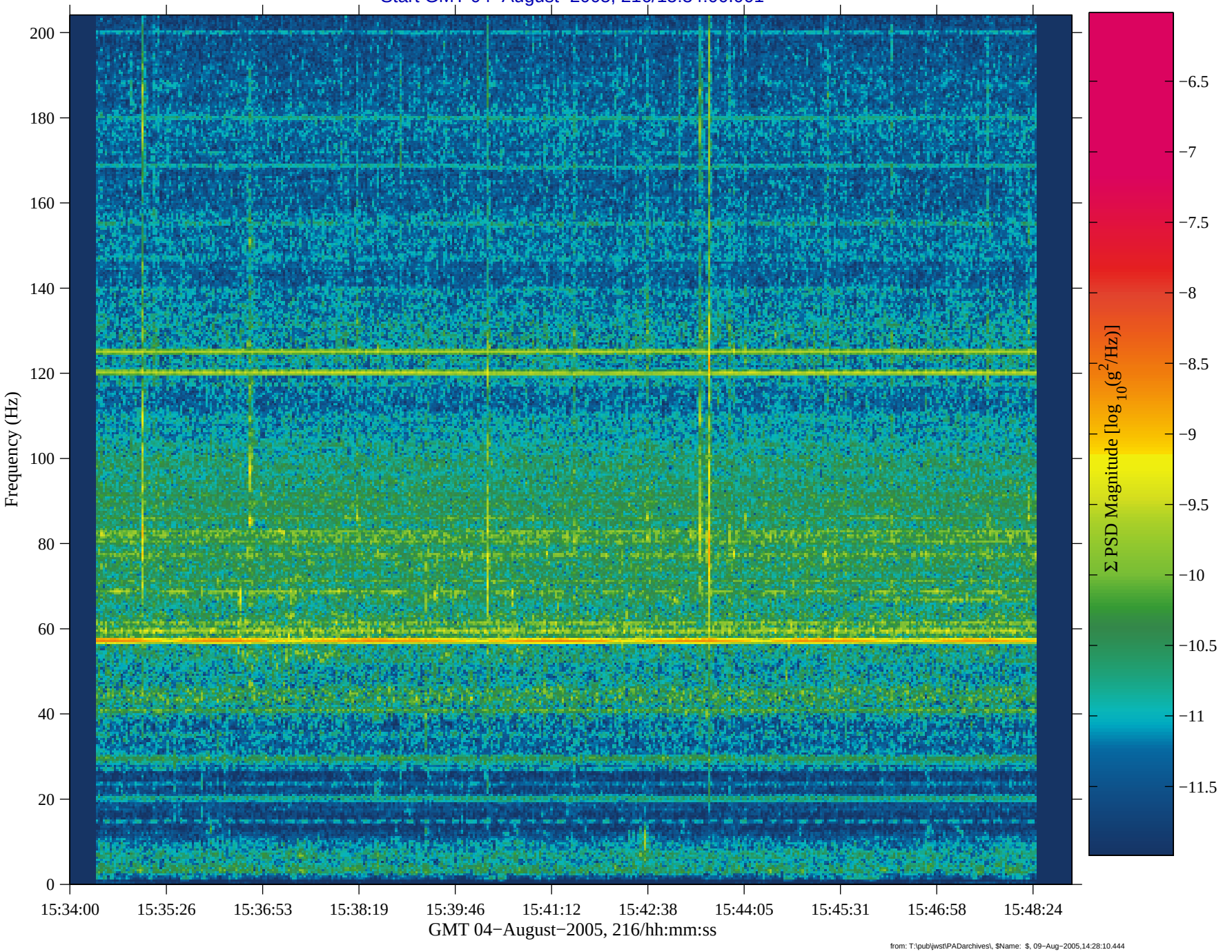
samses, es03 at C7
500.0000 sa/sec (204.20 Hz)
Δf = 0.488 Hz, Nfft = 1024
Temp. Res. = 2.048 sec, No = 0

08−04−05−0500−q−04−13−TYP−c7

Start GMT 04−August−2005, 216/15:34:00.001

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 440
Span = 14.98 minutes

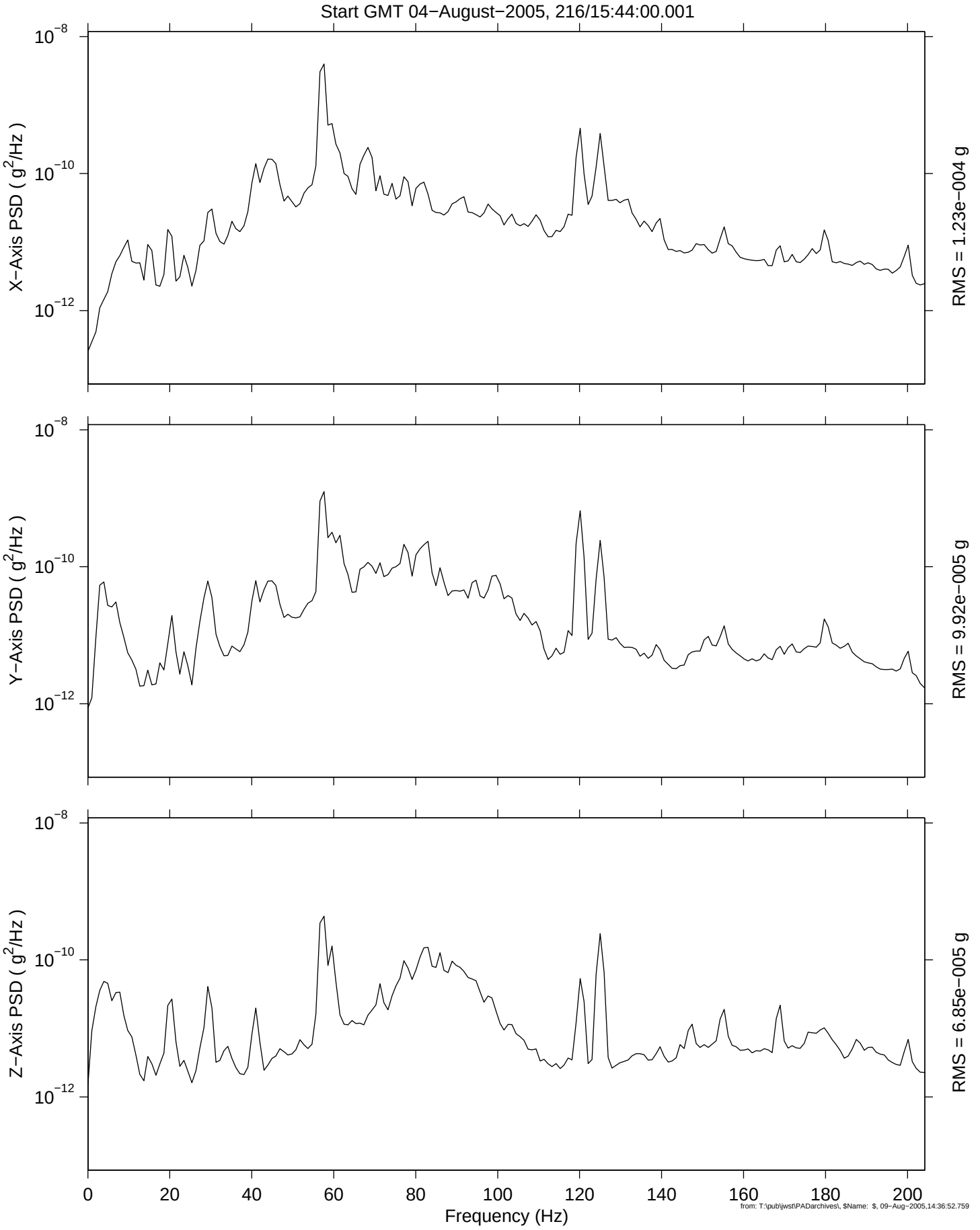


from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,14:28:10.444

samses, es03 at C7
500.0000 sa/sec (204.20 Hz)
Δf = 0.977 Hz, Nfft = 512
P = 36.3%, No = 186

08−04−05−0500−q−04−13−psd−c7
Quiet Mode; Reading 4; Lid
Overall RMS = 1.72e−004 g

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 372



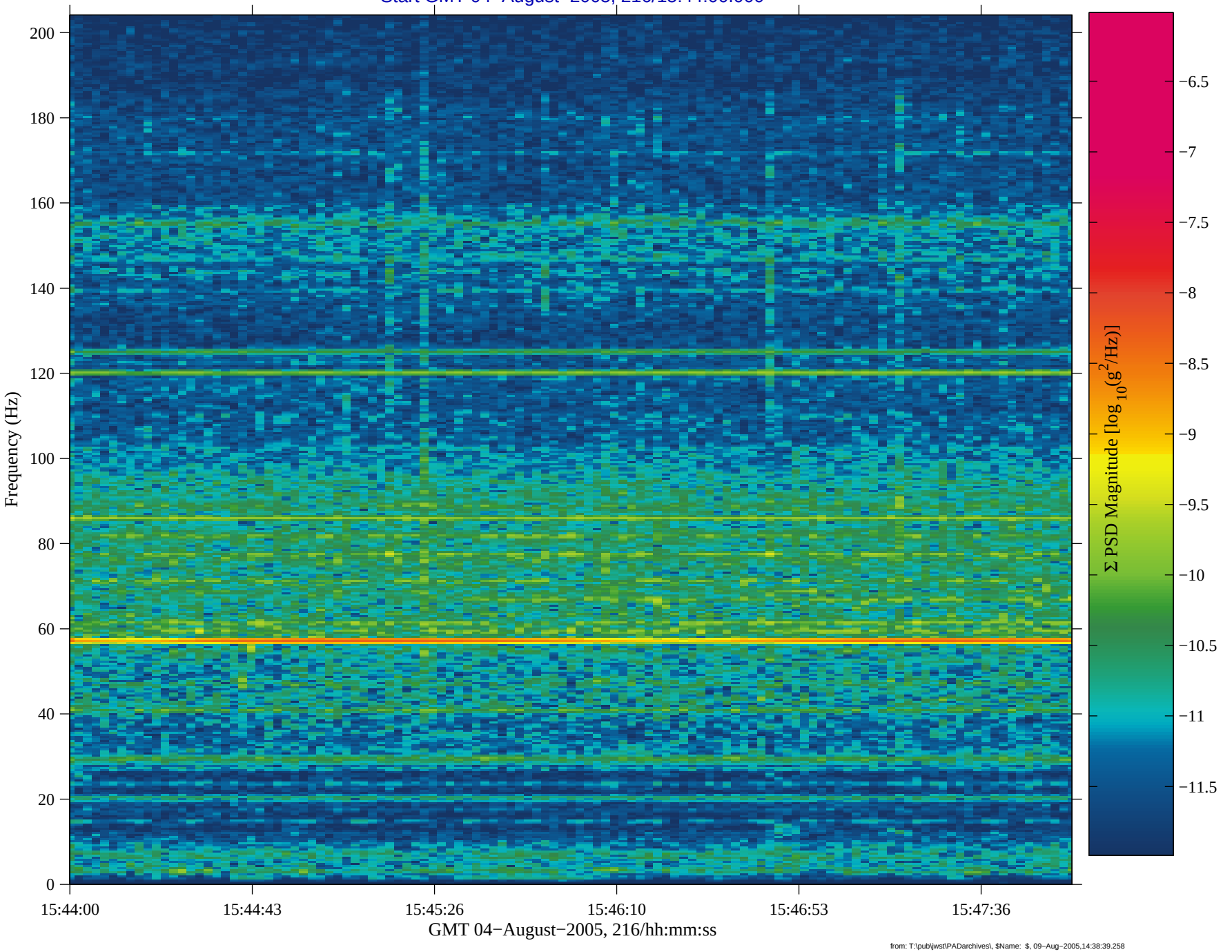
from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,14:36:52.759

samses, es04 at R7
500.0000 sa/sec (204.20 Hz)
Δf = 0.488 Hz, Nfft = 1024
Temp. Res. = 2.048 sec, No = 0

08−04−05−0500−q−04−13−TYP−r7

Start GMT 04−August−2005, 216/15:44:00.000

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 117
Span = 3.96 minutes



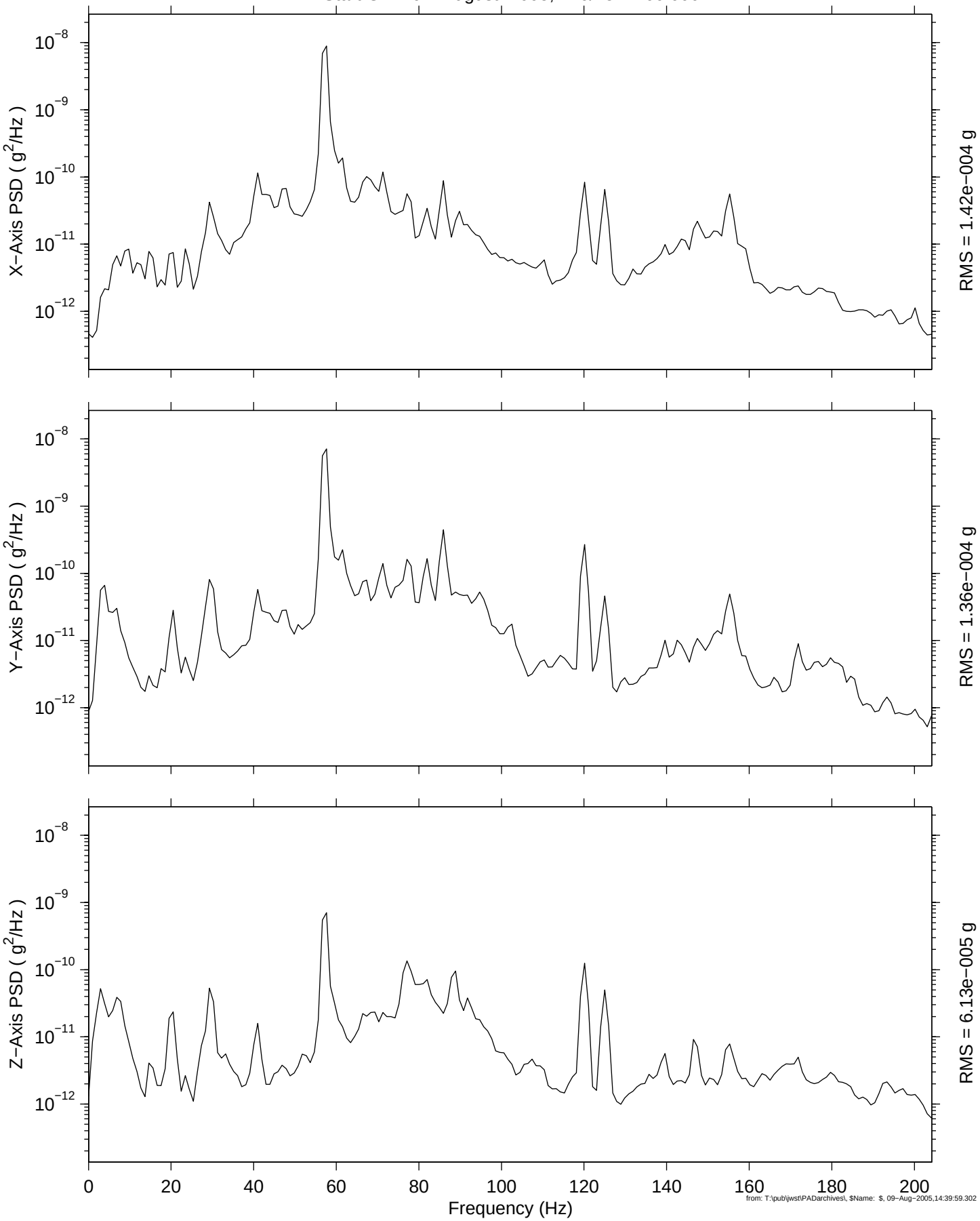
from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,14:38:39.258

samses, es04 at R7
500.0000 sa/sec (204.20 Hz)
Δf = 0.977 Hz, Nfft = 512
P = 0.0%, No = 0

08−04−05−0500−q−04−13−psd−r7
Quiet Mode; Reading 4; Lid
Overall RMS = 2.06e−004 g

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 235

Start GMT 04−August−2005, 216/15:44:00.000



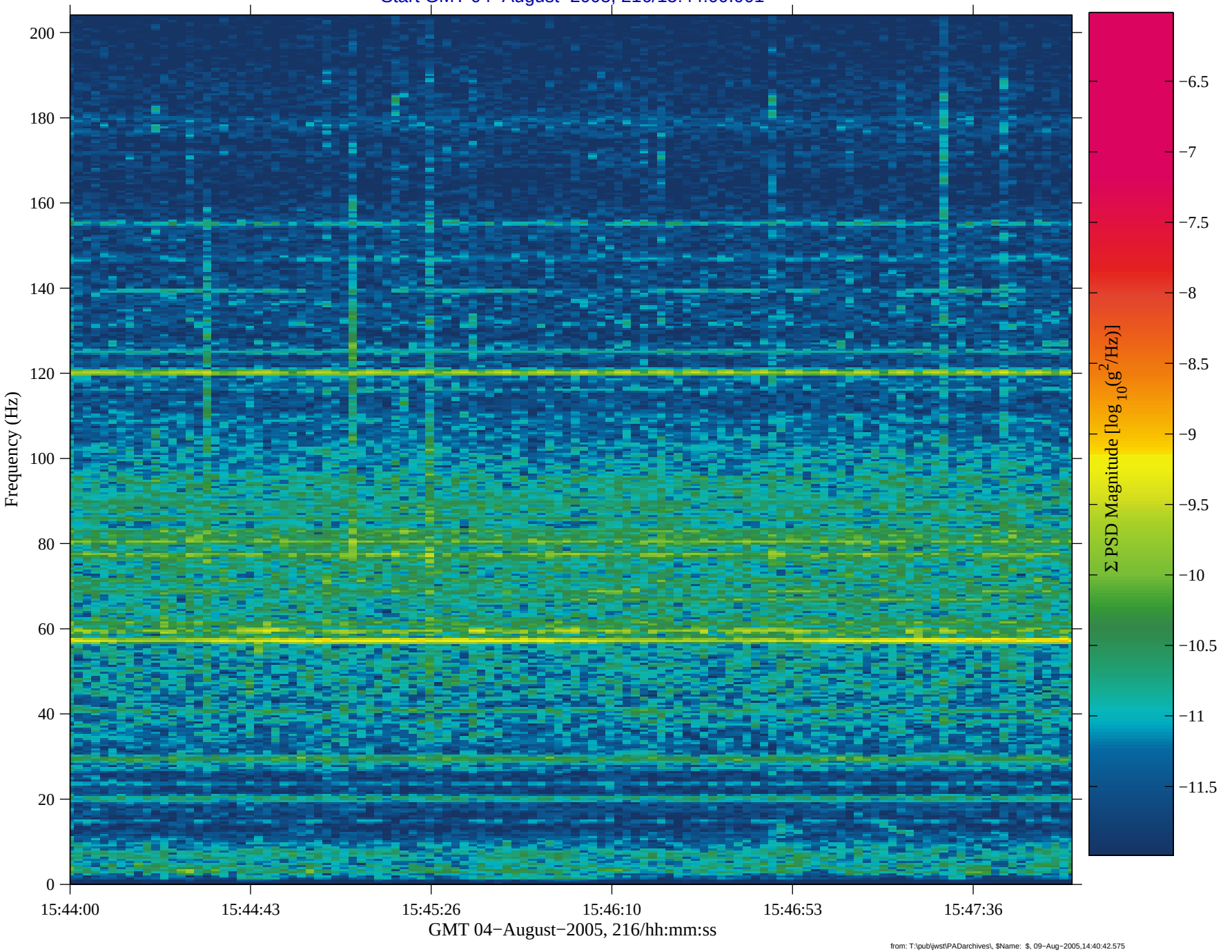
from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,14:39:59.302

samses, es13 at T7
500.0000 sa/sec (204.20 Hz)
Δf = 0.488 Hz, Nfft = 1024
Temp. Res. = 2.048 sec, No = 0

08−04−05−0500−q−04−13−TYP−t7

Start GMT 04−August−2005, 216/15:44:00.001

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 118
Span = 3.99 minutes



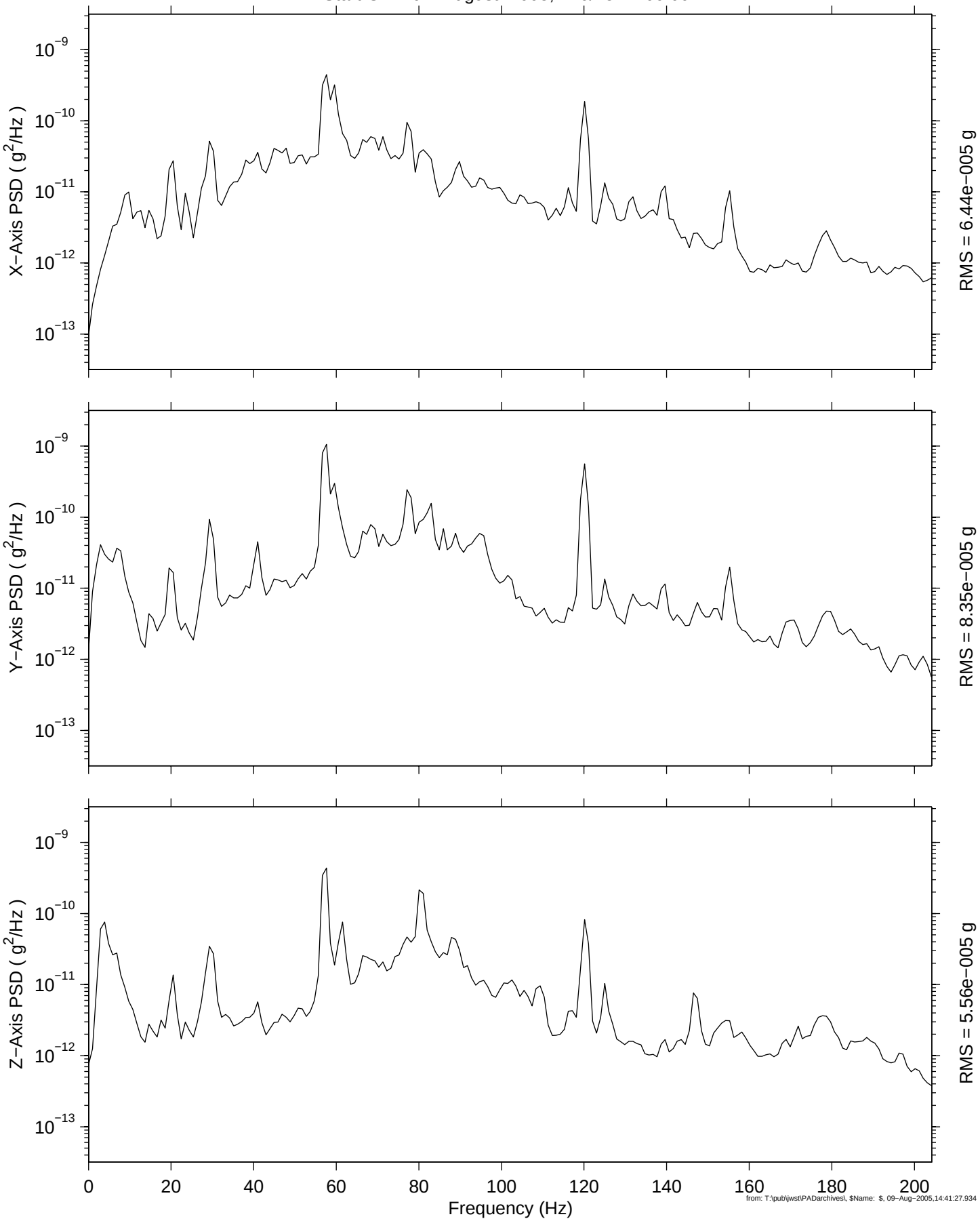
from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,14:40:42.575

samses, es13 at T7
500.0000 sa/sec (204.20 Hz)
Δf = 0.977 Hz, Nfft = 512
P = 0.0%, No = 0

08−04−05−0500−q−04−13−psd−t7
Quiet Mode; Reading 4; Lid
Overall RMS = 1.19e−004 g

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 237

Start GMT 04−August−2005, 216/15:44:00.001



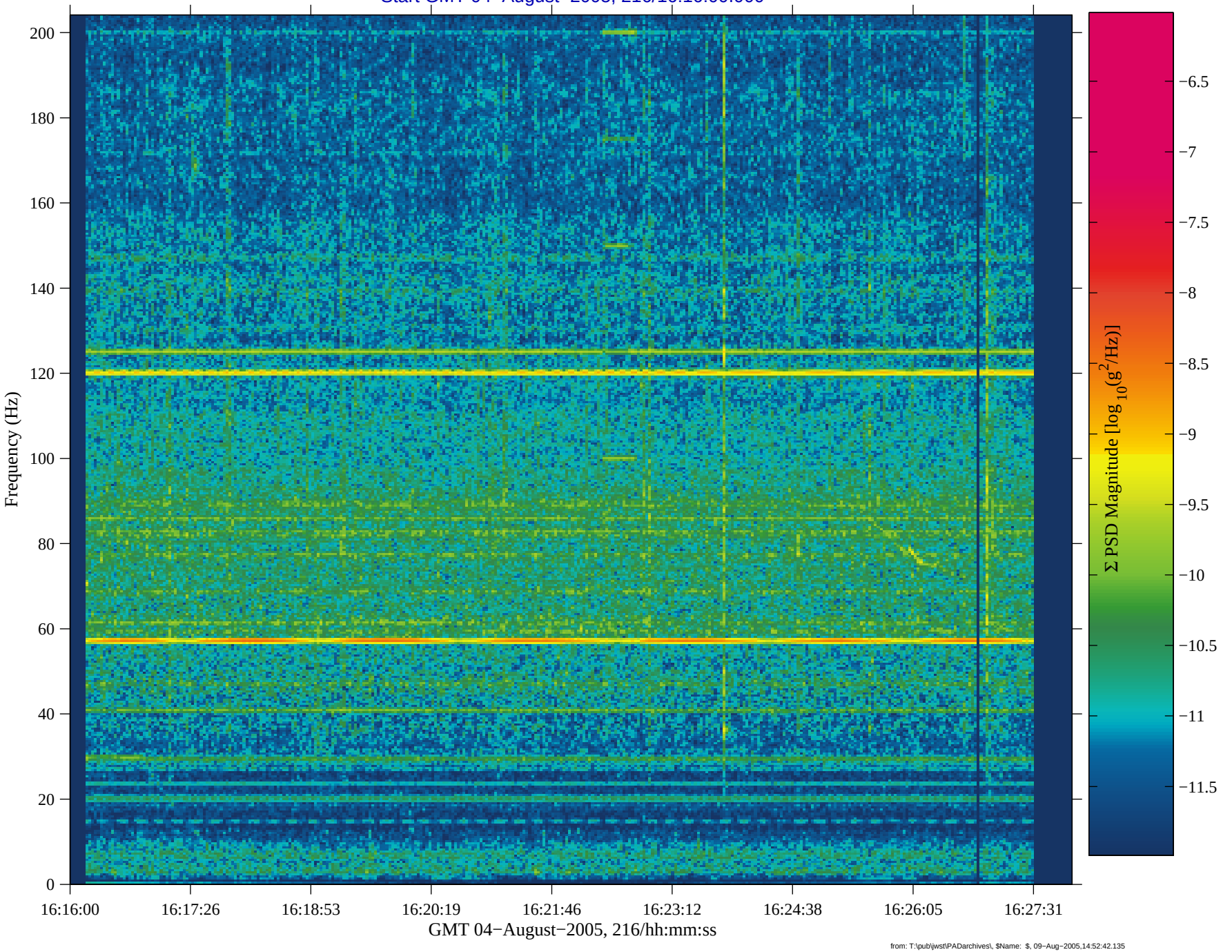
from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,14:41:27.934

samses, es03 at C6
500.0000 sa/sec (204.20 Hz)
Δf = 0.488 Hz, Nfft = 1024
Temp. Res. = 2.048 sec, No = 0

08−04−05−0500−q−04−14−TYP−c6

Start GMT 04−August−2005, 216/16:16:00.000

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 352
Span = 11.98 minutes



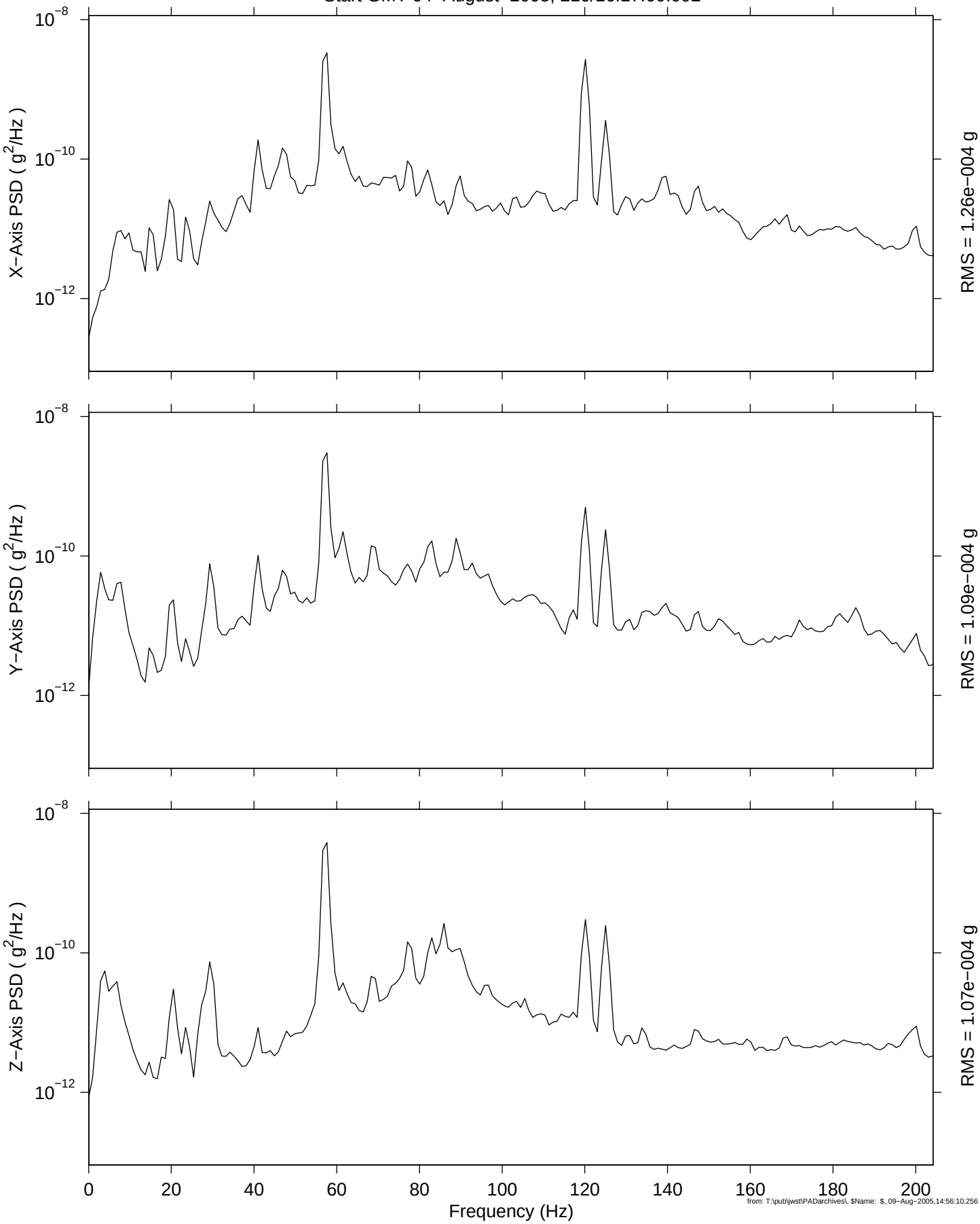
from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,14:52:42.135

samses, es03 at C6
500.0000 sa/sec (204.20 Hz)
Δf = 0.977 Hz, Nfft = 512
P = 0.0%, No = 0

08−04−05−0500−q−04−14−psd−c6
Quiet Mode; Reading 5; Lid
Overall RMS = 1.98e−004 g

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 292

Start GMT 04−August−2005, 216/16:17:00.002



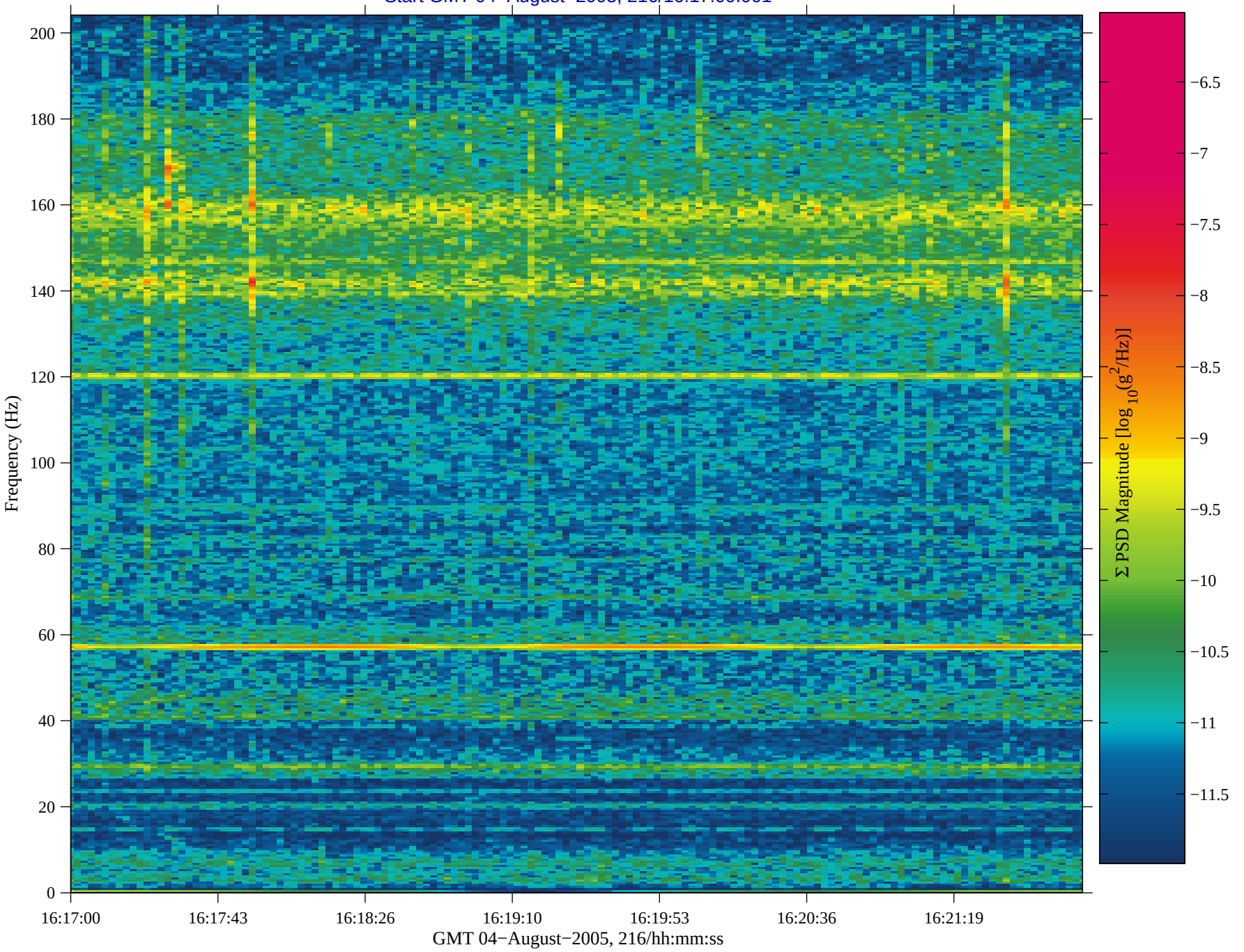
from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,14:56:10.256

samses, es04 at R6
500.0000 sa/sec (204.20 Hz)
Δf = 0.488 Hz, Nfft = 1024
Temp. Res. = 2.048 sec, No = 0

08−04−05−0500−q−04−14−TYP−r6

Start GMT 04−August−2005, 216/16:17:00.001

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 146
Span = 4.95 minutes



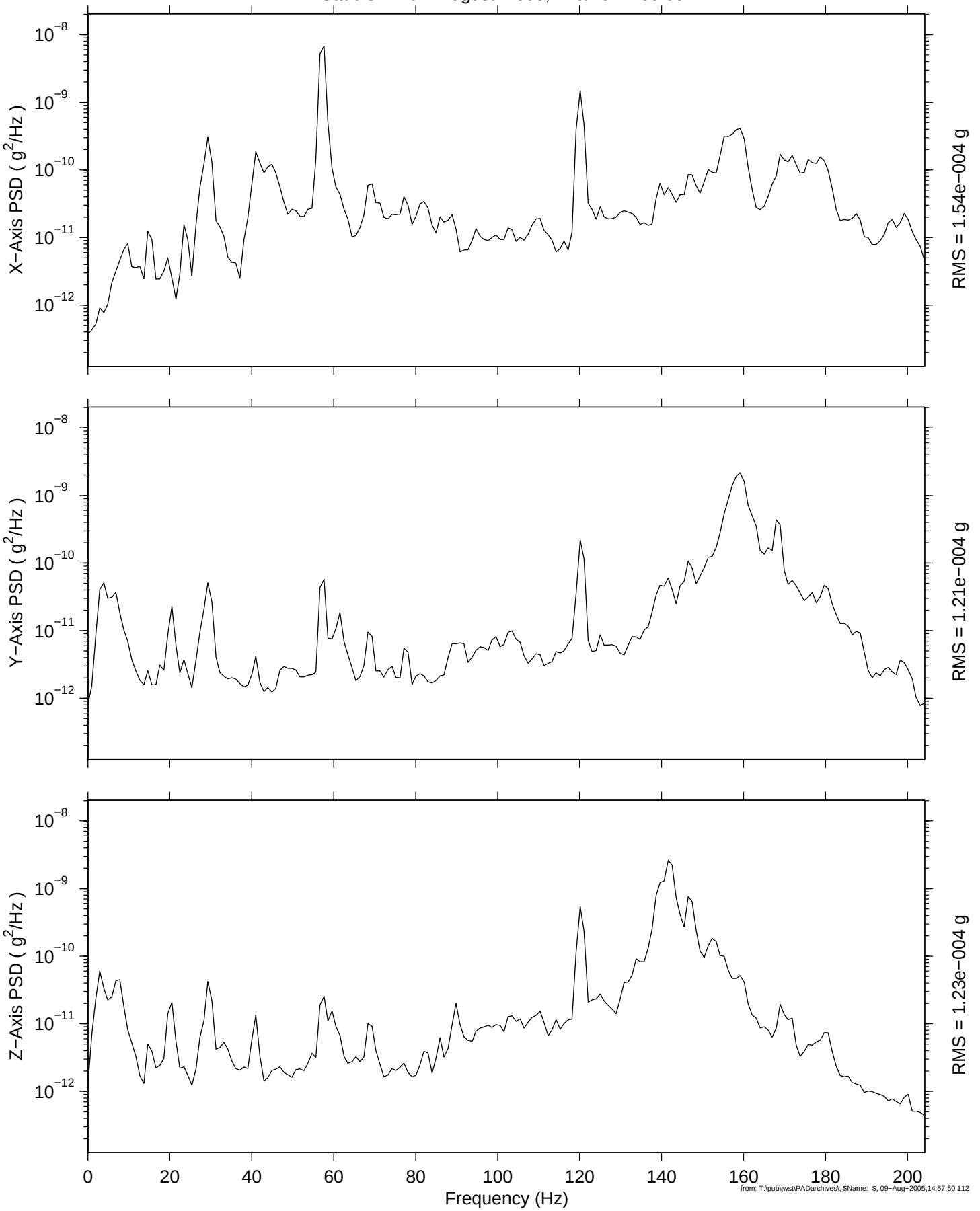
from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,14:57:07.241

samses, es04 at R6
500.0000 sa/sec (204.20 Hz)
Δf = 0.977 Hz, Nfft = 512
P = 0.0%, No = 0

08−04−05−0500−q−04−14−psd−r6
Quiet Mode; Reading 5; Lid
Overall RMS = 2.31e−004 g

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 292

Start GMT 04−August−2005, 216/16:17:00.001



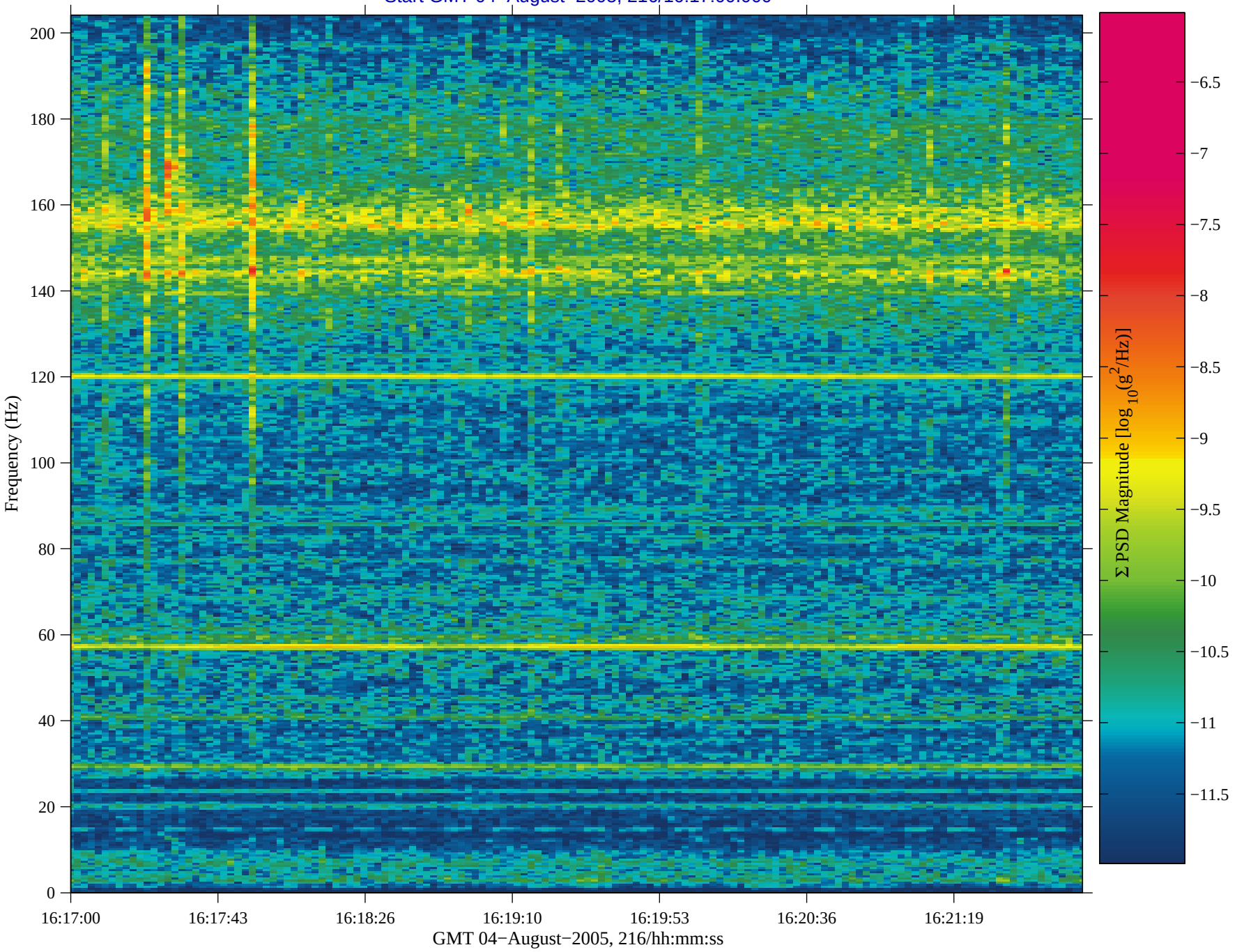
from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,14:57:50.112

samses, es13 at T6
500.0000 sa/sec (204.20 Hz)
Δf = 0.488 Hz, Nfft = 1024
Temp. Res. = 2.048 sec, No = 0

08−04−05−0500−q−04−14−TYP−t6

Start GMT 04−August−2005, 216/16:17:00.000

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 146
Span = 4.95 minutes



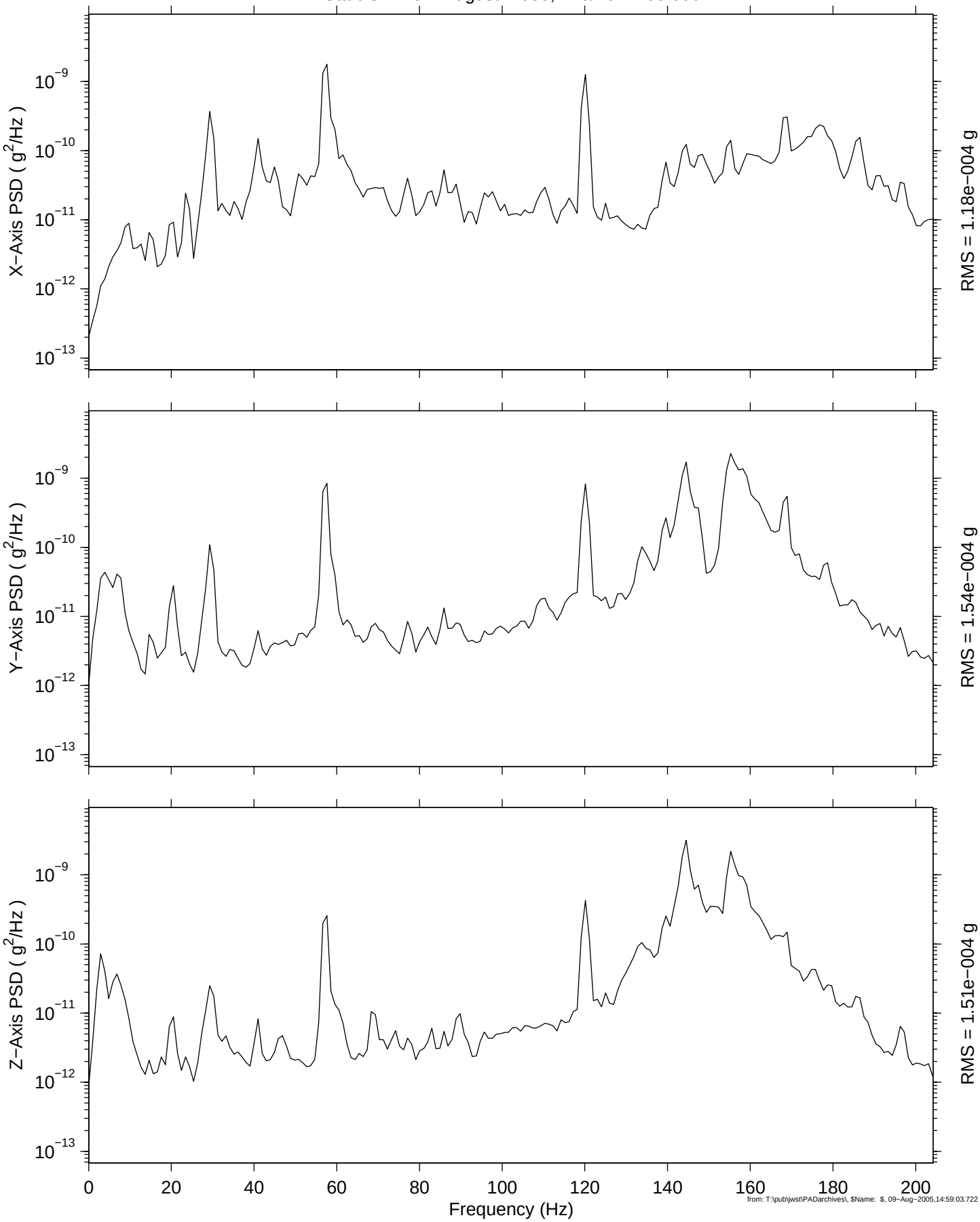
from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,14:58:23.736

samses, es13 at T6
500.0000 sa/sec (204.20 Hz)
Δf = 0.977 Hz, Nfft = 512
P = 0.0%, No = 0

08−04−05−0500−q−04−14−psd−t6
Quiet Mode; Reading 5; Lid
Overall RMS = 2.46e−004 g

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 292

Start GMT 04−August−2005, 216/16:17:00.000



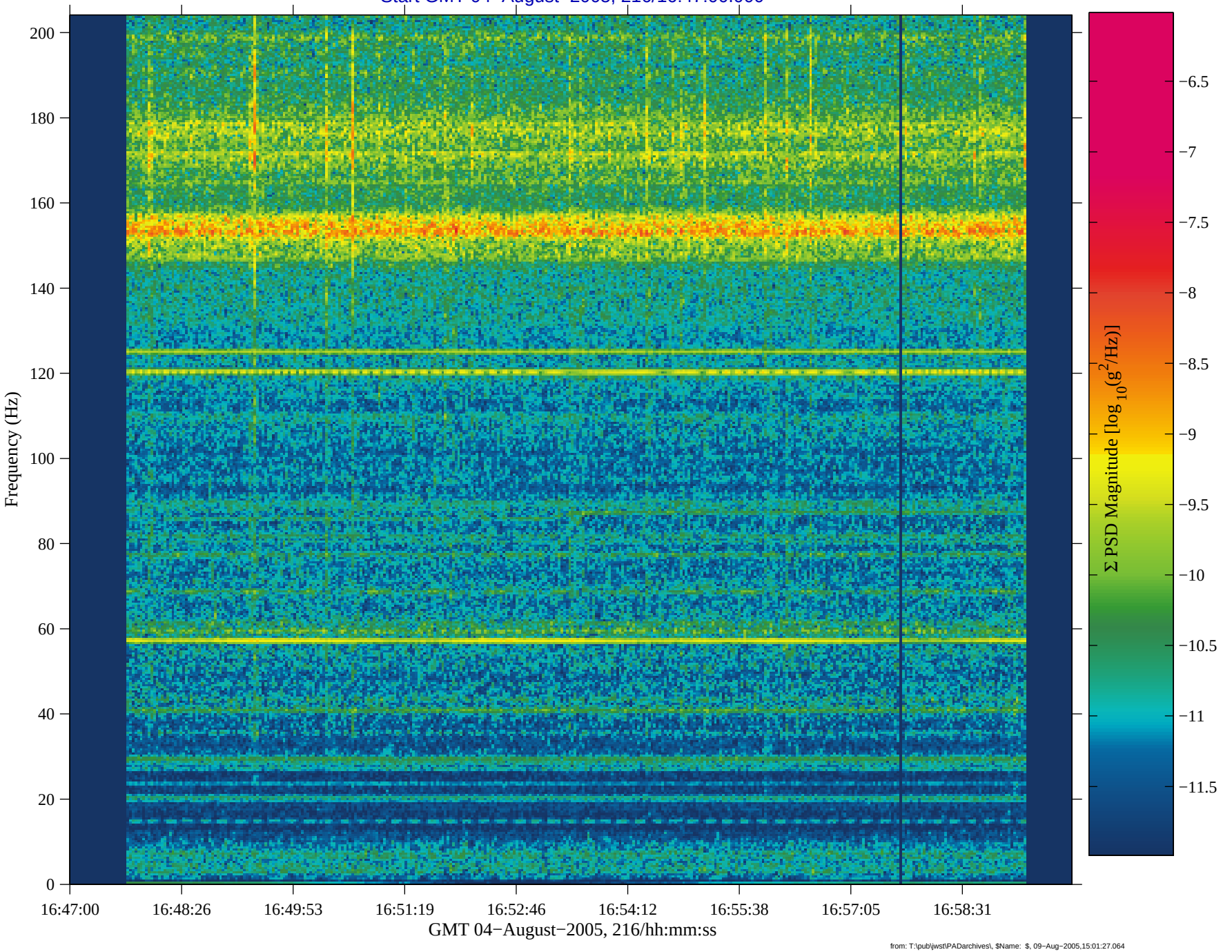
from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,14:59:03.722

samses, es03 at C5
500.0000 sa/sec (204.20 Hz)
Δf = 0.488 Hz, Nfft = 1024
Temp. Res. = 2.048 sec, No = 0

08−04−05−0500−q−04−15−TYP−c5

Start GMT 04−August−2005, 216/16:47:00.000

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 380
Span = 12.94 minutes



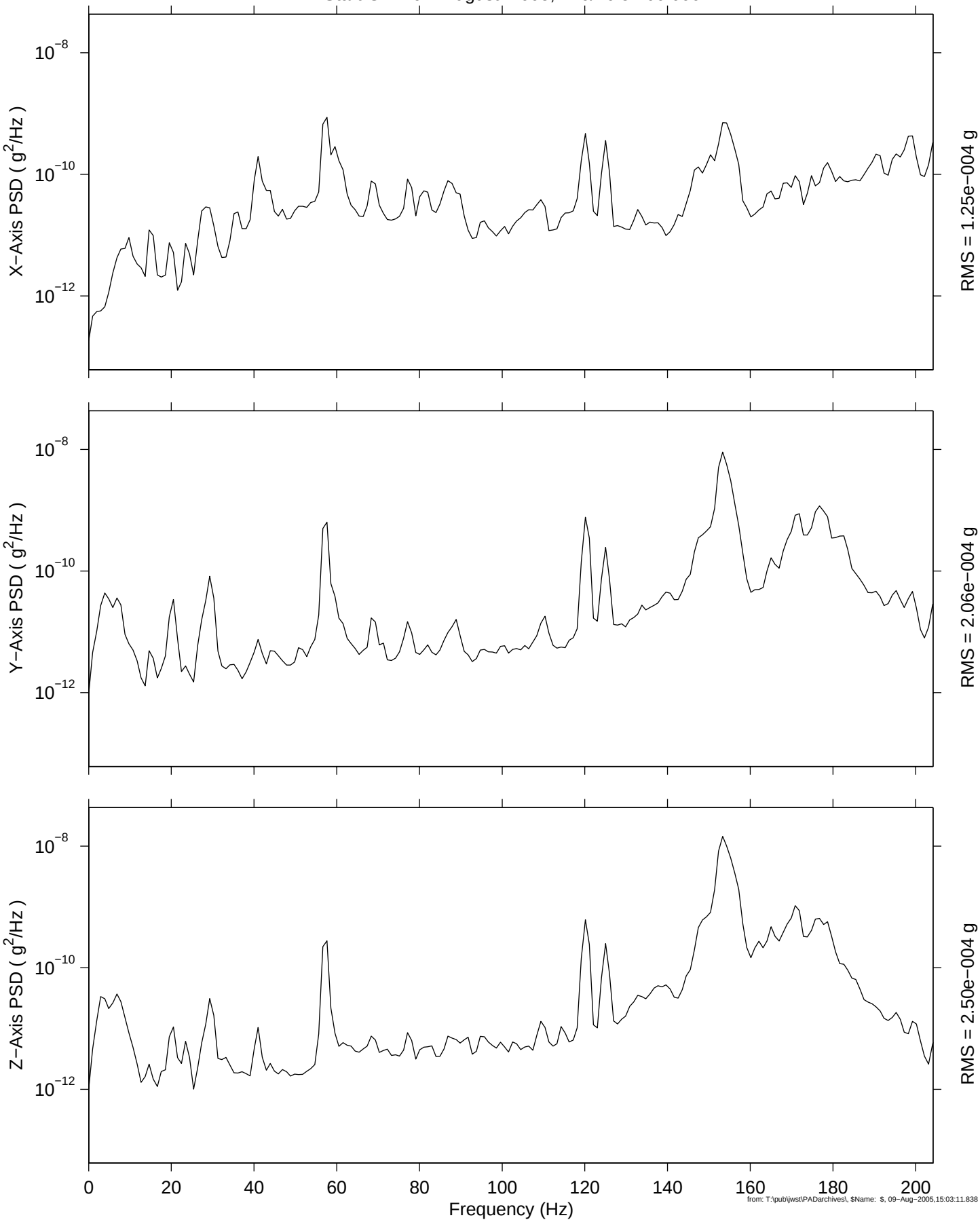
from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,15:01:27.064

samses, es03 at C5
500.0000 sa/sec (204.20 Hz)
Δf = 0.977 Hz, Nfft = 512
P = 0.0%, No = 0

08−04−05−0500−q−04−15−psd−c5
Quiet Mode; Reading 6; Lid
Overall RMS = 3.47e−004 g

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 292

Start GMT 04−August−2005, 216/16:51:00.000



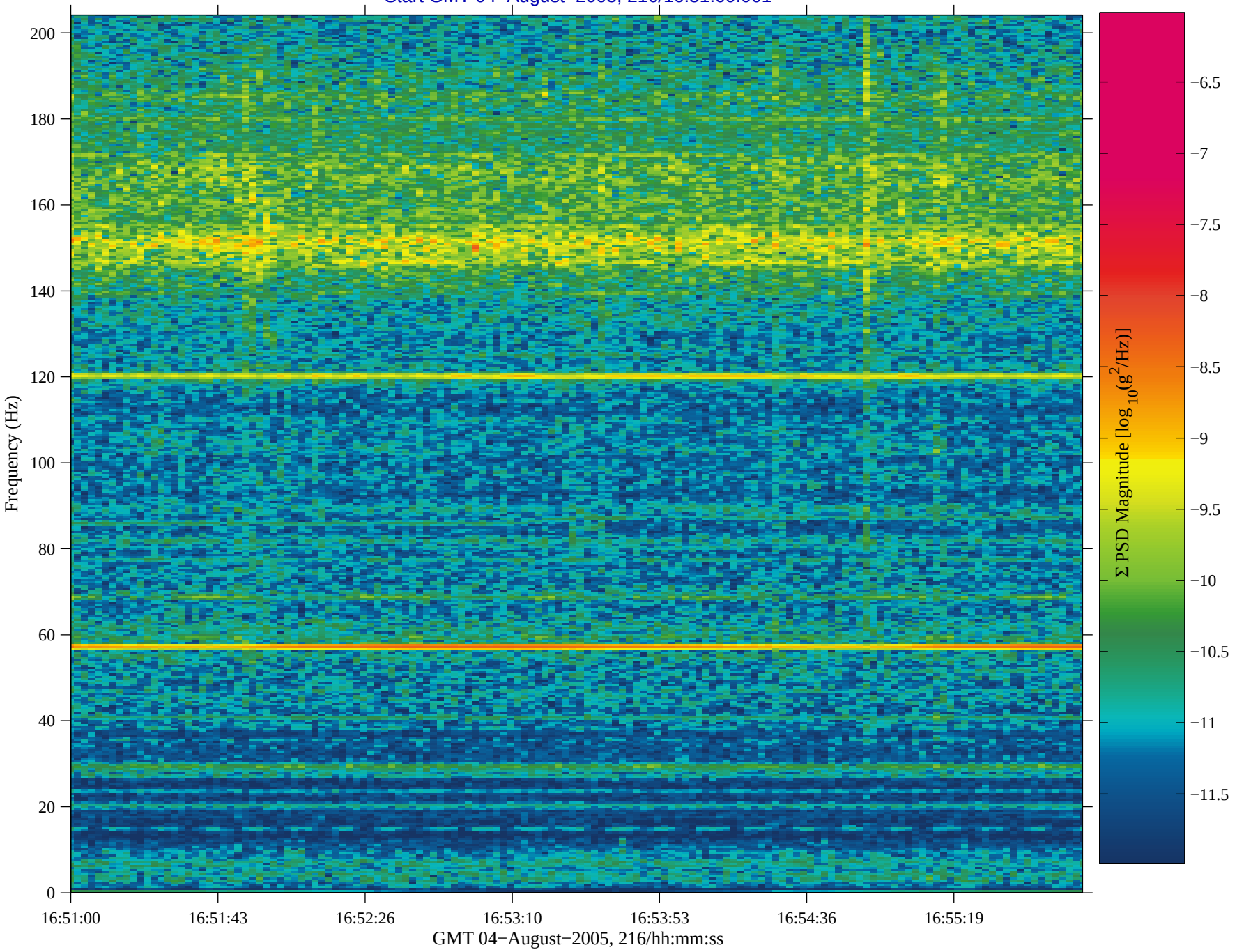
from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,15:03:11.838

samses, es04 at R5
500.0000 sa/sec (204.20 Hz)
Δf = 0.488 Hz, Nfft = 1024
Temp. Res. = 2.048 sec, No = 0

08−04−05−0500−q−04−15−TYP−r5

Start GMT 04−August−2005, 216/16:51:00.001

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 146
Span = 4.95 minutes



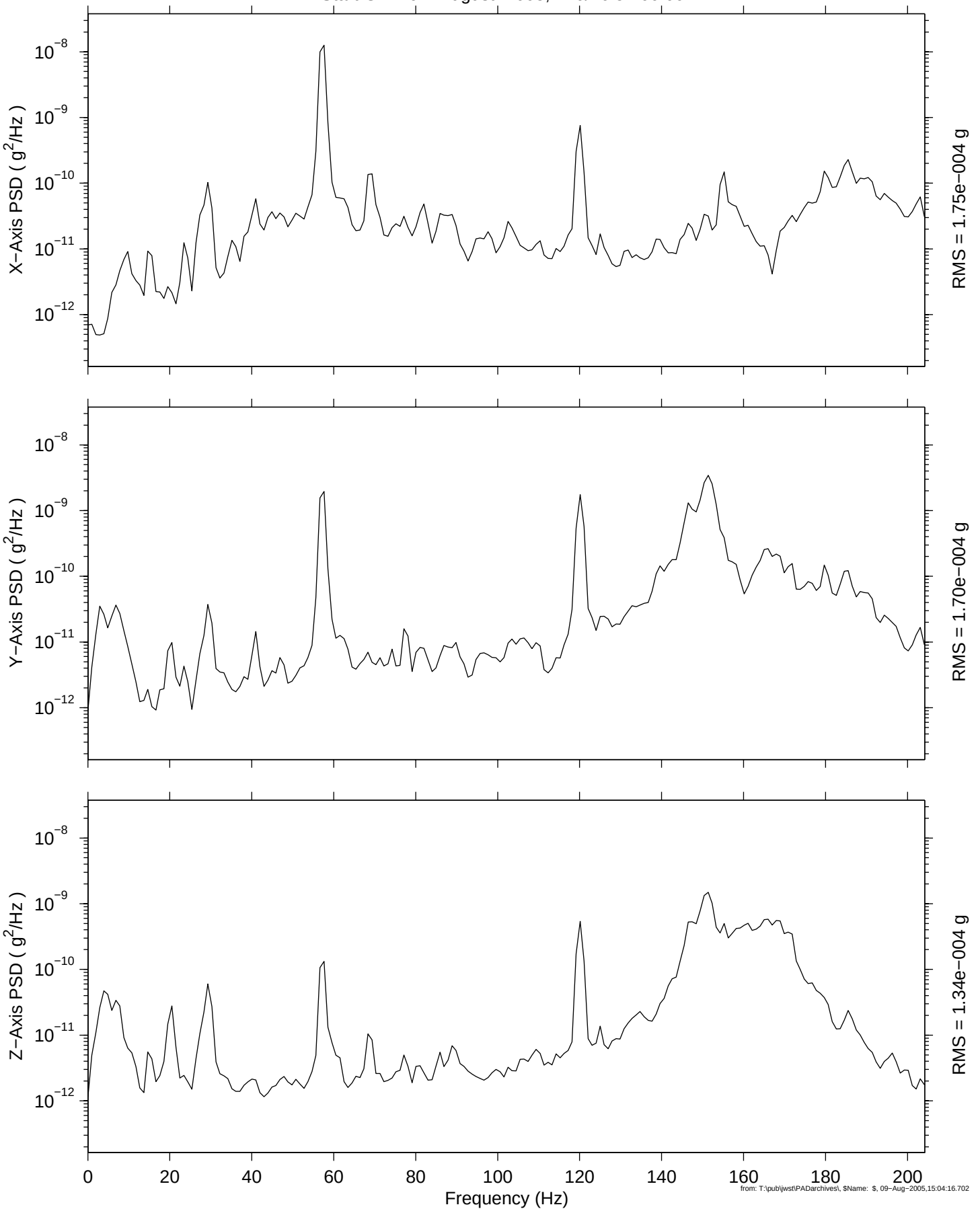
from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,15:03:47.537

samses, es04 at R5
500.0000 sa/sec (204.20 Hz)
Δf = 0.977 Hz, Nfft = 512
P = 0.0%, No = 0

08−04−05−0500−q−04−15−psd−r5
Quiet Mode; Reading 6; Lid
Overall RMS = 2.78e−004 g

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 292

Start GMT 04−August−2005, 216/16:51:00.001



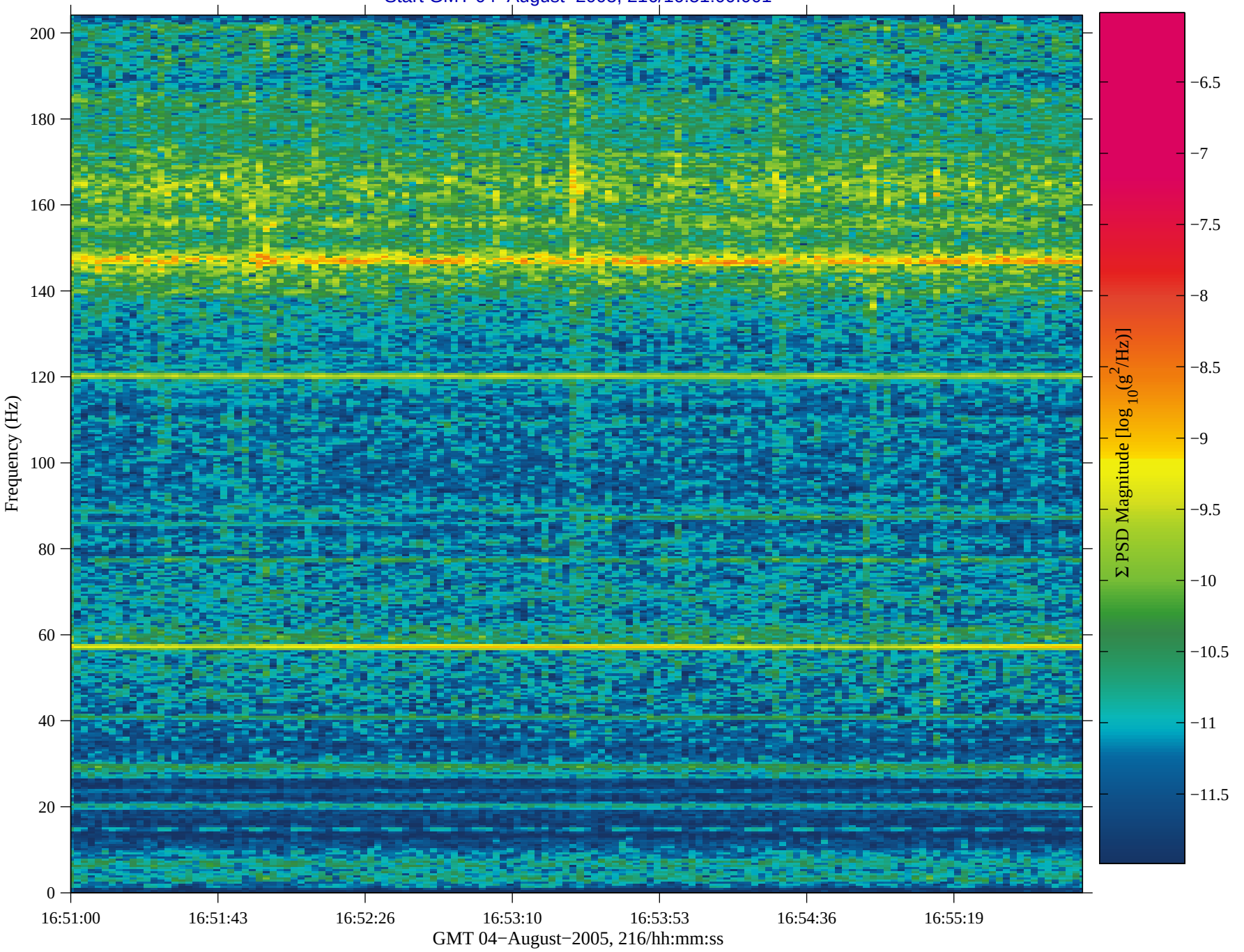
from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,15:04:16.702

samses, es13 at T5
500.0000 sa/sec (204.20 Hz)
Δf = 0.488 Hz, Nfft = 1024
Temp. Res. = 2.048 sec, No = 0

08−04−05−0500−q−04−15−TYP−t5

Start GMT 04−August−2005, 216/16:51:00.001

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 146
Span = 4.95 minutes

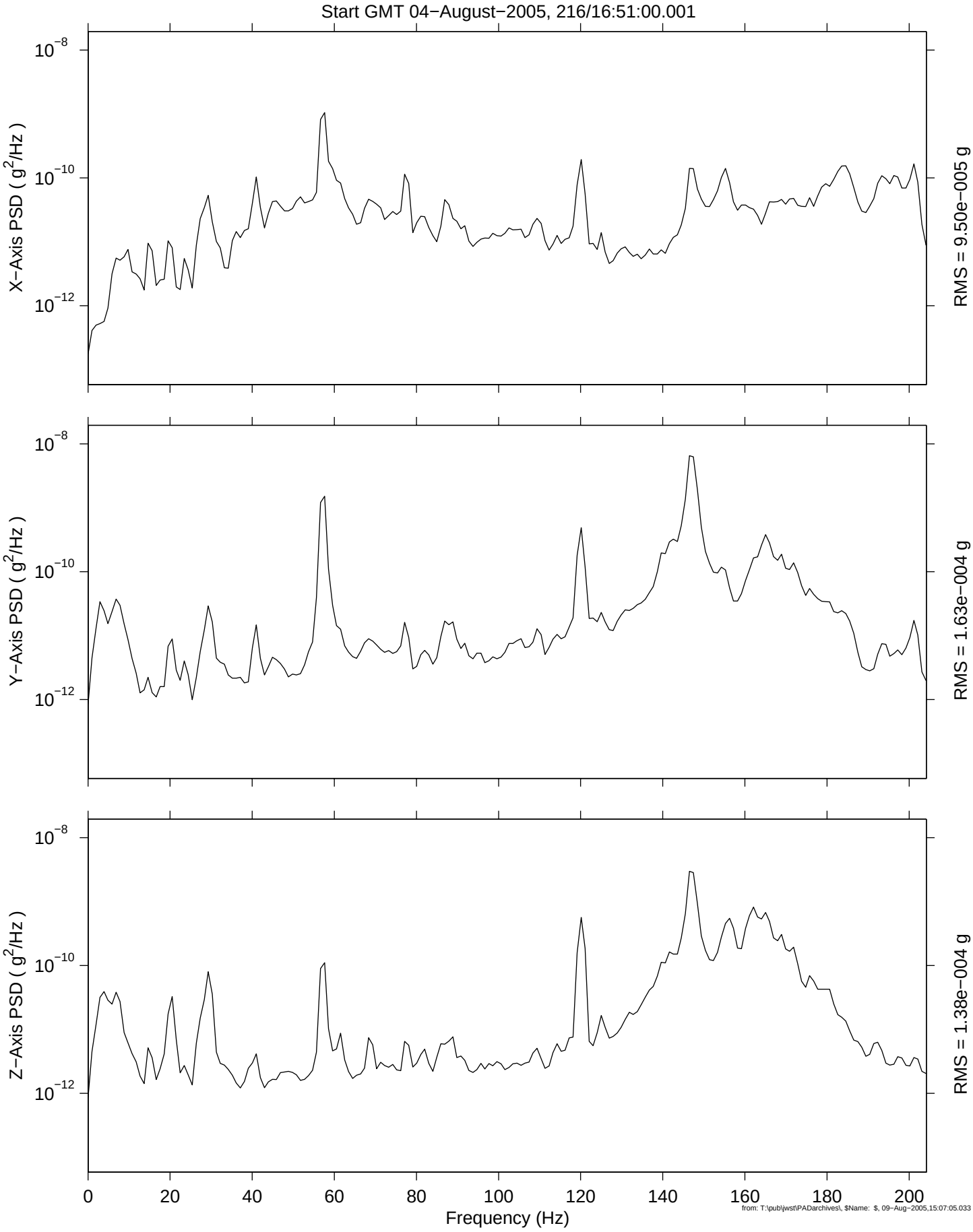


from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,15:06:33.013

samses, es13 at T5
500.0000 sa/sec (204.20 Hz)
Δf = 0.977 Hz, Nfft = 512
P = 0.0%, No = 0

08−04−05−0500−q−04−15−psd−t5
Quiet Mode; Reading 6; Lid
Overall RMS = 2.34e−004 g

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 292



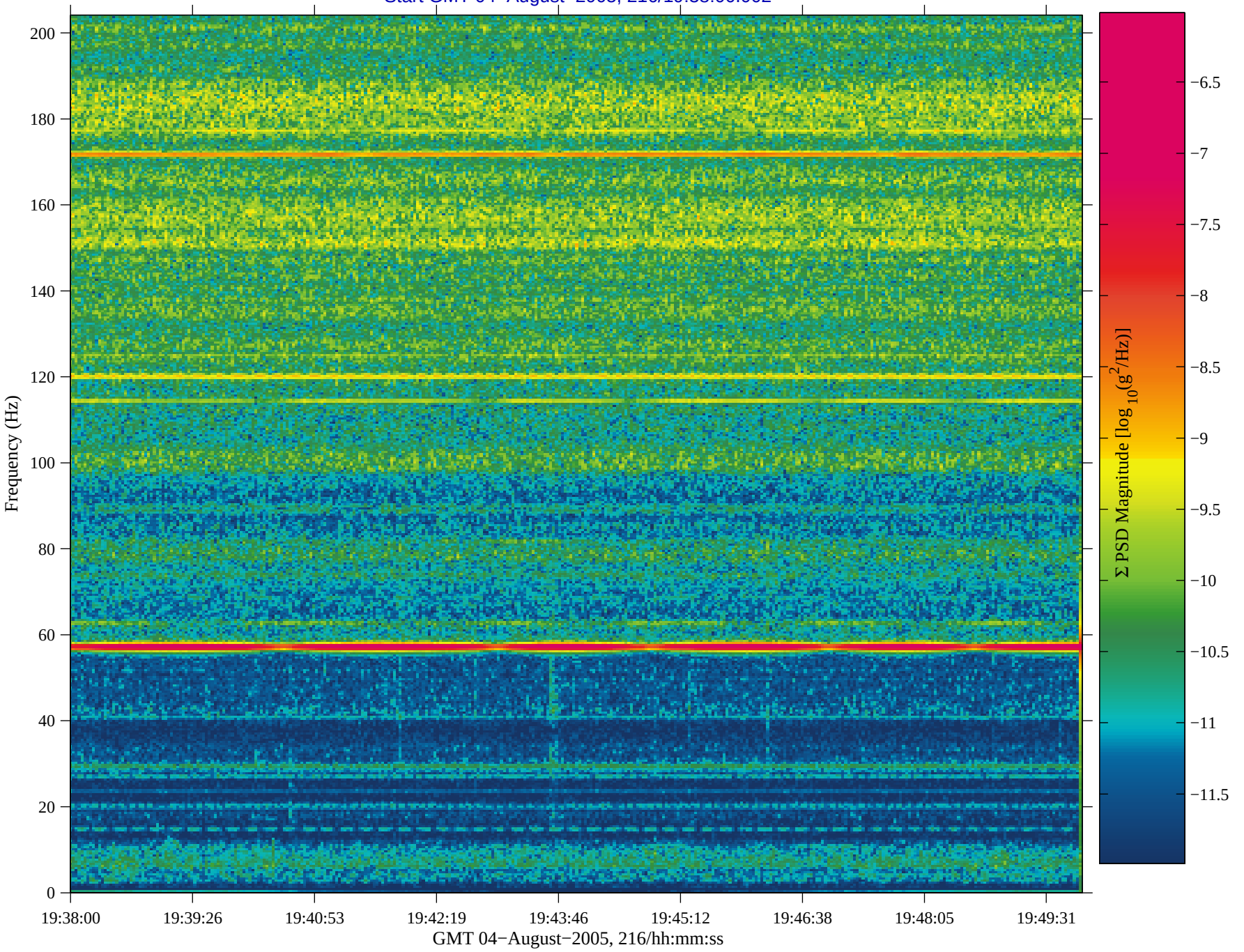
from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,15:07:05.033

samses, es03 at C8
500.0000 sa/sec (204.20 Hz)
Δf = 0.488 Hz, Nfft = 1024
Temp. Res. = 2.048 sec, No = 0

08−04−05−0500−q−05−17−TYP−c8

Start GMT 04−August−2005, 216/19:38:00.002

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 351
Span = 11.95 minutes



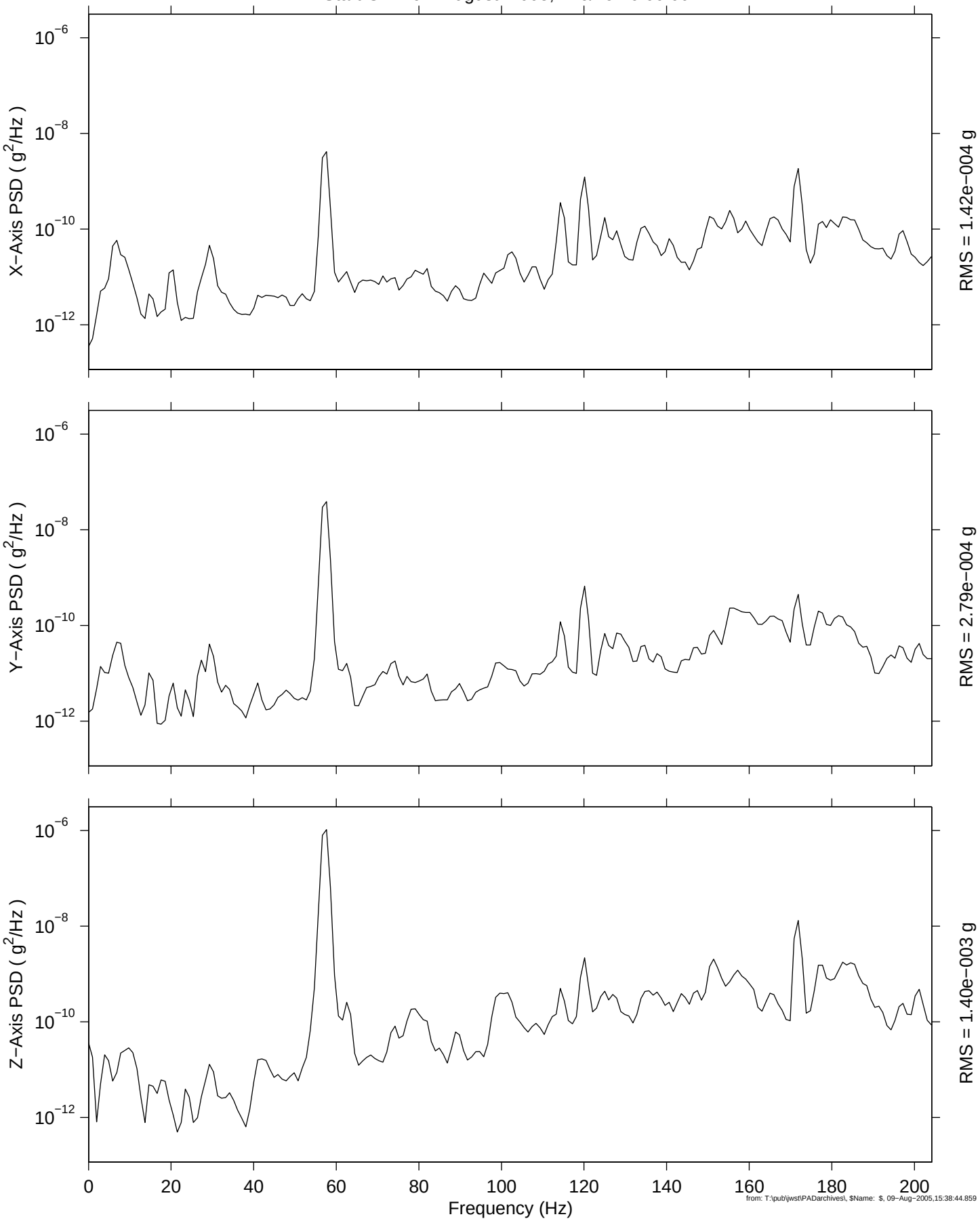
from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,15:32:16.602

samses, es03 at C8
500.0000 sa/sec (204.20 Hz)
Δf = 0.977 Hz, Nfft = 512
P = 0.0%, No = 0

08−04−05−0500−q−05−17−psd−c8
Quiet Mode; Reading 1; Pit; retry
Overall RMS = 1.43e−003 g

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 292

Start GMT 04−August−2005, 216/19:40:00.002



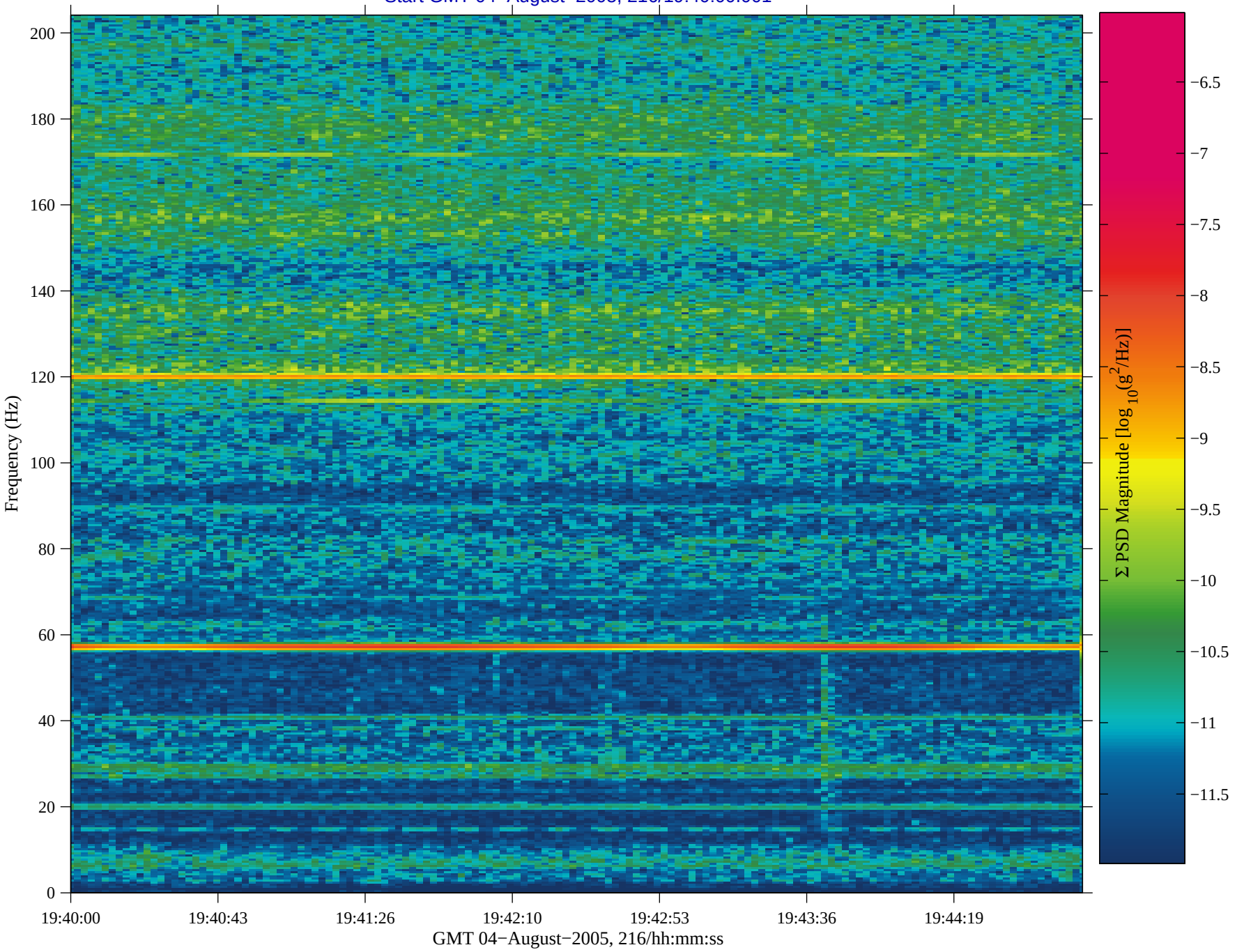
from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,15:38:44.859

samses, es04 at R8
500.0000 sa/sec (204.20 Hz)
Δf = 0.488 Hz, Nfft = 1024
Temp. Res. = 2.048 sec, No = 0

08−04−05−0500−q−05−17−TYP−r8

Start GMT 04−August−2005, 216/19:40:00.001

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 146
Span = 4.95 minutes



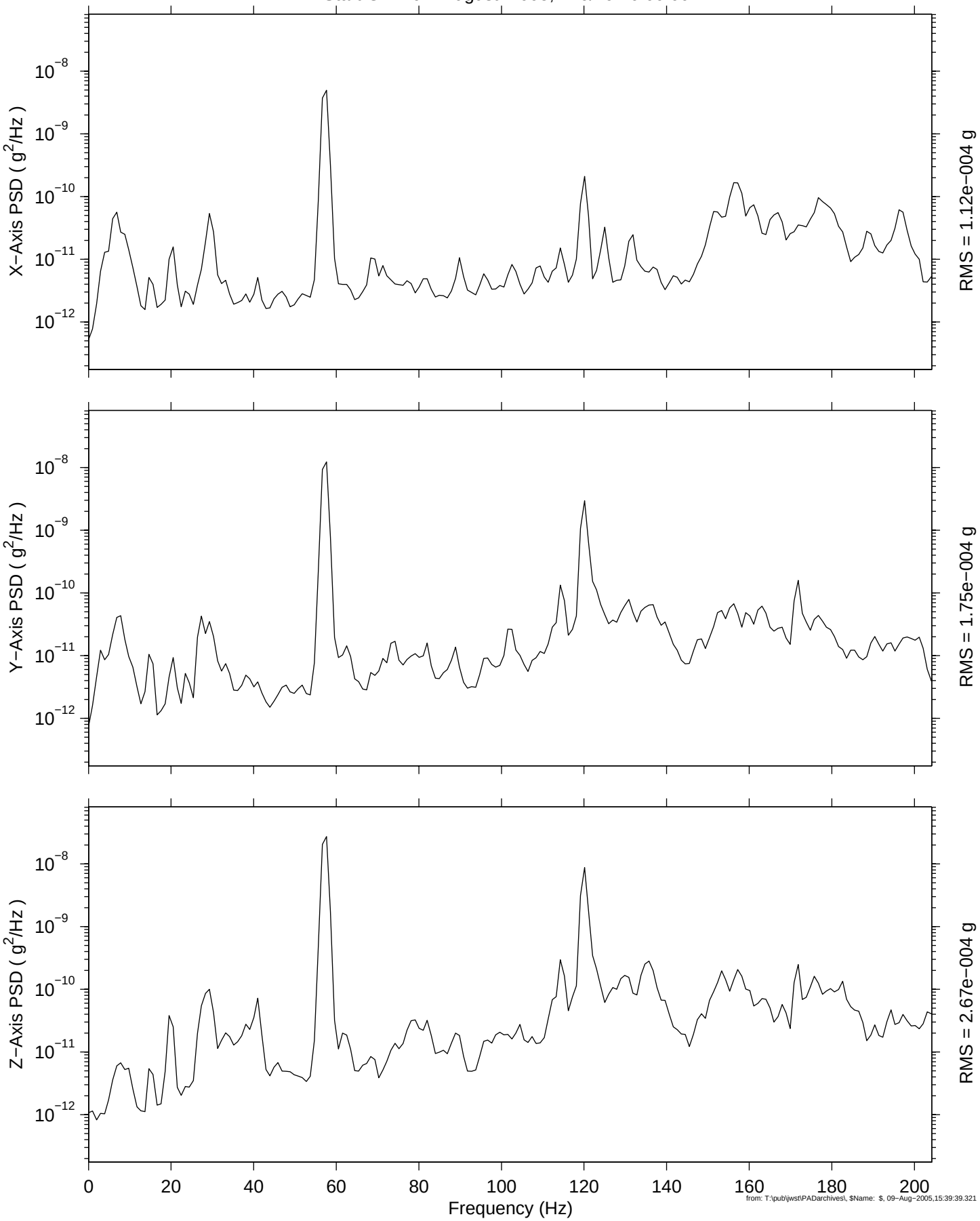
from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,15:39:18.360

samses, es04 at R8
500.0000 sa/sec (204.20 Hz)
Δf = 0.977 Hz, Nfft = 512
P = 0.0%, No = 0

08−04−05−0500−q−05−17−psd−r8
Quiet Mode; Reading 1; Pit; retry
Overall RMS = 3.38e−004 g

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 292

Start GMT 04−August−2005, 216/19:40:00.001



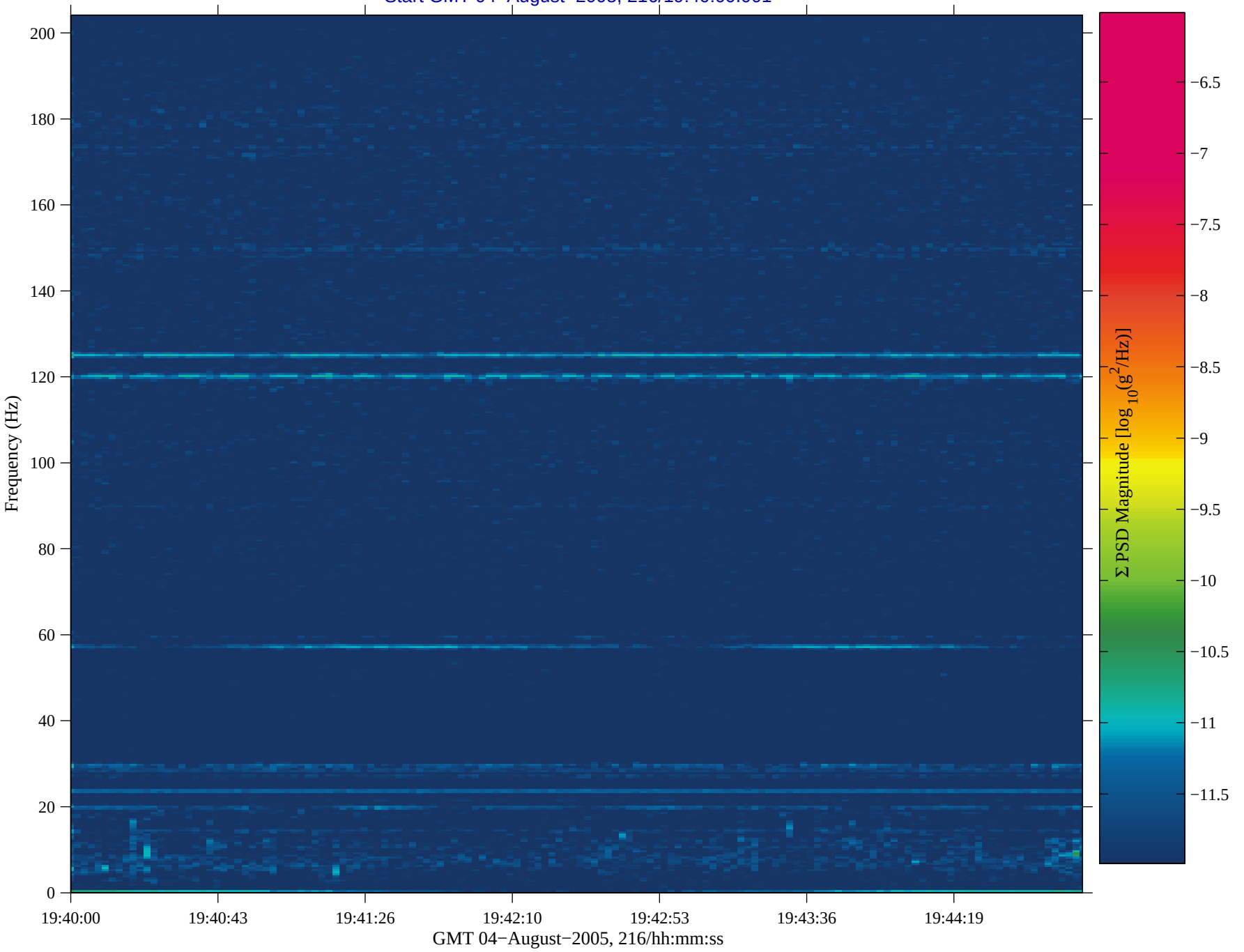
from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,15:39:39.321

samses, es13 at T8
500.0000 sa/sec (204.20 Hz)
Δf = 0.488 Hz, Nfft = 1024
Temp. Res. = 2.048 sec, No = 0

08−04−05−0500−q−05−17−TYP−t8

Start GMT 04−August−2005, 216/19:40:00.001

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 146
Span = 4.95 minutes



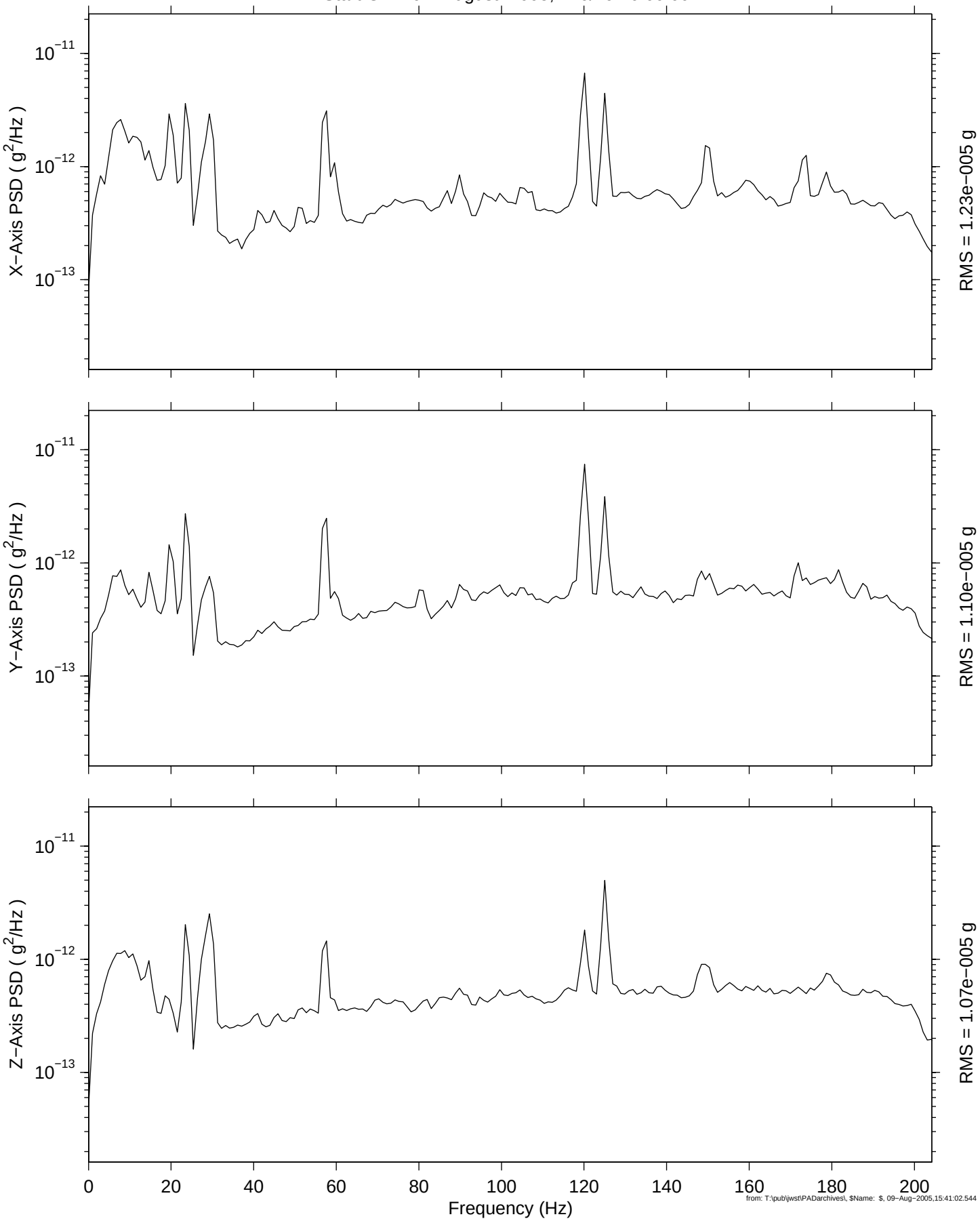
from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,15:40:05.804

samses, es13 at T8
500.0000 sa/sec (204.20 Hz)
Δf = 0.977 Hz, Nfft = 512
P = 0.0%, No = 0

08−04−05−0500−q−05−17−psd−t8
Quiet Mode; Reading 1; Pit; retry
Overall RMS = 1.97e−005 g

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 292

Start GMT 04−August−2005, 216/19:40:00.001



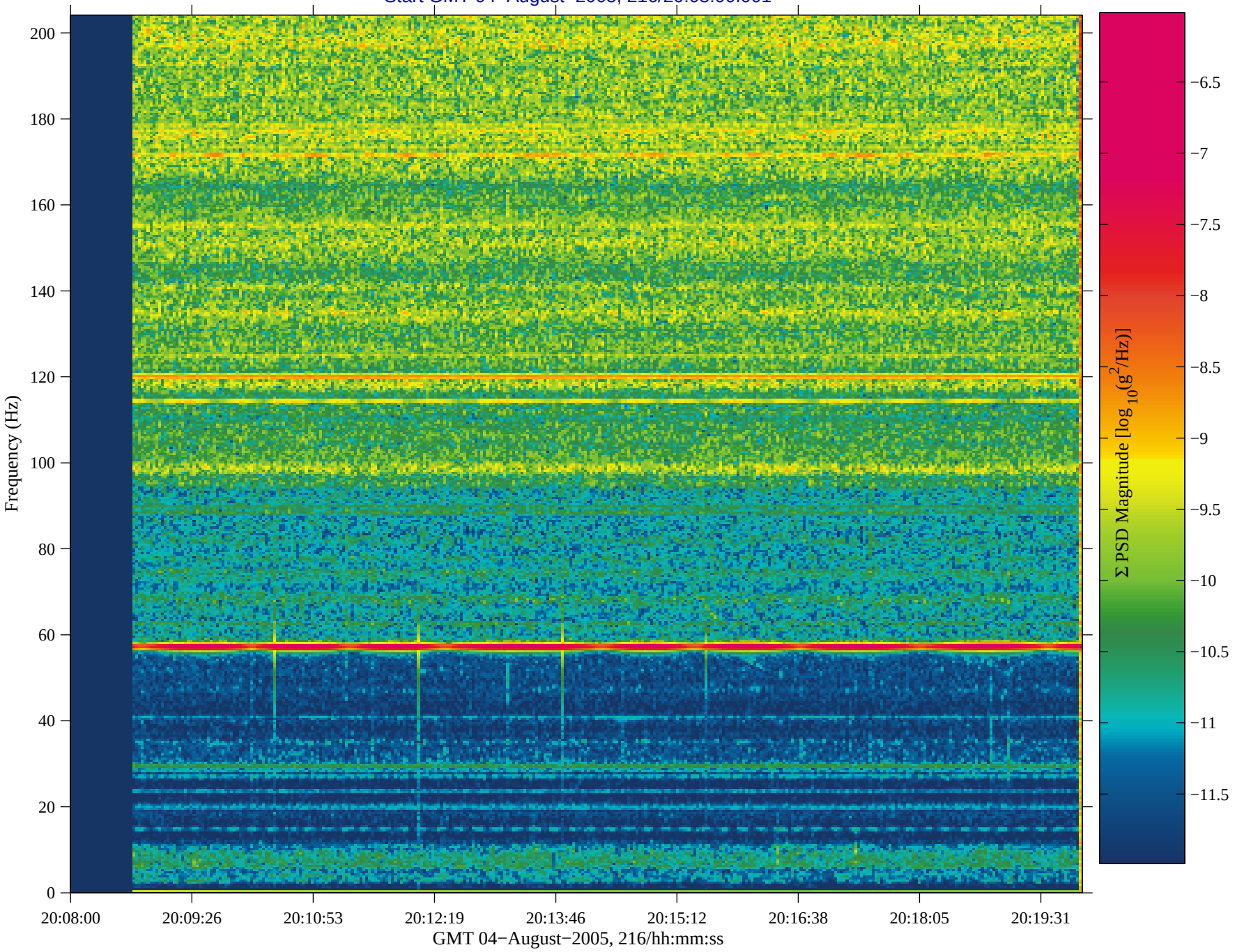
from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,15:41:02.544

samses, es03 at C9
500.0000 sa/sec (204.20 Hz)
Δf = 0.488 Hz, Nfft = 1024
Temp. Res. = 2.048 sec, No = 0

08−04−05−0500−q−05−18−TYP−c9

Start GMT 04−August−2005, 216/20:08:00.001

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 353
Span = 12.01 minutes

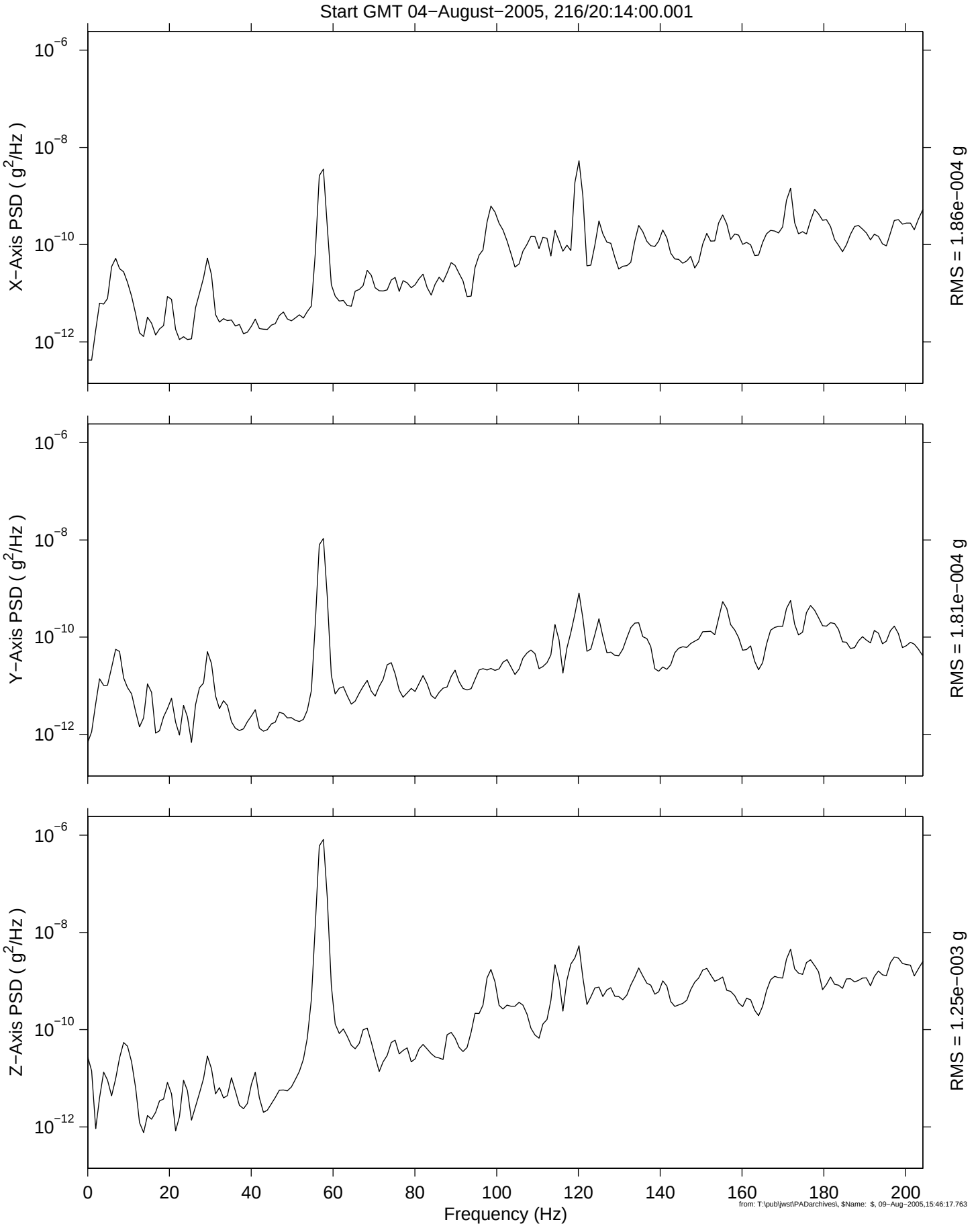


from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,15:45:03.898

samses, es03 at C9
500.0000 sa/sec (204.20 Hz)
Δf = 0.977 Hz, Nfft = 512
P = 38.1%, No = 195

08−04−05−0500−q−05−18−psd−c9
Quiet Mode; Reading 2; Pit;
Overall RMS = 1.28e−003 g

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 479



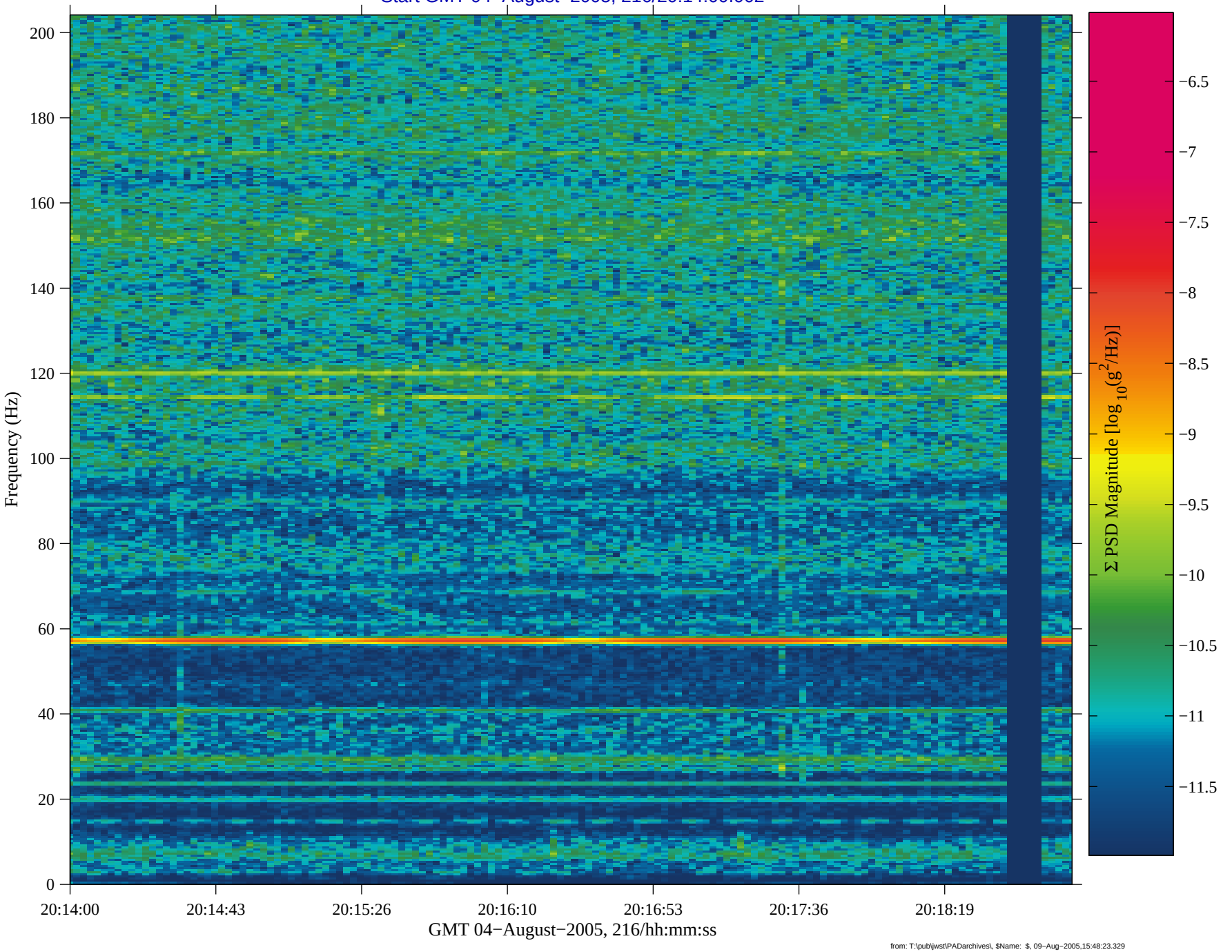
from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,15:46:17.763

samses, es04 at R9
500.0000 sa/sec (204.20 Hz)
Δf = 0.488 Hz, Nfft = 1024
Temp. Res. = 2.048 sec, No = 0

08−04−05−0500−q−05−18−TYP−r9

Start GMT 04−August−2005, 216/20:14:00.002

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 146
Span = 4.95 minutes



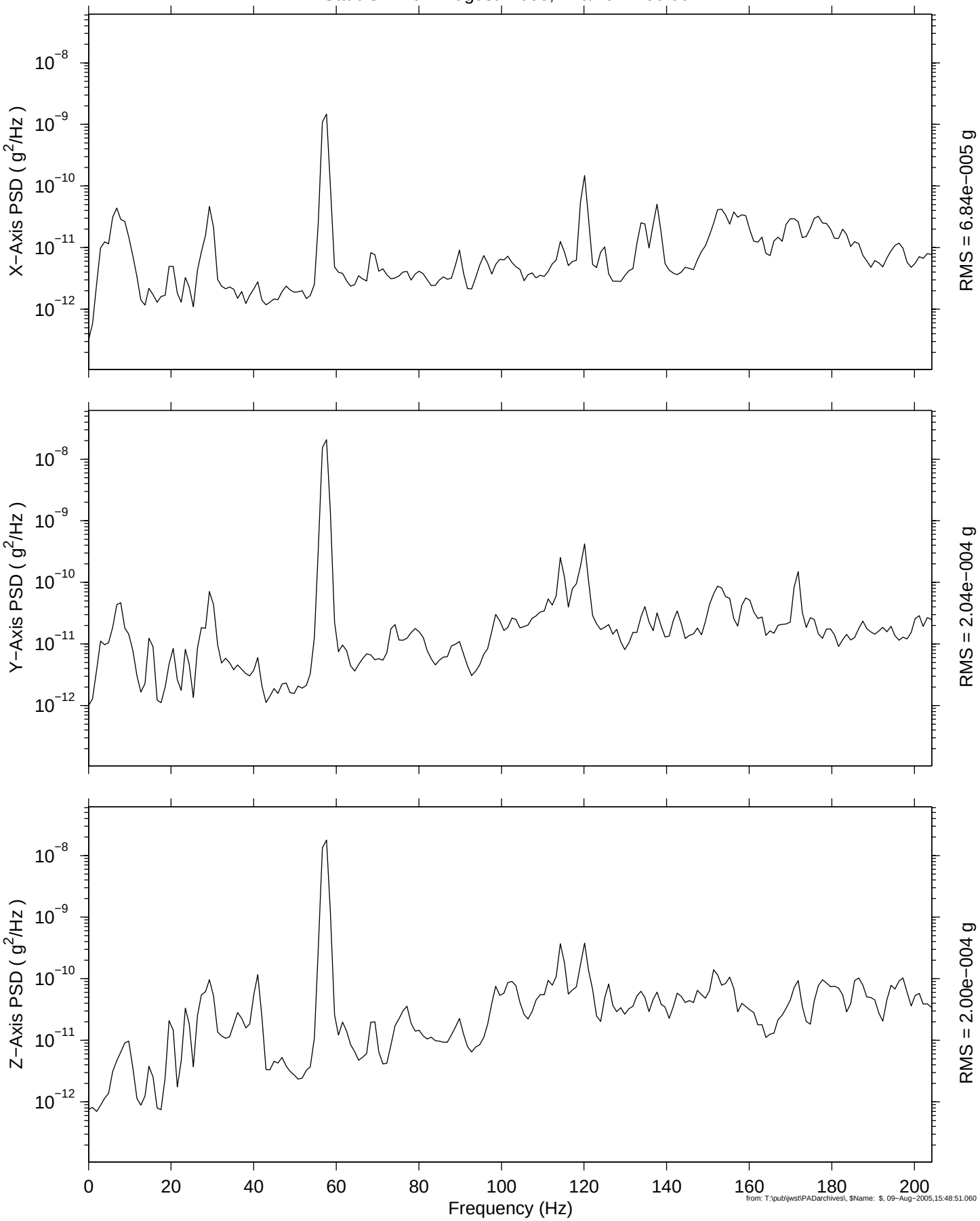
from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,15:48:23.329

samses, es04 at R9
500.0000 sa/sec (204.20 Hz)
Δf = 0.977 Hz, Nfft = 512
P = 0.0%, No = 0

08−04−05−0500−q−05−18−psd−r9
Quiet Mode; Reading 2; Pit;
Overall RMS = 2.94e−004 g

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 284

Start GMT 04−August−2005, 216/20:14:00.002



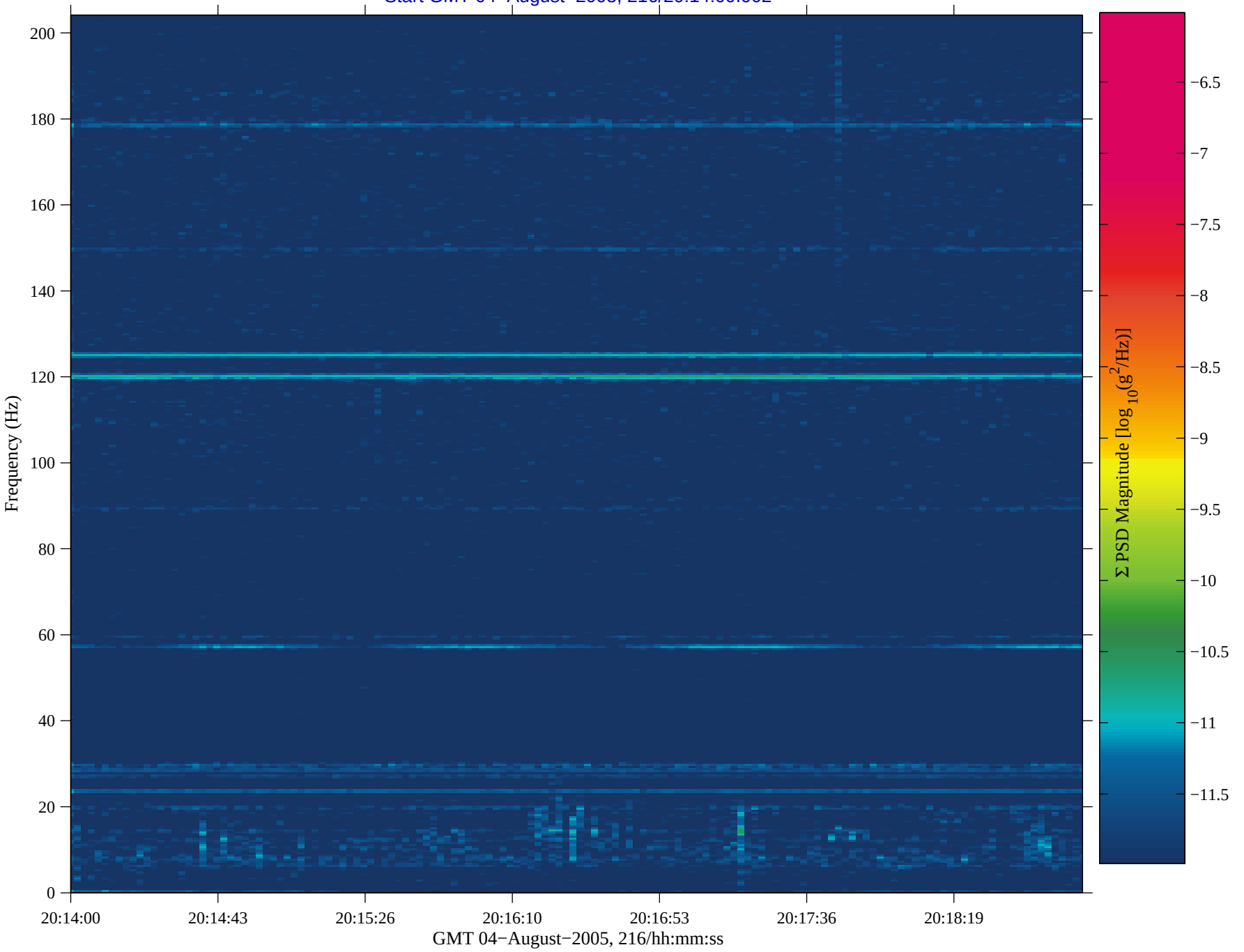
from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,15:48:51.060

samses, es13 at T9
500.0000 sa/sec (204.20 Hz)
Δf = 0.488 Hz, Nfft = 1024
Temp. Res. = 2.048 sec, No = 0

08−04−05−0500−q−05−18−TYP−t9

Start GMT 04−August−2005, 216/20:14:00.002

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 146
Span = 4.95 minutes



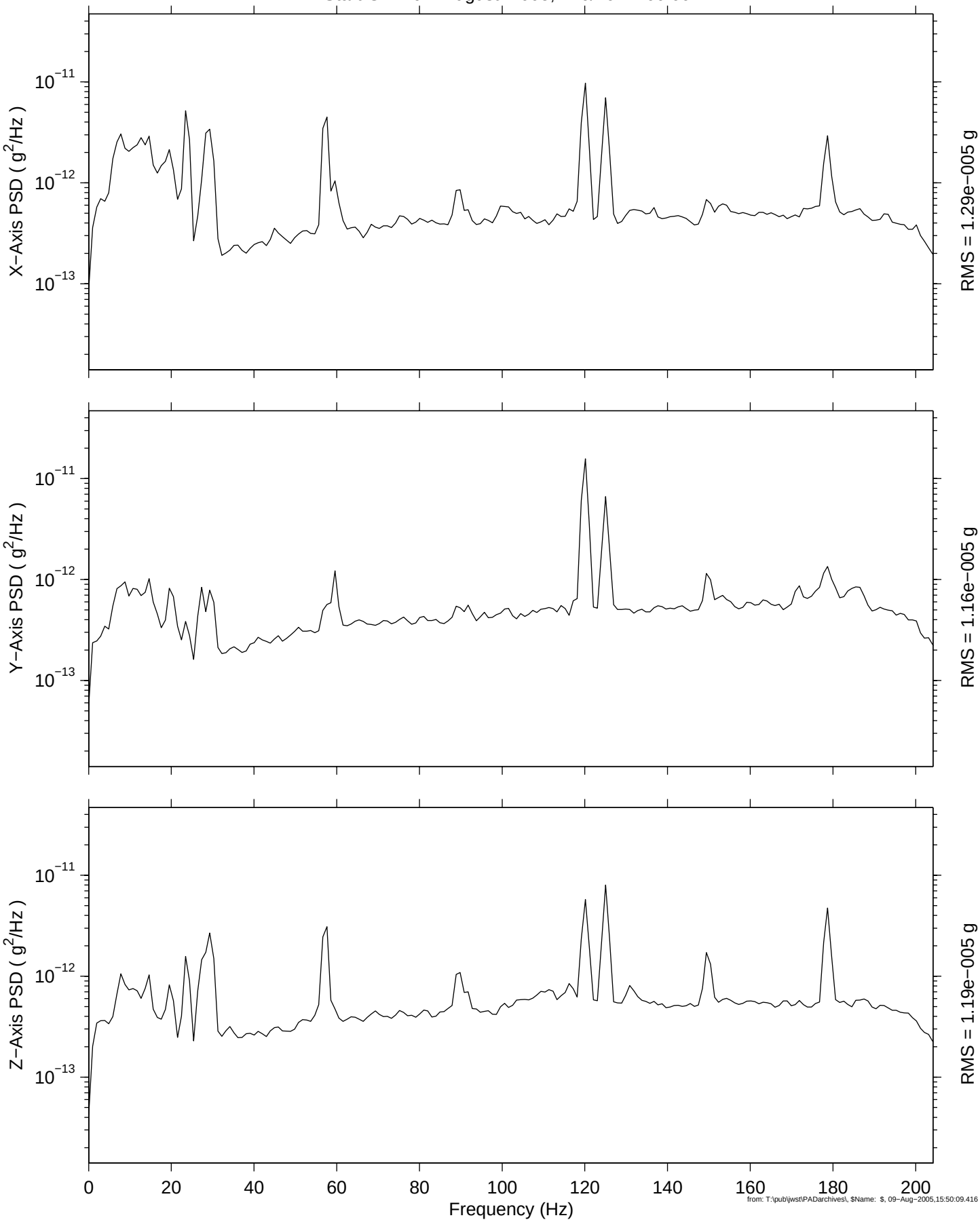
from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,15:49:18.275

samses, es13 at T9
500.0000 sa/sec (204.20 Hz)
Δf = 0.977 Hz, Nfft = 512
P = 0.0%, No = 0

08−04−05−0500−q−05−18−psd−t9
Quiet Mode; Reading 2; Pit;
Overall RMS = 2.10e−005 g

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 293

Start GMT 04−August−2005, 216/20:14:00.002



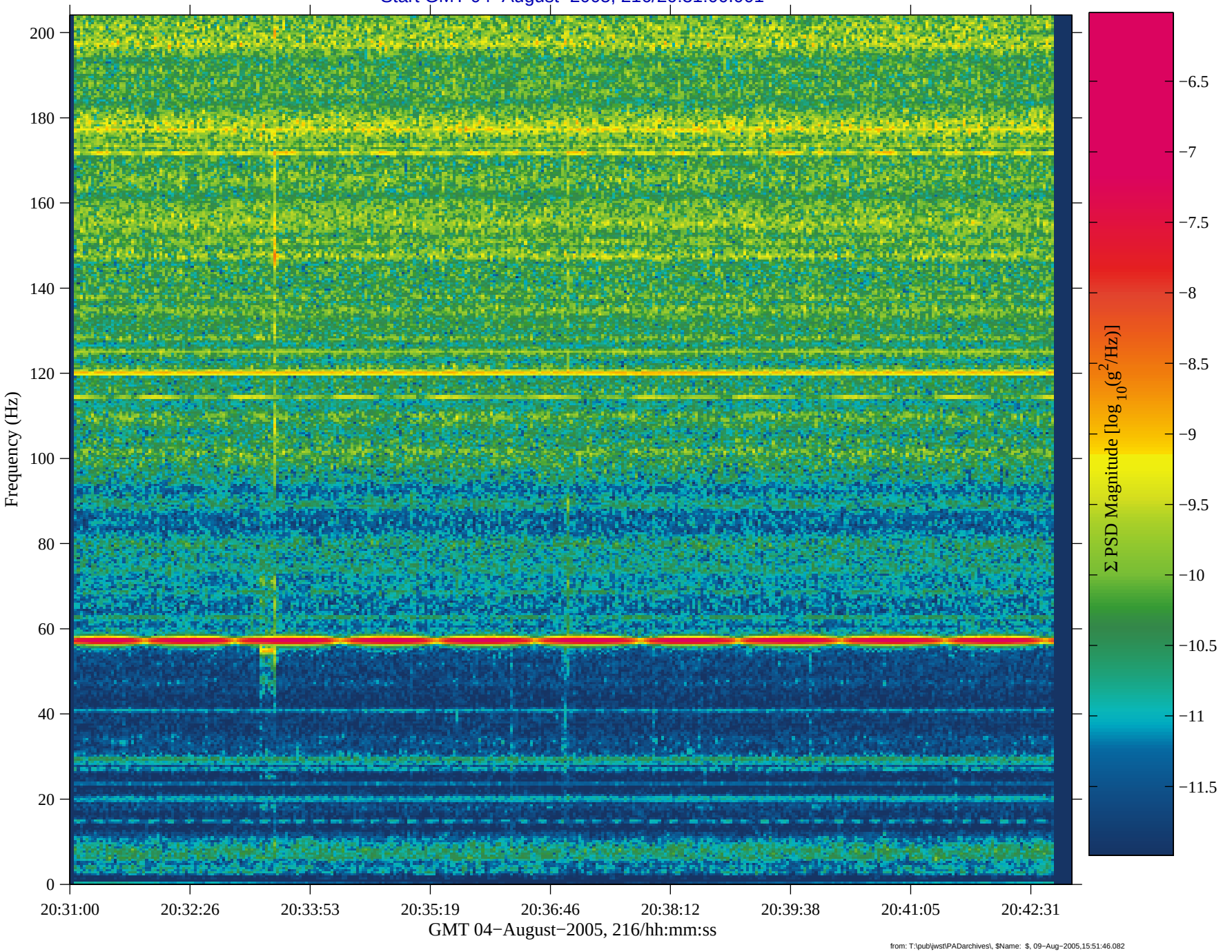
from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,15:50:09.416

samses, es03 at C10
500.0000 sa/sec (204.20 Hz)
Δf = 0.488 Hz, Nfft = 1024
Temp. Res. = 2.048 sec, No = 0

08−04−05−0500−q−05−19−TYP−c10

Start GMT 04−August−2005, 216/20:31:00.001

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 353
Span = 12.01 minutes



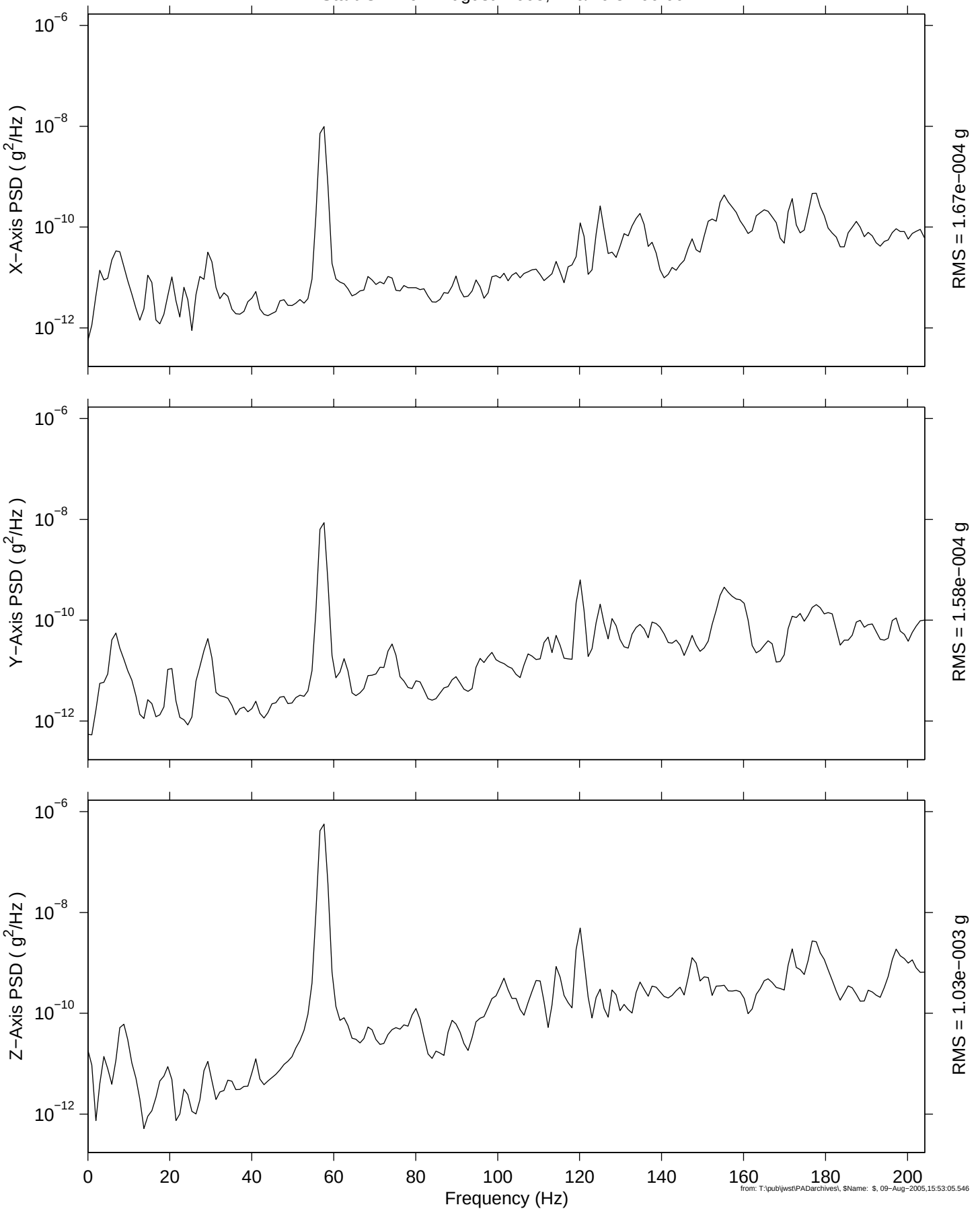
from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,15:51:46.082

samses, es03 at C10
500.0000 sa/sec (204.20 Hz)
Δf = 0.977 Hz, Nfft = 512
P = 0.0%, No = 0

08−04−05−0500−q−05−19−psd−c10
Quiet Mode; Reading 3; Pit;
Overall RMS = 1.06e−003 g

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 292

Start GMT 04−August−2005, 216/20:34:00.001



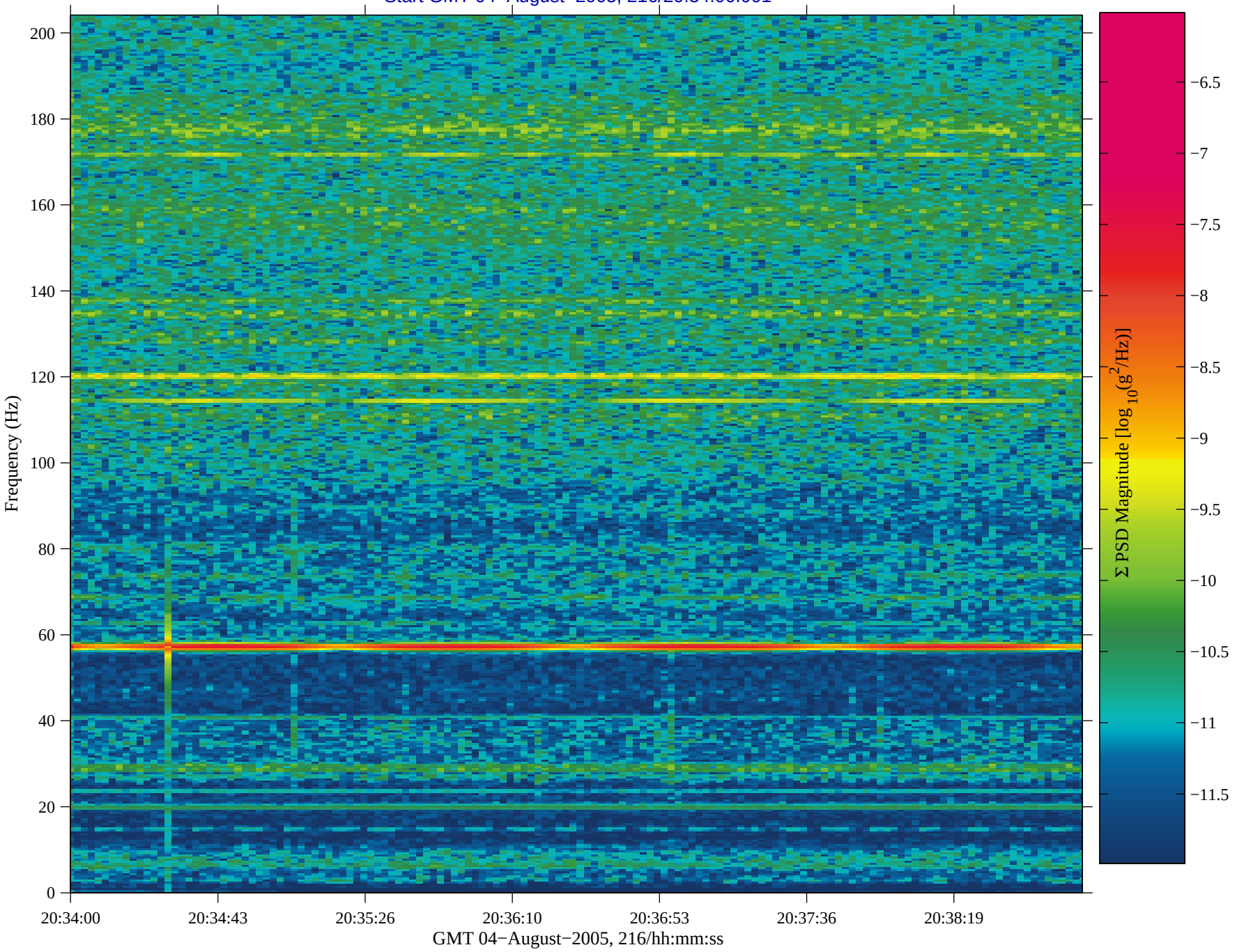
from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,15:53:05.546

samses, es04 at R10
500.0000 sa/sec (204.20 Hz)
Δf = 0.488 Hz, Nfft = 1024
Temp. Res. = 2.048 sec, No = 0

08−04−05−0500−q−05−19−TYP−r10

Start GMT 04−August−2005, 216/20:34:00.001

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 146
Span = 4.95 minutes



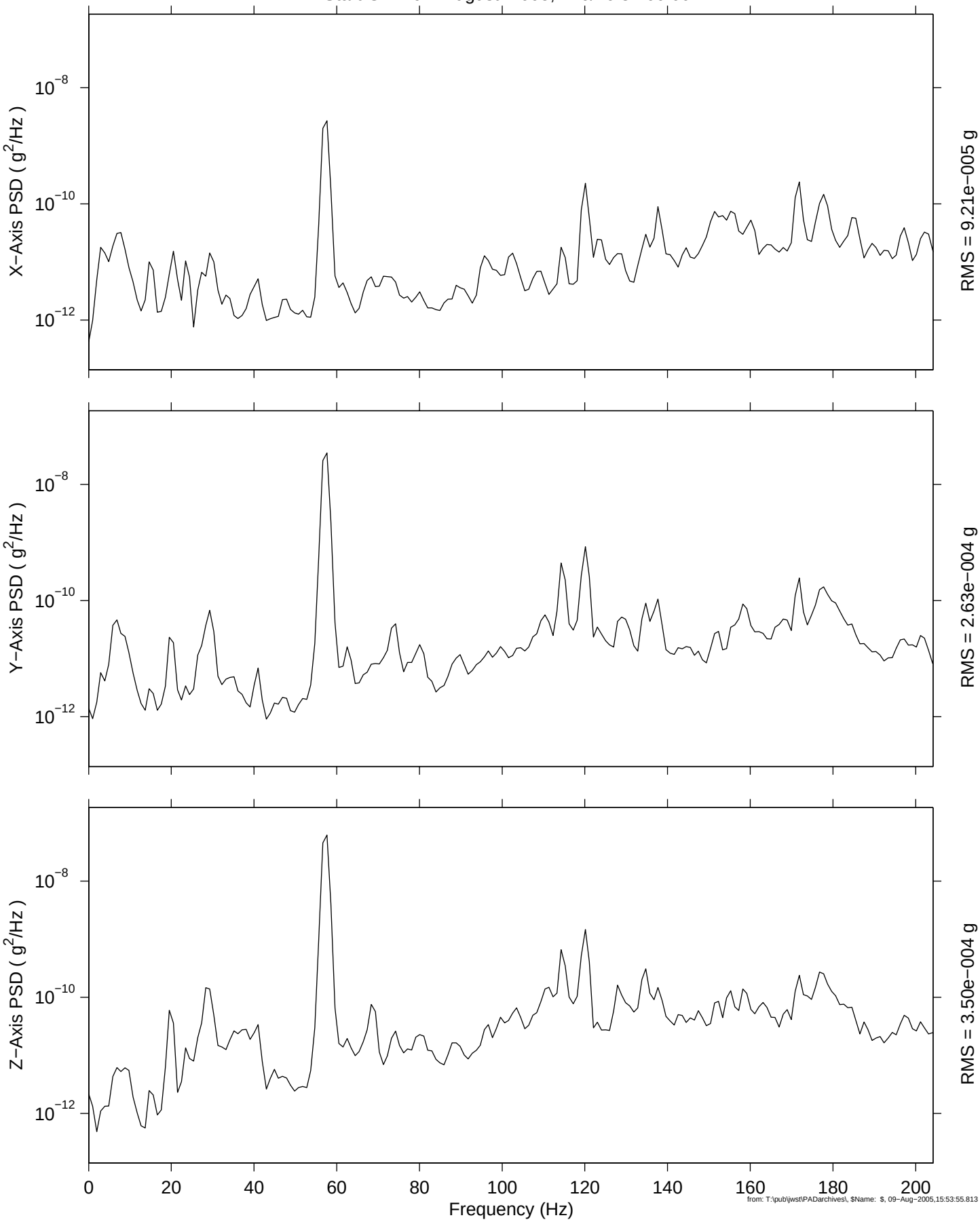
from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,15:53:39.312

samses, es04 at R10
500.0000 sa/sec (204.20 Hz)
Δf = 0.977 Hz, Nfft = 512
P = 0.0%, No = 0

08−04−05−0500−q−05−19−psd−r10
Quiet Mode; Reading 3; Pit;
Overall RMS = 4.47e−004 g

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 292

Start GMT 04−August−2005, 216/20:34:00.001



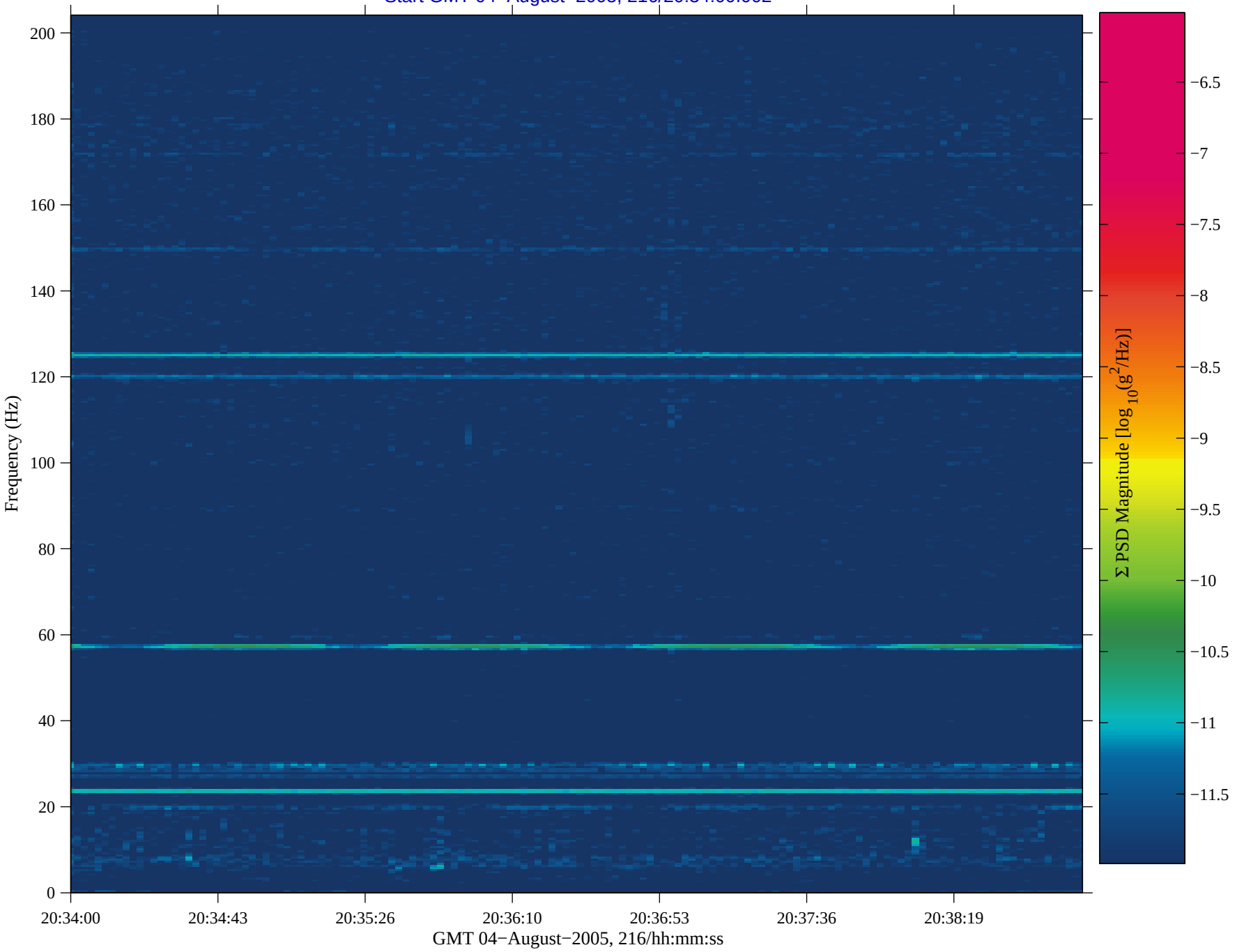
from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,15:53:55.813

samses, es13 at T10
500.0000 sa/sec (204.20 Hz)
Δf = 0.488 Hz, Nfft = 1024
Temp. Res. = 2.048 sec, No = 0

08−04−05−0500−q−05−19−TYP−t10

Start GMT 04−August−2005, 216/20:34:00.002

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 146
Span = 4.95 minutes



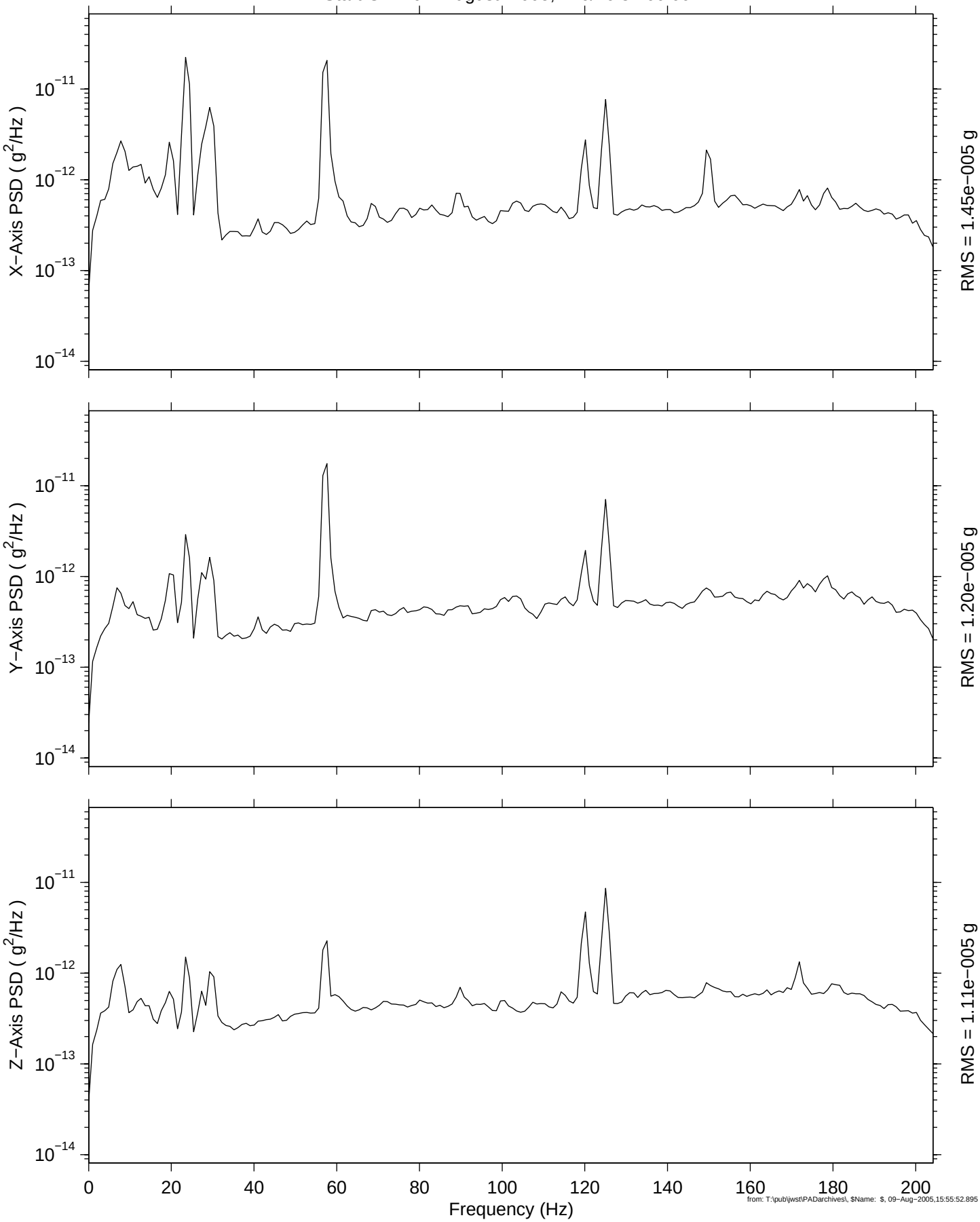
from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,15:55:14.169

samses, es13 at T10
500.0000 sa/sec (204.20 Hz)
Δf = 0.977 Hz, Nfft = 512
P = 0.0%, No = 0

08−04−05−0500−q−05−19−psd−t10
Quiet Mode; Reading 3; Pit;
Overall RMS = 2.19e−005 g

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 292

Start GMT 04−August−2005, 216/20:34:00.002



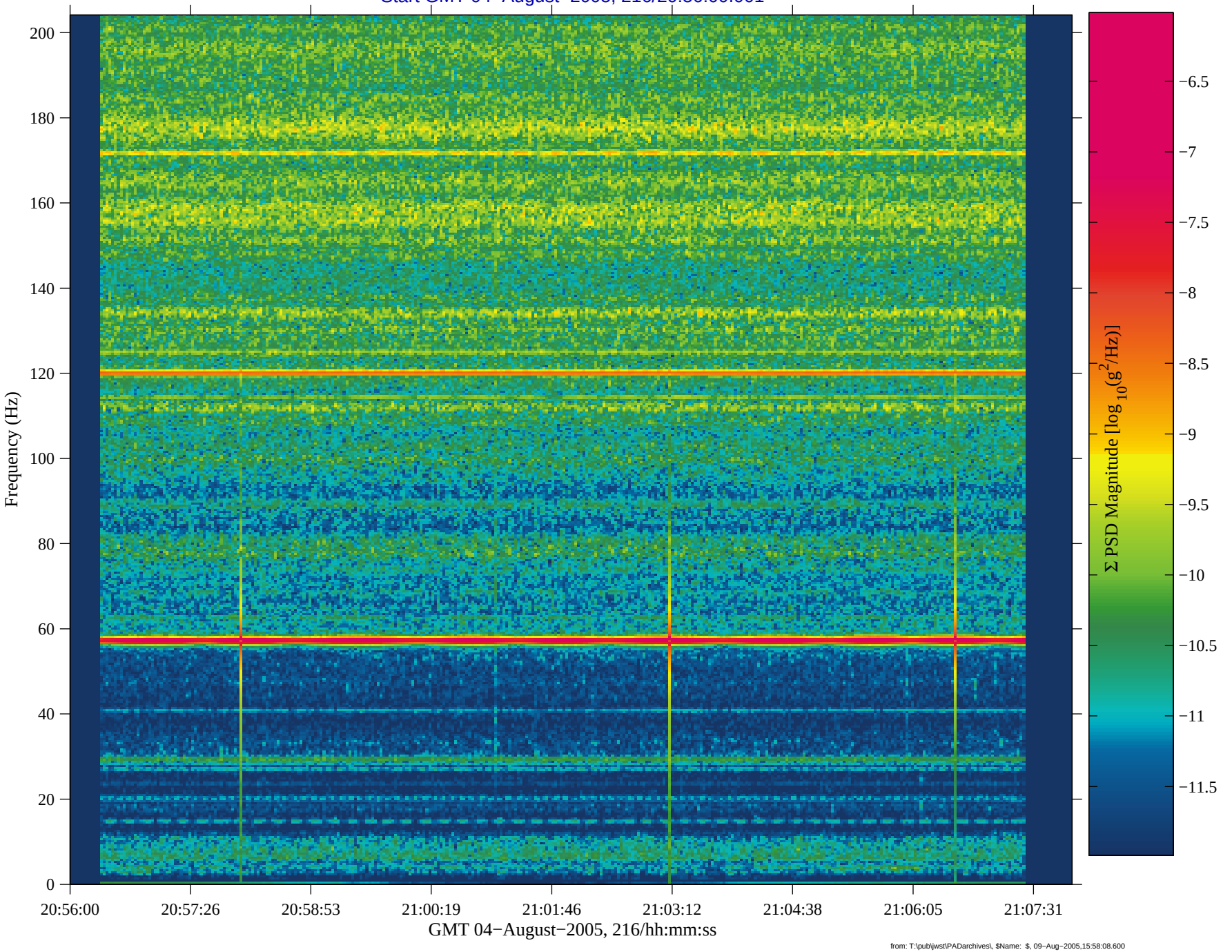
from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,15:55:52.895

samses, es03 at C11
500.0000 sa/sec (204.20 Hz)
Δf = 0.488 Hz, Nfft = 1024
Temp. Res. = 2.048 sec, No = 0

08−04−05−0500−q−05−20−TYP−c11

Start GMT 04−August−2005, 216/20:56:00.001

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 352
Span = 11.98 minutes

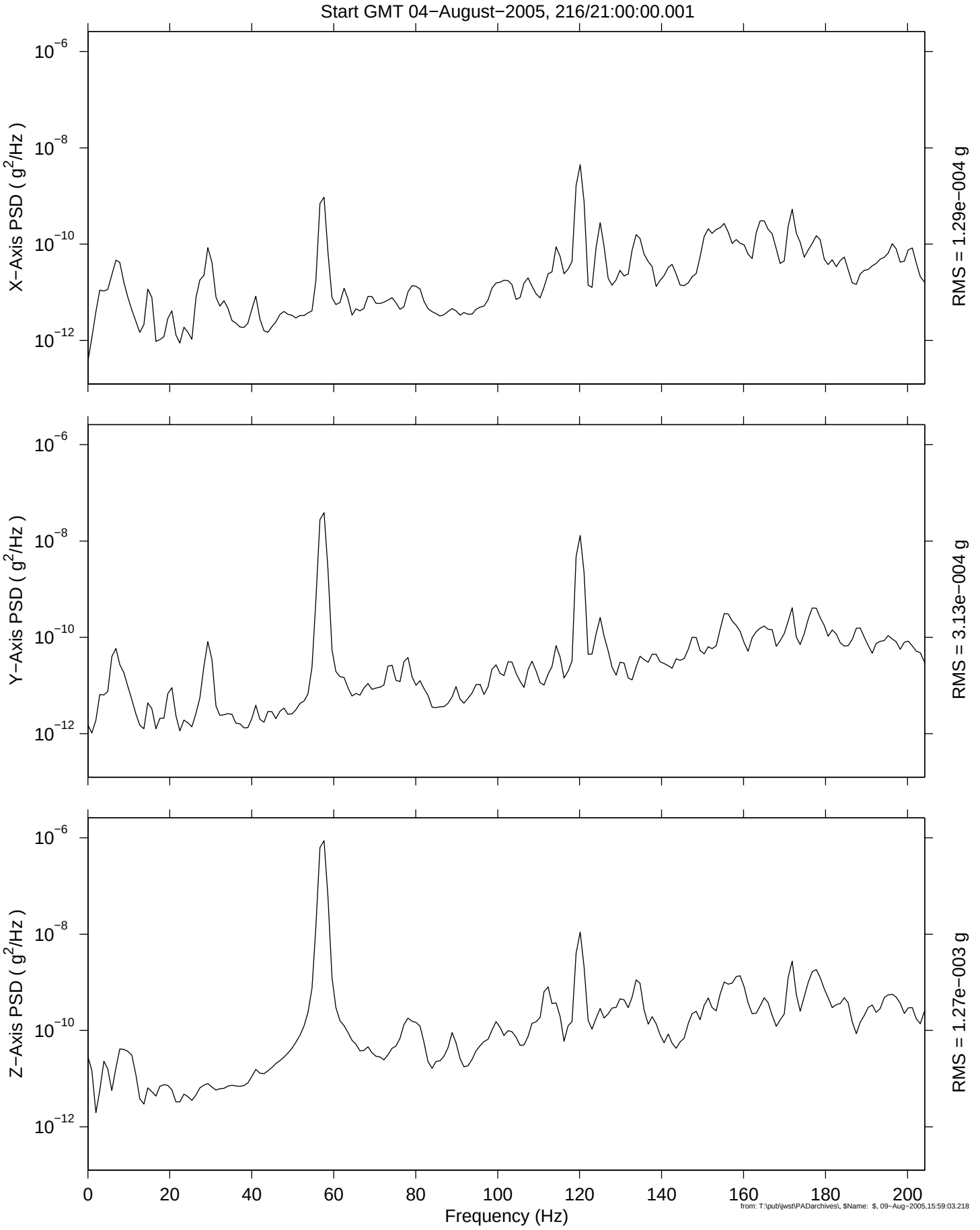


from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,15:58:08.600

samses, es03 at C11
500.0000 sa/sec (204.20 Hz)
Δf = 0.977 Hz, Nfft = 512
P = 0.0%, No = 0

08−04−05−0500−q−05−20−psd−c11
Quiet Mode; Reading 4; Pit;
Overall RMS = 1.31e−003 g

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 292



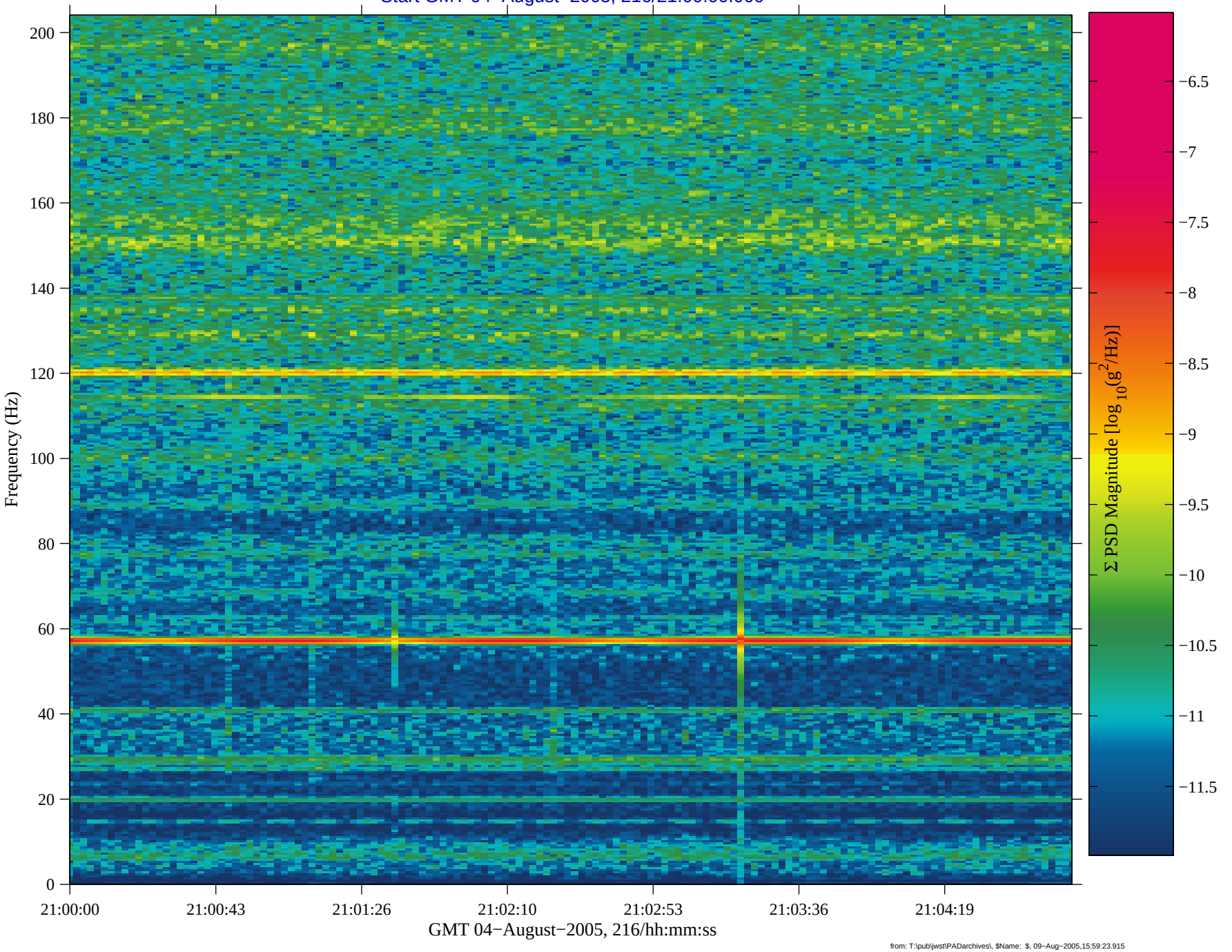
from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,15:59:03.218

samses, es04 at R11
500.0000 sa/sec (204.20 Hz)
Δf = 0.488 Hz, Nfft = 1024
Temp. Res. = 2.048 sec, No = 0

08−04−05−0500−q−05−20−TYP−r11

Start GMT 04−August−2005, 216/21:00:00.000

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 146
Span = 4.95 minutes



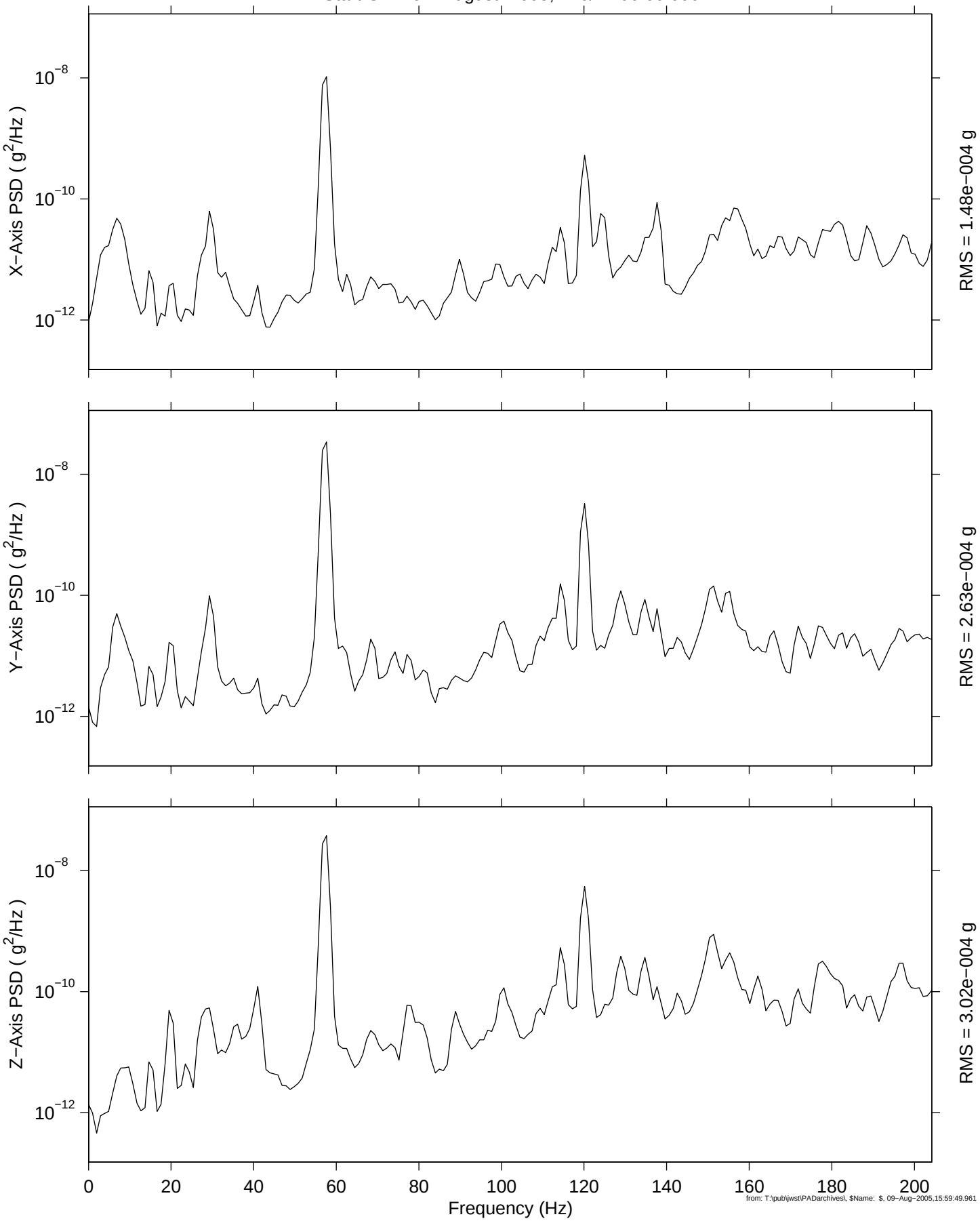
from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,15:59:23.915

samses, es04 at R11
500.0000 sa/sec (204.20 Hz)
Δf = 0.977 Hz, Nfft = 512
P = 0.0%, No = 0

08−04−05−0500−q−05−20−psd−r11
Quiet Mode; Reading 4; Pit;
Overall RMS = 4.27e−004 g

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 292

Start GMT 04−August−2005, 216/21:00:00.000



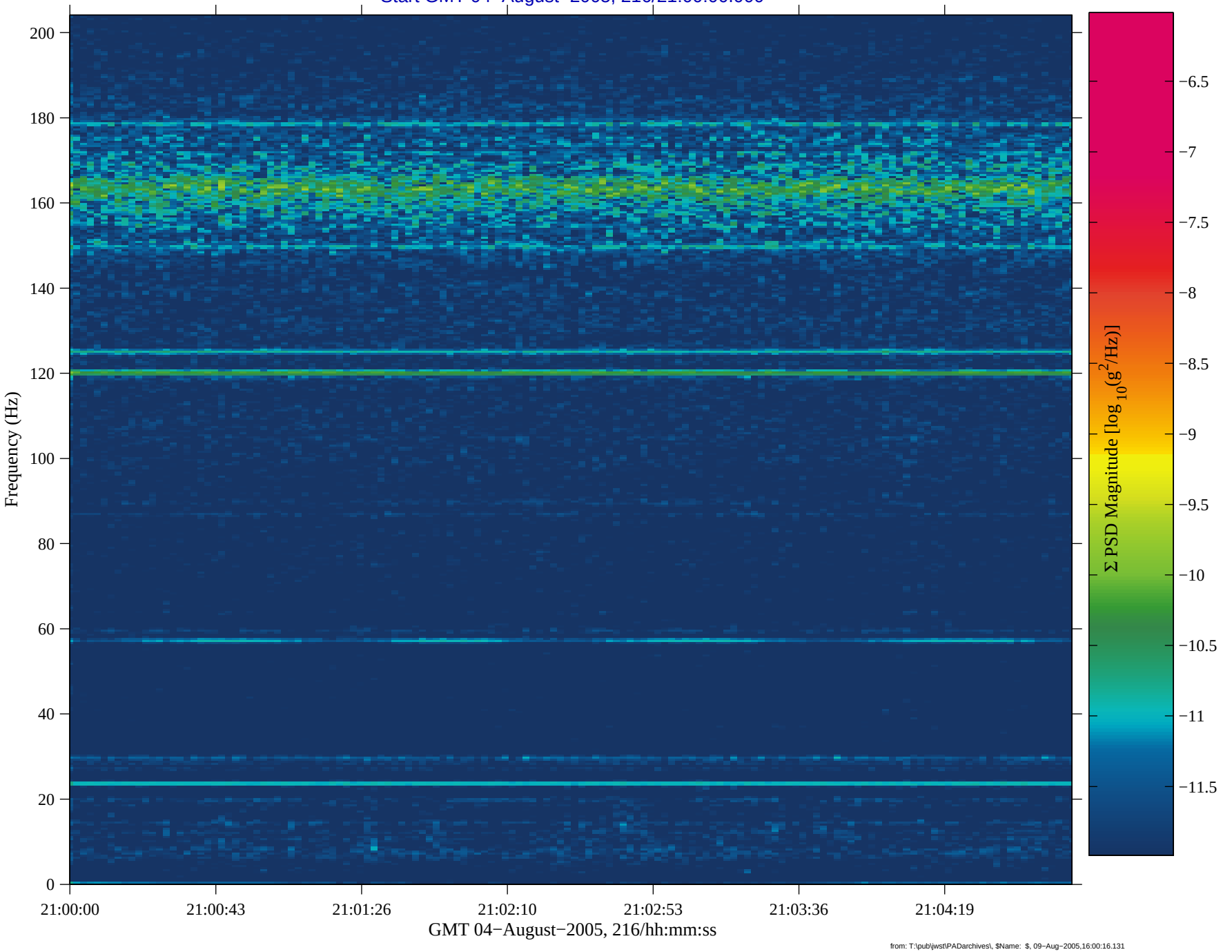
from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,15:59:49.961

samses, es13 at T11
500.0000 sa/sec (204.20 Hz)
Δf = 0.488 Hz, Nfft = 1024
Temp. Res. = 2.048 sec, No = 0

08−04−05−0500−q−05−20−TYP−t11

Start GMT 04−August−2005, 216/21:00:00.000

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 146
Span = 4.95 minutes



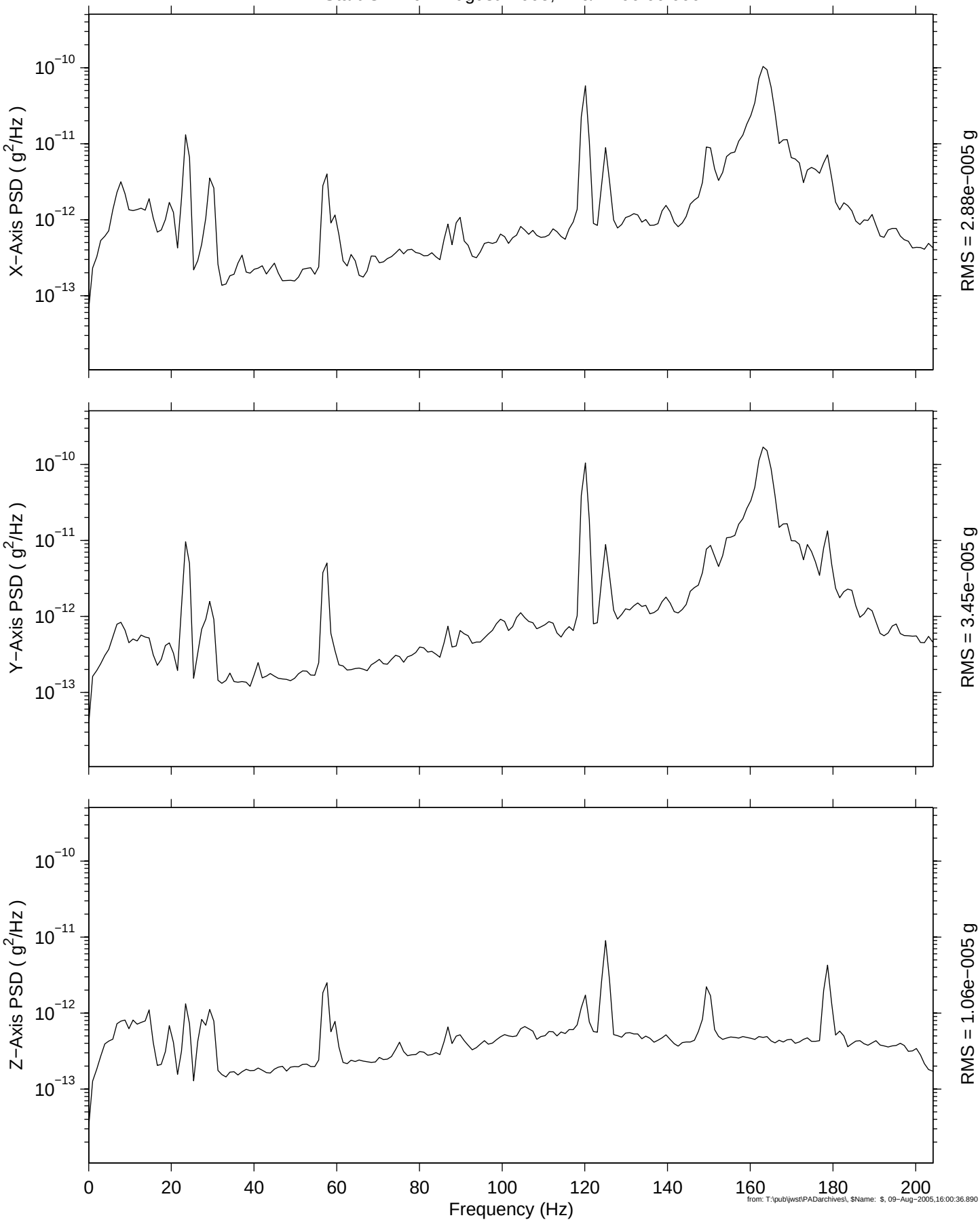
from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,16:00:16.131

samses, es13 at T11
500.0000 sa/sec (204.20 Hz)
Δf = 0.977 Hz, Nfft = 512
P = 0.0%, No = 0

08−04−05−0500−q−05−20−psd−t11
Quiet Mode; Reading 4; Pit;
Overall RMS = 4.62e−005 g

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 292

Start GMT 04−August−2005, 216/21:00:00.000



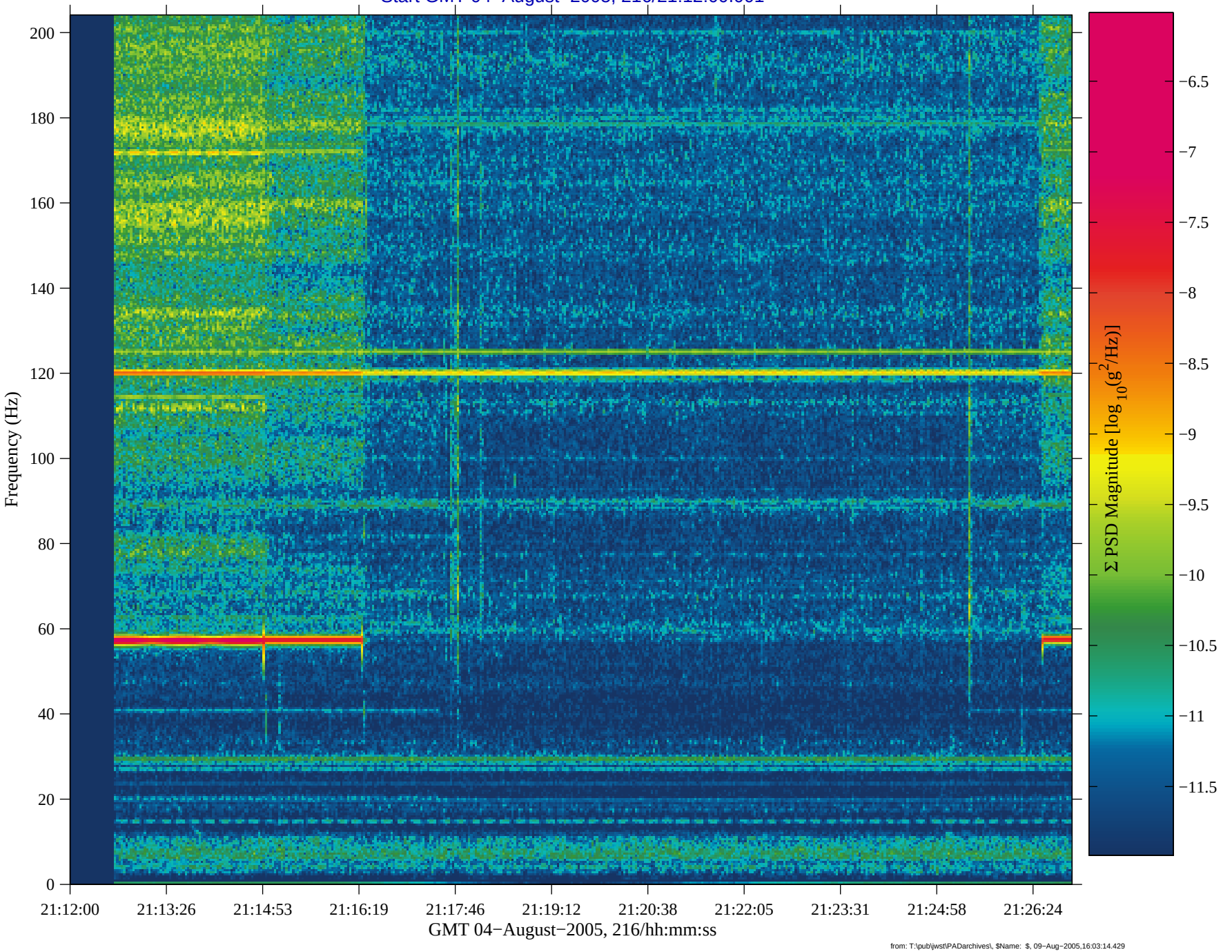
from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,16:00:36.890

samses, es03 at C11
500.0000 sa/sec (204.20 Hz)
Δf = 0.488 Hz, Nfft = 1024
Temp. Res. = 2.048 sec, No = 0

08−04−05−0500−q−05−21−TYP−c11

Start GMT 04−August−2005, 216/21:12:00.001

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 440
Span = 14.98 minutes



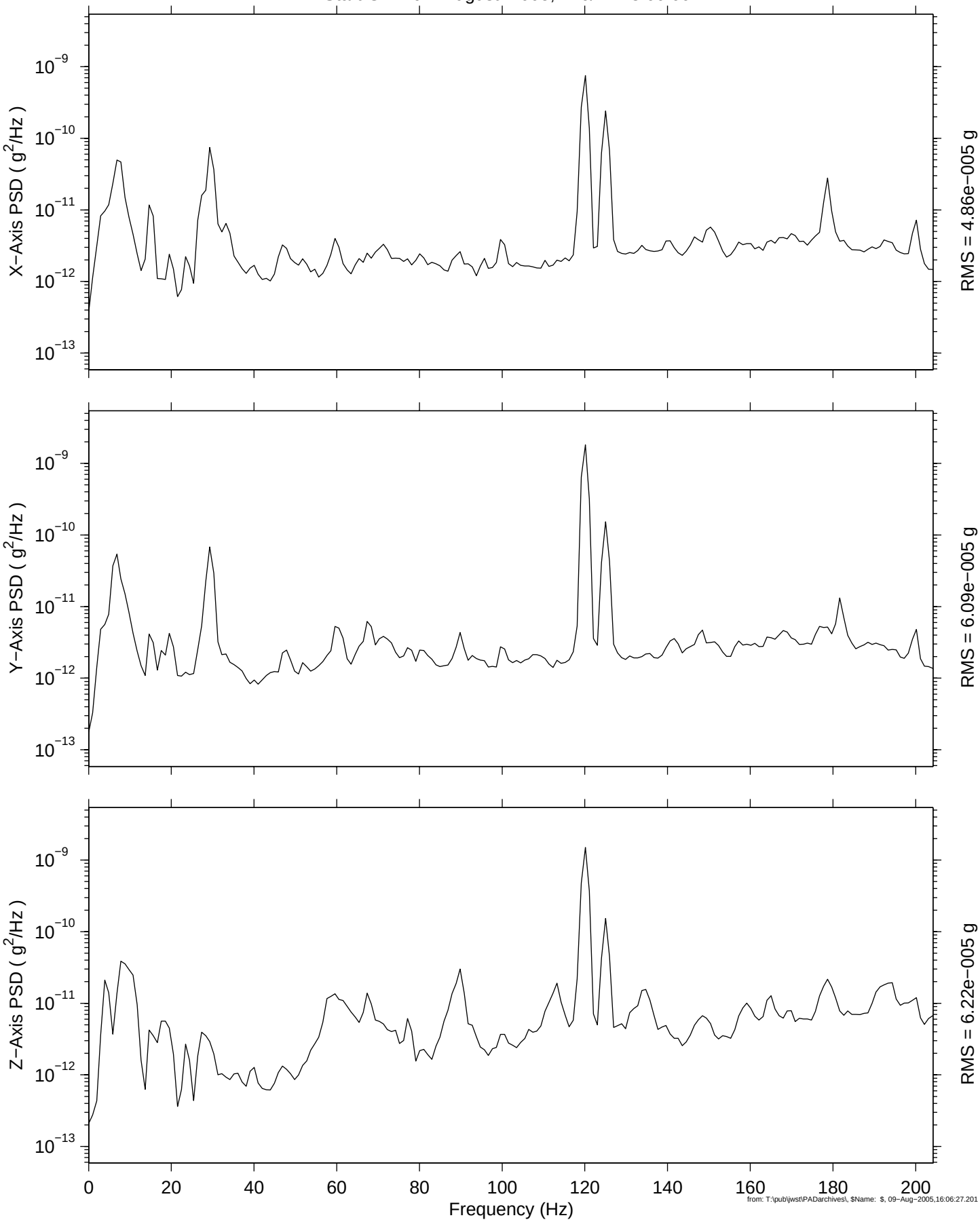
from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,16:03:14.429

samses, es03 at C11
500.0000 sa/sec (204.20 Hz)
Δf = 0.977 Hz, Nfft = 512
P = 0.0%, No = 0

08−04−05−0500−q−05−21−psd−c11
Vent Fans Off; Reading 5; Pit;
Overall RMS = 9.97e−005 g

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 294

Start GMT 04−August−2005, 216/21:18:00.001



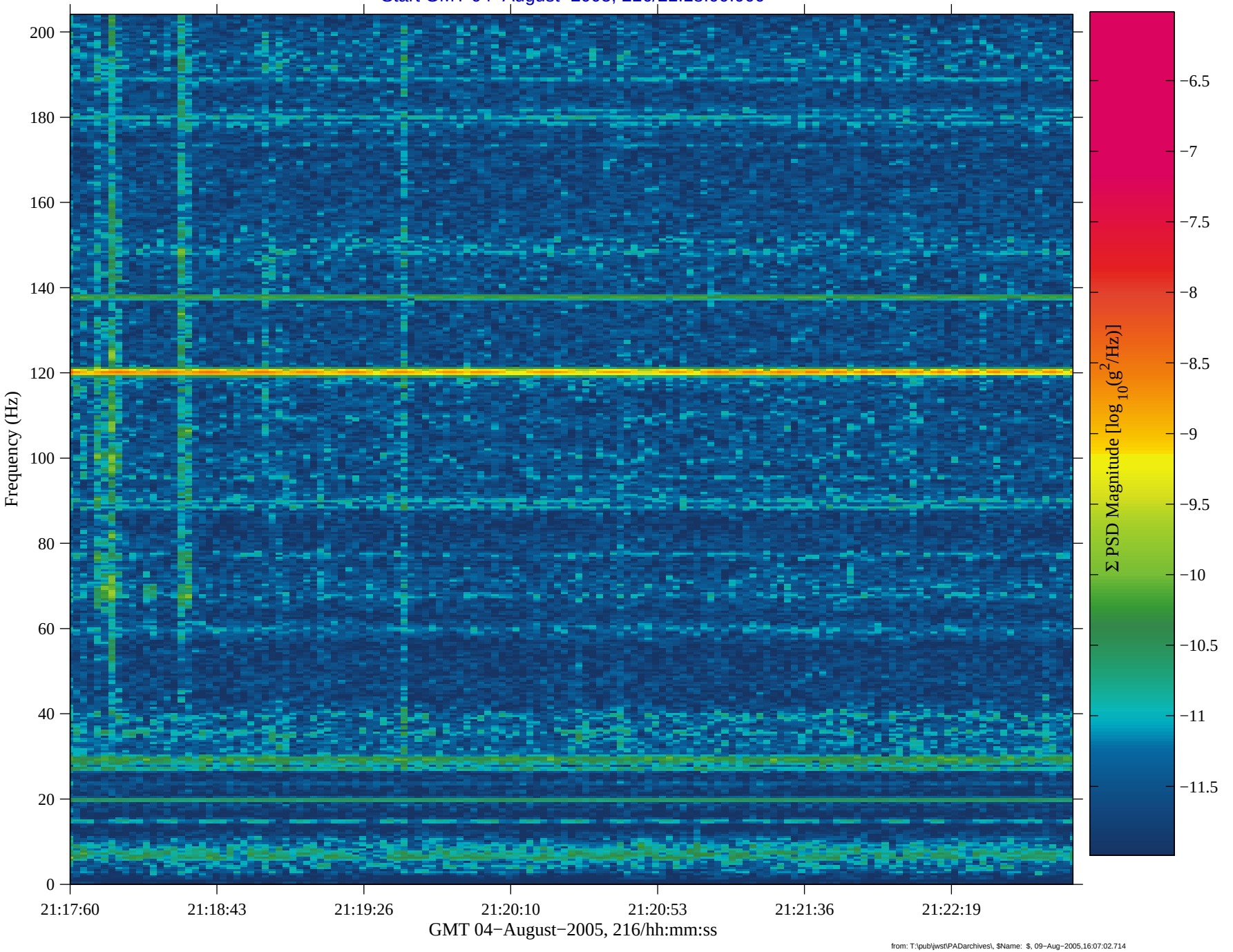
from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,16:06:27.201

samses, es04 at R11
500.0000 sa/sec (204.20 Hz)
Δf = 0.488 Hz, Nfft = 1024
Temp. Res. = 2.048 sec, No = 0

08−04−05−0500−q−05−21−TYP−r11

Start GMT 04−August−2005, 216/21:18:00.000

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 145
Span = 4.92 minutes

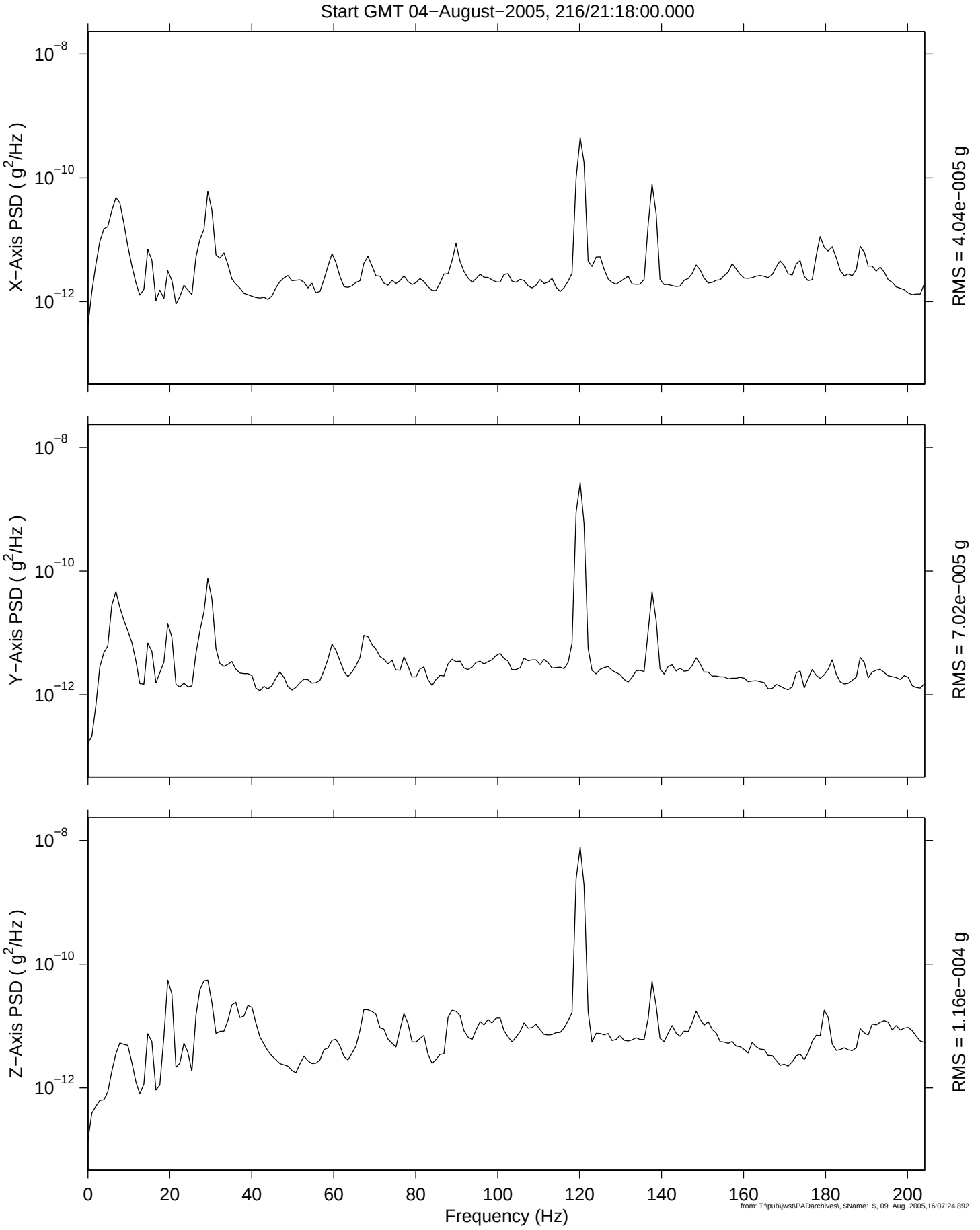


from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,16:07:02.714

samses, es04 at R11
500.0000 sa/sec (204.20 Hz)
Δf = 0.977 Hz, Nfft = 512
P = 46.3%, No = 237

08−04−05−0500−q−05−21−psd−r11
Vent Fans Off; Reading 5; Pit;
Overall RMS = 1.42e−004 g

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 542



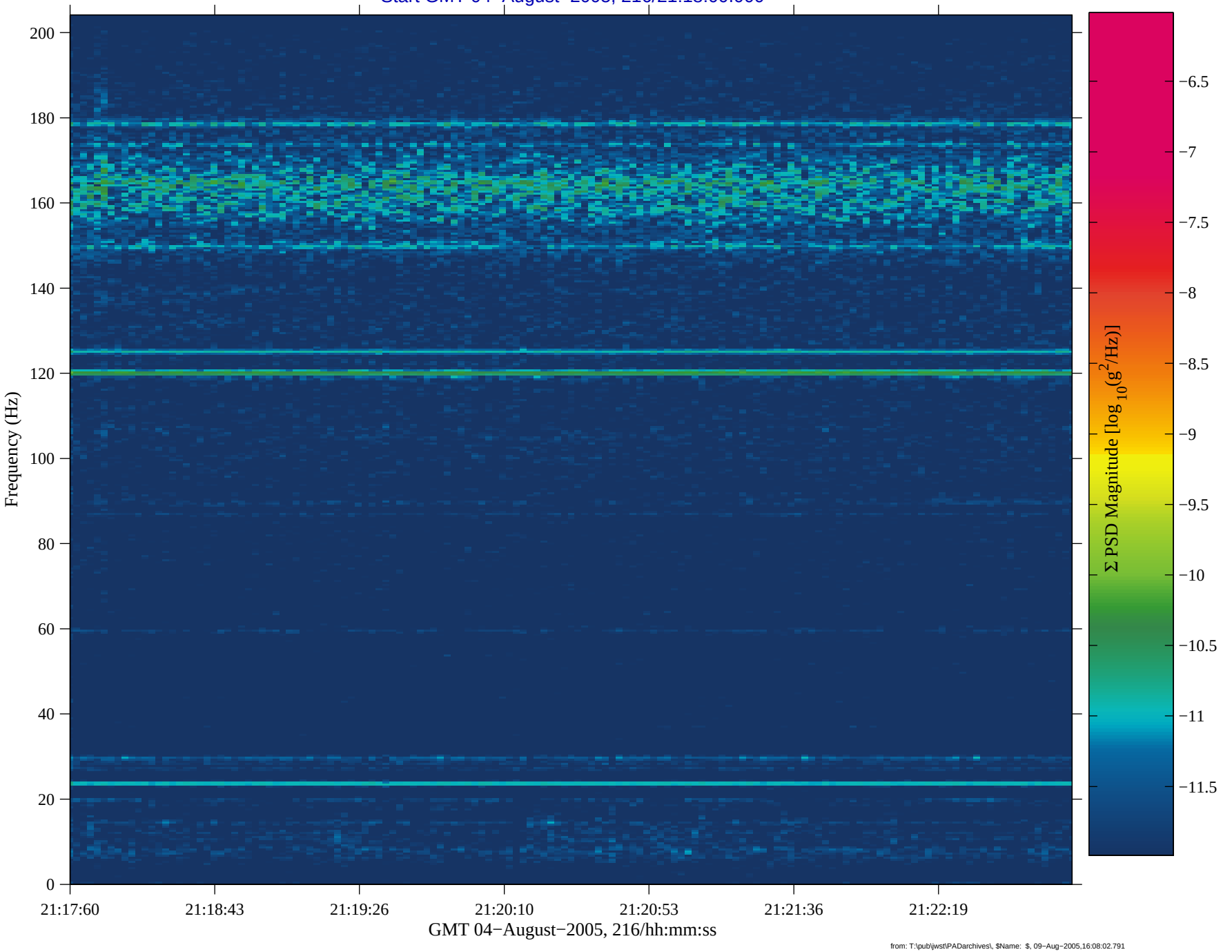
from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,16:07:24.892

samses, es13 at T11
500.0000 sa/sec (204.20 Hz)
Δf = 0.488 Hz, Nfft = 1024
Temp. Res. = 2.048 sec, No = 0

08−04−05−0500−q−05−21−TYP−t11

Start GMT 04−August−2005, 216/21:18:00.000

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 147
Span = 4.98 minutes



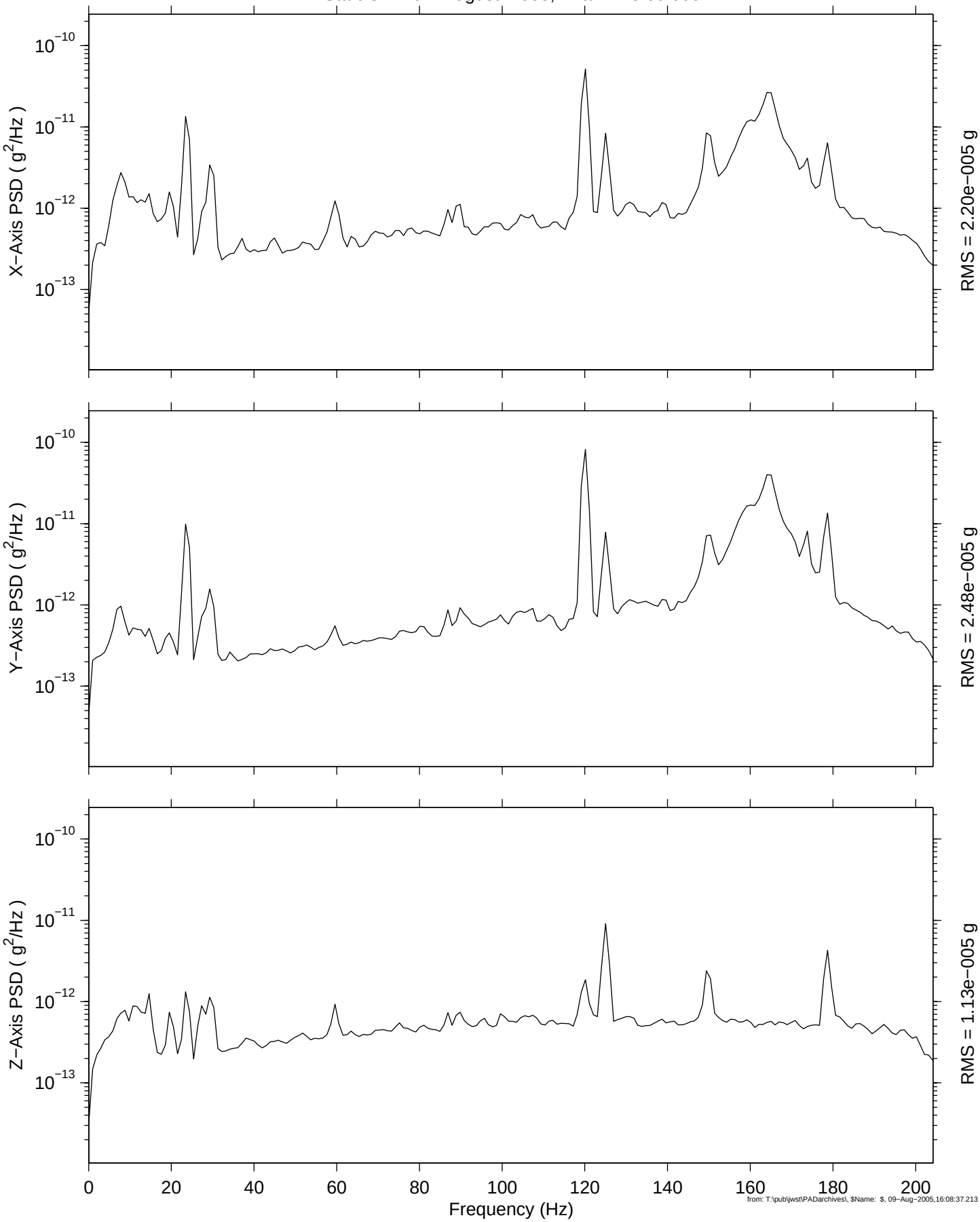
from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,16:08:02.791

samses, es13 at T11
500.0000 sa/sec (204.20 Hz)
Δf = 0.977 Hz, Nfft = 512
P = 0.0%, No = 0

08−04−05−0500−q−05−21−psd−t11
Vent Fans Off; Reading 5; Pit;
Overall RMS = 3.50e−005 g

James Webb Space Telescope
NASA JSC, Vacuum Chamber
Hanning, k = 295

Start GMT 04−August−2005, 216/21:18:00.000



from: T:\pub\jwst\PADarchives\, $Name: $, 09−Aug−2005,16:08:37.213