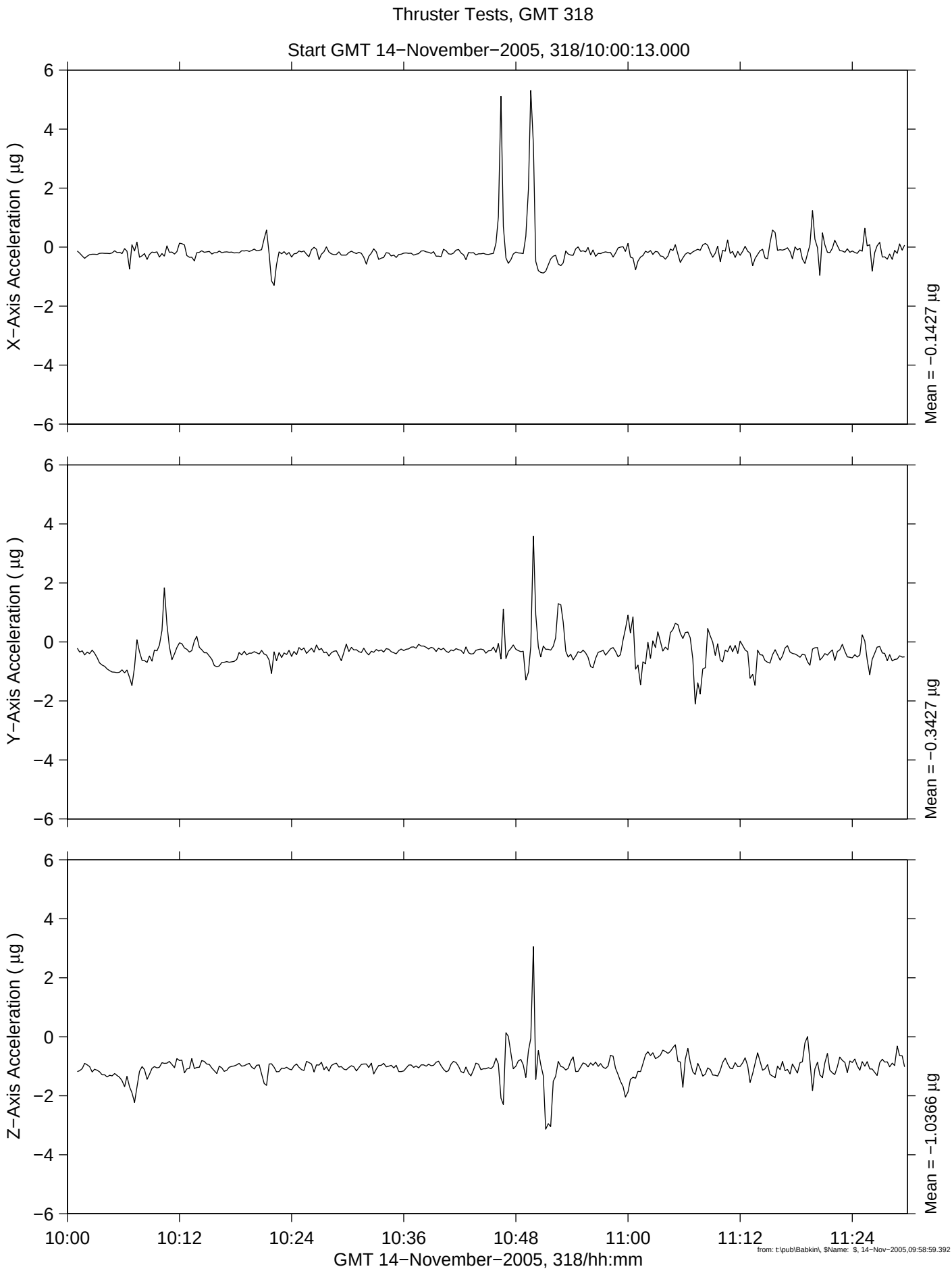
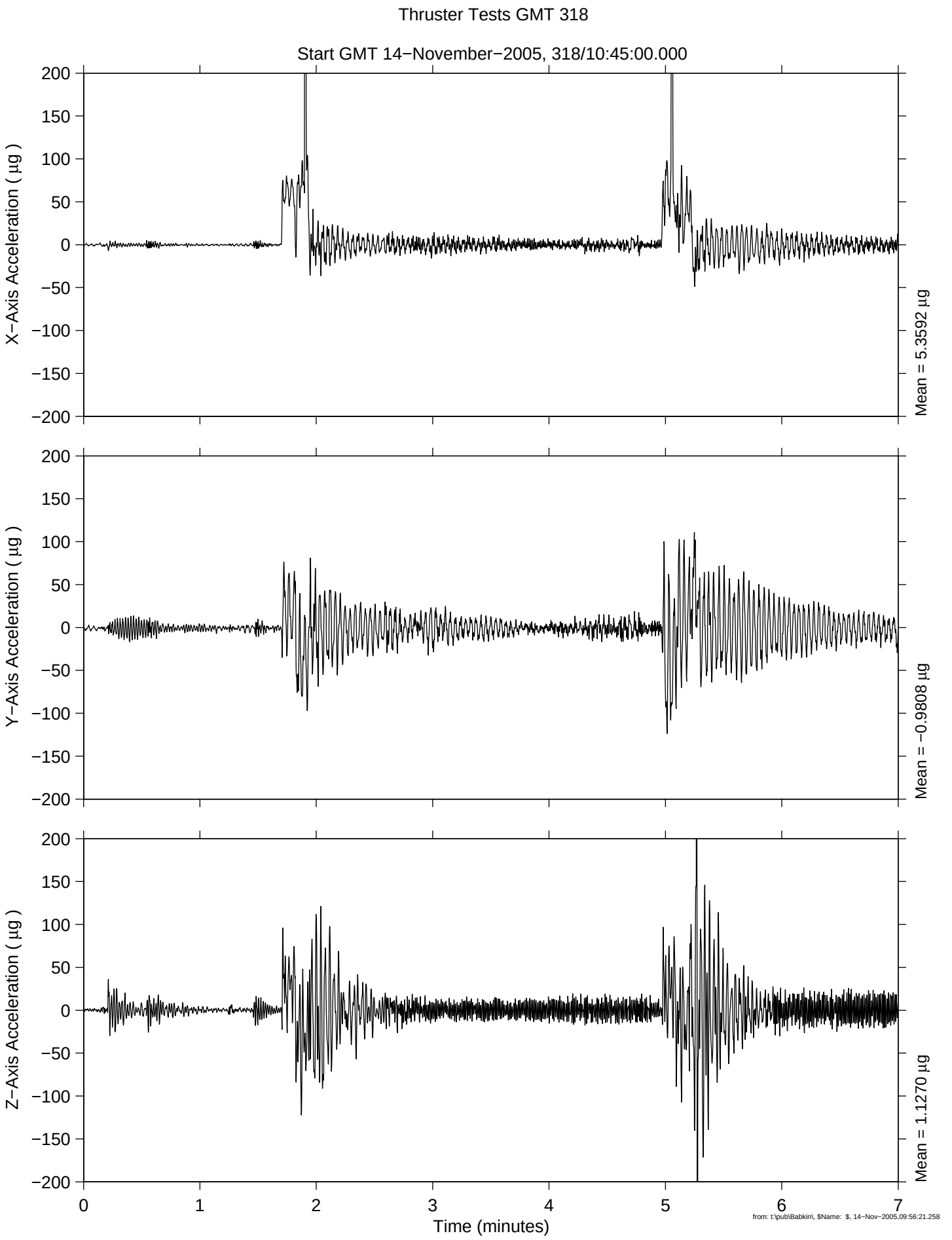
mams, ossbtmf at LAB1O2, ER1, Lockers 3,4:[135.28 −10.68 132.12]
0.0625 sa/sec (0.01 Hz)

Increment: 12, Flight: 11S
SSAnalysis[0.0 0.0 0.0]



mams, ossraw at LAB1O2, ER1, Lockers 3,4:[135.28 −10.68 132.12]
10.0000 sa/sec (1.00 Hz)

Increment: 12, Flight: 11S
ossraw[90.0 0.0 0.0]

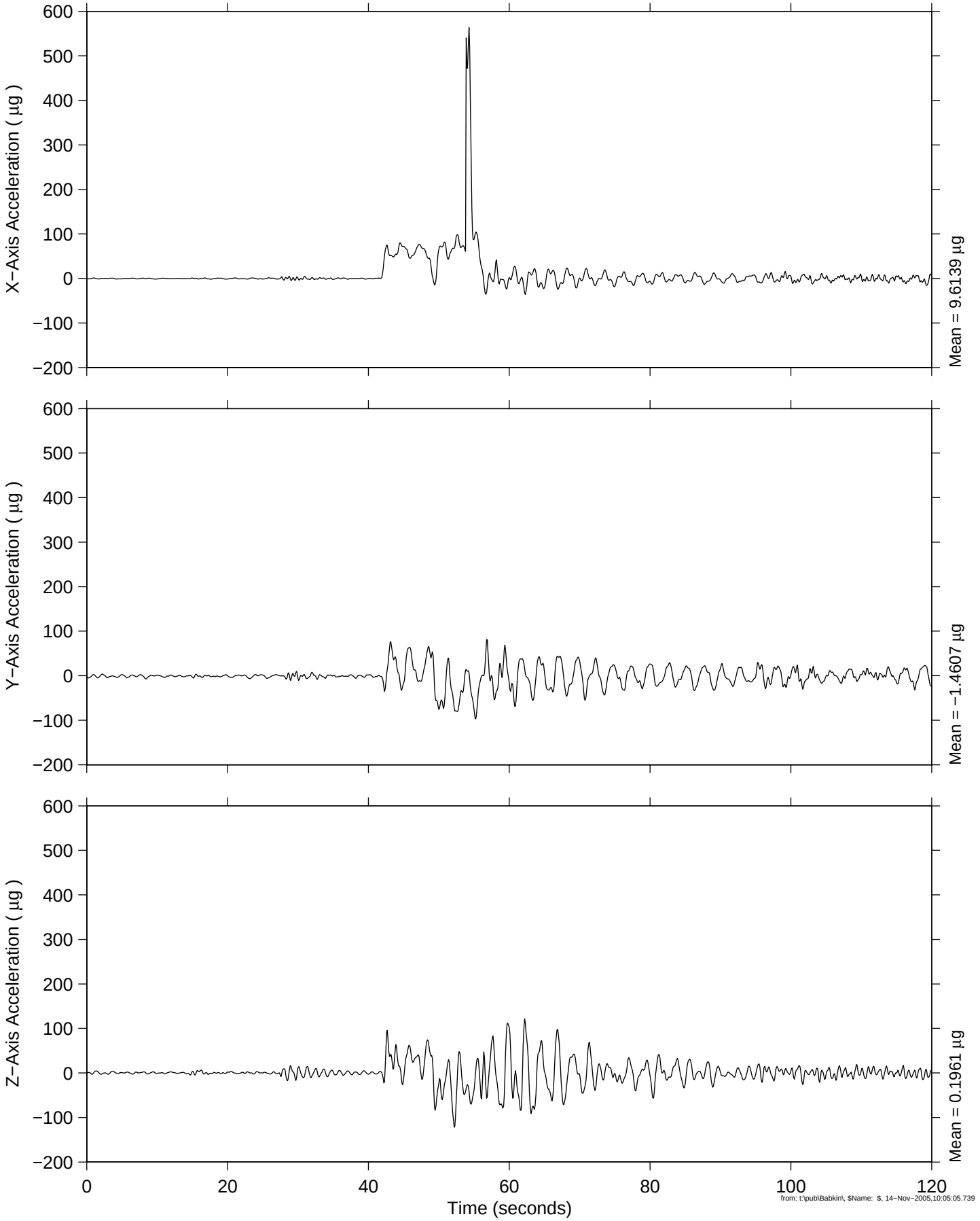


mams, ossraw at LAB1O2, ER1, Lockers 3,4:[135.28 −10.68 132.12]
10.0000 sa/sec (1.00 Hz)

Increment: 12, Flight: 11S
ossraw[90.0 0.0 0.0]

Thruster Test, GMT 318, Burns 1 + 2

Start GMT 14−November−2005, 318/10:46:00.100



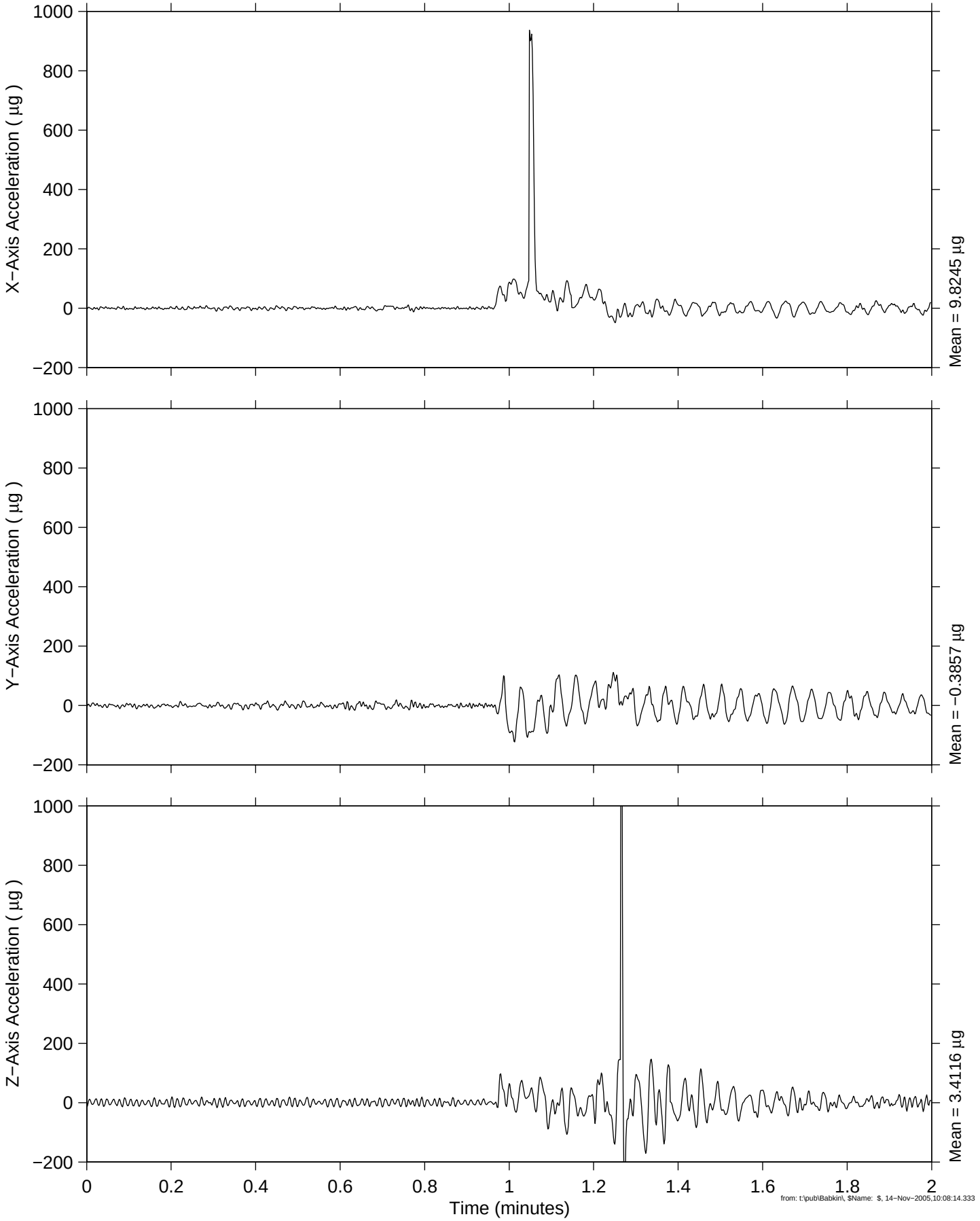
from: t:\pub\Babkin\, $Name: $, 14−Nov−2005,10:05:05.739

mams, ossraw at LAB1O2, ER1, Lockers 3,4:[135.28 −10.68 132.12]
10.0000 sa/sec (1.00 Hz)

Increment: 12, Flight: 11S
ossraw[90.0 0.0 0.0]

Thruster Tests, GMT 318, Burn 3+4

Start GMT 14−November−2005, 318/10:49:00.100



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