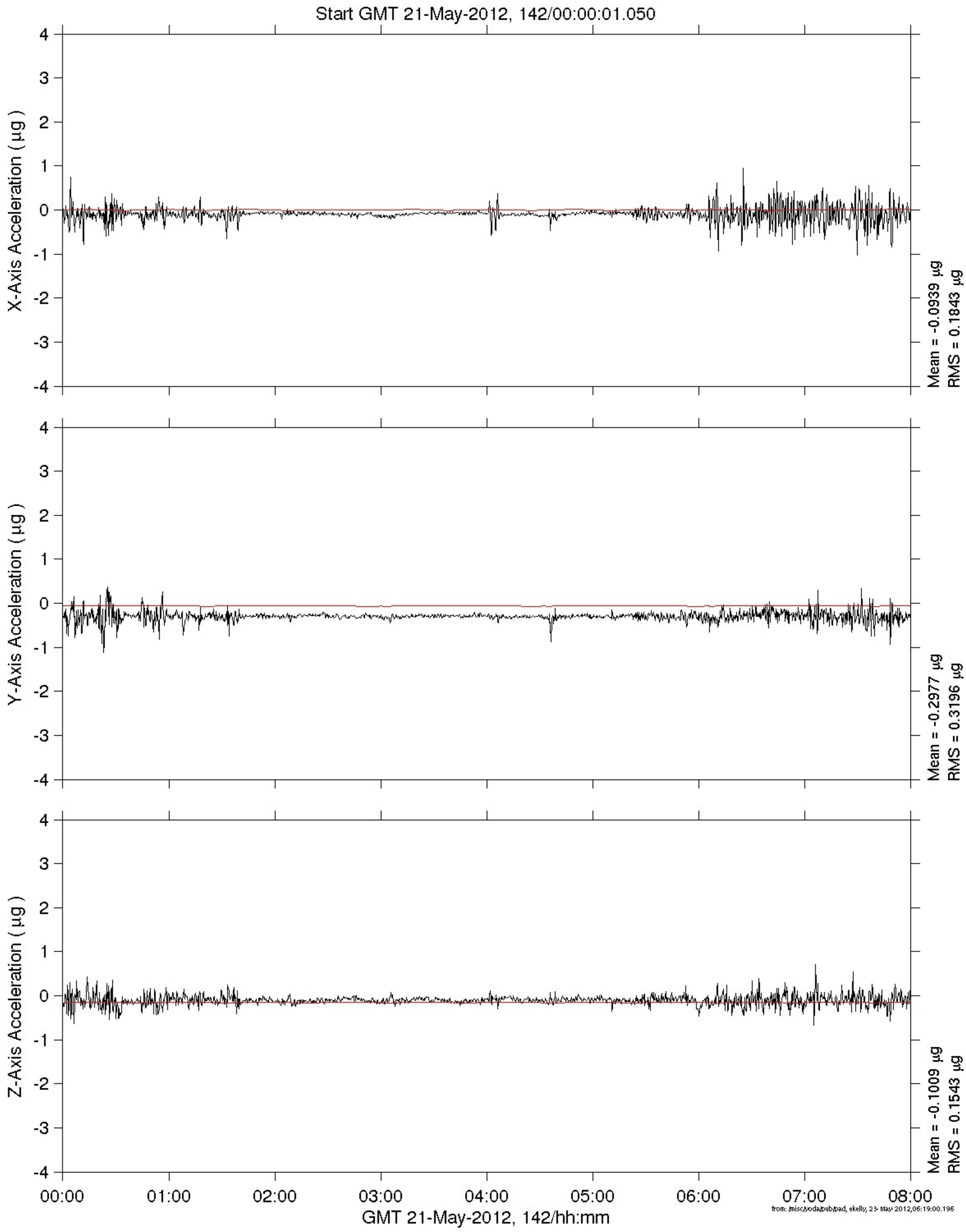
SSAnalysis[0.0 0.0 0.0]



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 = -0.0948, Y = -0.2396, Z = 0.0533 (µg)

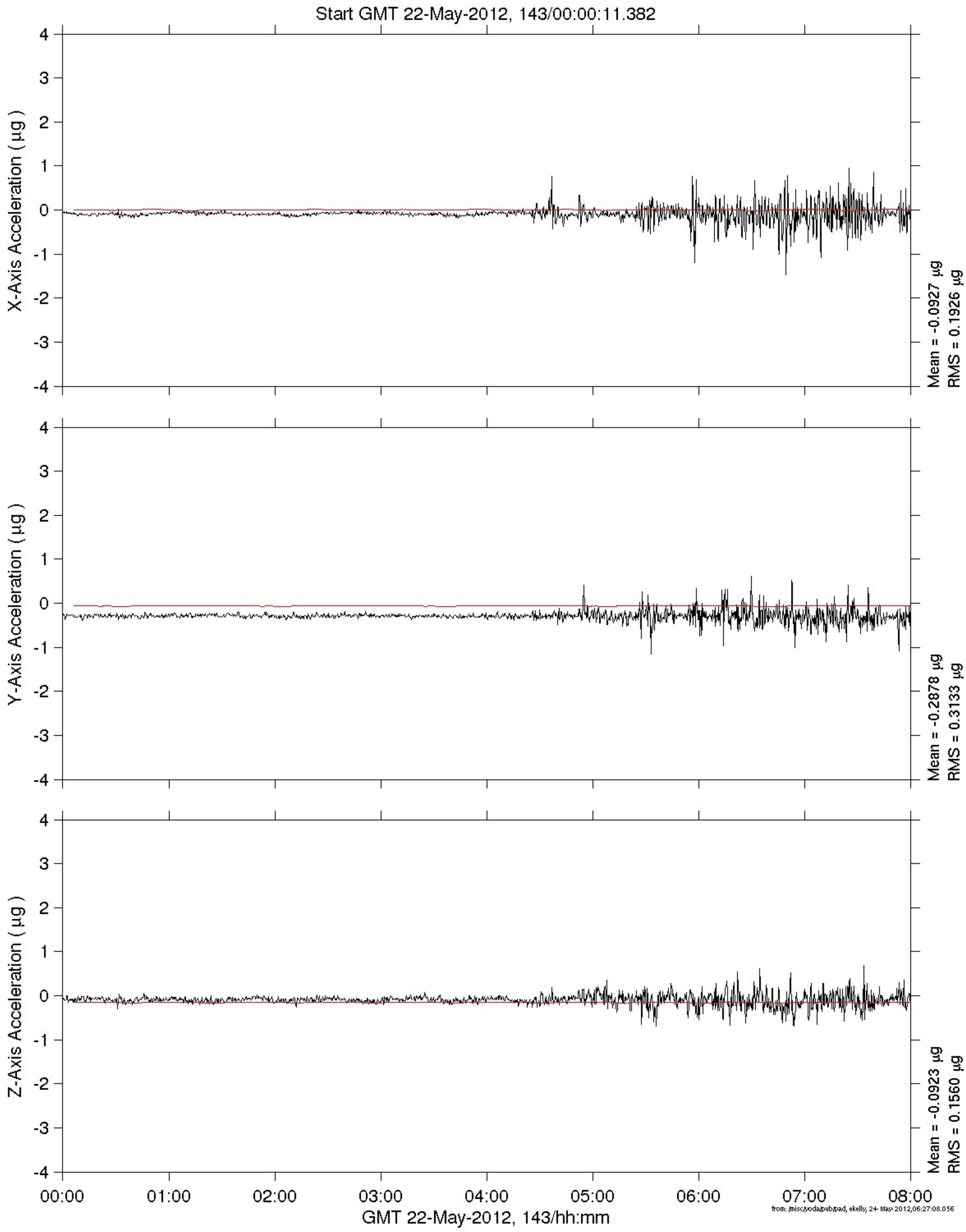
SSAnalysis[0.0 0.0 0.0]



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 = -0.0933, Y = -0.2296, Z = 0.0614 (µg)

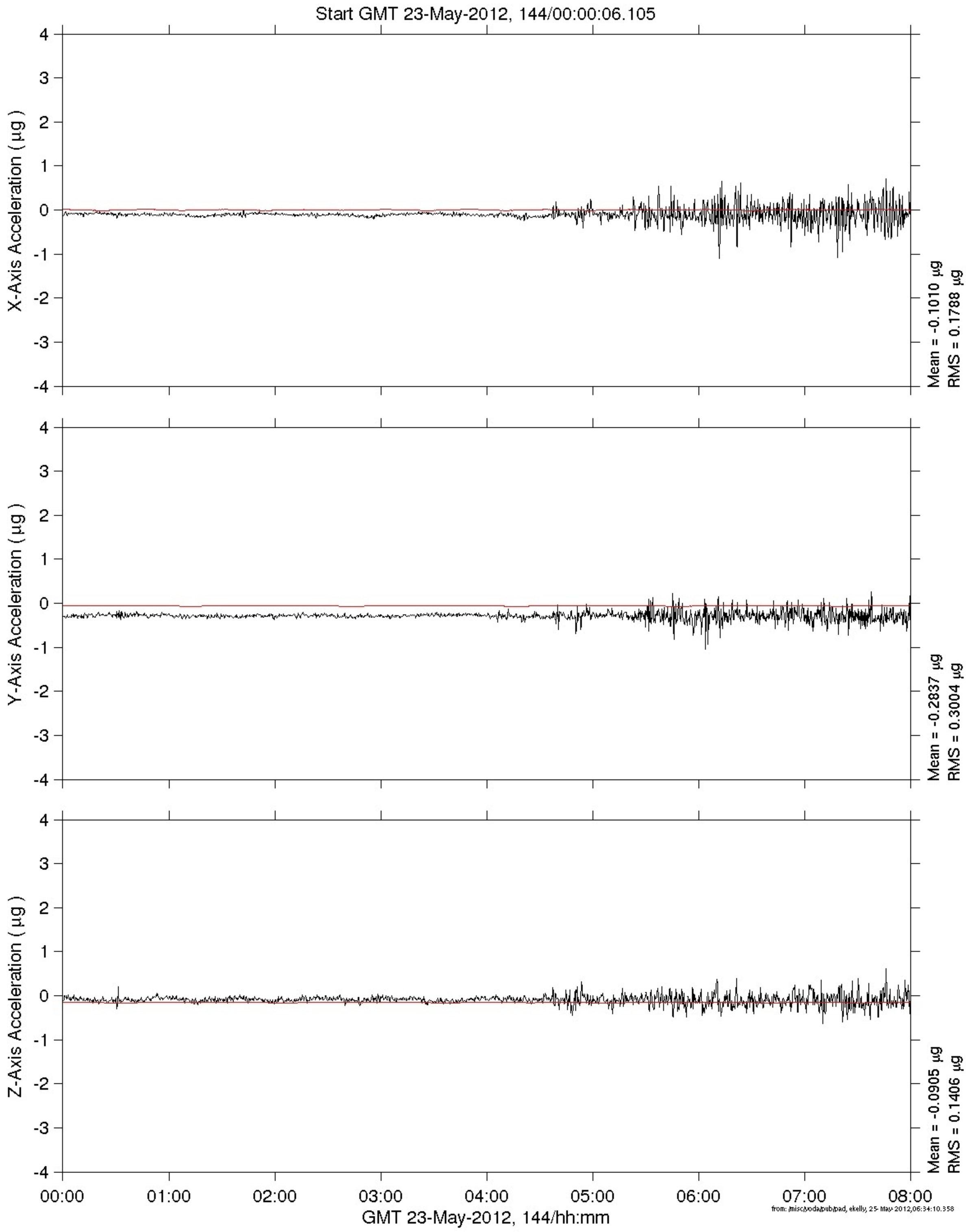
SSAnalysis[0.0 0.0 0.0]



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 = -0.1017, Y = -0.2258, Z = 0.0632 (µg)

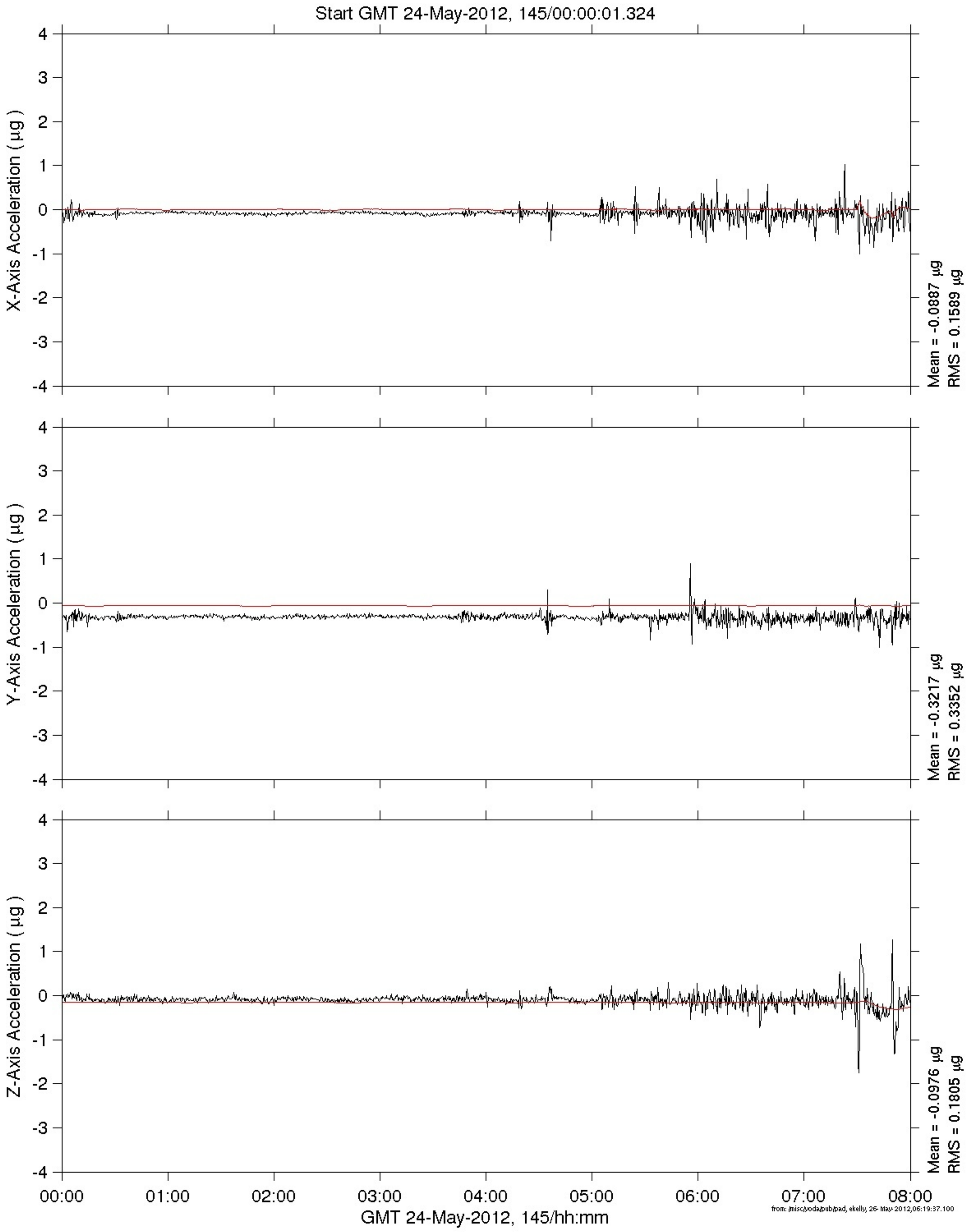
SSAnalysis[0.0 0.0 0.0]



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 = -0.0862, Y = -0.2632, Z = 0.0601 (µg)

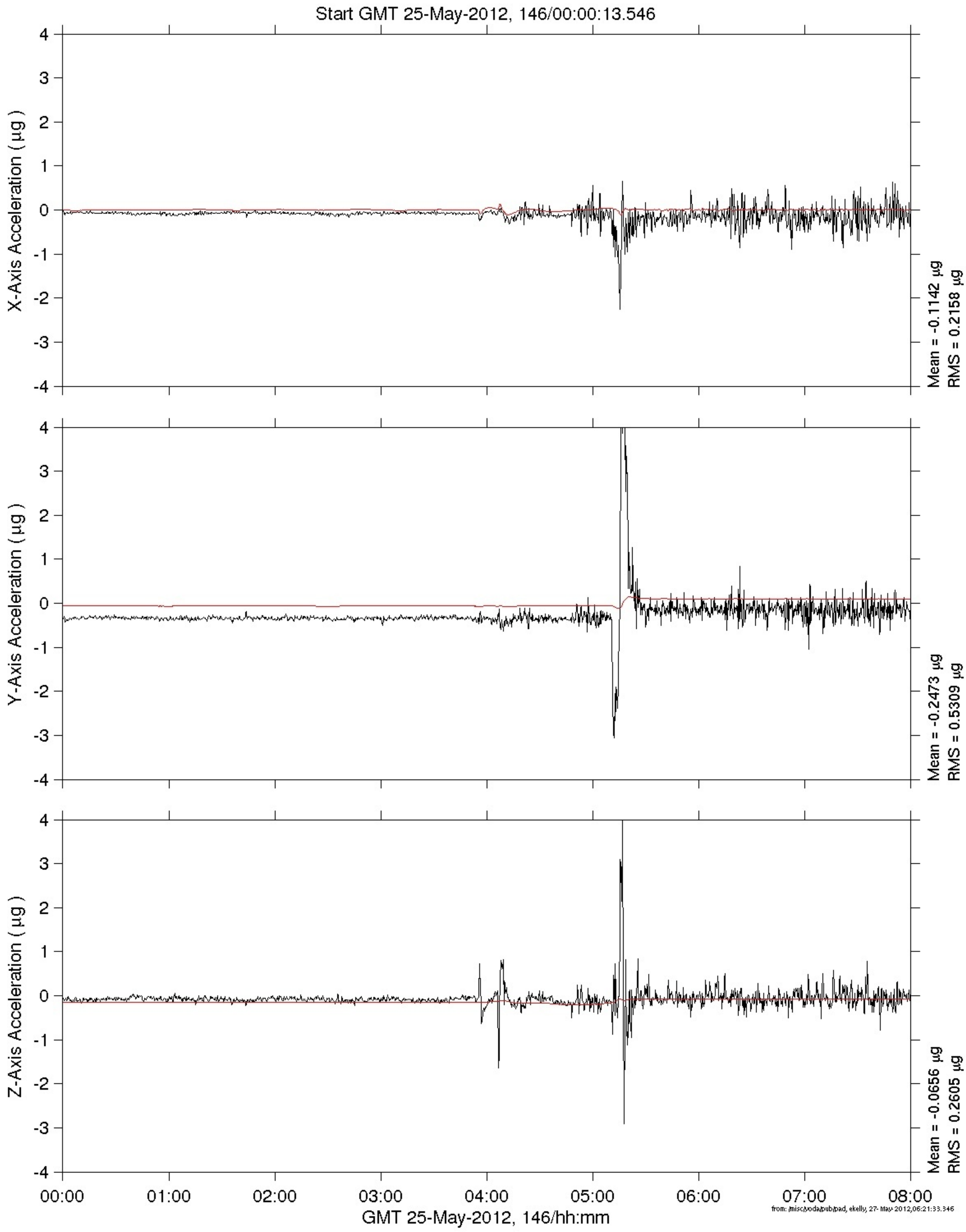
SSAnalysis[0.0 0.0 0.0]



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 = -0.1157, Y = -0.2436, Z = 0.0629 (µg)

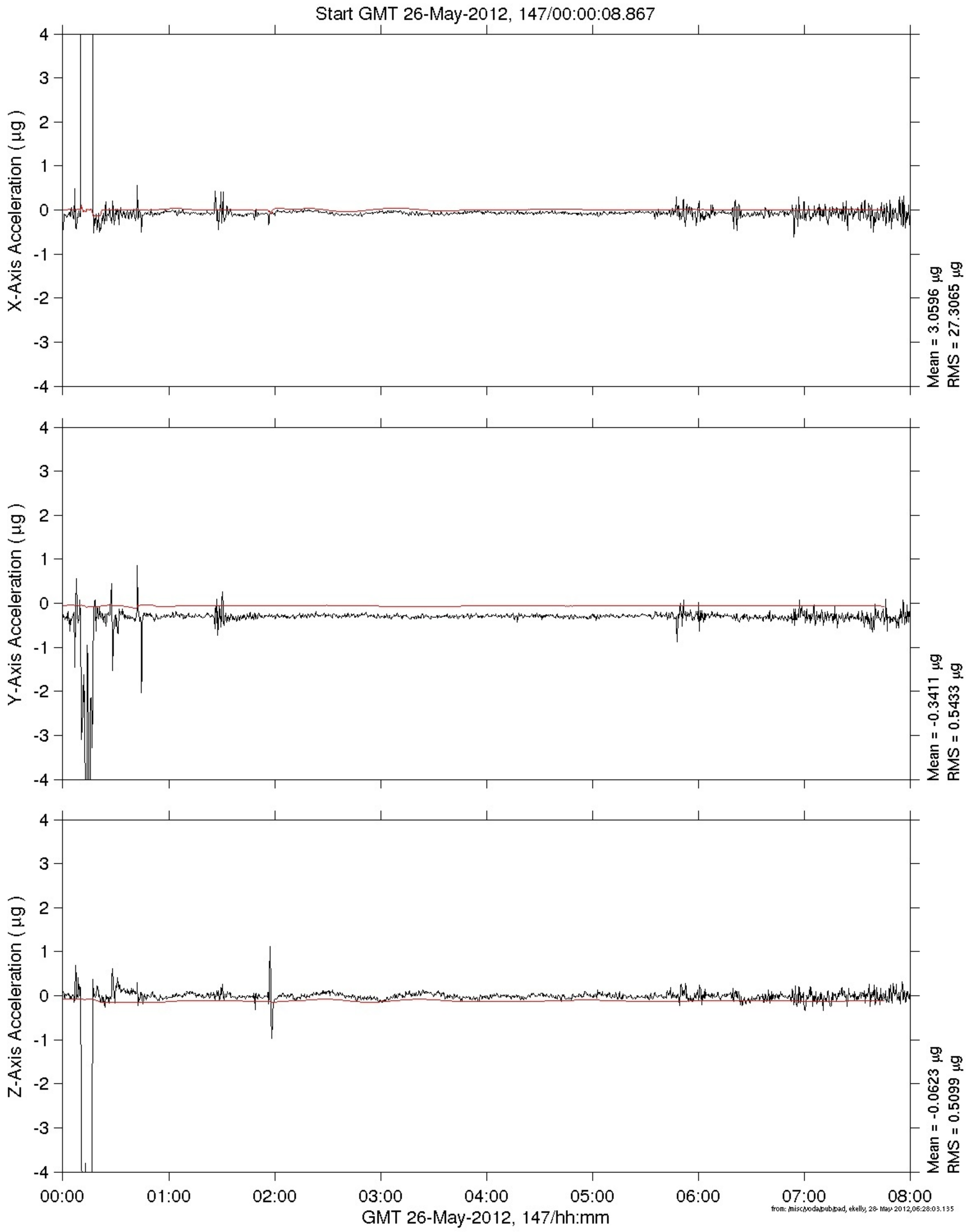
SSAnalysis[0.0 0.0 0.0]



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 = 3.0571, Y = -0.2820, Z = 0.0558 (µg)

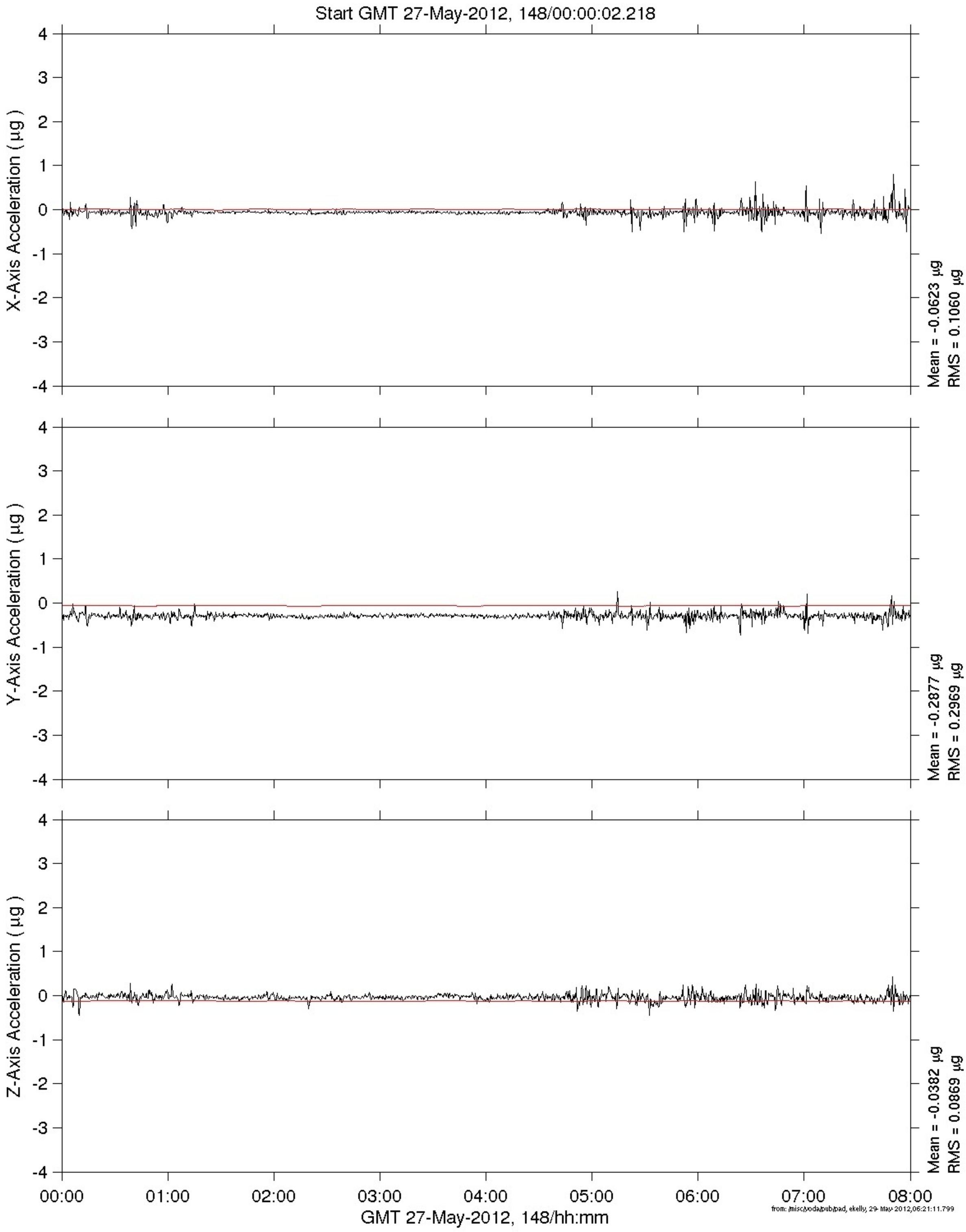
SSAnalysis[0.0 0.0 0.0]



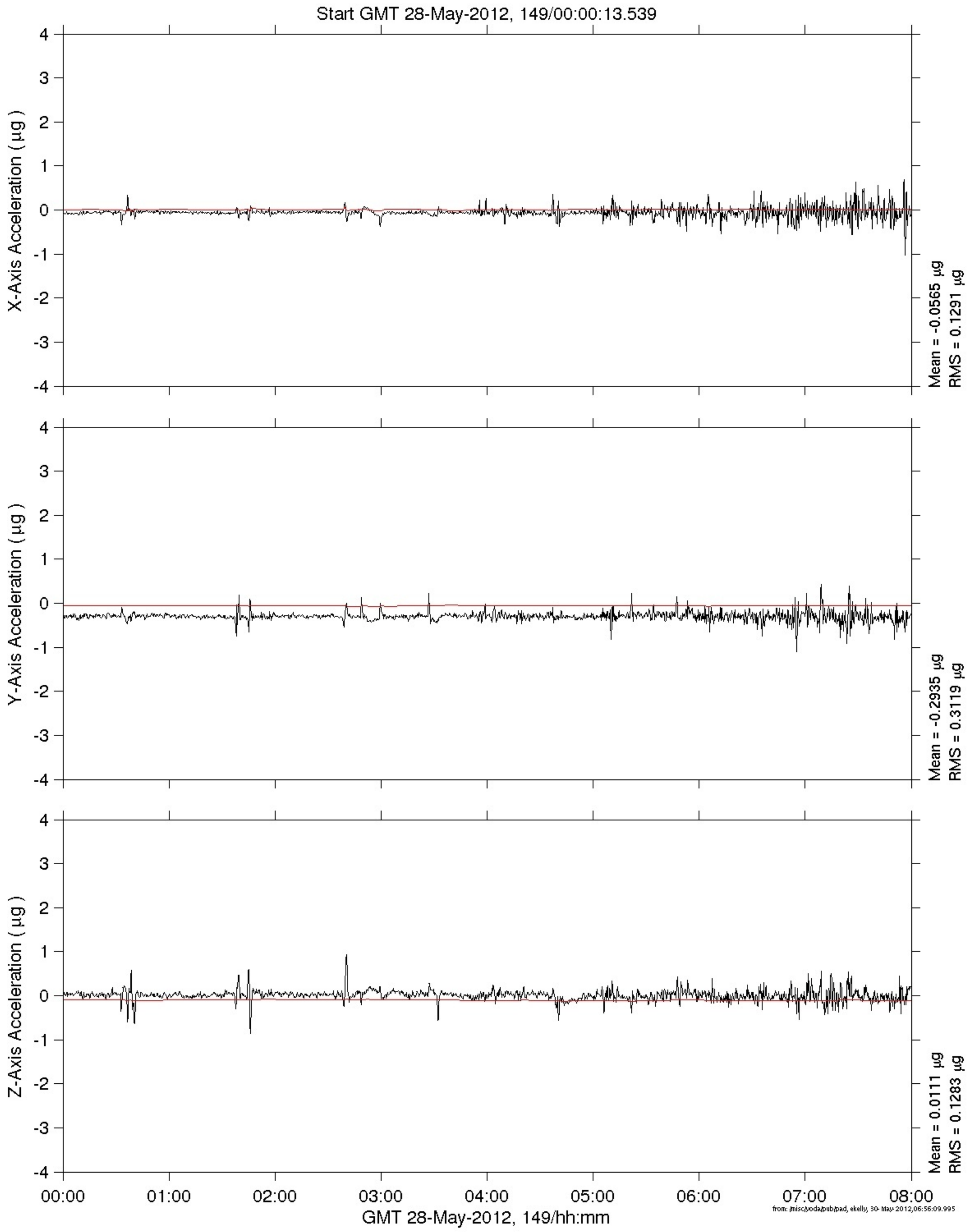
mams, ossbtmf at LAB1O2, ER1, Lockers 3,4:[135.28 -10.68 132.12]
0.0625 sa/sec (0.01 Hz)

Quasi-steady Roadmap
RED LINE IS RADGSE
DELTAS (ossbtmf - radgse): X = -0.0653, Y = -0.2298, Z = 0.0852 (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 = -0.0612, Y = -0.2361, Z = 0.1130 (µg)

SSAnalysis[0.0 0.0 0.0]