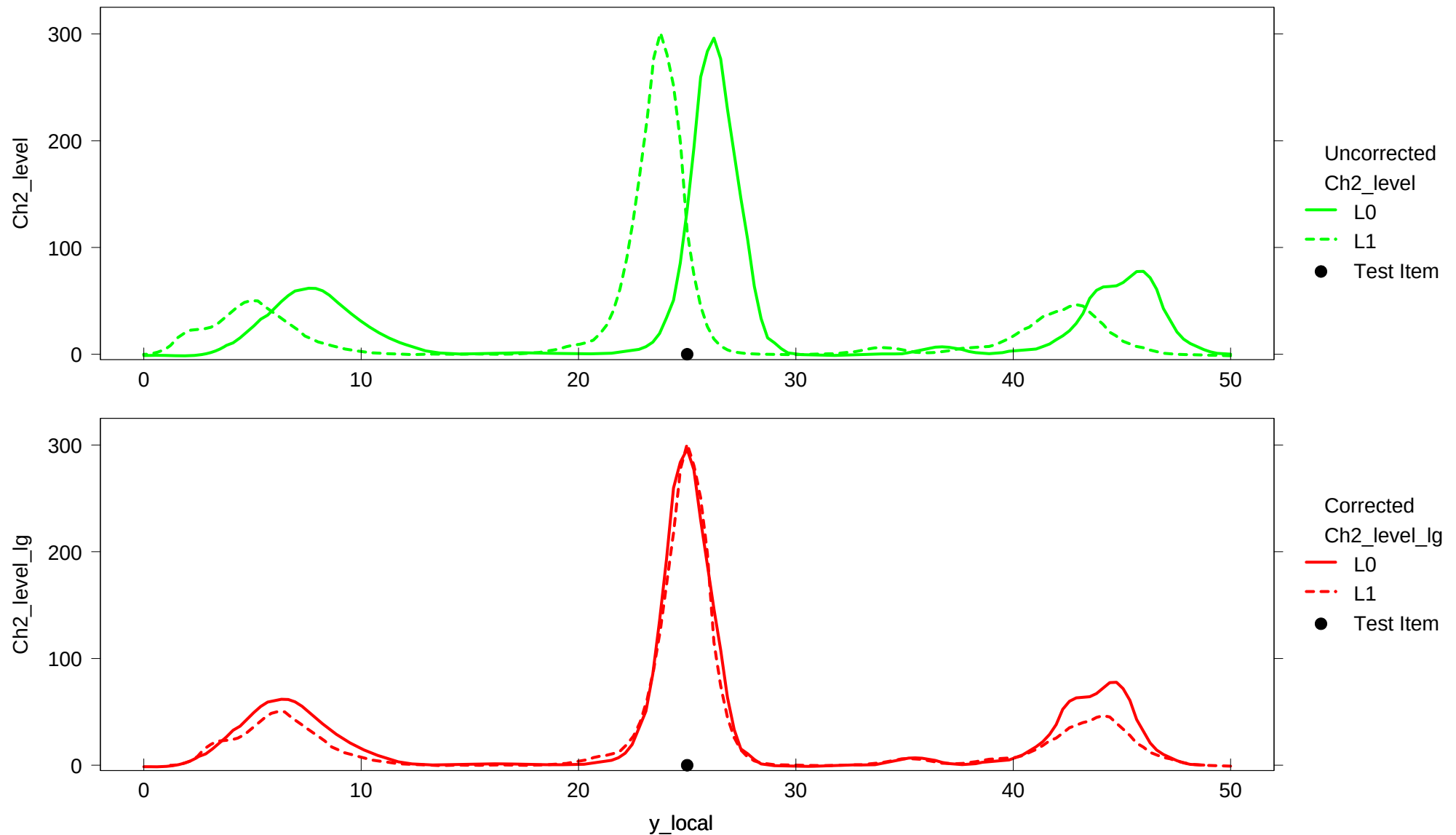


Function Tests
Continued

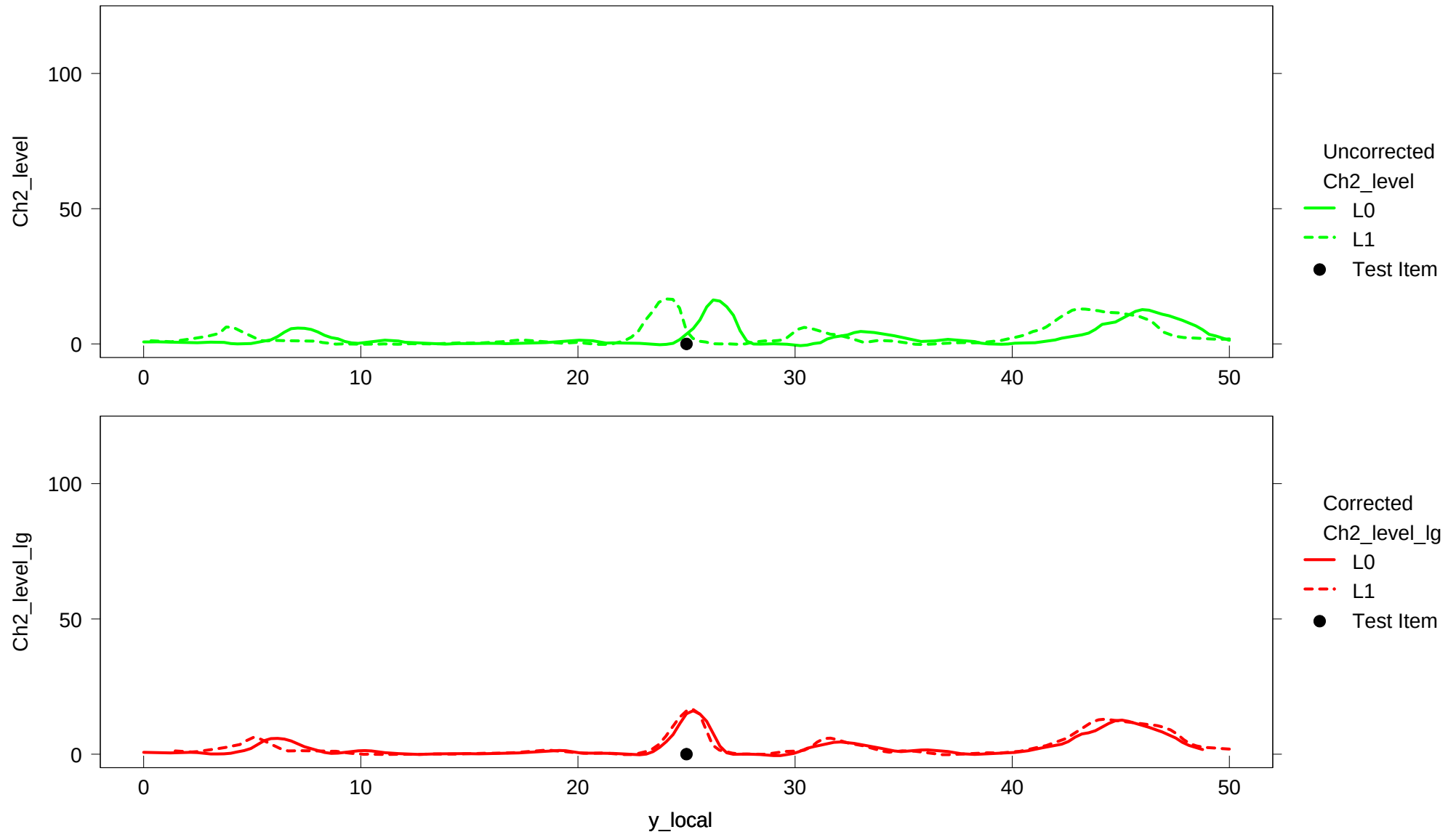
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0202LA1 Latency Test - Team 1 AM



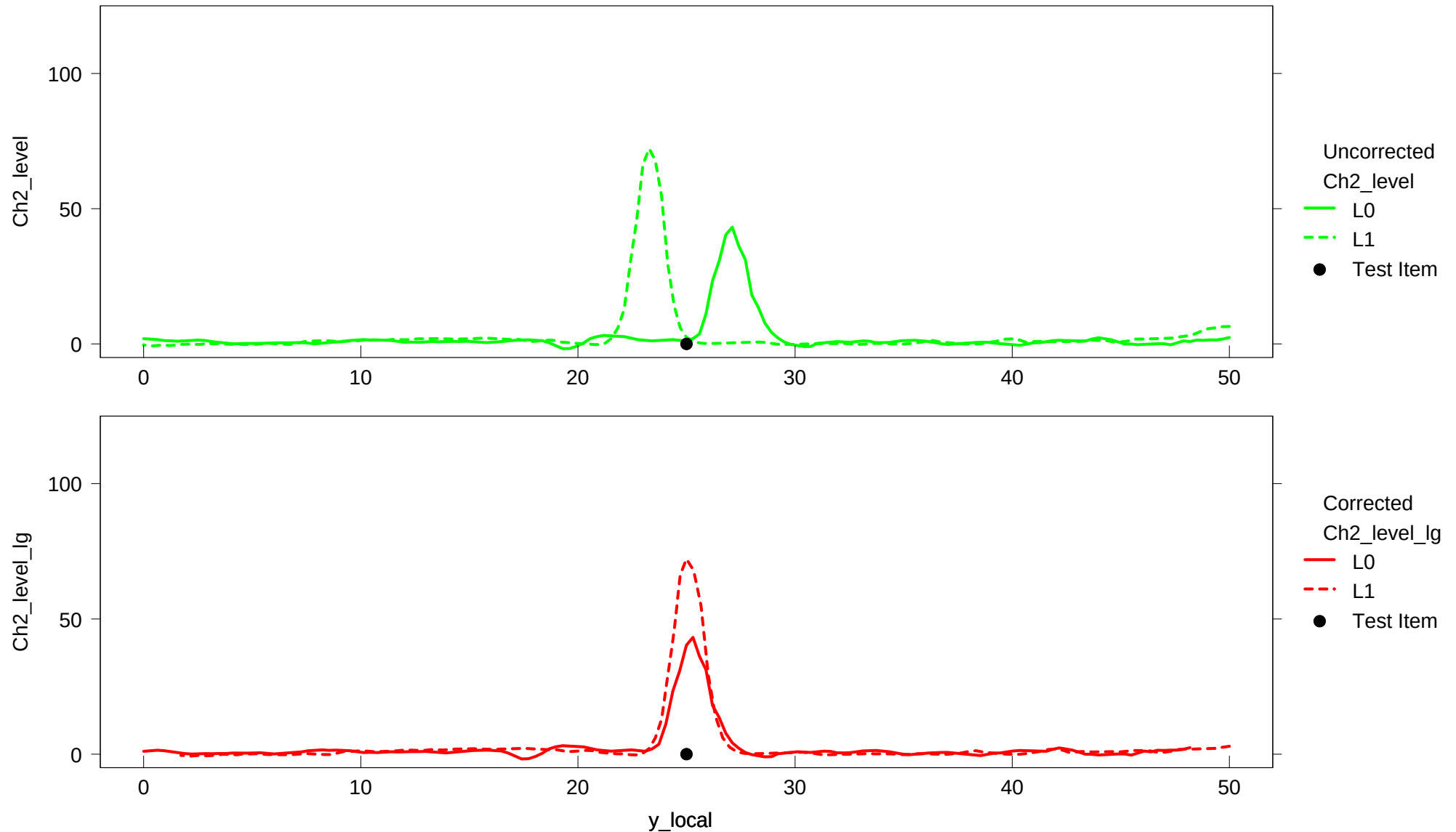
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0202LA3 Latency Test - Team 3 AM



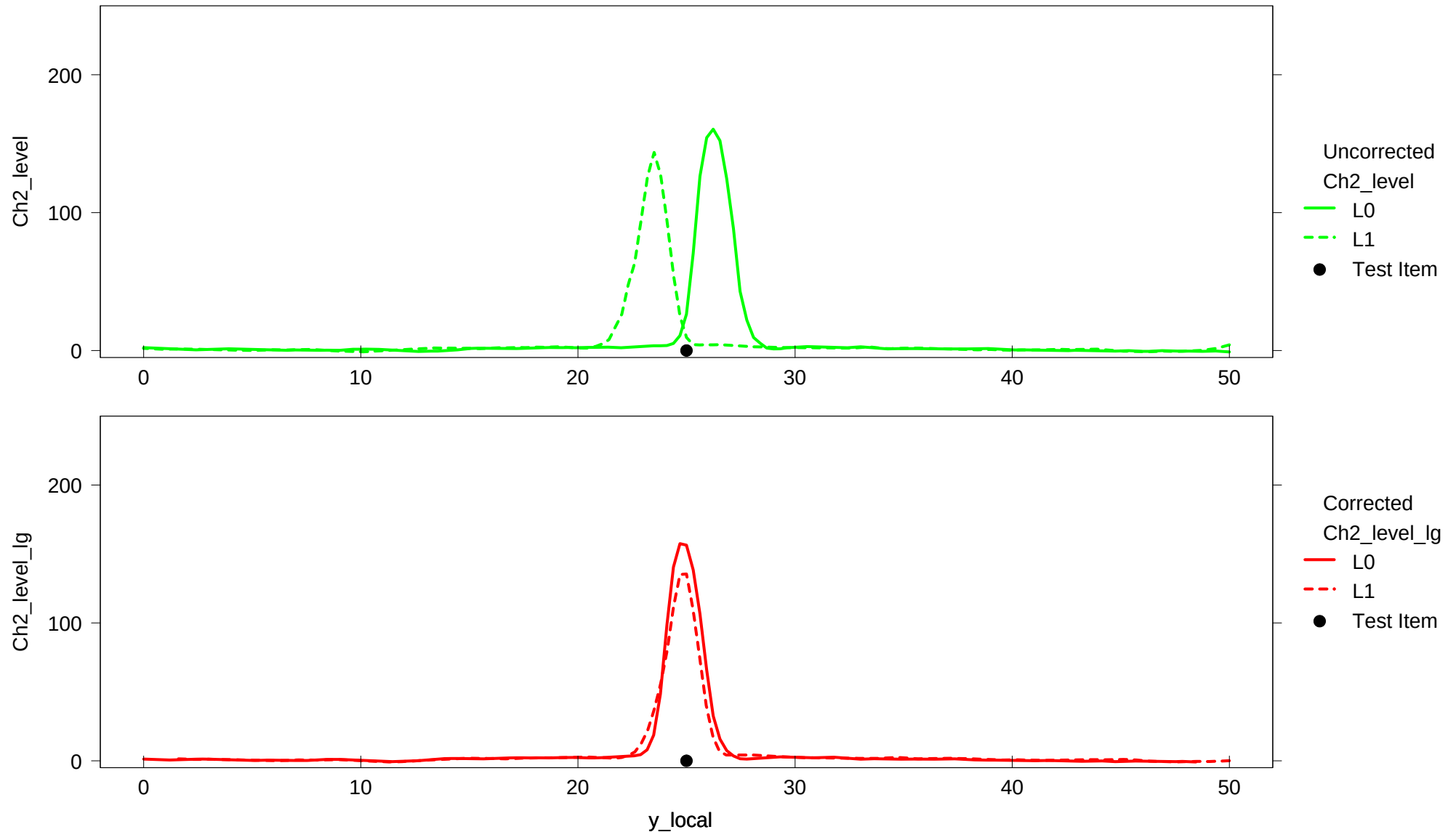
MRS-3 - McClellan - EM61 MK2 Bottom Coil

02/02/2009 Latency Test - Team 4 AM



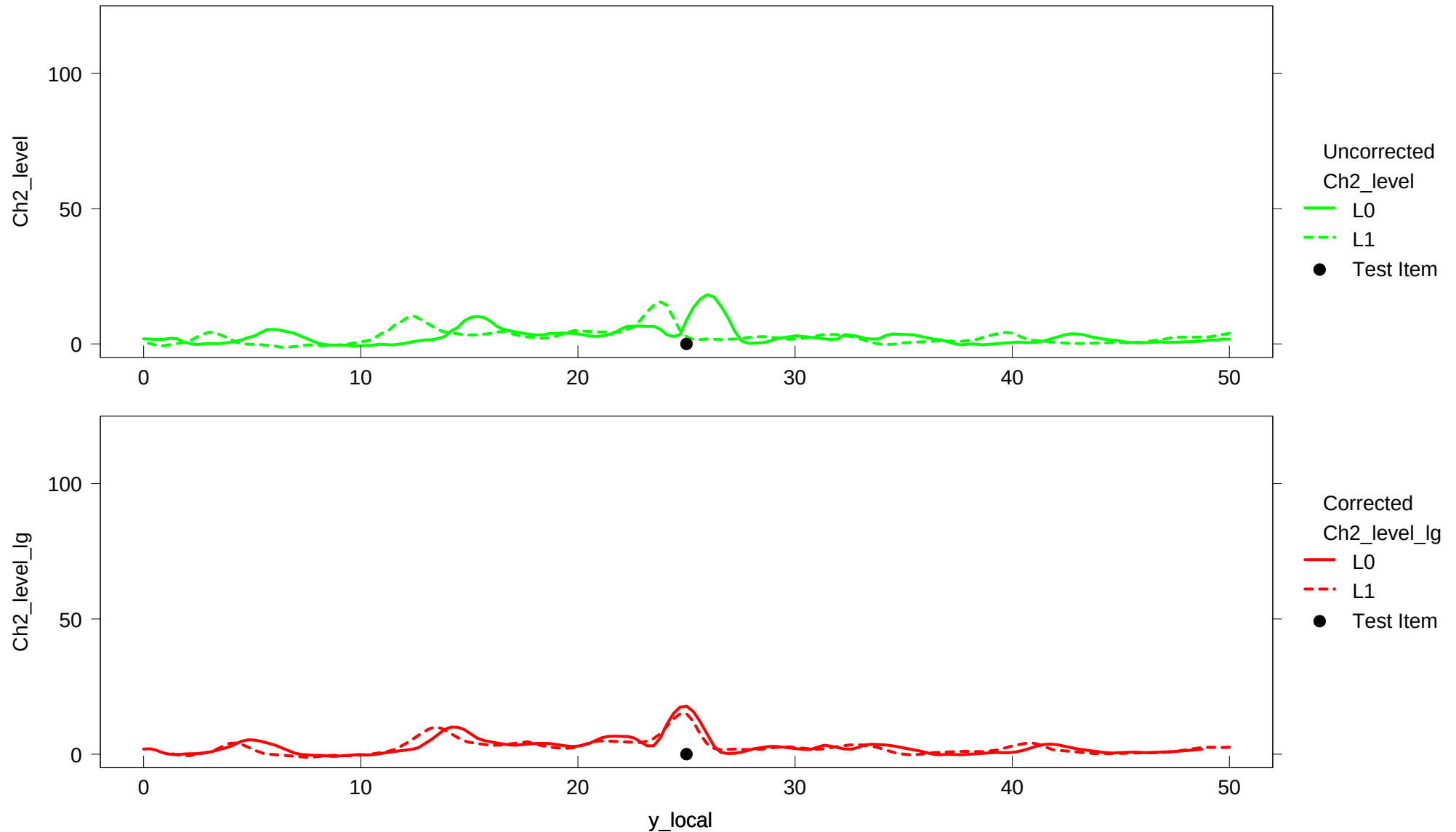
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0202LP1 Latency Test - Team 1 PM



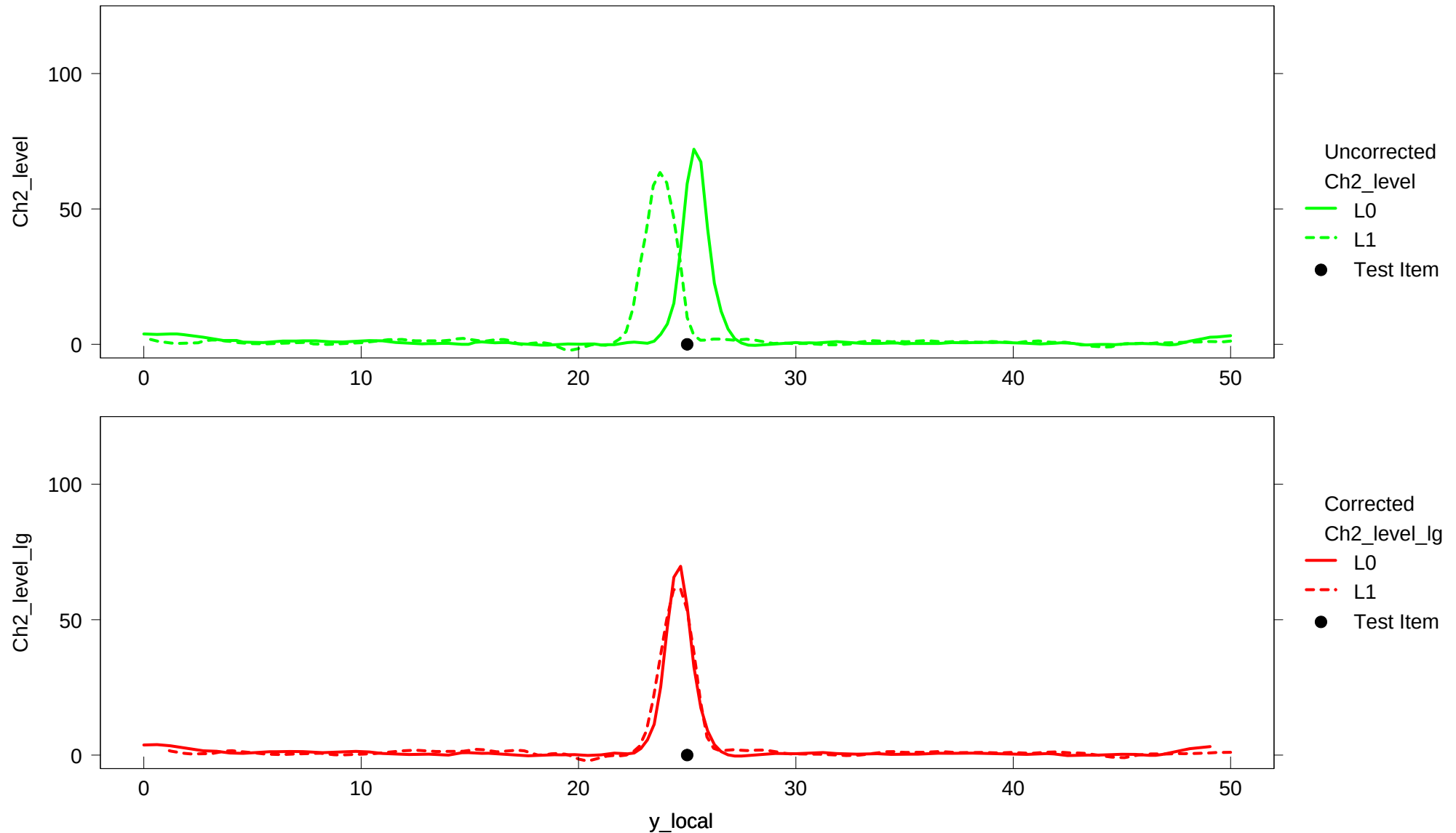
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0202LP3 Latency Test - Team 3 PM



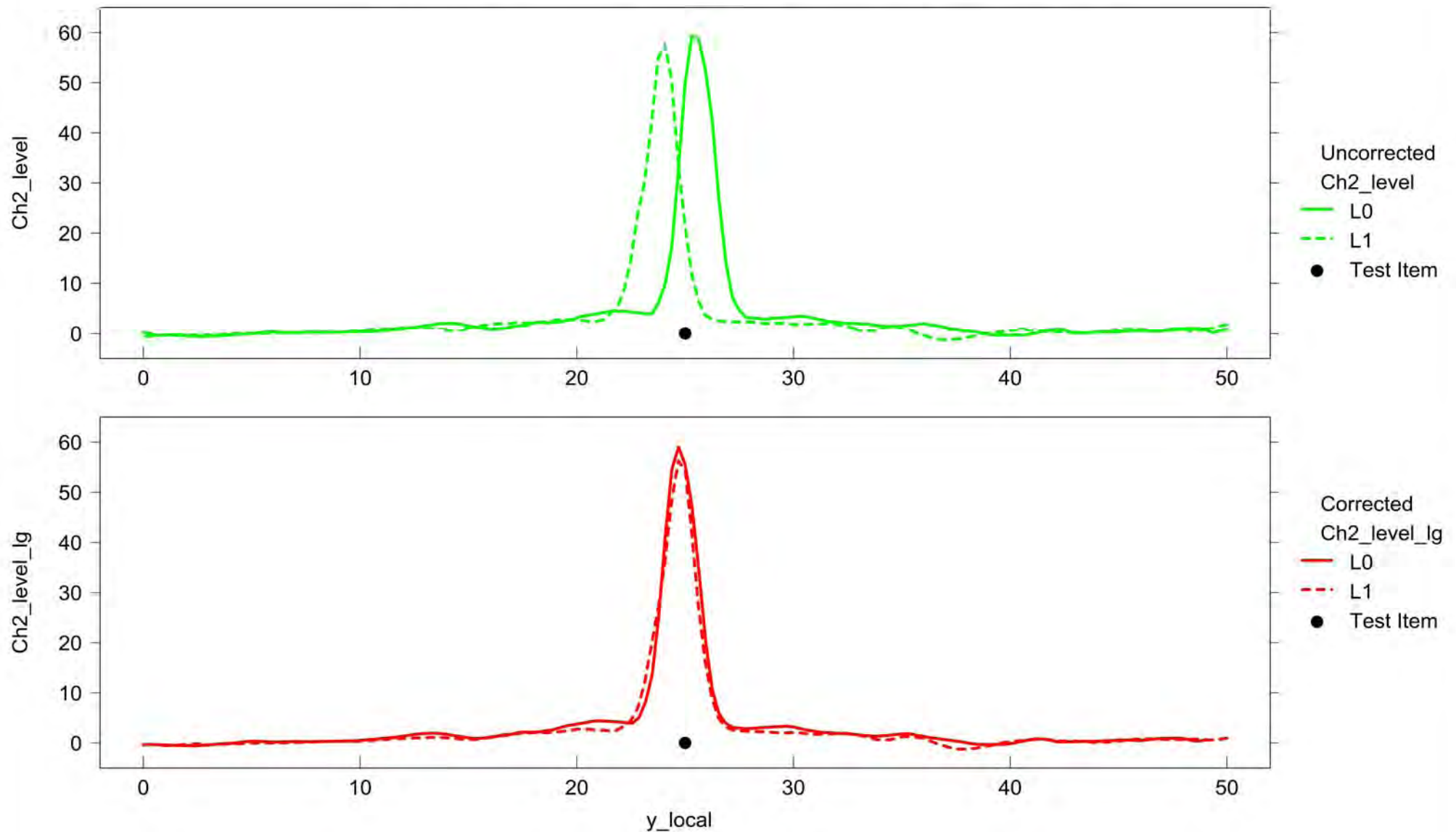
MRS-3 - McClellan - EM61 MK2 Bottom Coil

02/02/2009 Latency Test - Team 4 PM



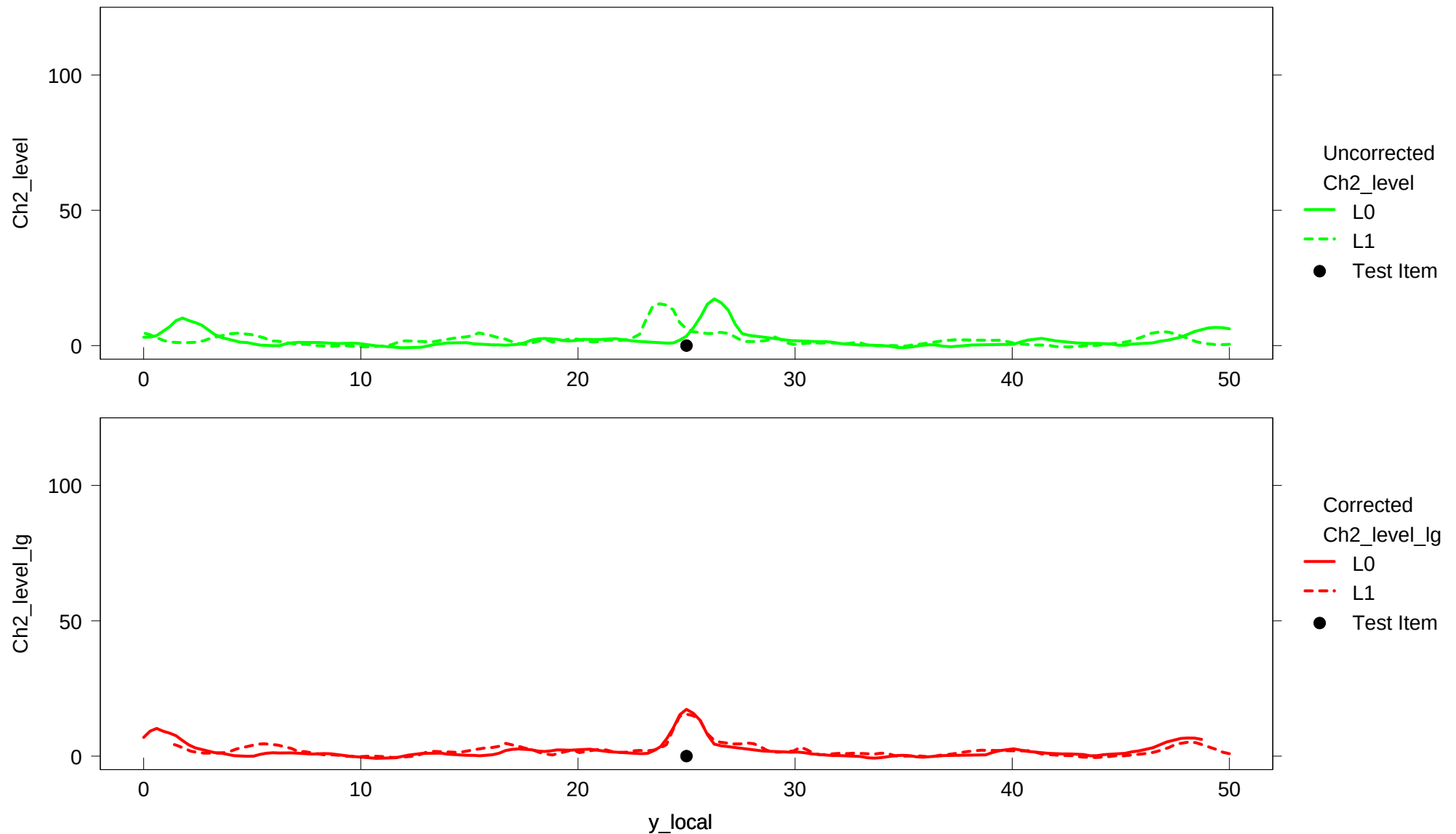
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0203LA1 Latency Test - Team 1 AM



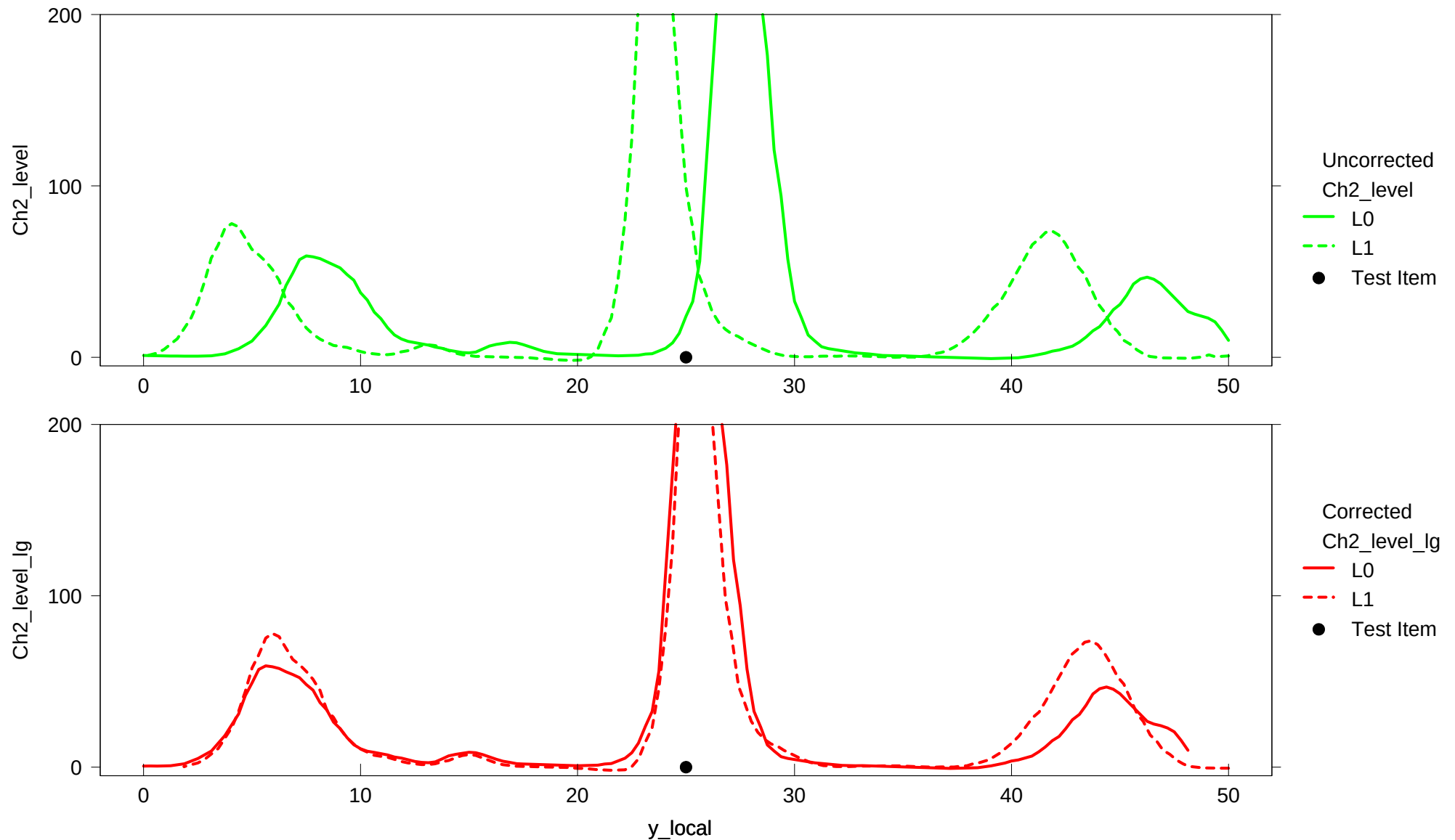
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0203LA3 Latency Test - Team 3 AM



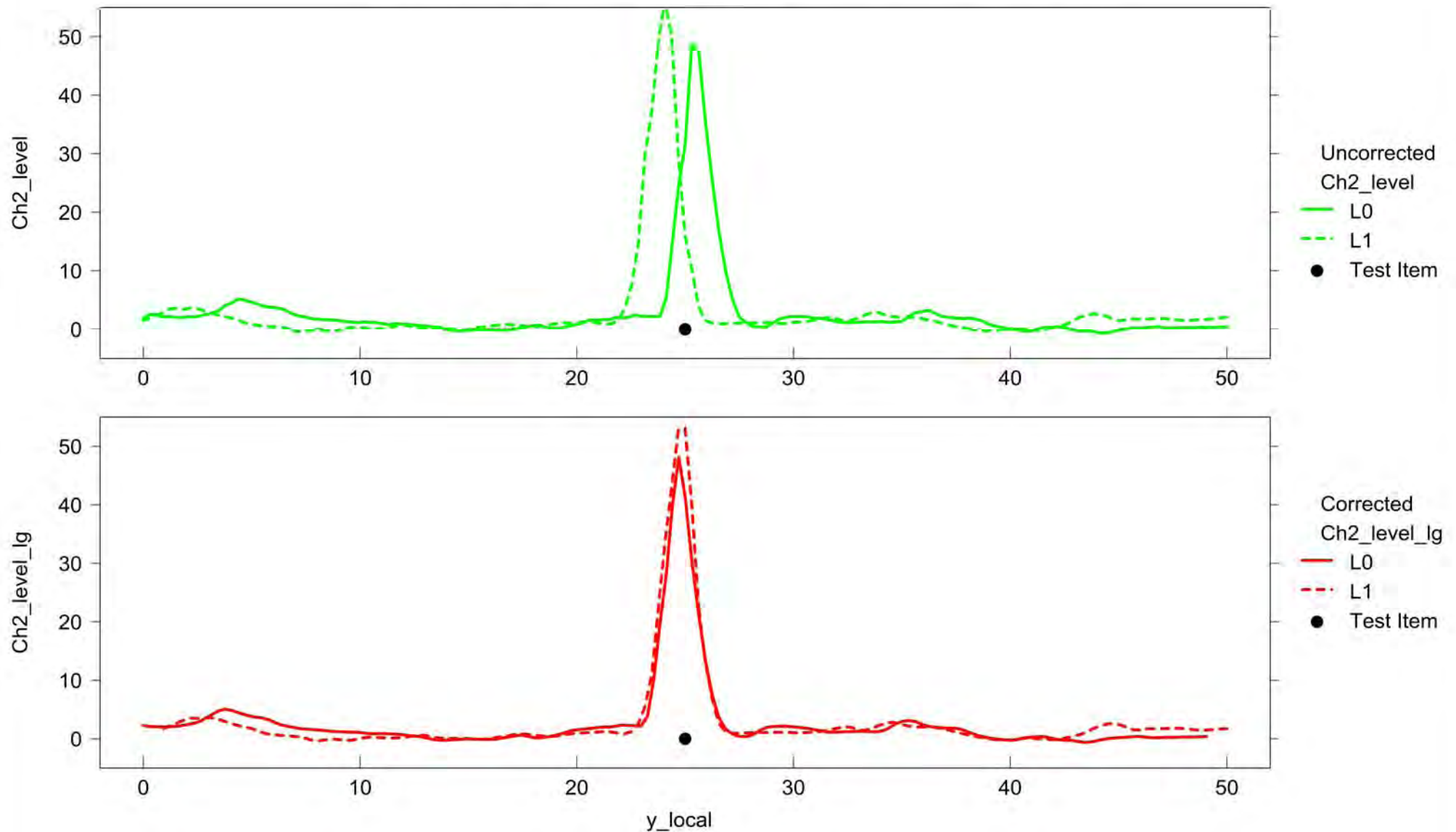
MRS-3 - McClellan - EM61 MK2 Bottom Coil

02/03/2009 Latency Test - Team 4 AM



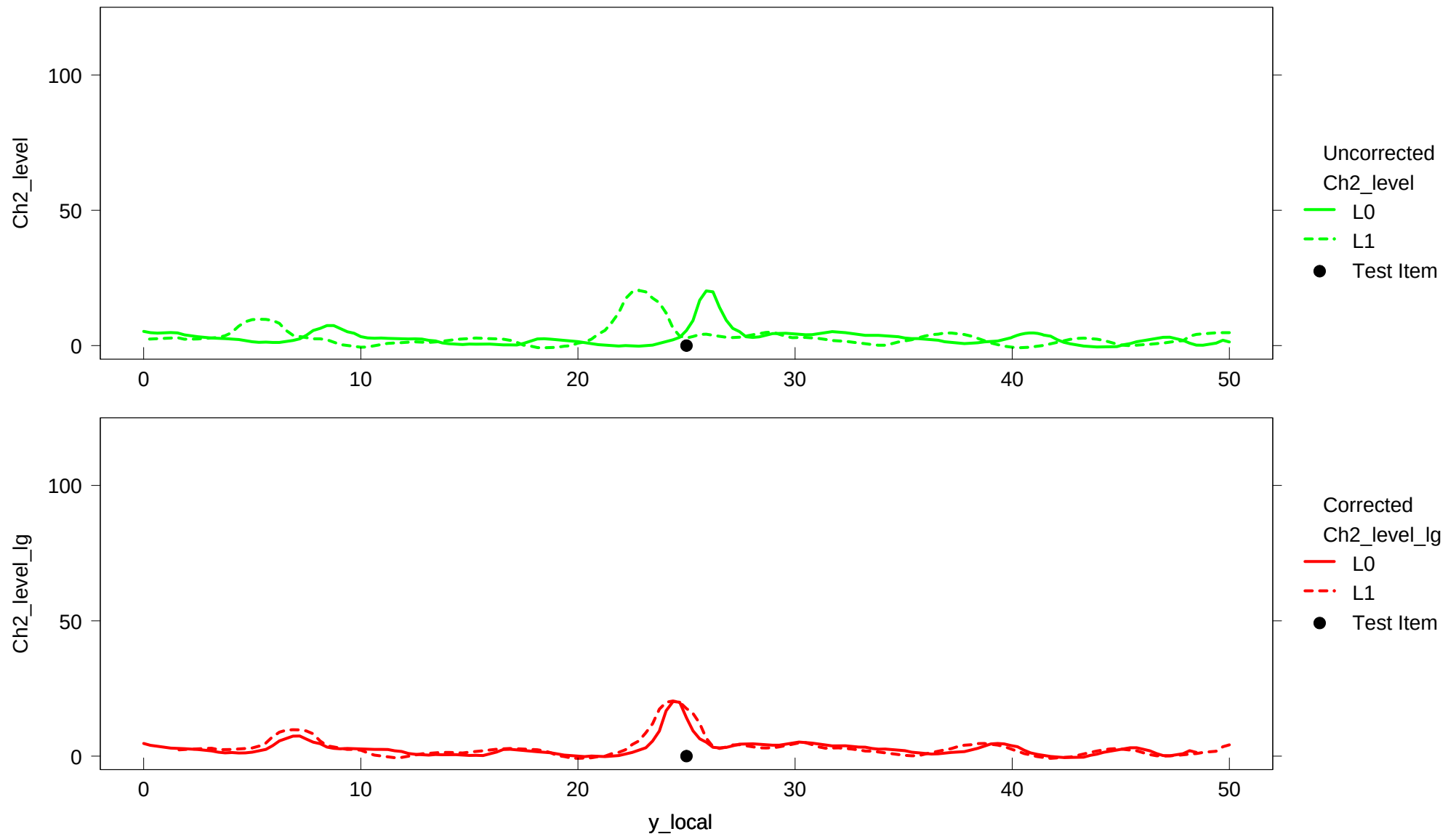
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0203LP1 Latency Test - Team 1 PM



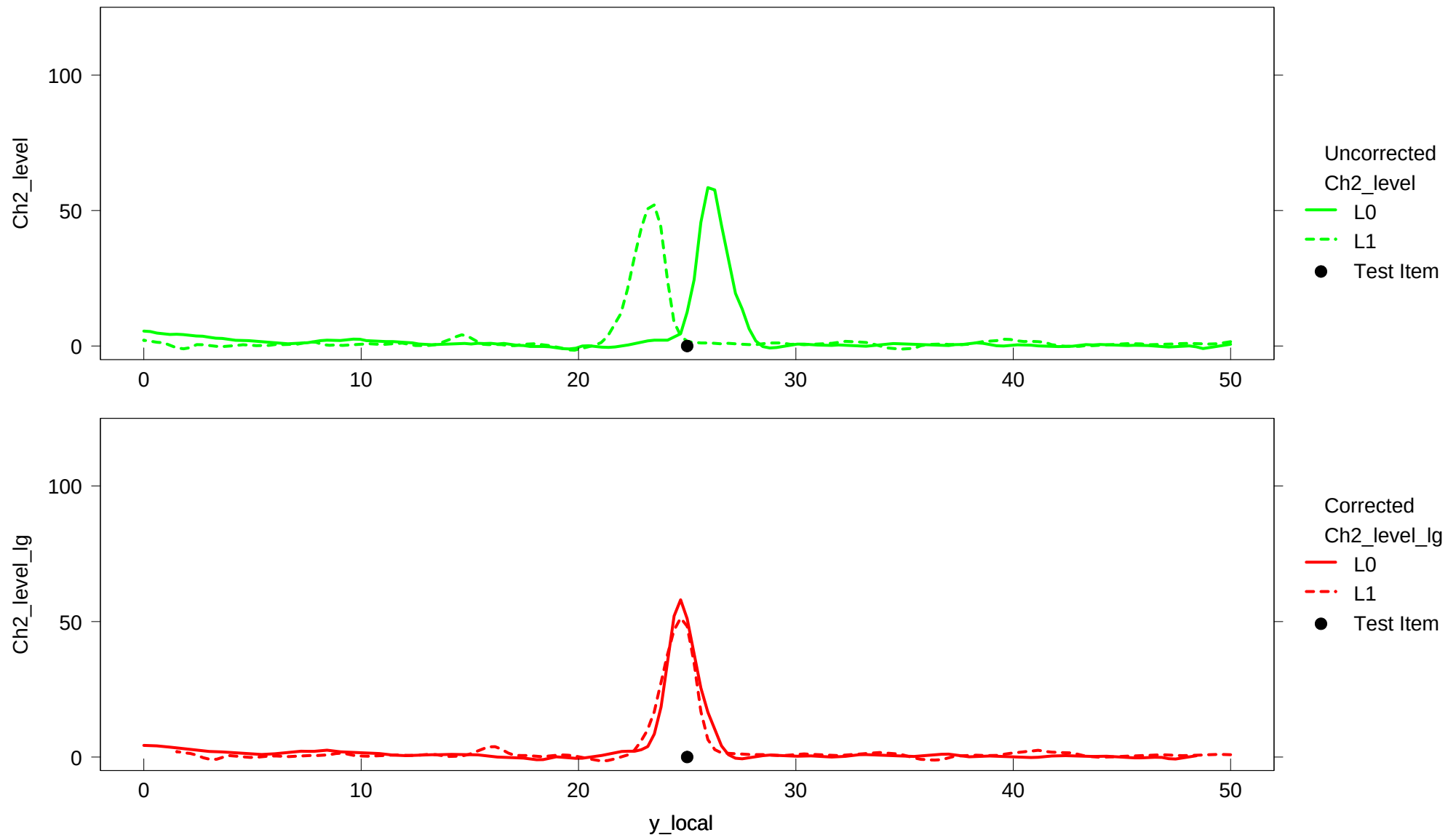
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0203LP3 Latency Test - Team 3 PM



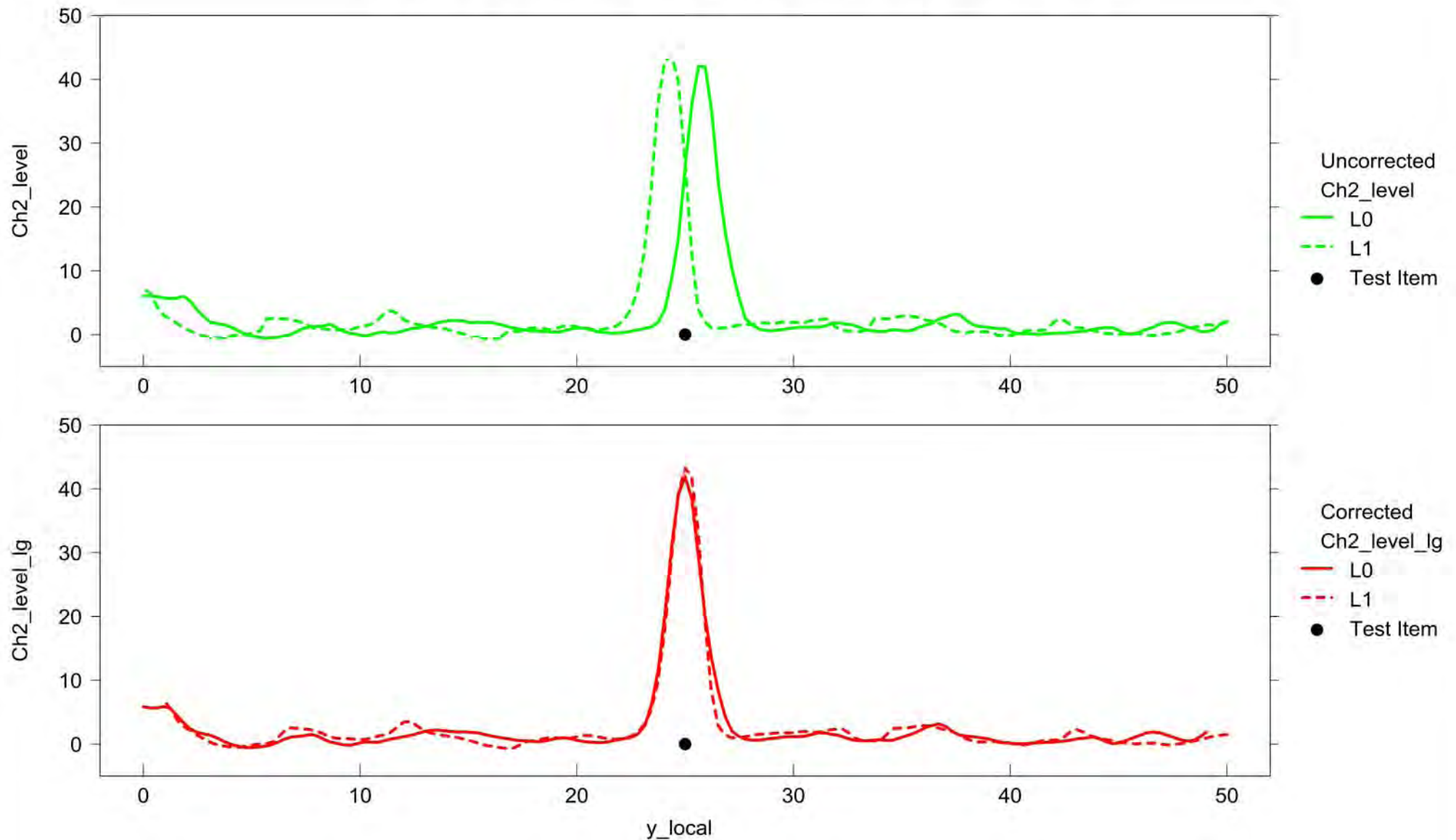
MRS-3 - McClellan - EM61 MK2 Bottom Coil

02/03/2009 Latency Test - Team 4 PM



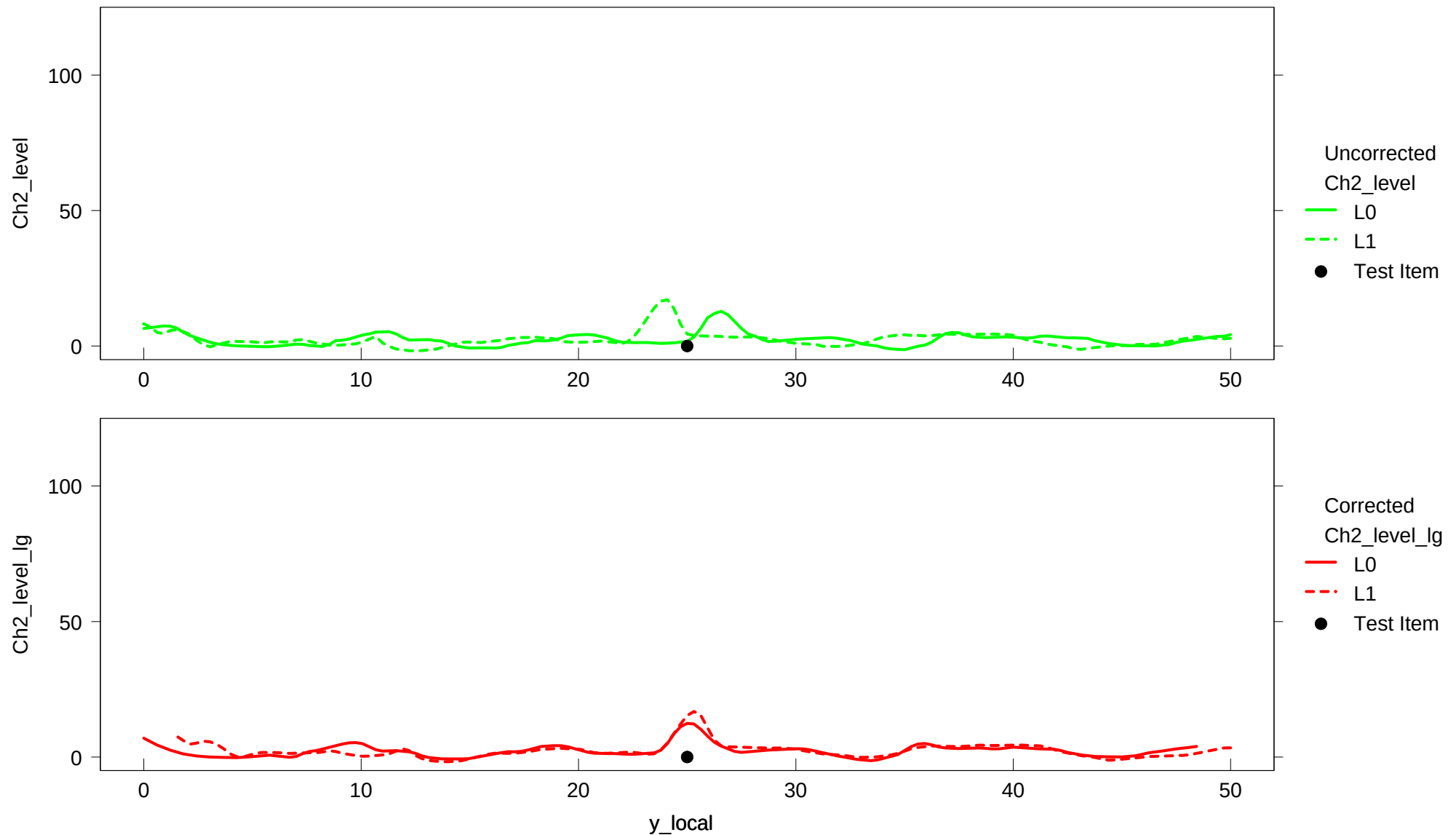
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0204LA1 Latency Test - Team 1 AM



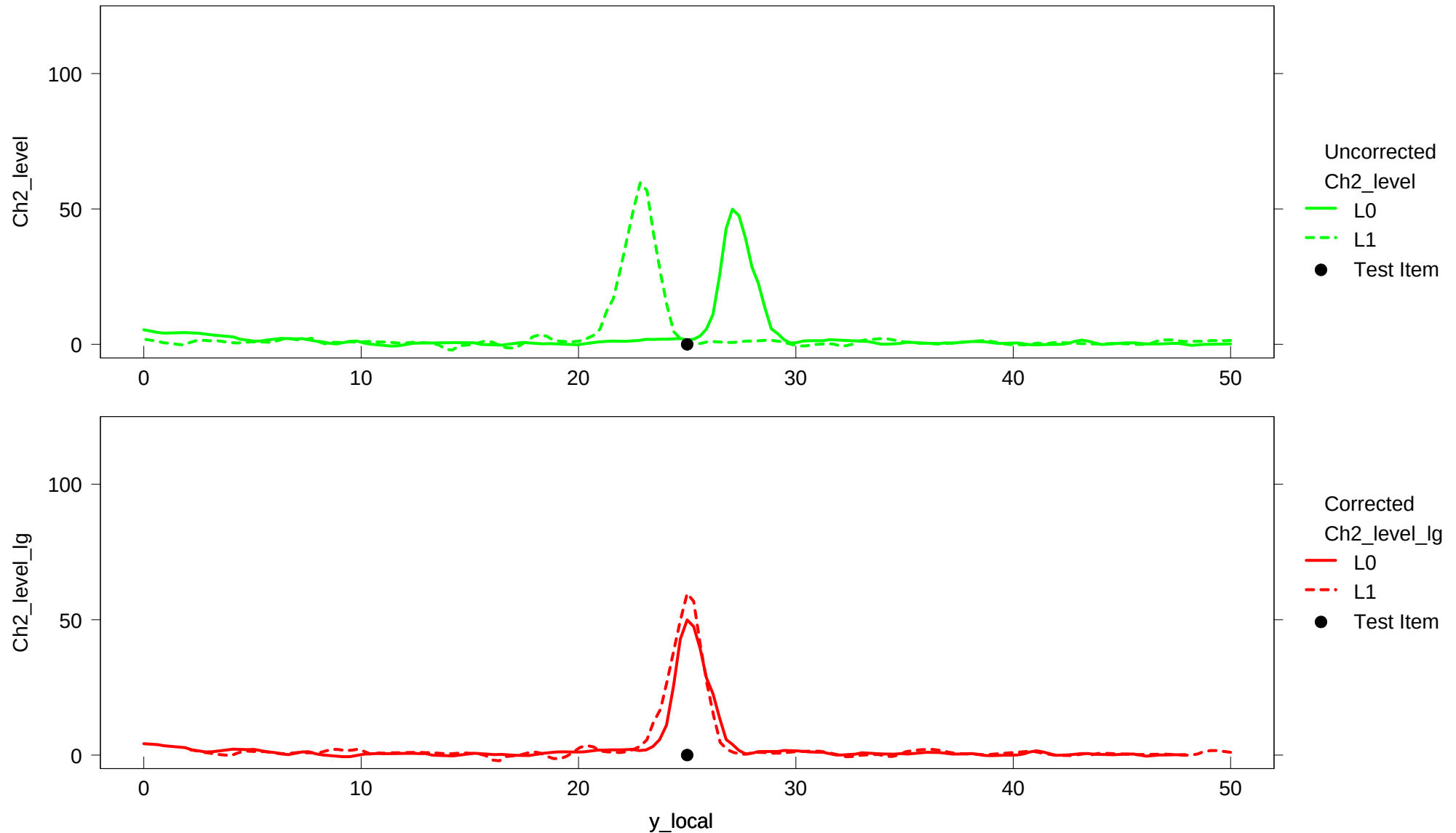
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0204LA3 Latency Test - Team 3 AM



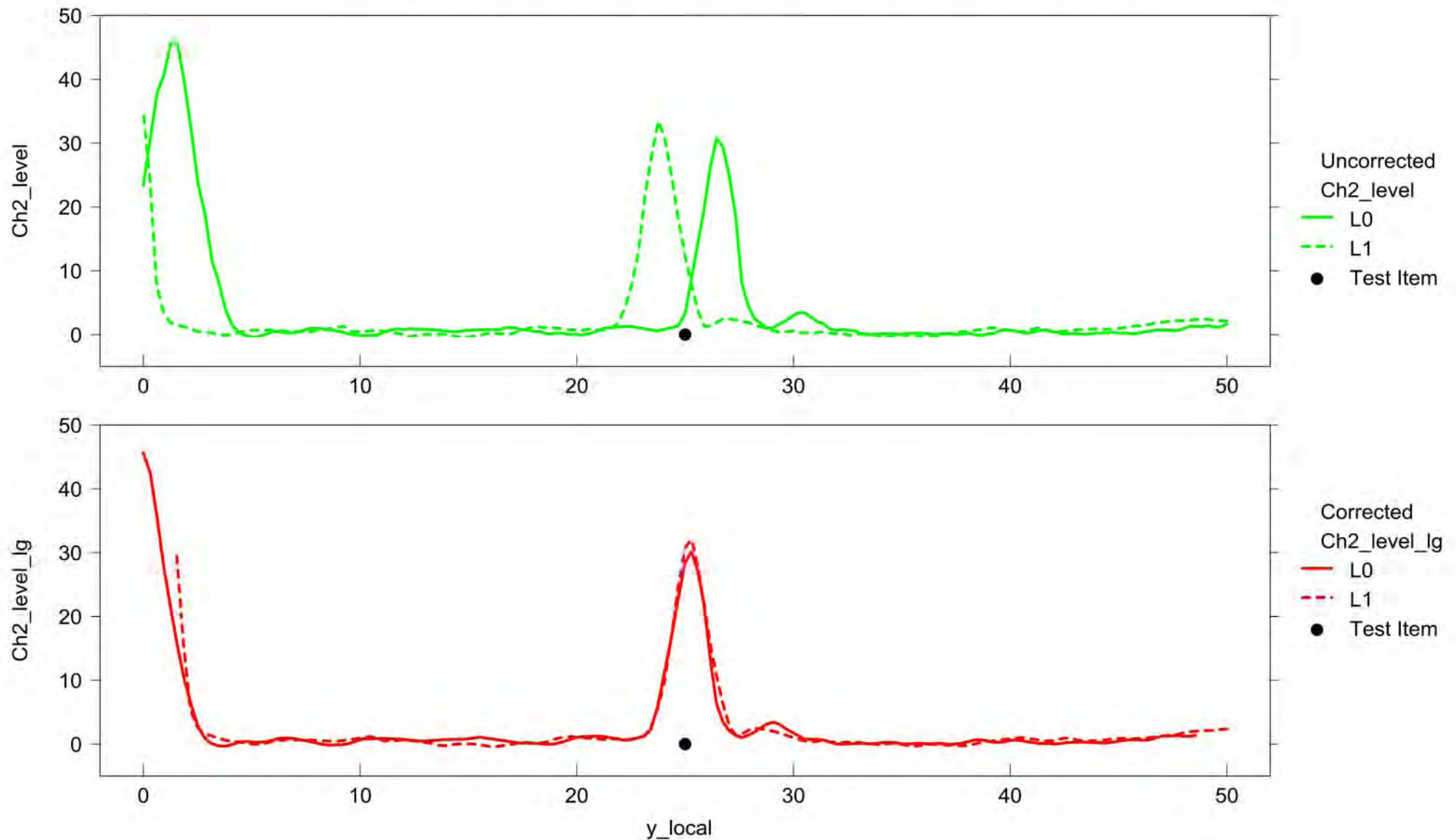
MRS-3 - McClellan - EM61 MK2 Bottom Coil

02/04/2009 Latency Test - Team 4 AM



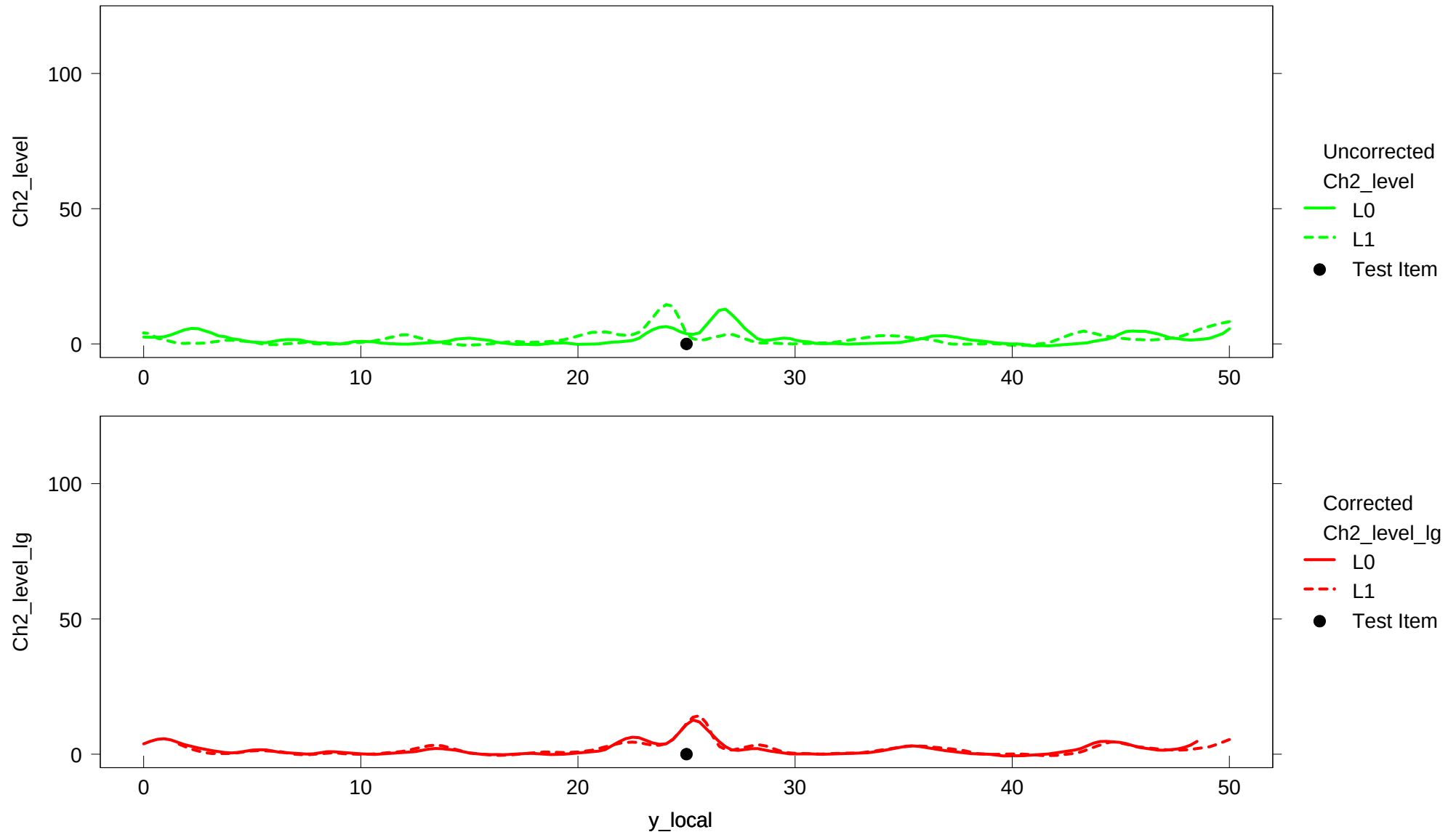
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0204LP1 Latency Test - Team 1 PM



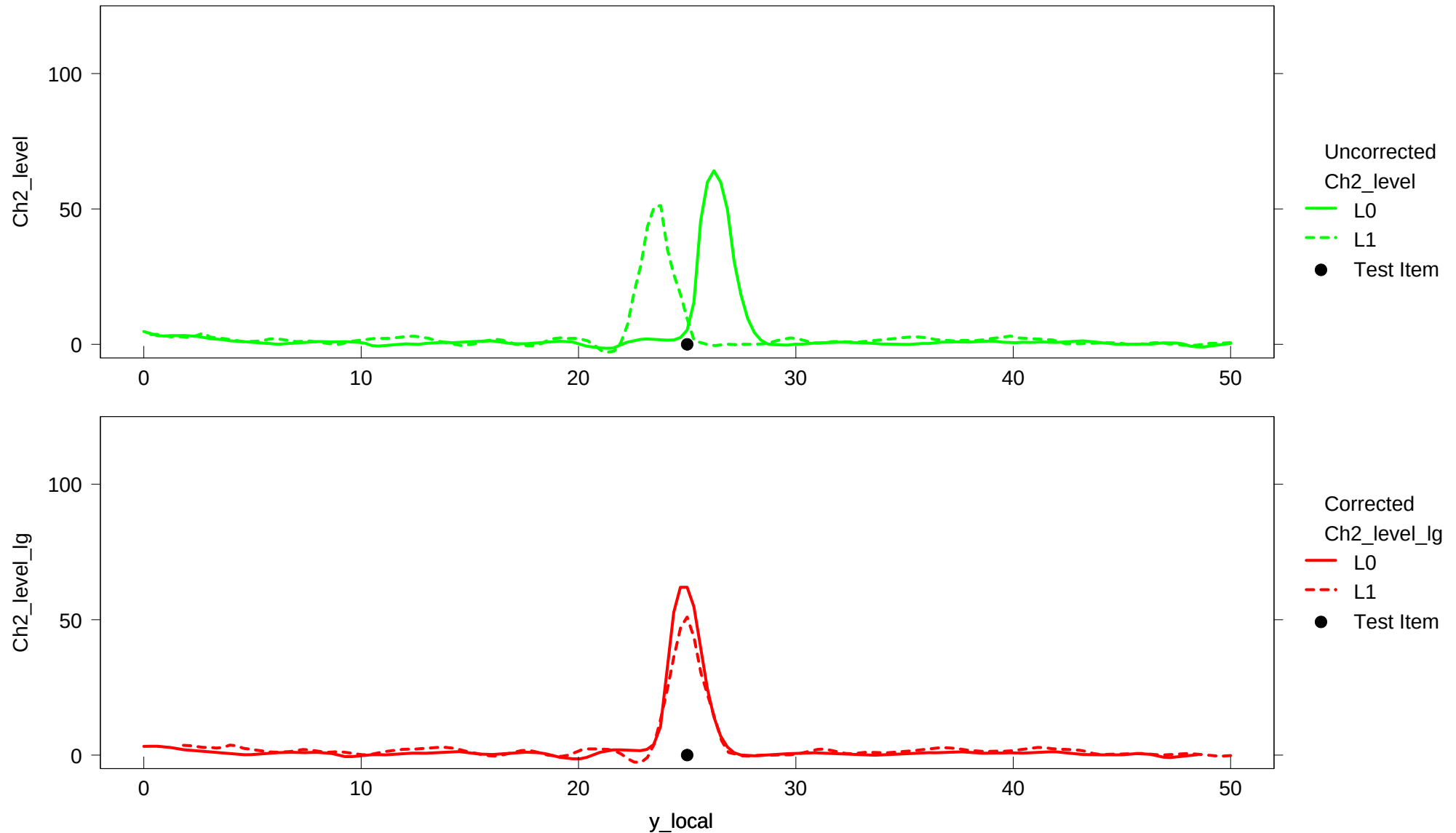
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0204LP3 Latency Test - Team 3 PM



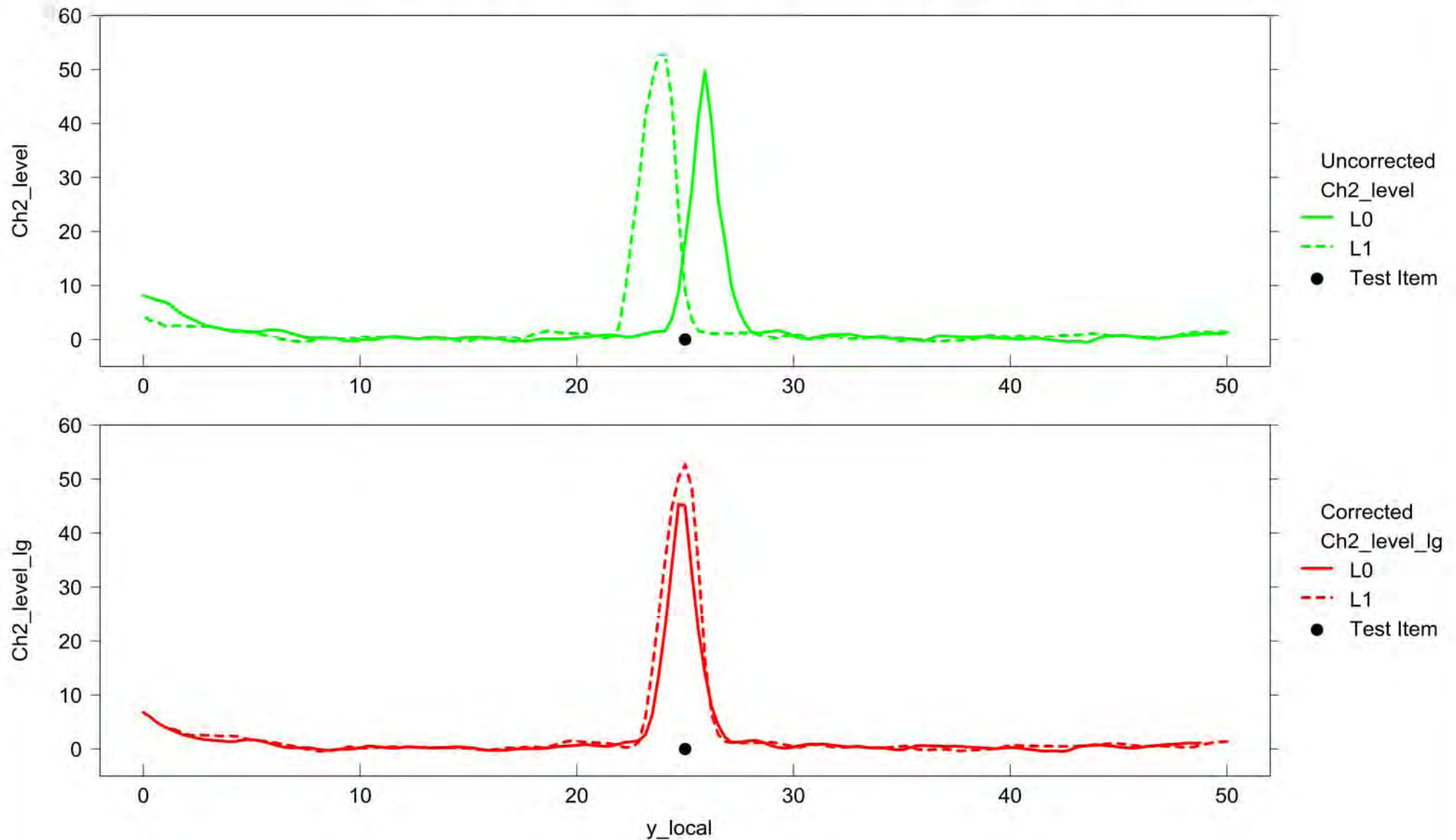
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02/04/2009 Latency Test - Team 4 PM



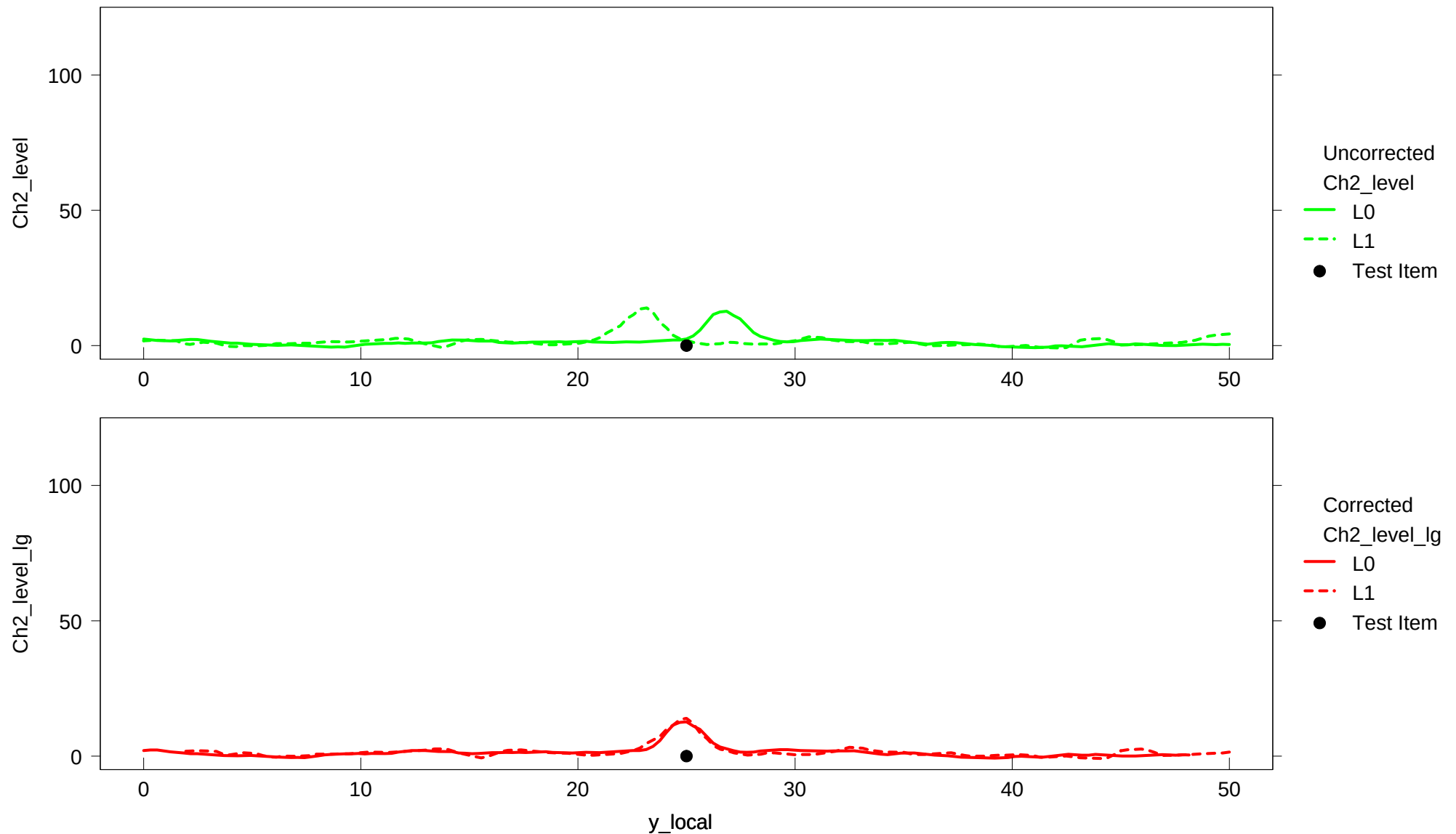
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0205LA1 Latency Test - Team 1 AM



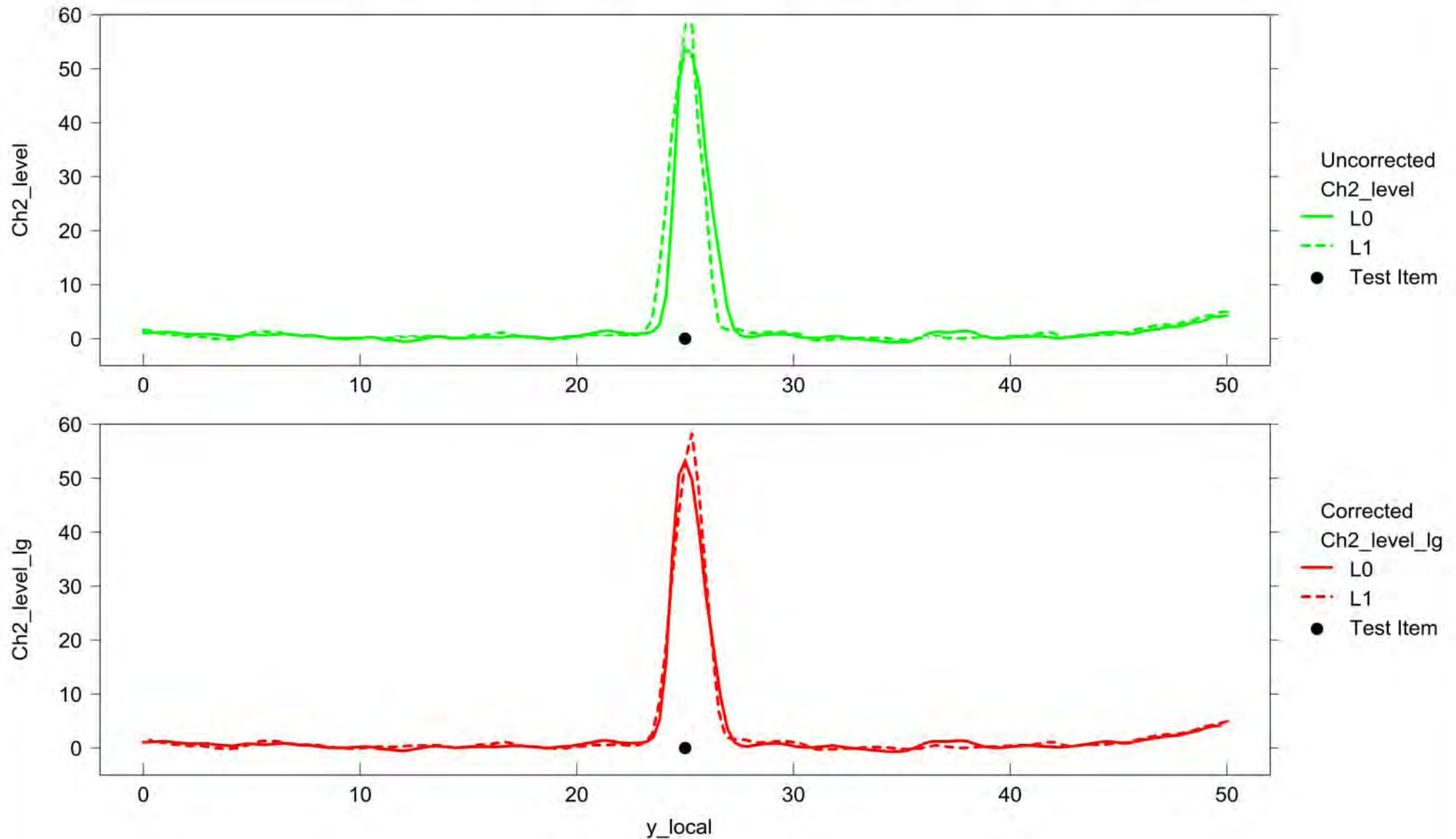
MRS-3 - McClellan - EM61 MK2 Bottom Coil

02/05/2009 Latency Test - Team 2 AM



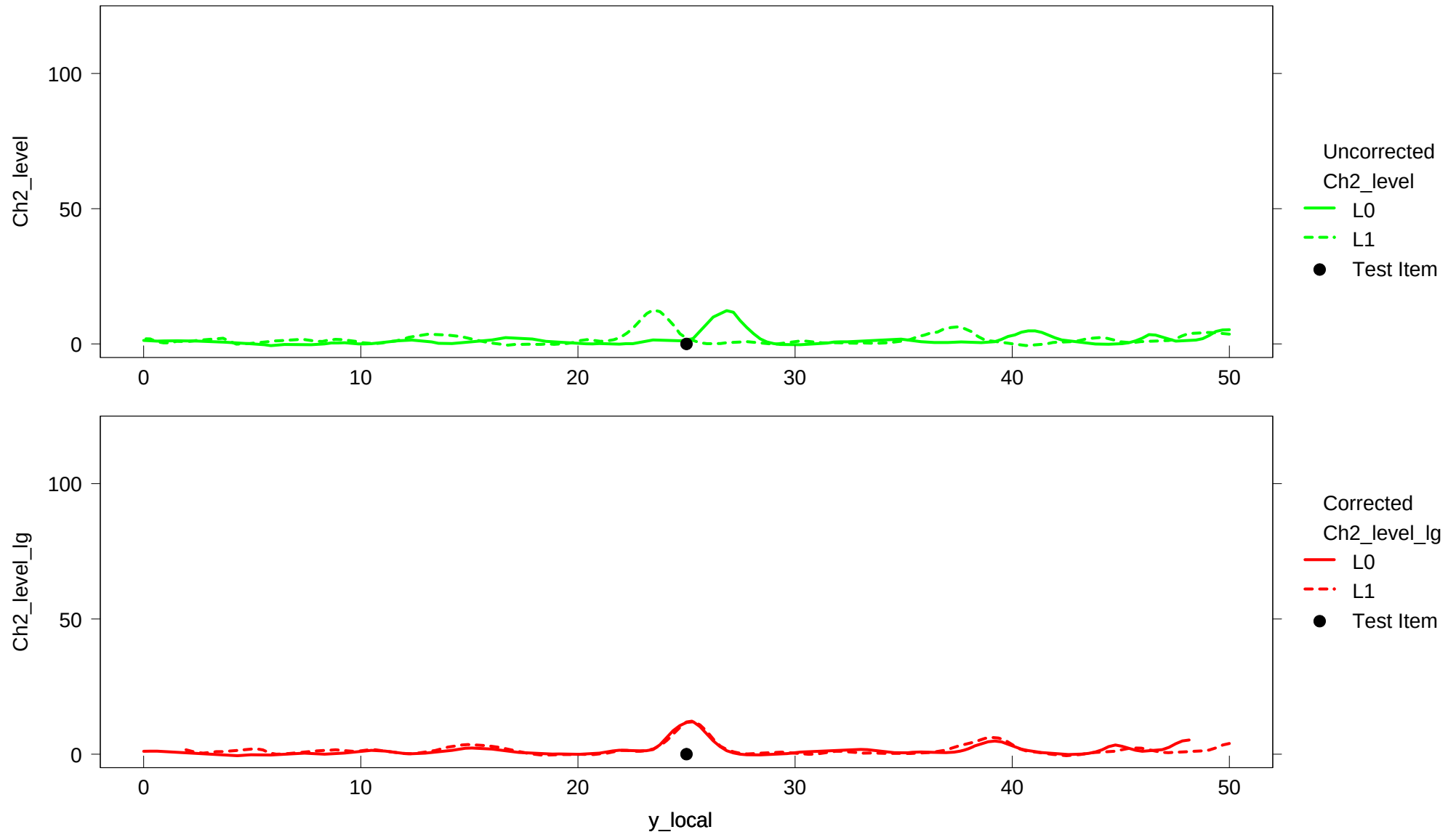
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0205LP1 Latency Test - Team 1 PM



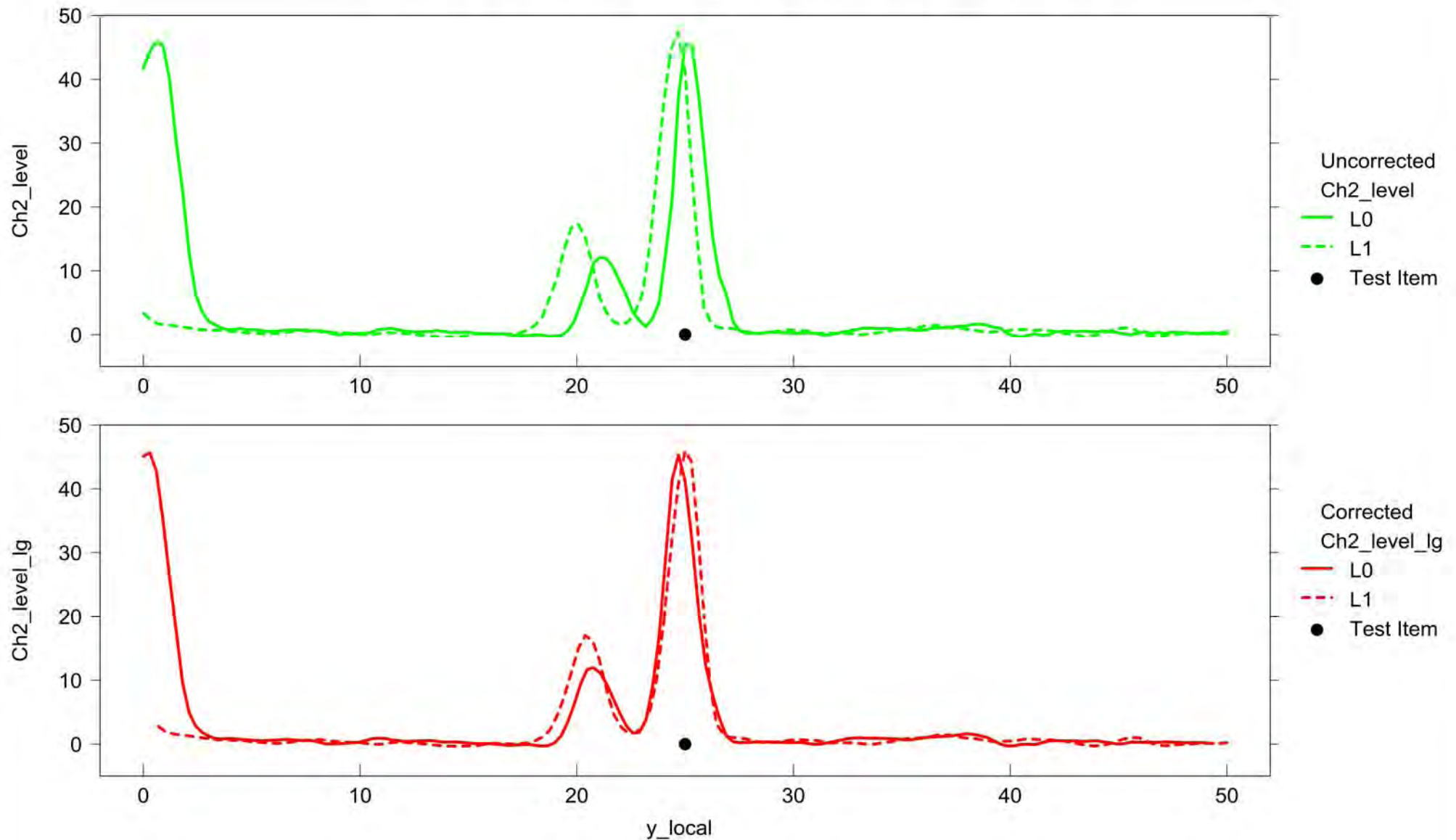
MRS-3 - McClellan - EM61 MK2 Bottom Coil

02/05/2009 Latency Test - Team 2 PM



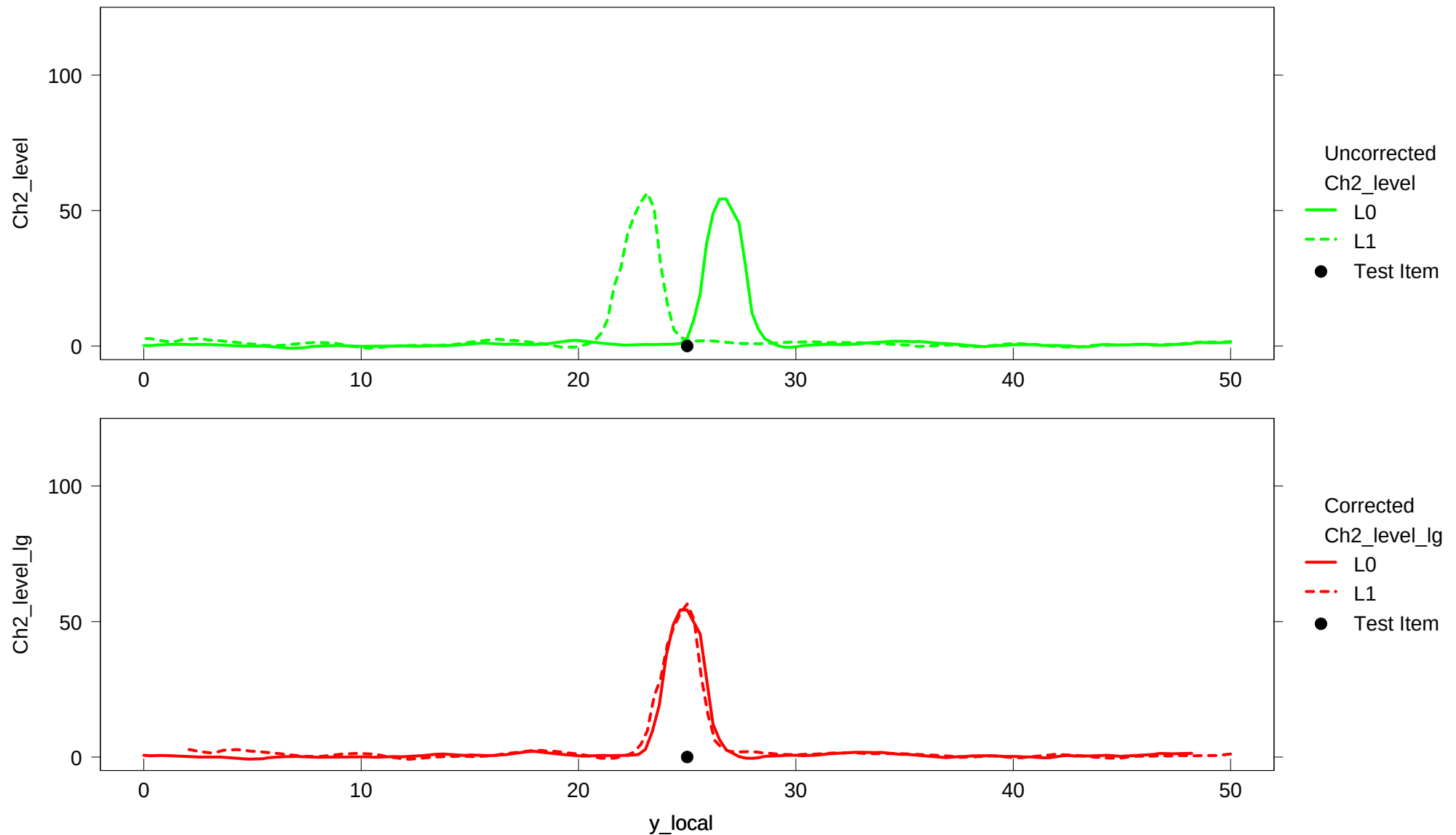
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0209LA1 Latency Test - Team 1 AM



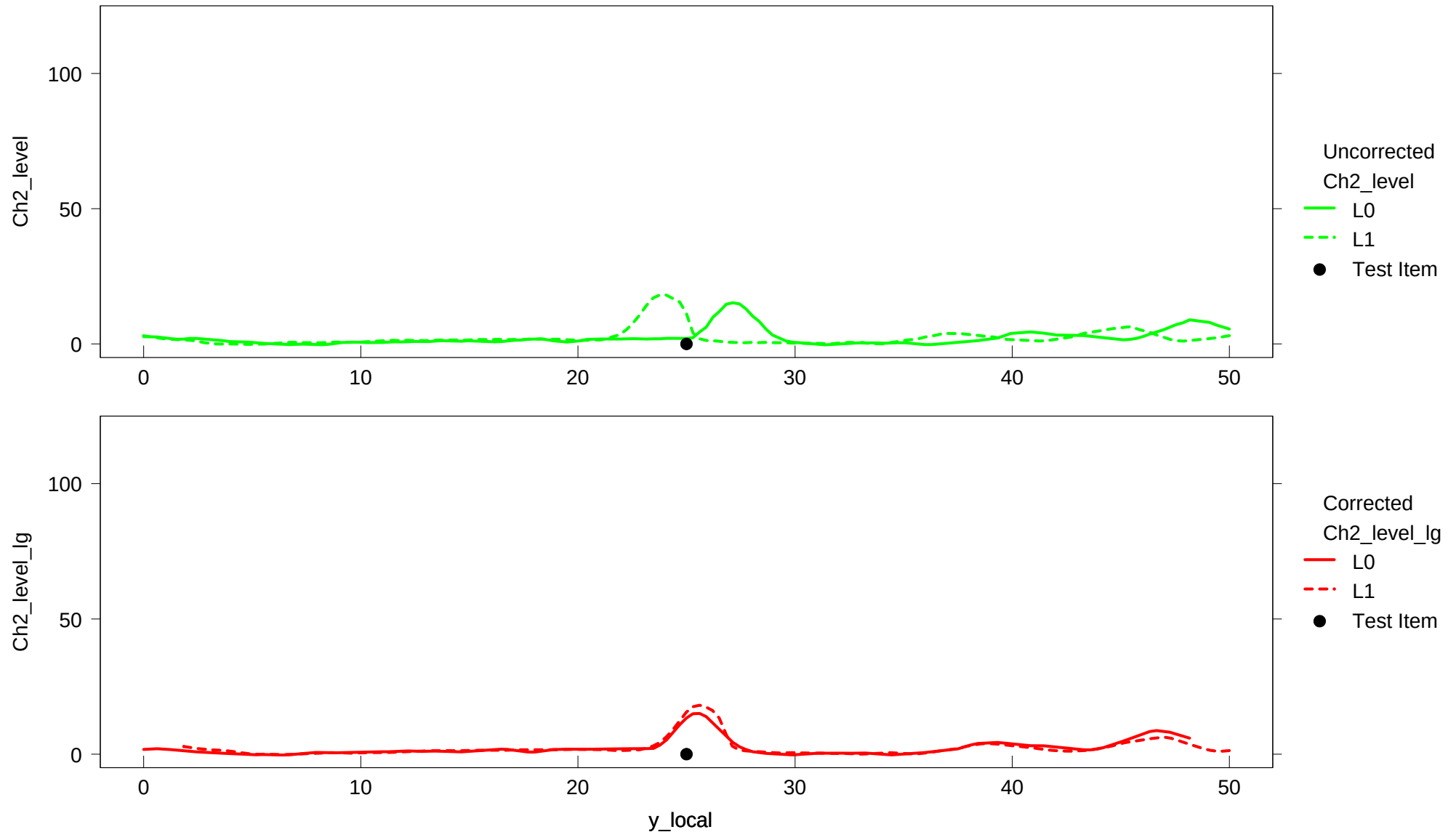
MRS-3 - McClellan - EM61 MK2 Bottom Coil

02/09/2009 Latency Test - Team 2 AM



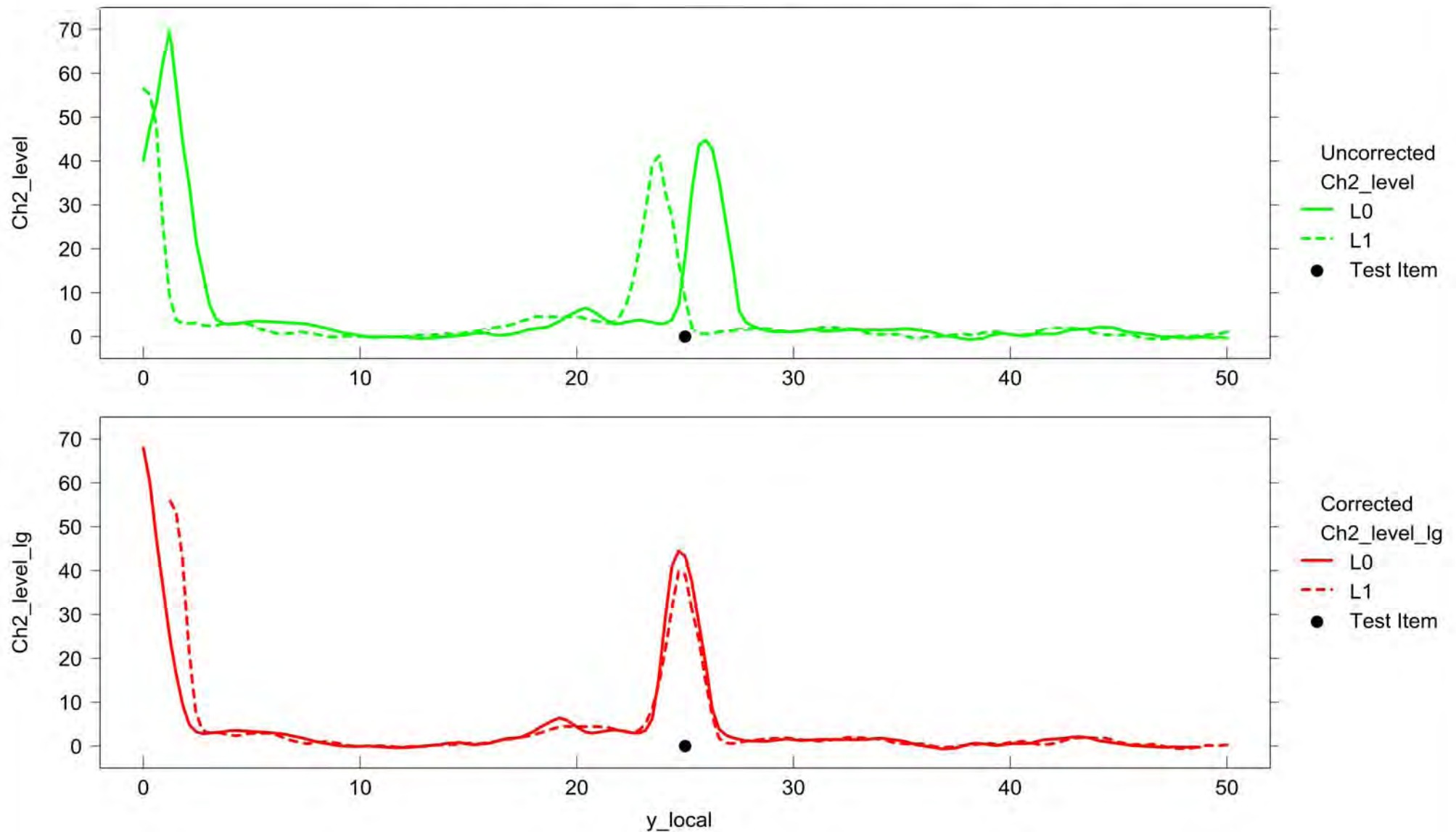
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0209LA3 Latency Test - Team 3 AM



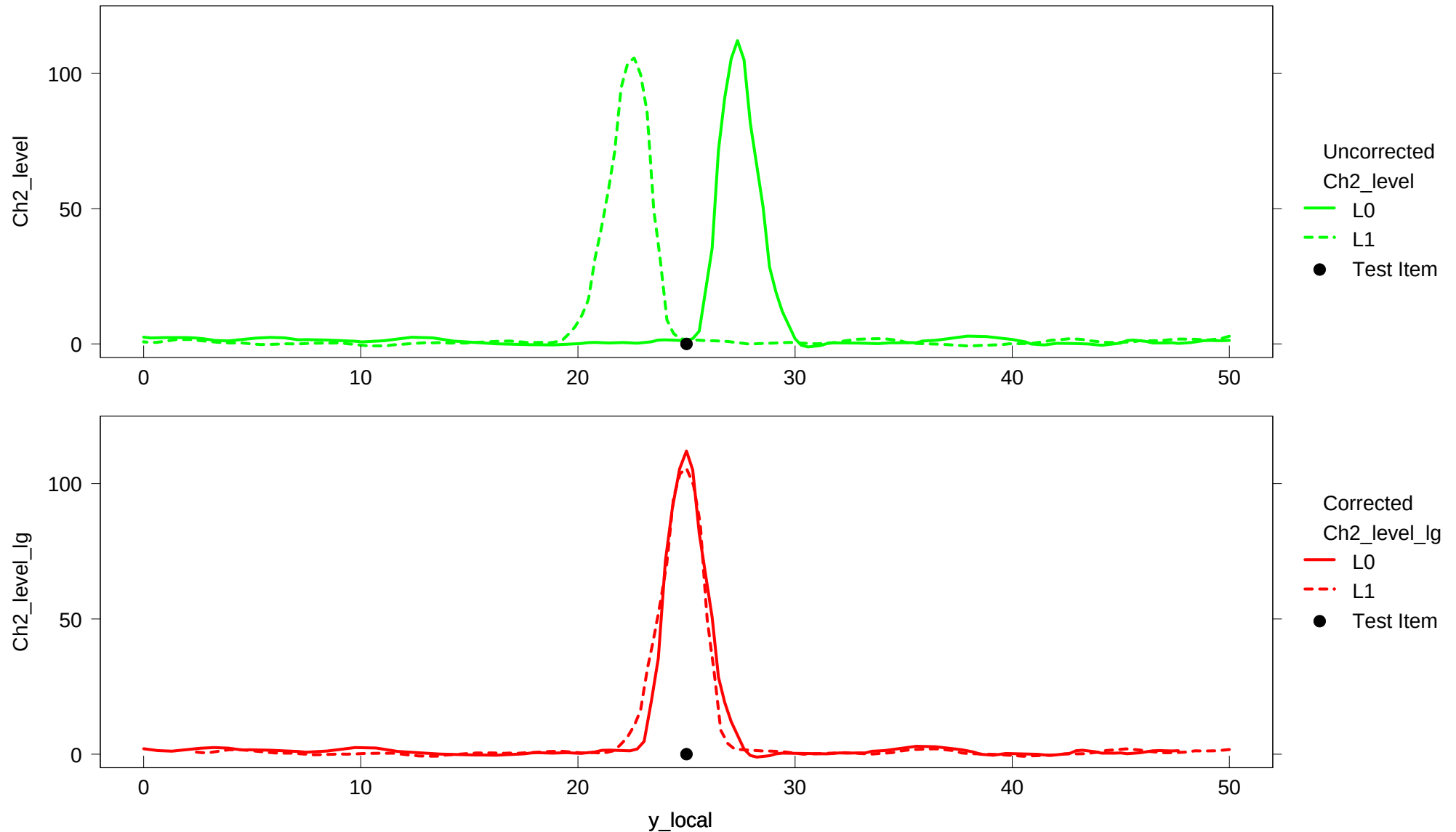
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0209LP1 Latency Test - Team 1 PM



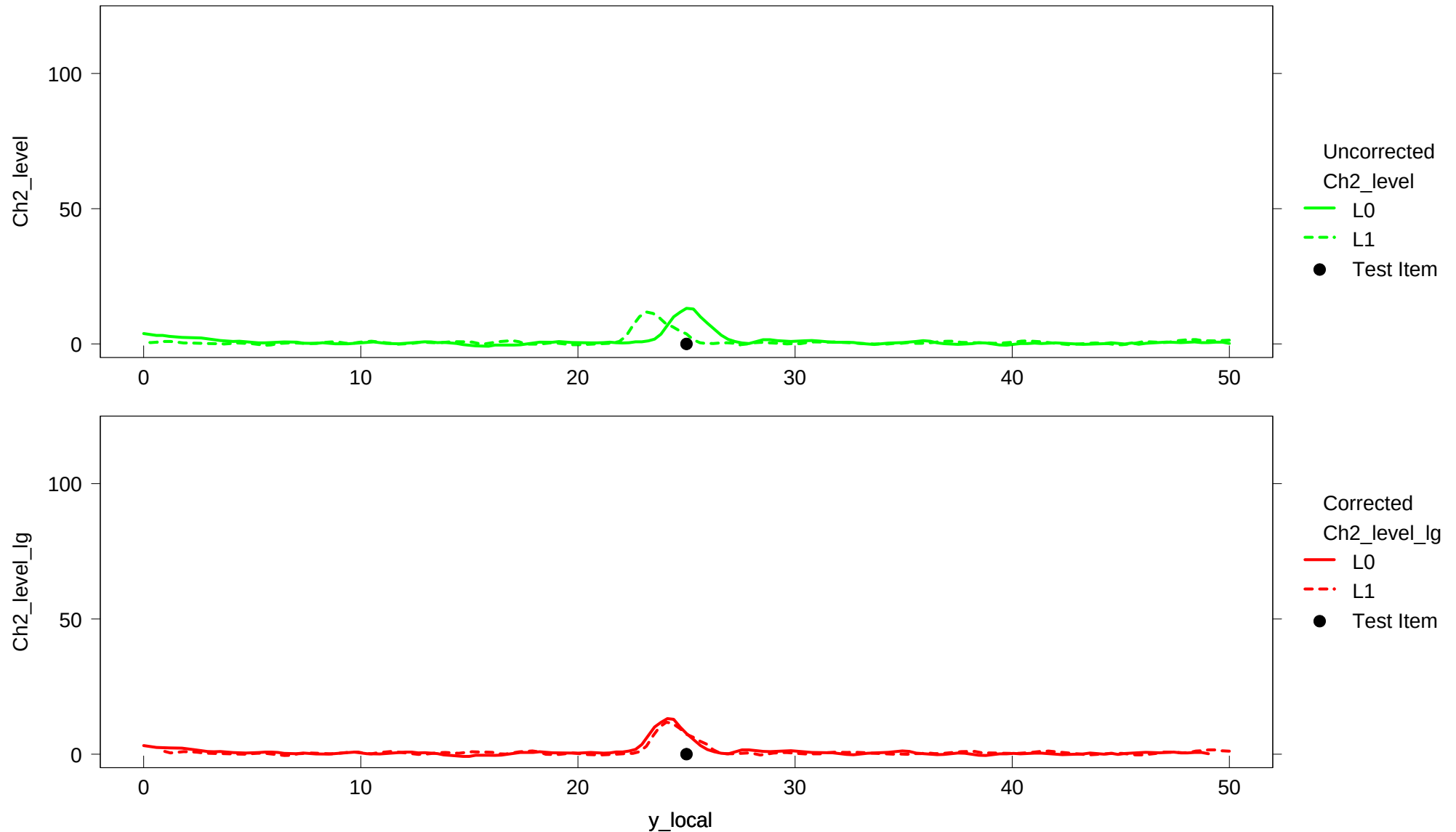
MRS-3 - McClellan - EM61 MK2 Bottom Coil

02/09/2009 Latency Test - Team 2 PM



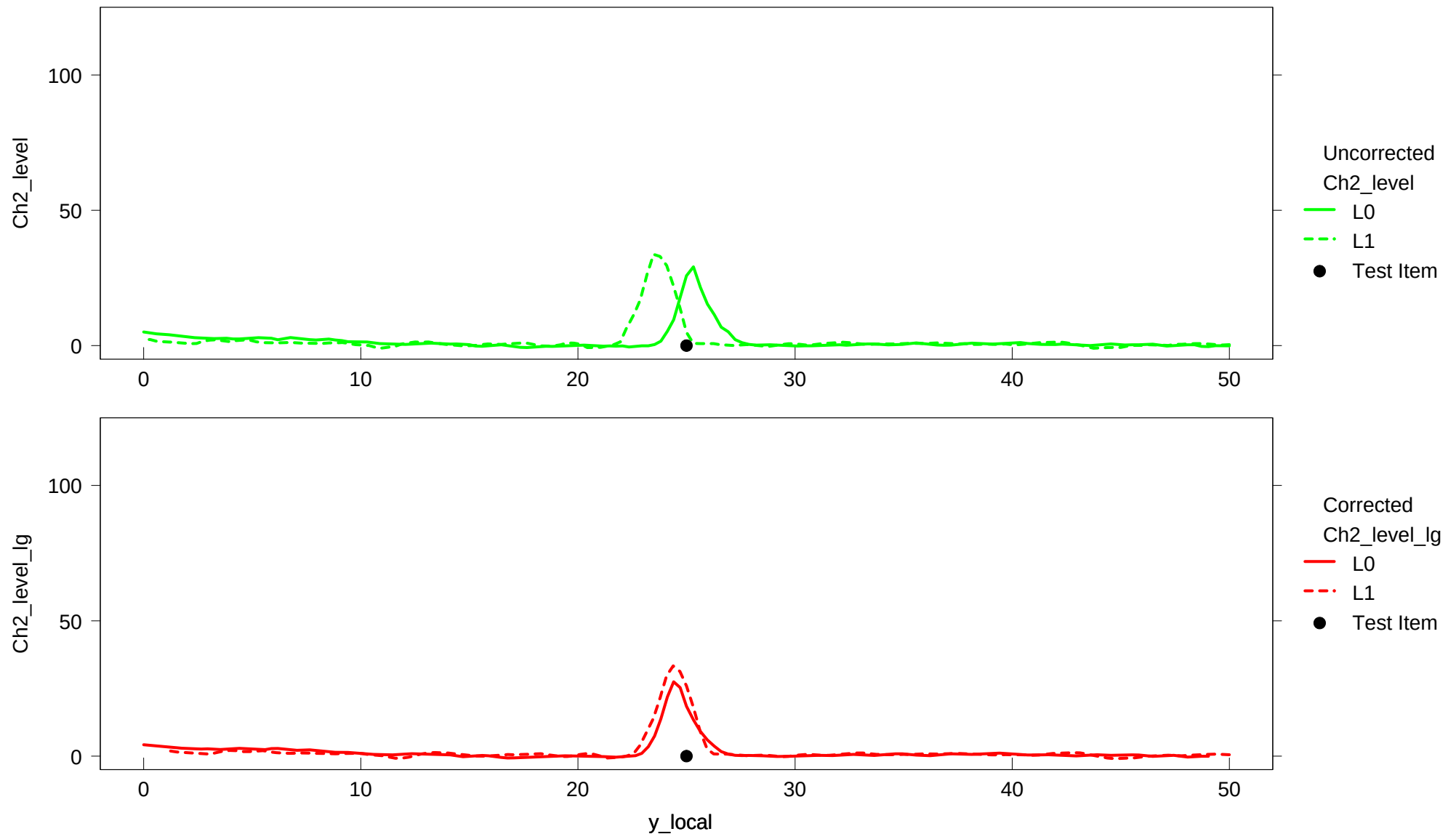
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0209LP3 Latency Test - Team 3 PM



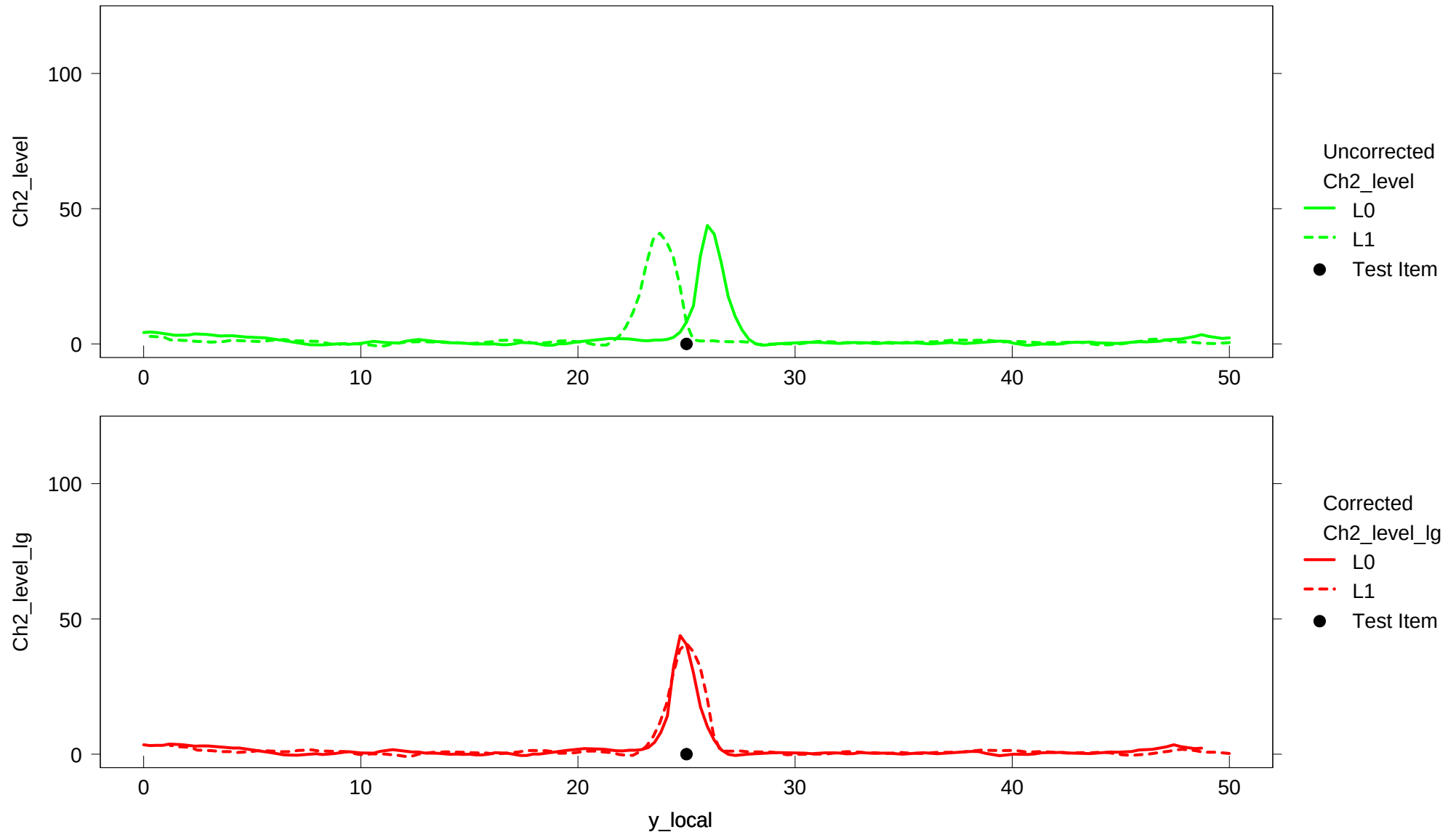
MRS-3 - McClellan - EM61 MK2 Bottom Coil

02/10/2009 Latency Test - Team 3 AM



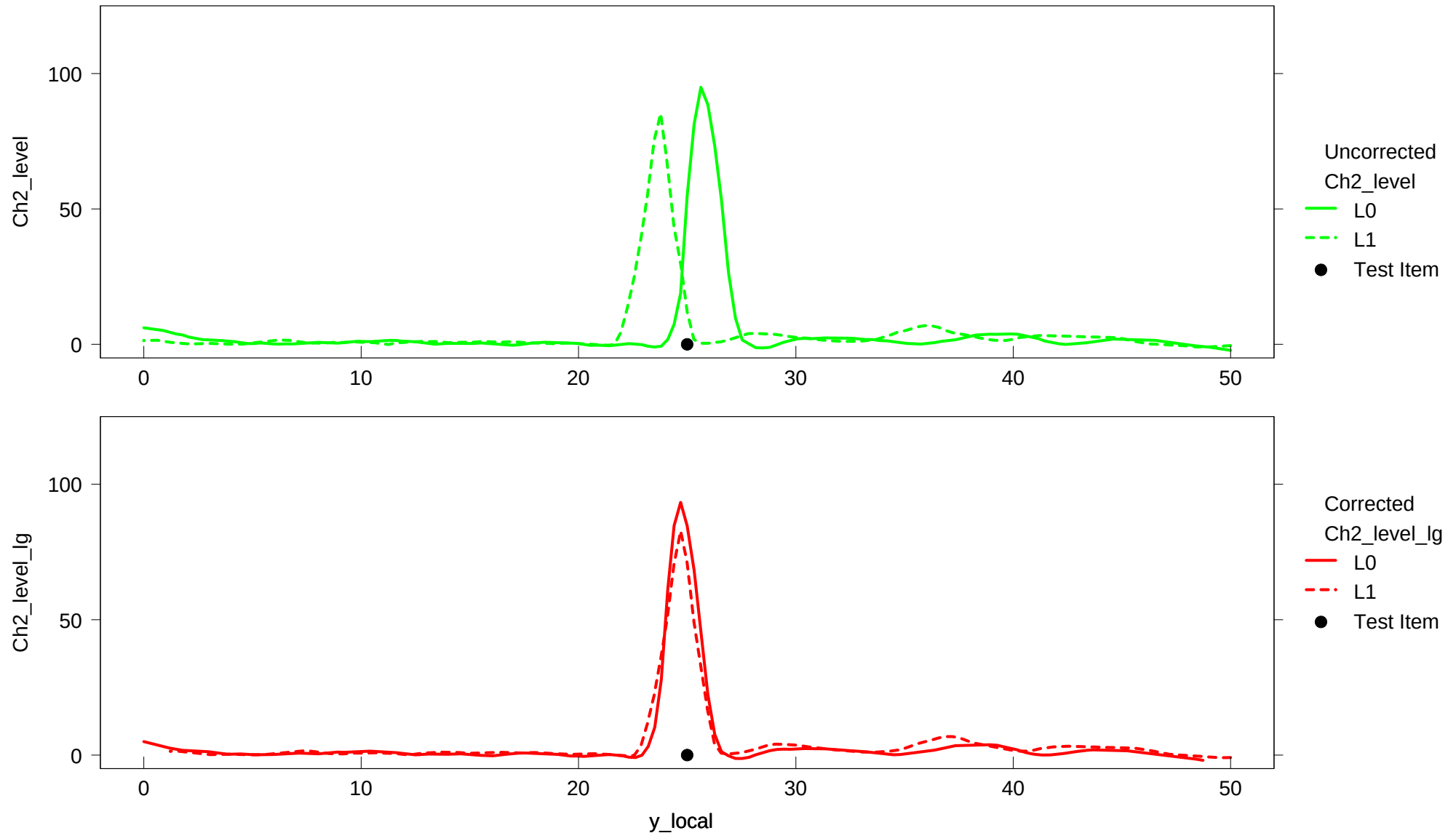
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0210LP3 Latency Test - Team 3 PM



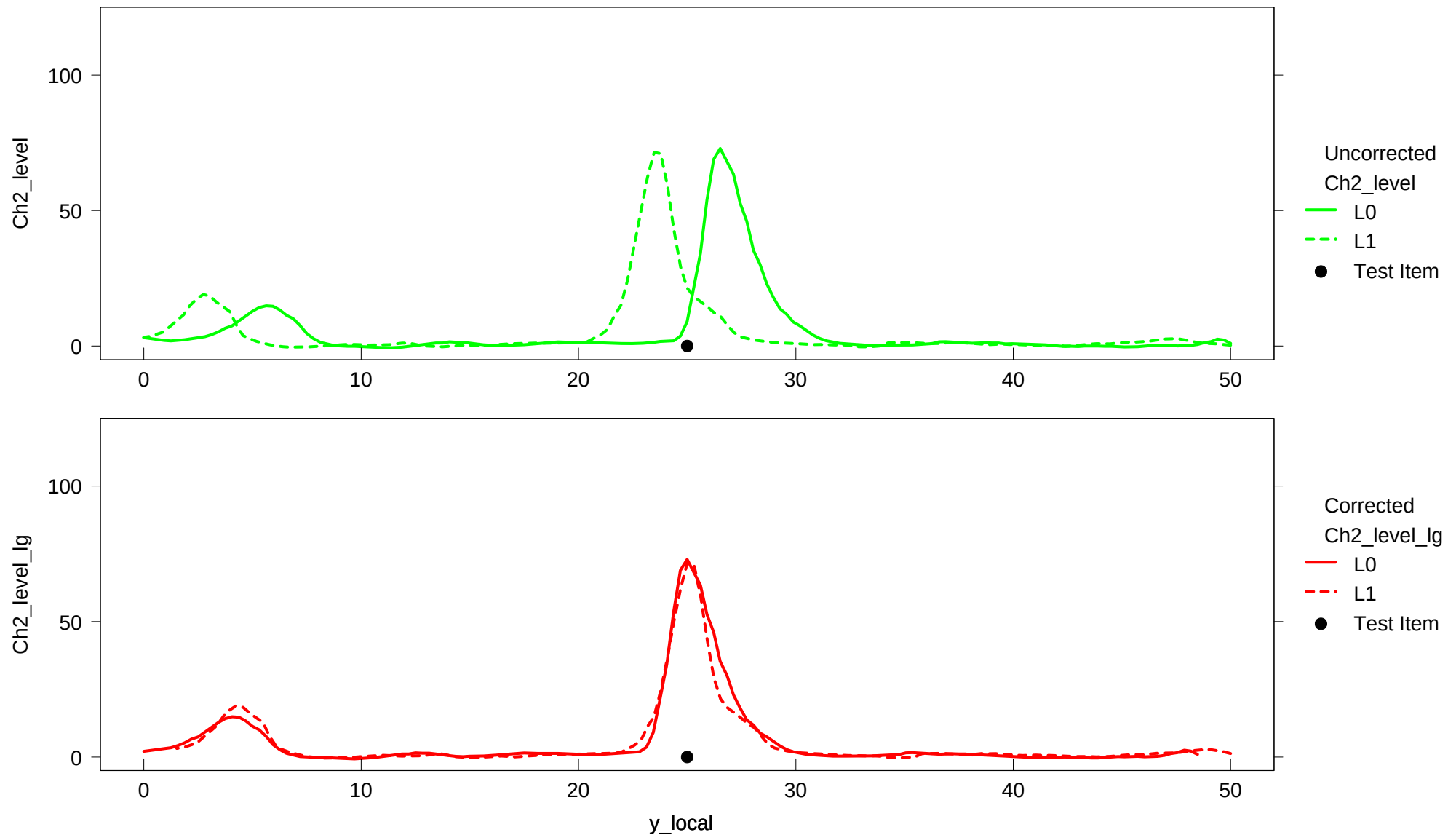
MRS-3 - McClellan - EM61 MK2 Bottom Coil

02/11/2009 Latency Test - Team 3 AM



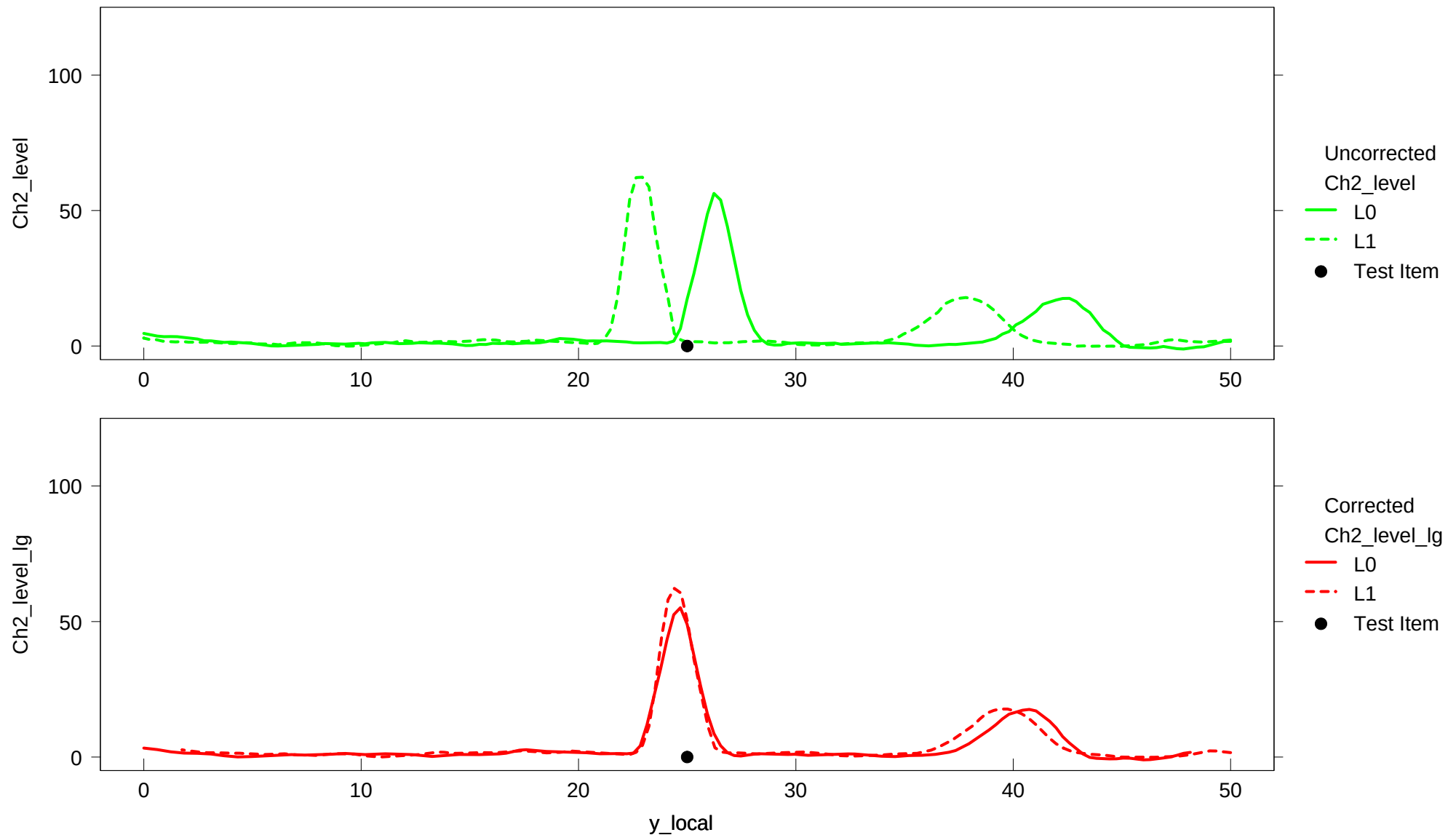
MRS-3 - McClellan - EM61 MK2 Bottom Coil

02/12/2009 Latency Test - Team 3 AM



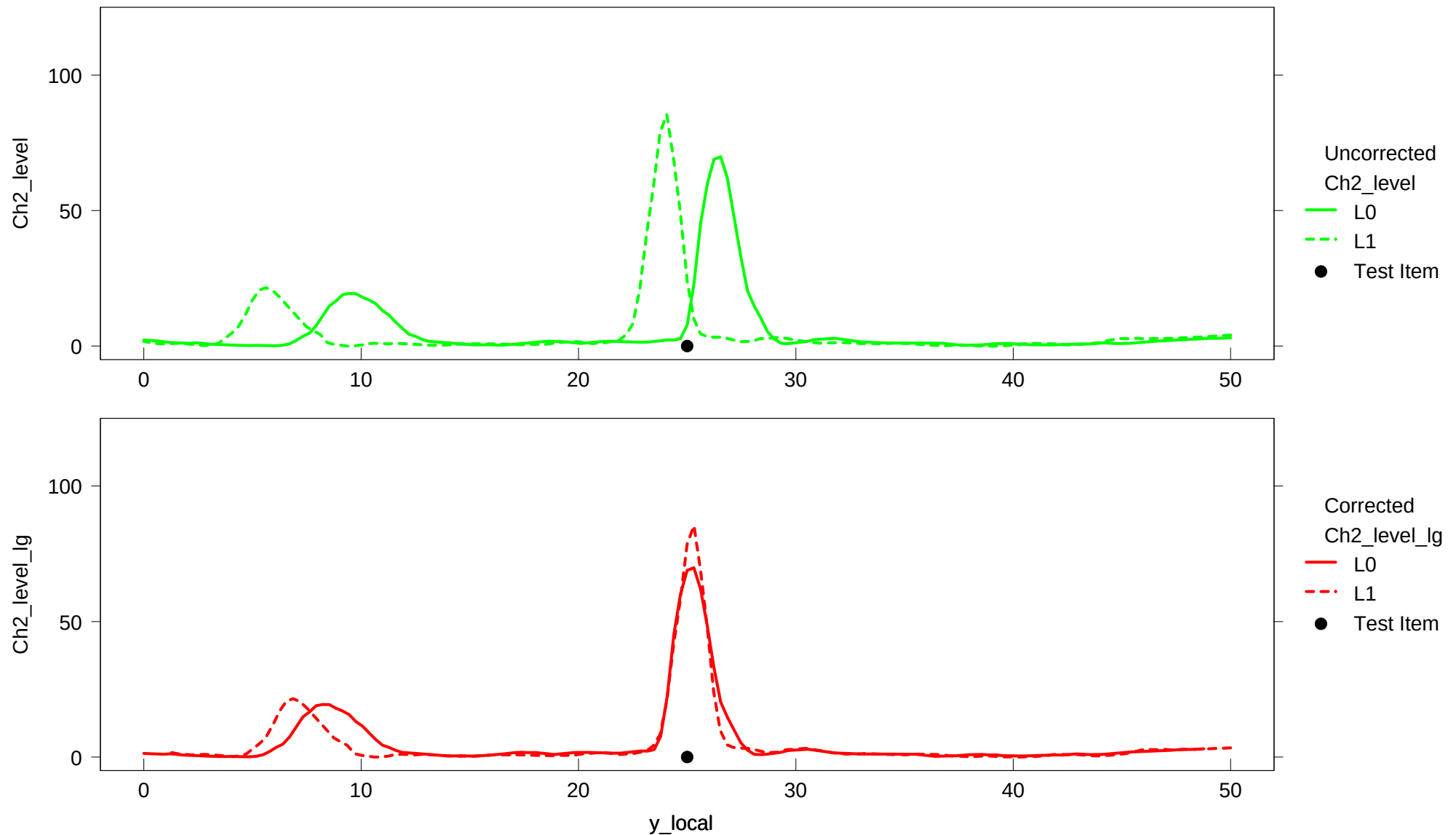
MRS-3 - McClellan - EM61 MK2 Bottom Coil

02/12/2009 Latency Test - Team 3 PM



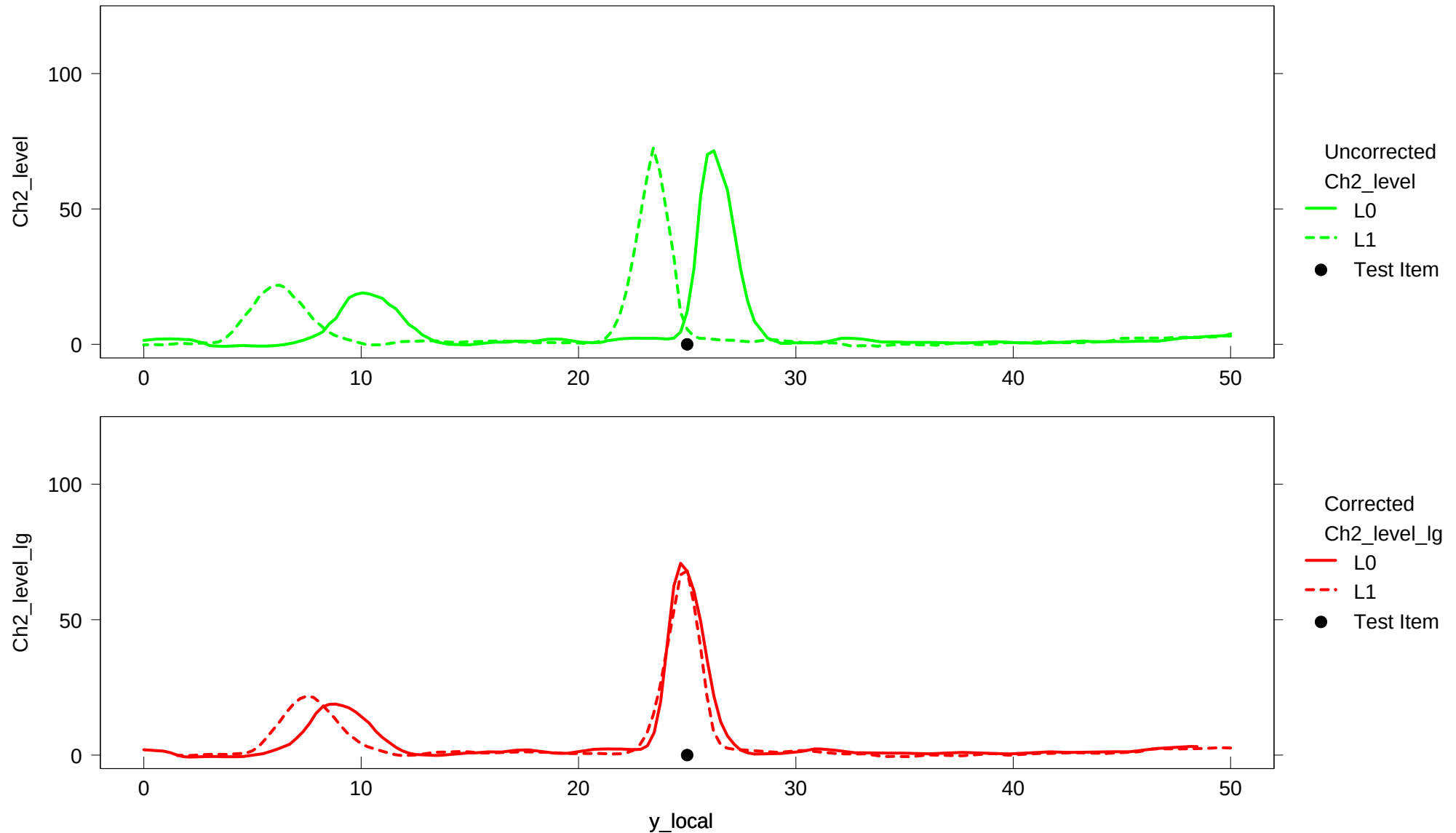
MRS-3 - McClellan - EM61 MK2 Bottom Coil

02/16/2009 Latency Test - Team 3 AM



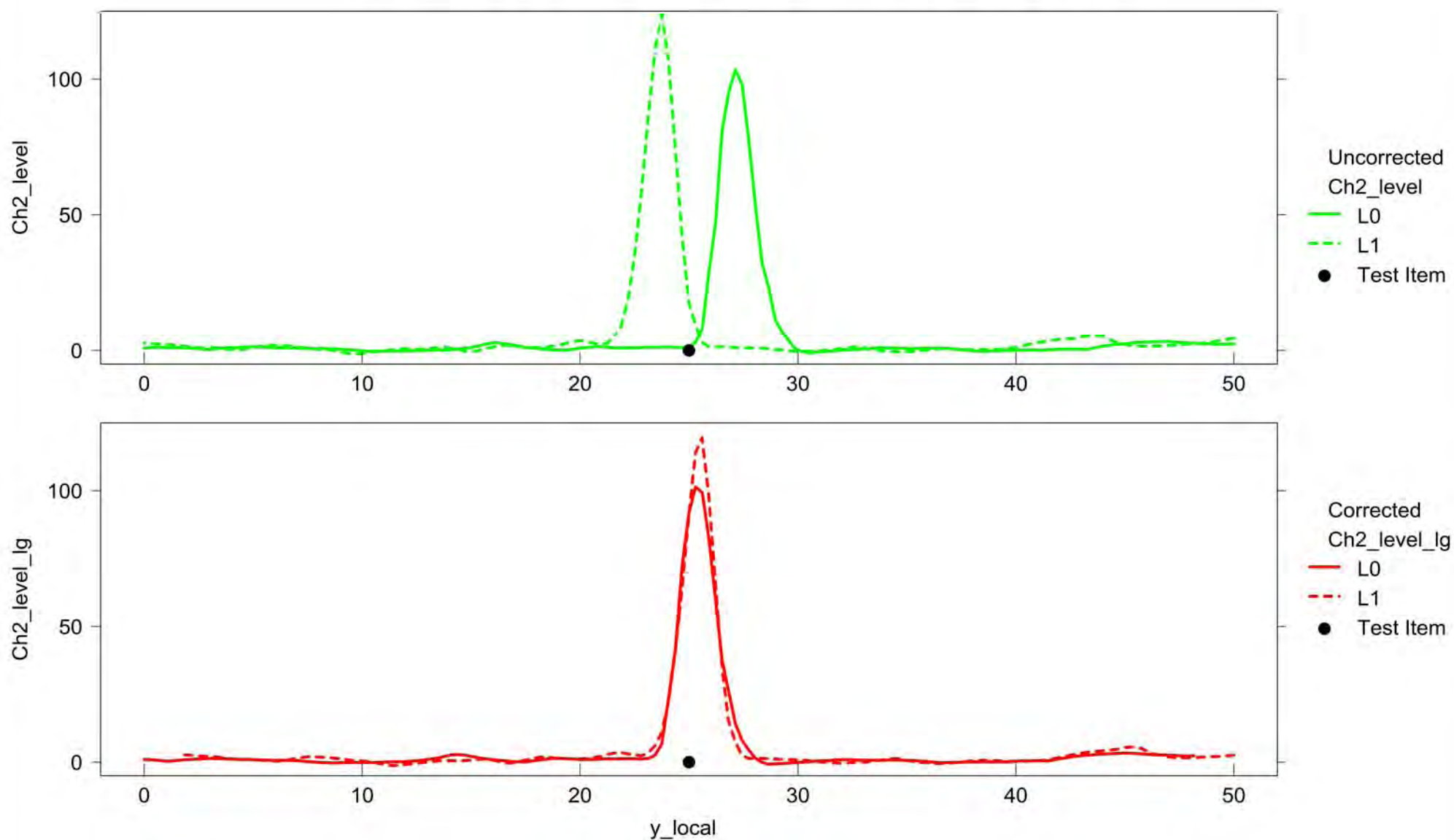
MRS-3 - McClellan - EM61 MK2 Bottom Coil

02/16/2009 Latency Test - Team 3 PM



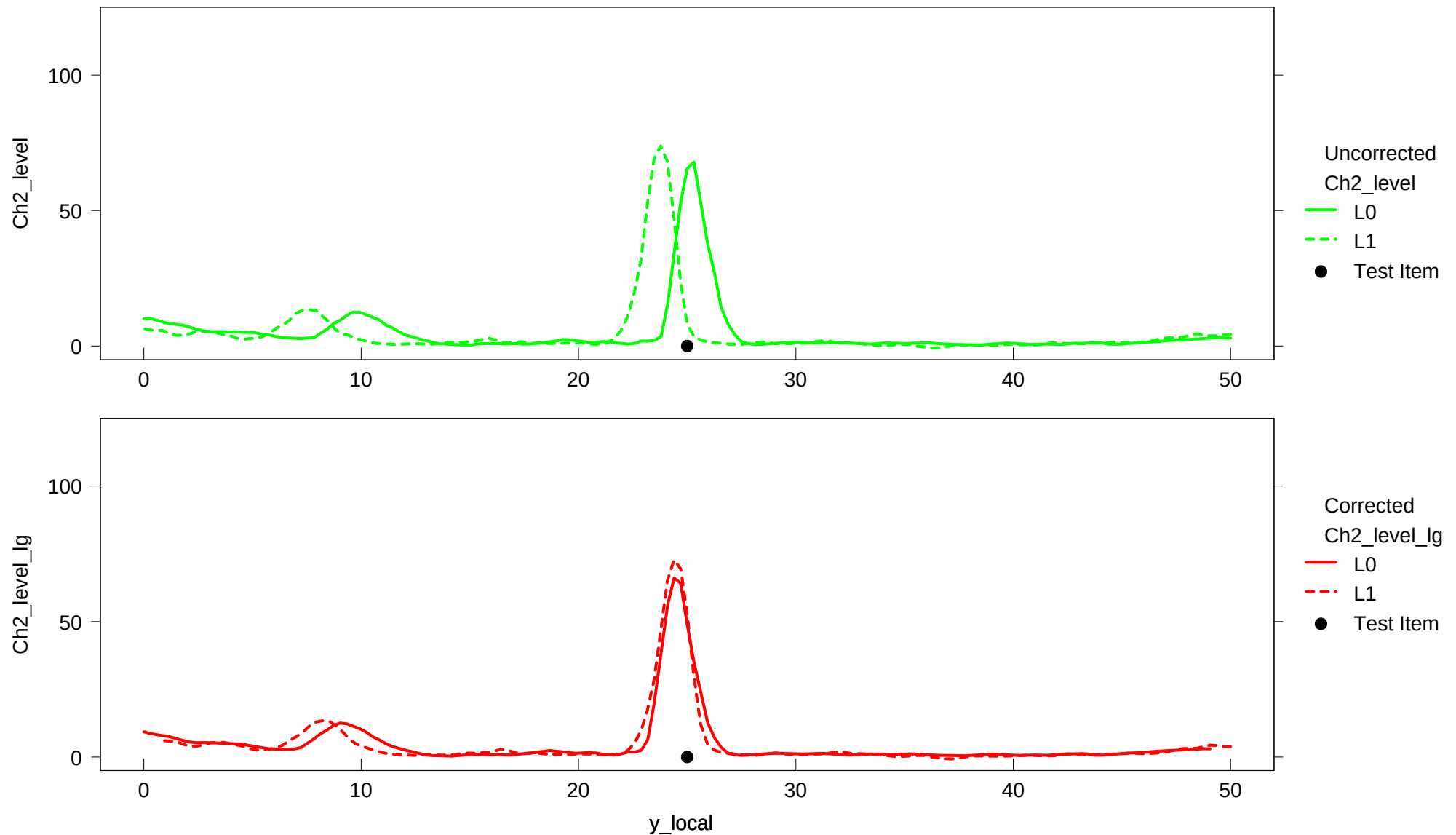
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0217LA2 Latency Test - Team 2 AM



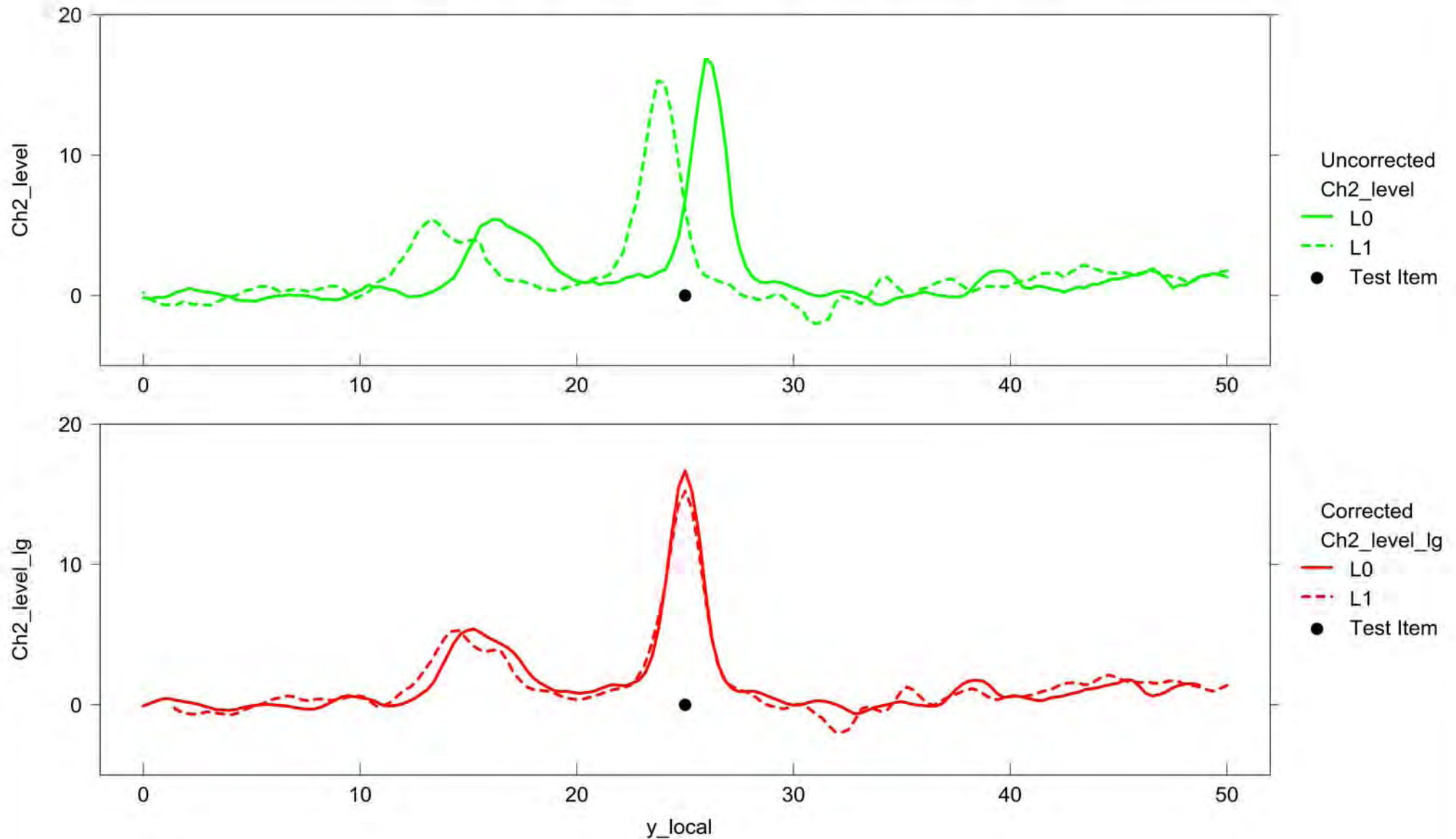
MRS-3 - McClellan - EM61 MK2 Bottom Coil

02/17/2009 Latency Test - Team 3 AM



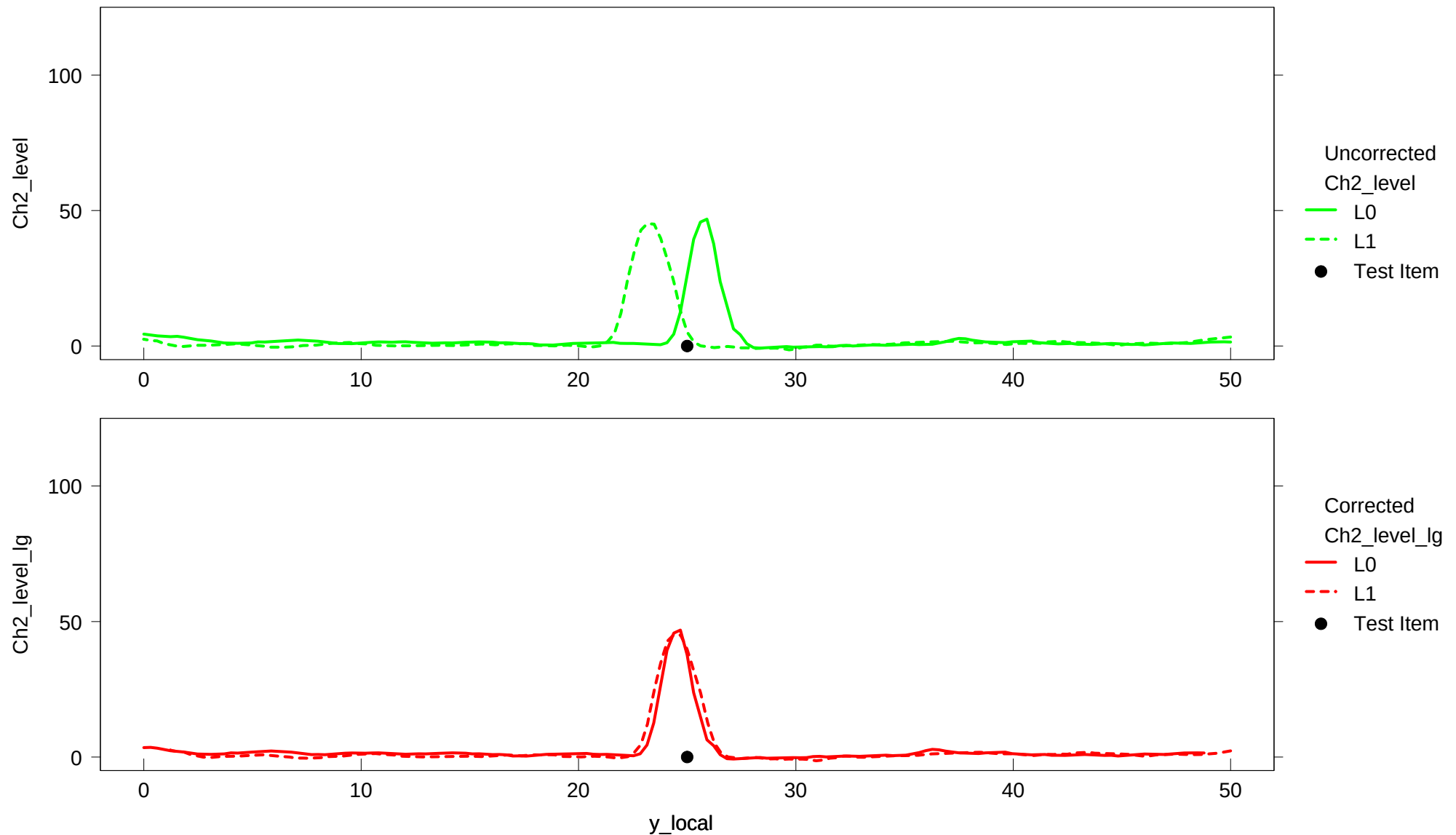
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0217LP2 Latency Test - Team 2 PM



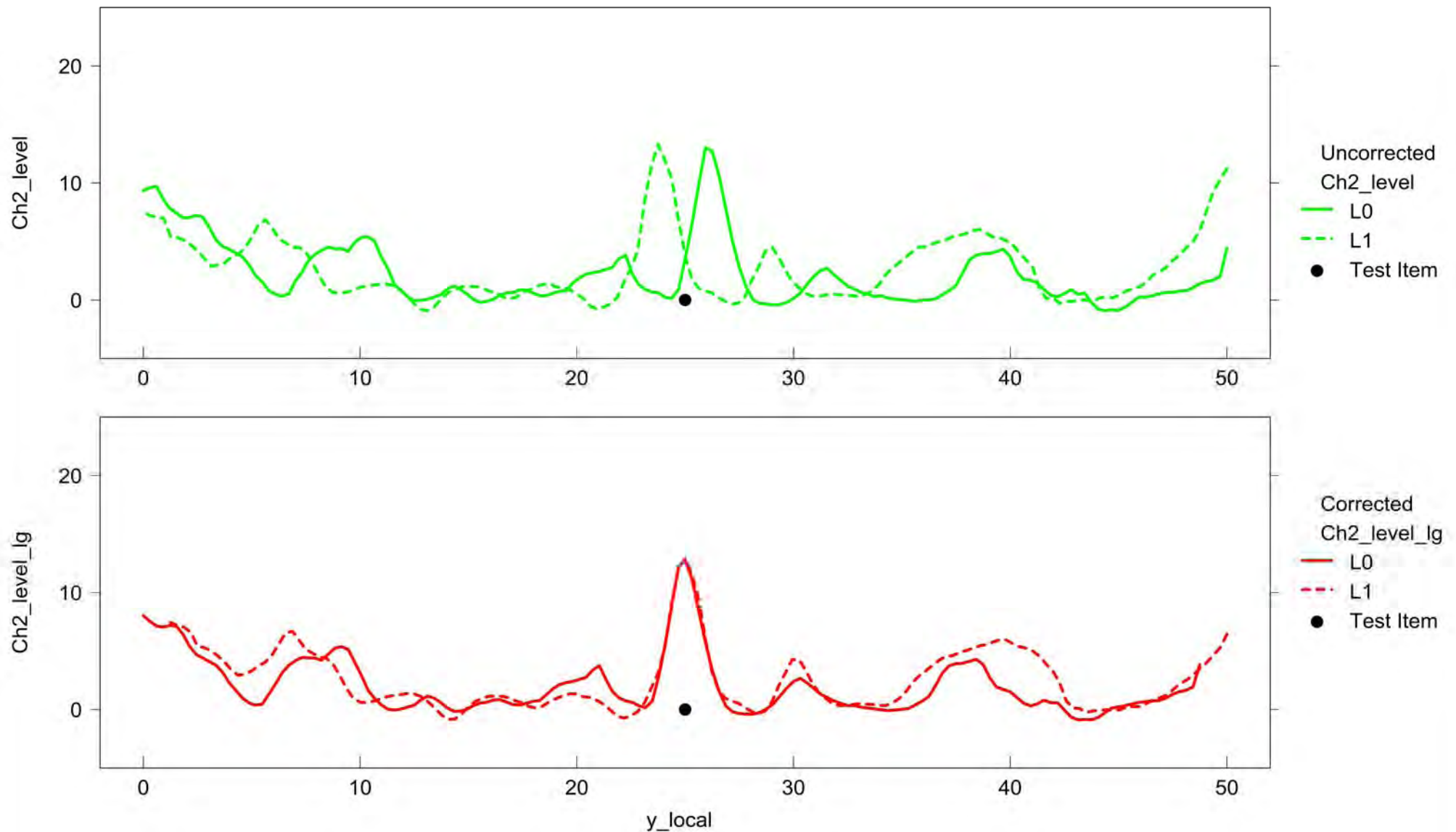
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02/17/2009 Latency Test - Team 3 PM



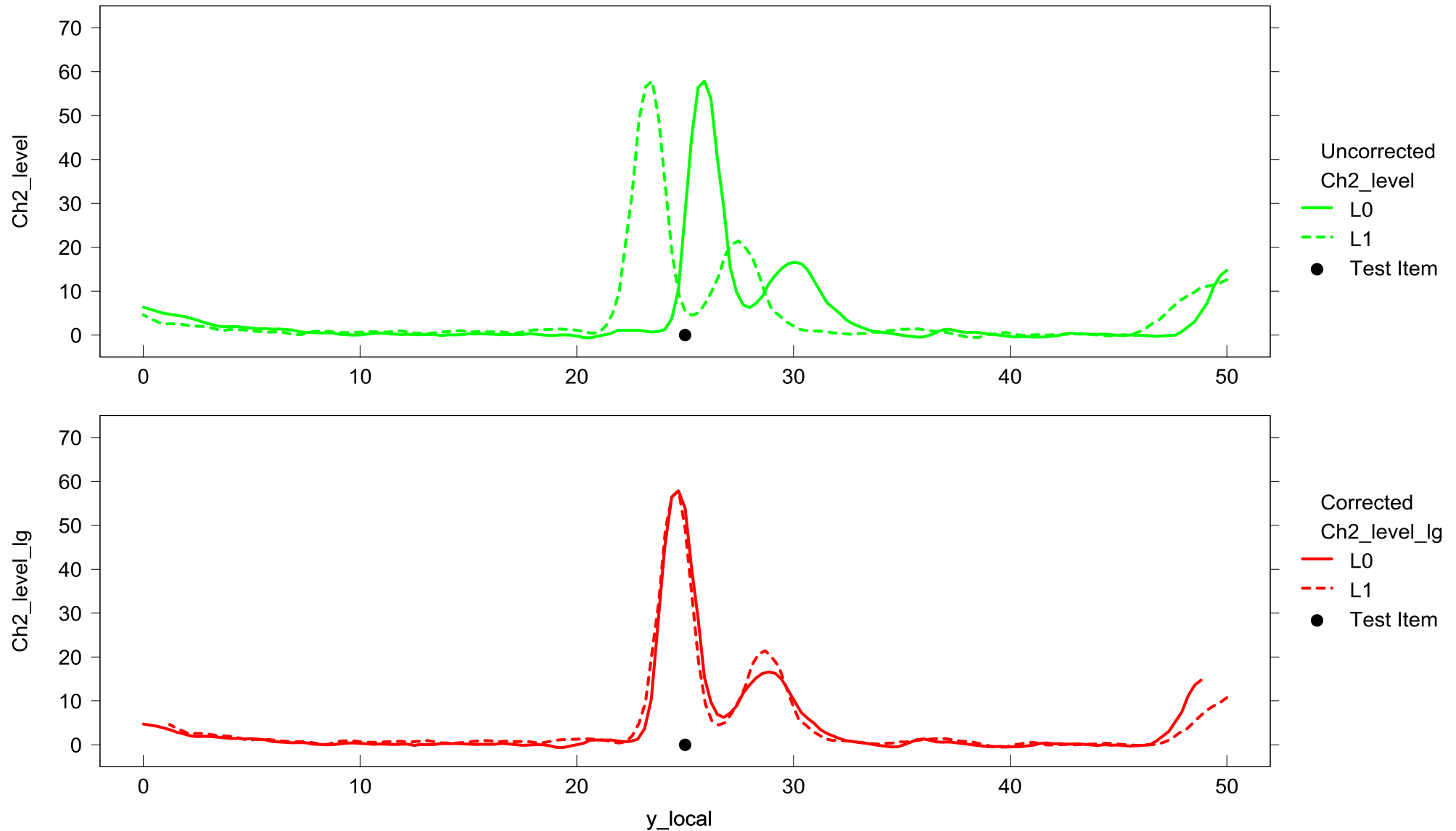
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0218LA2 Latency Test - Team 2 AM



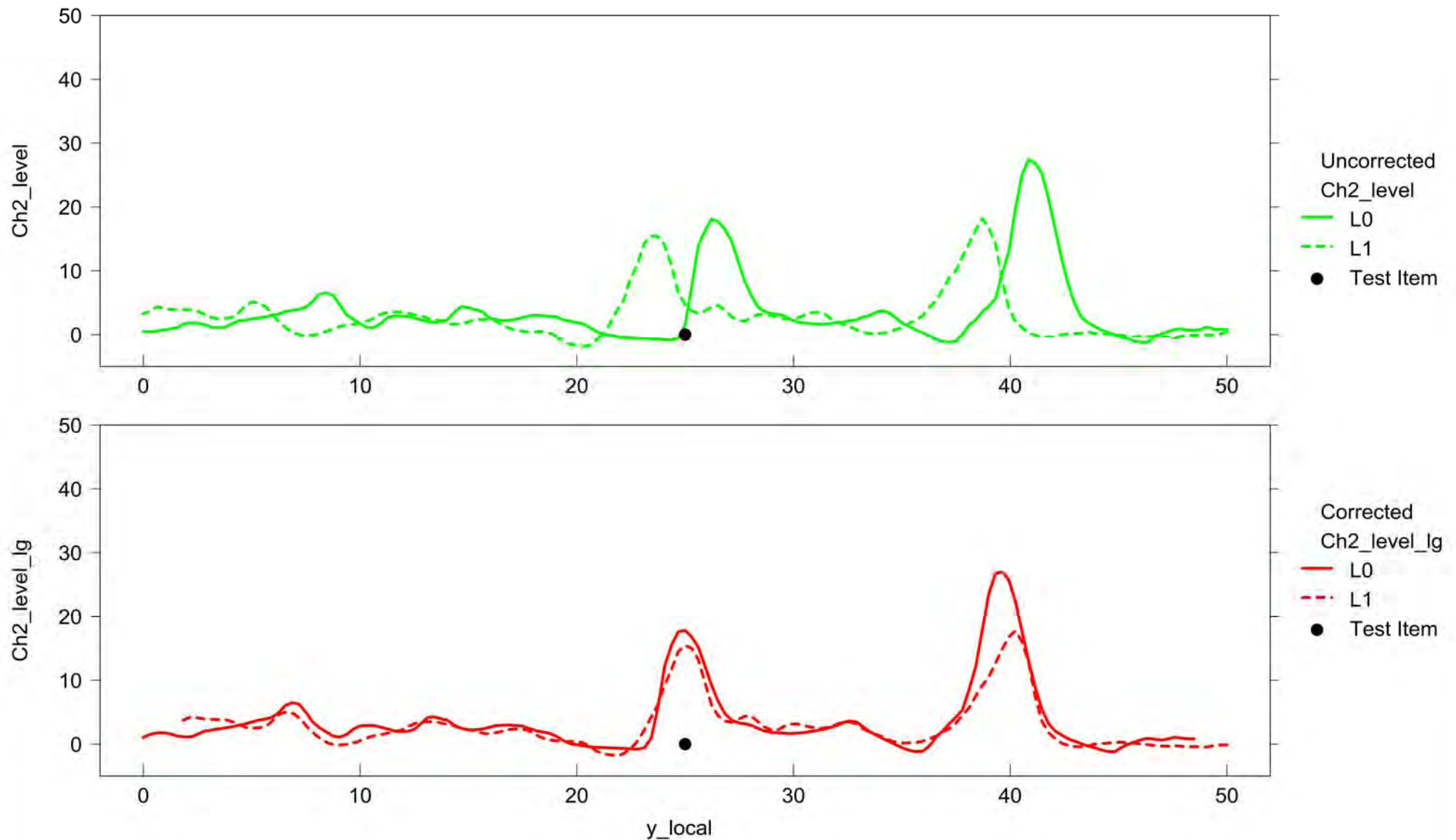
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0218LA3 Latency Test - Team 3 AM



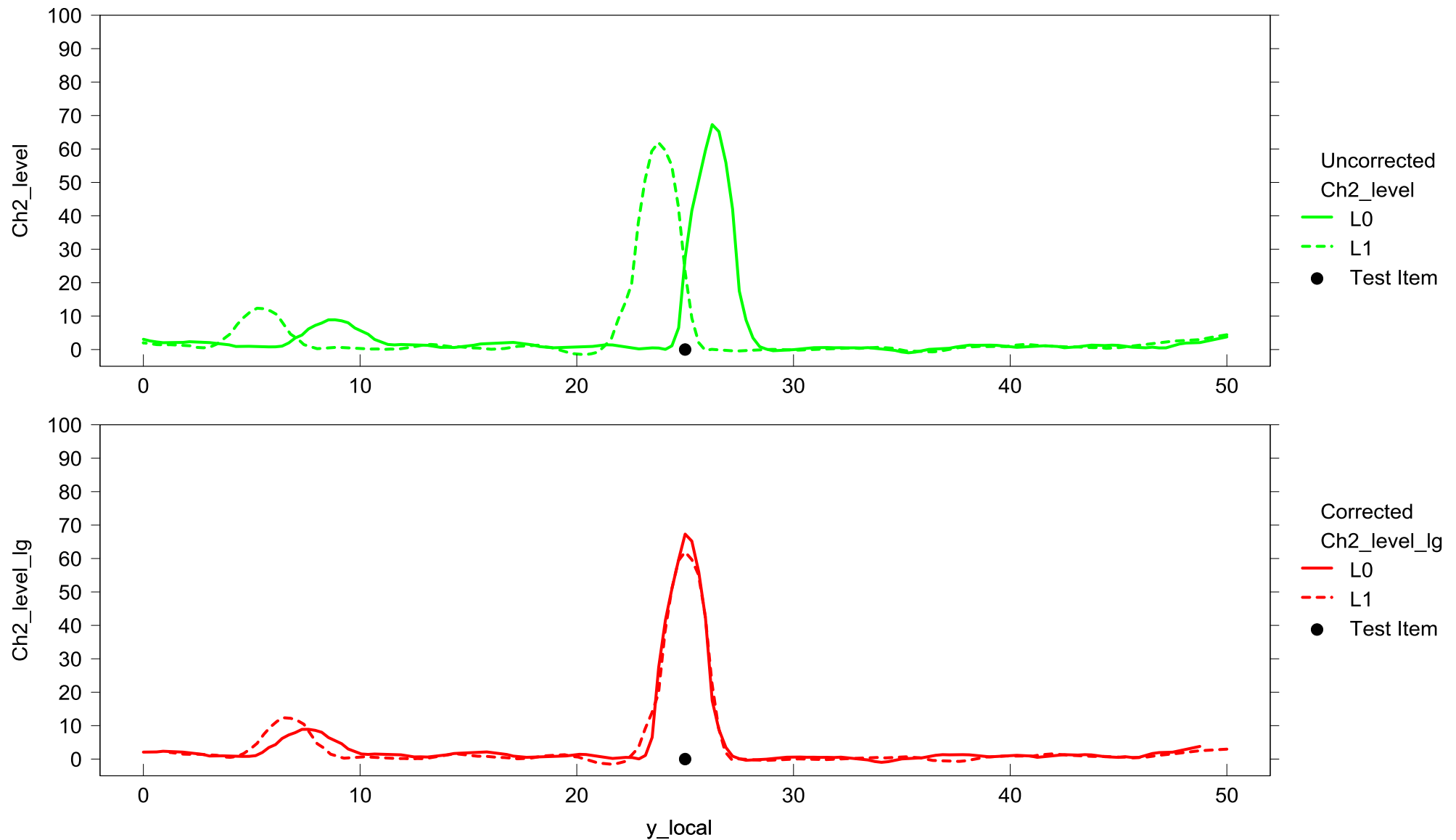
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0219LA2 Latency Test - Team 2 AM



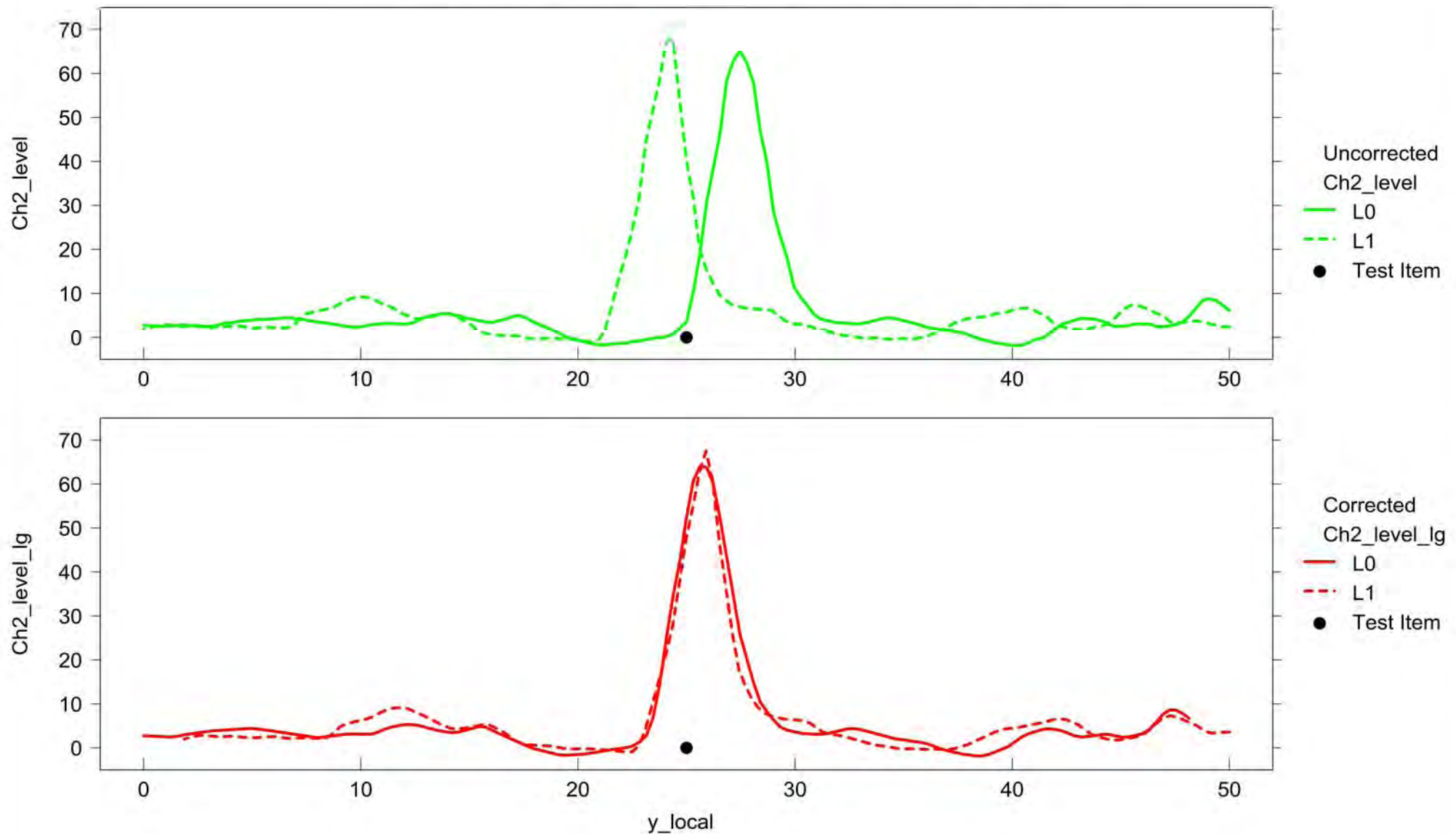
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0219LA3 Latency Test - Team 3 AM



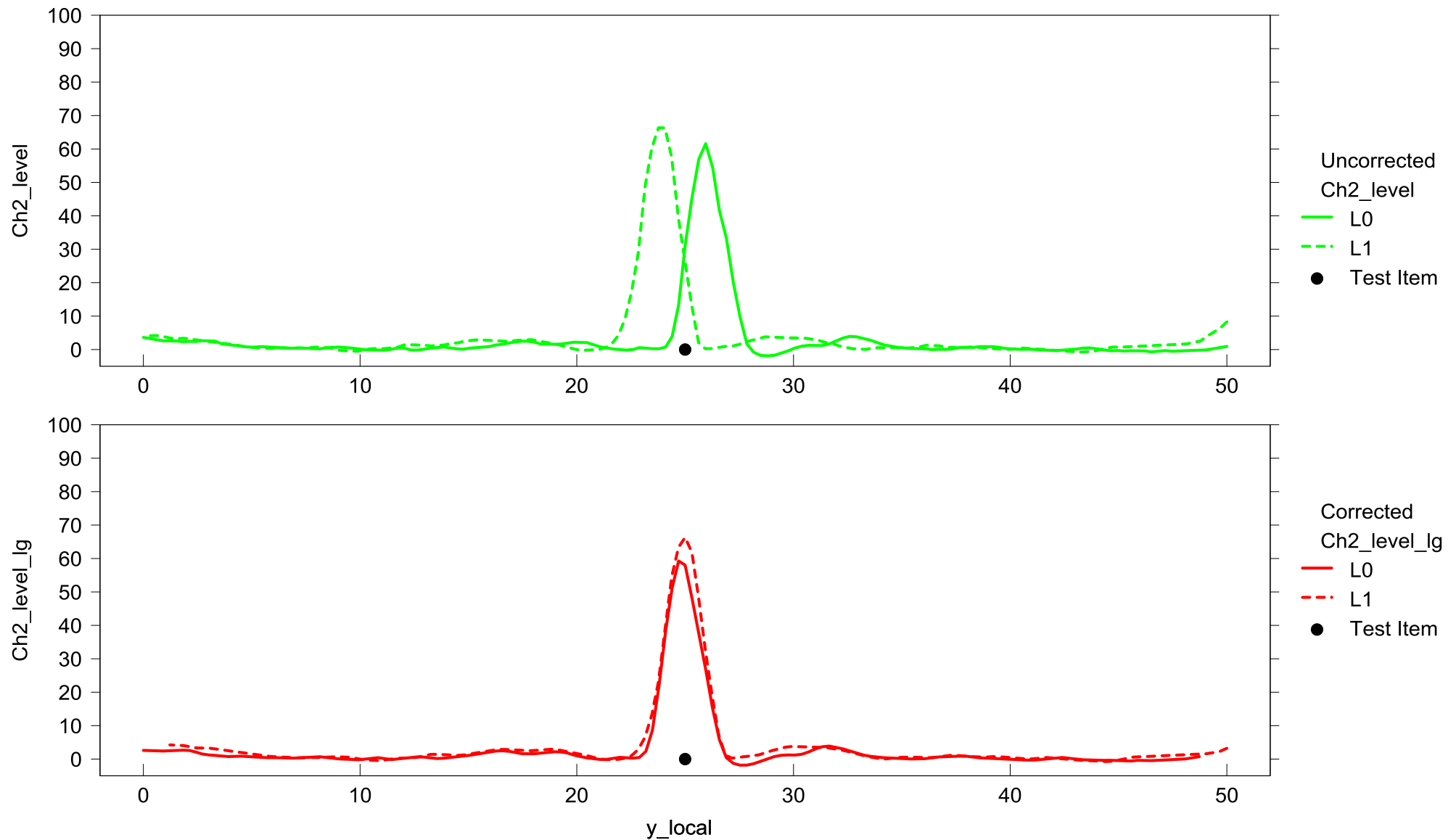
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0219LP2 Latency Test - Team 2 PM



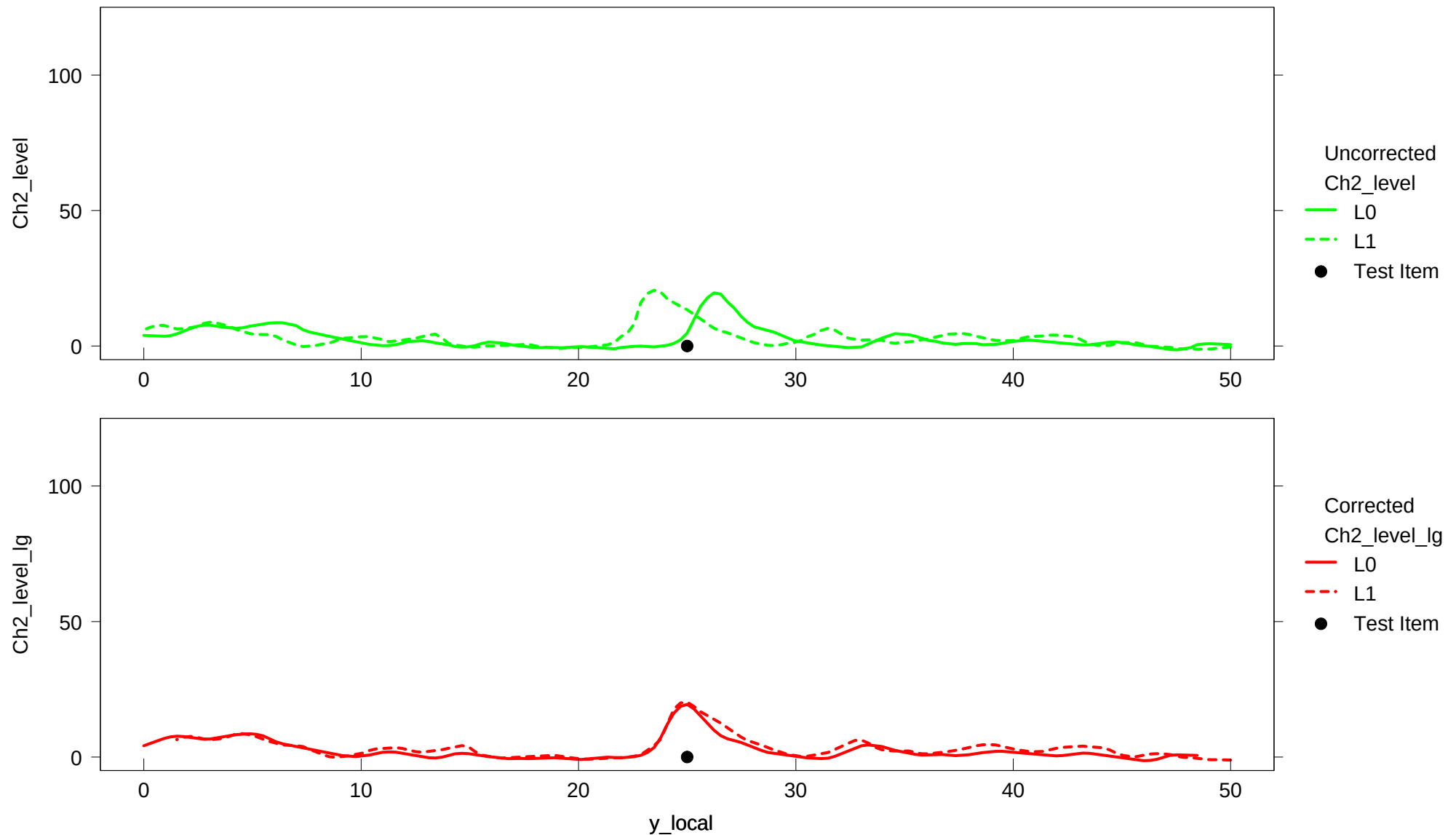
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0219LP3 Latency Test - Team 3 PM



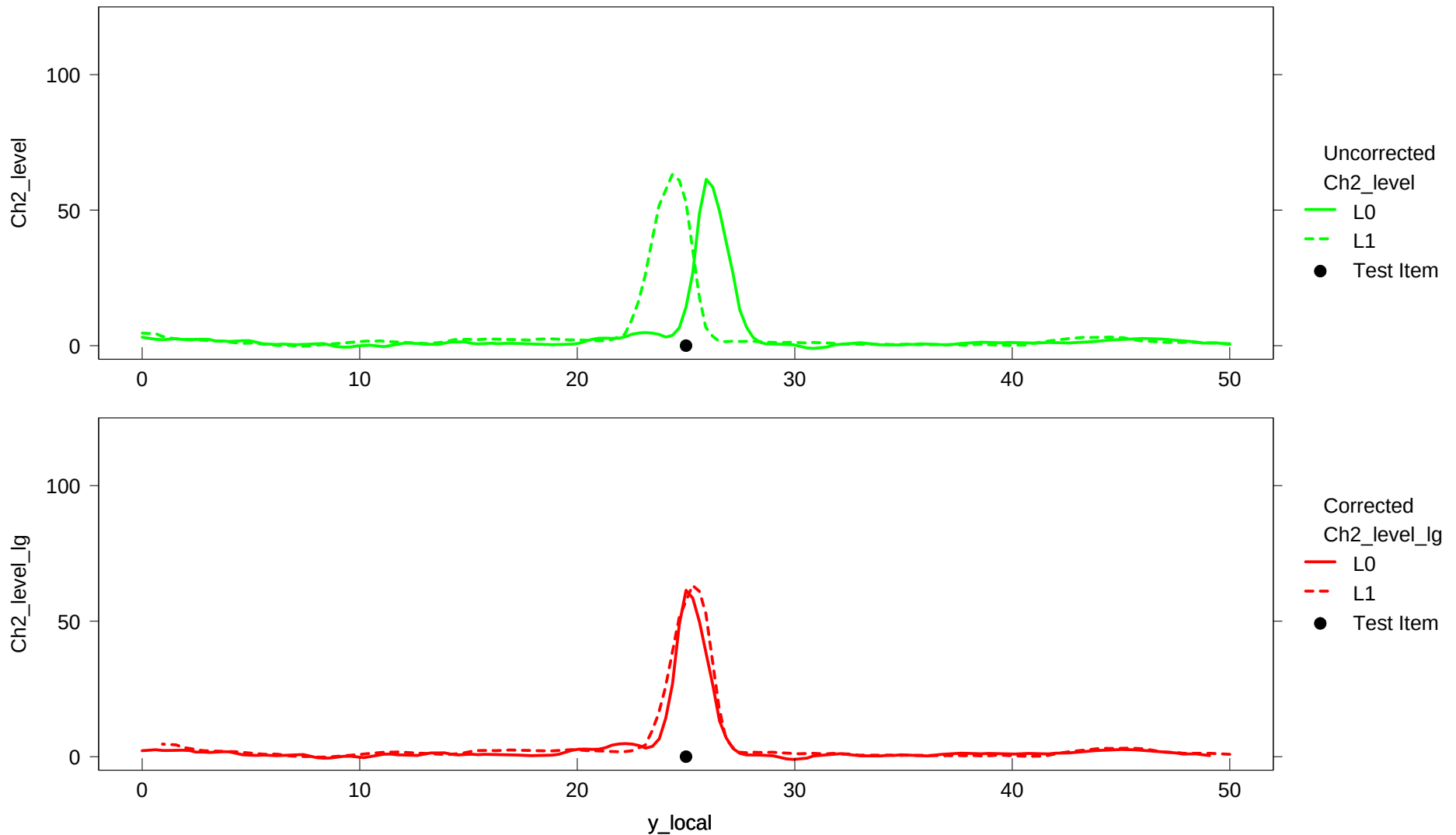
MRS-3 - McClellan - EM61 MK2 Bottom Coil

02/22/2009 Latency Test - Team 2 AM



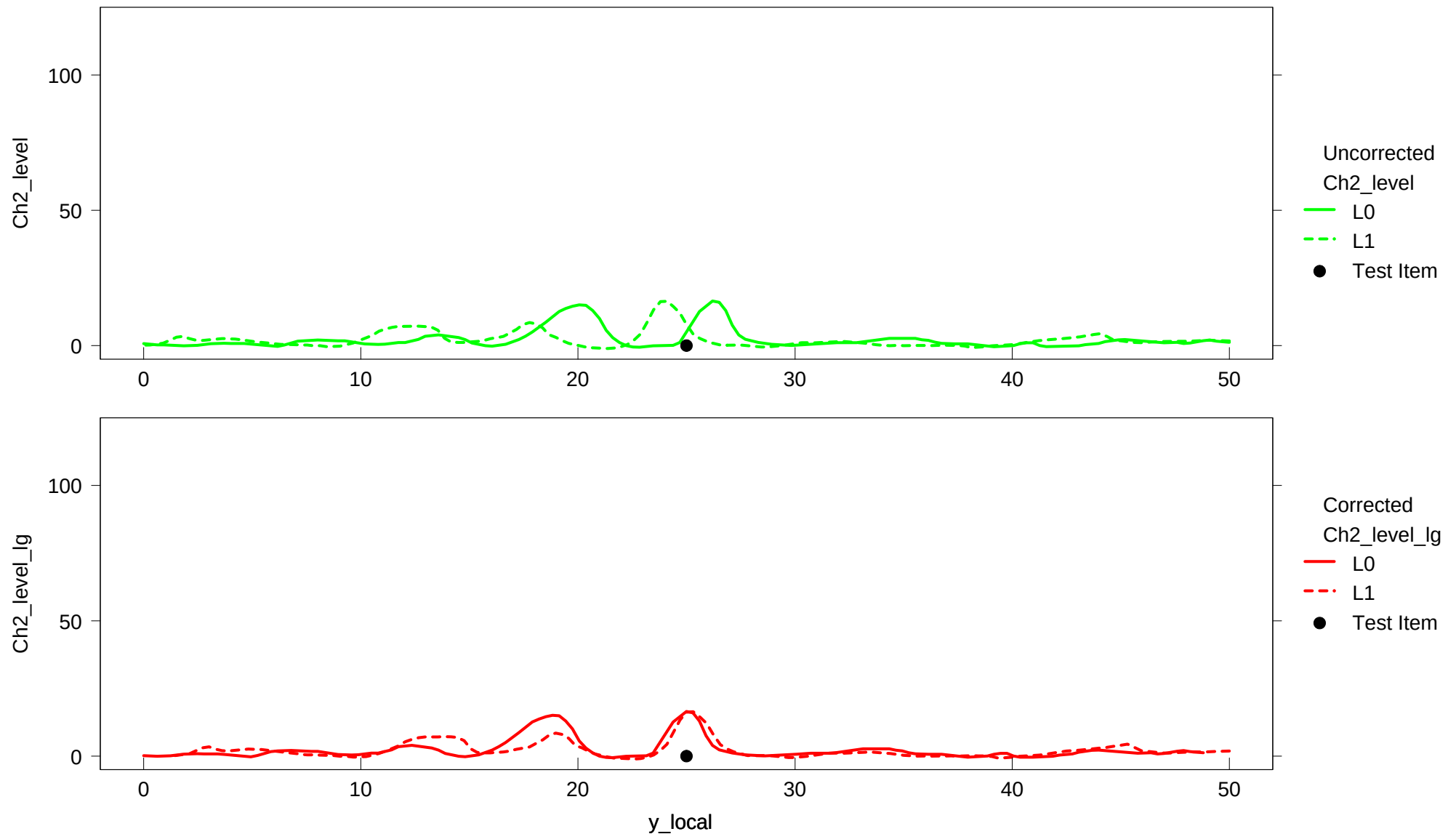
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0222LA3 Latency Test - Team 3 AM



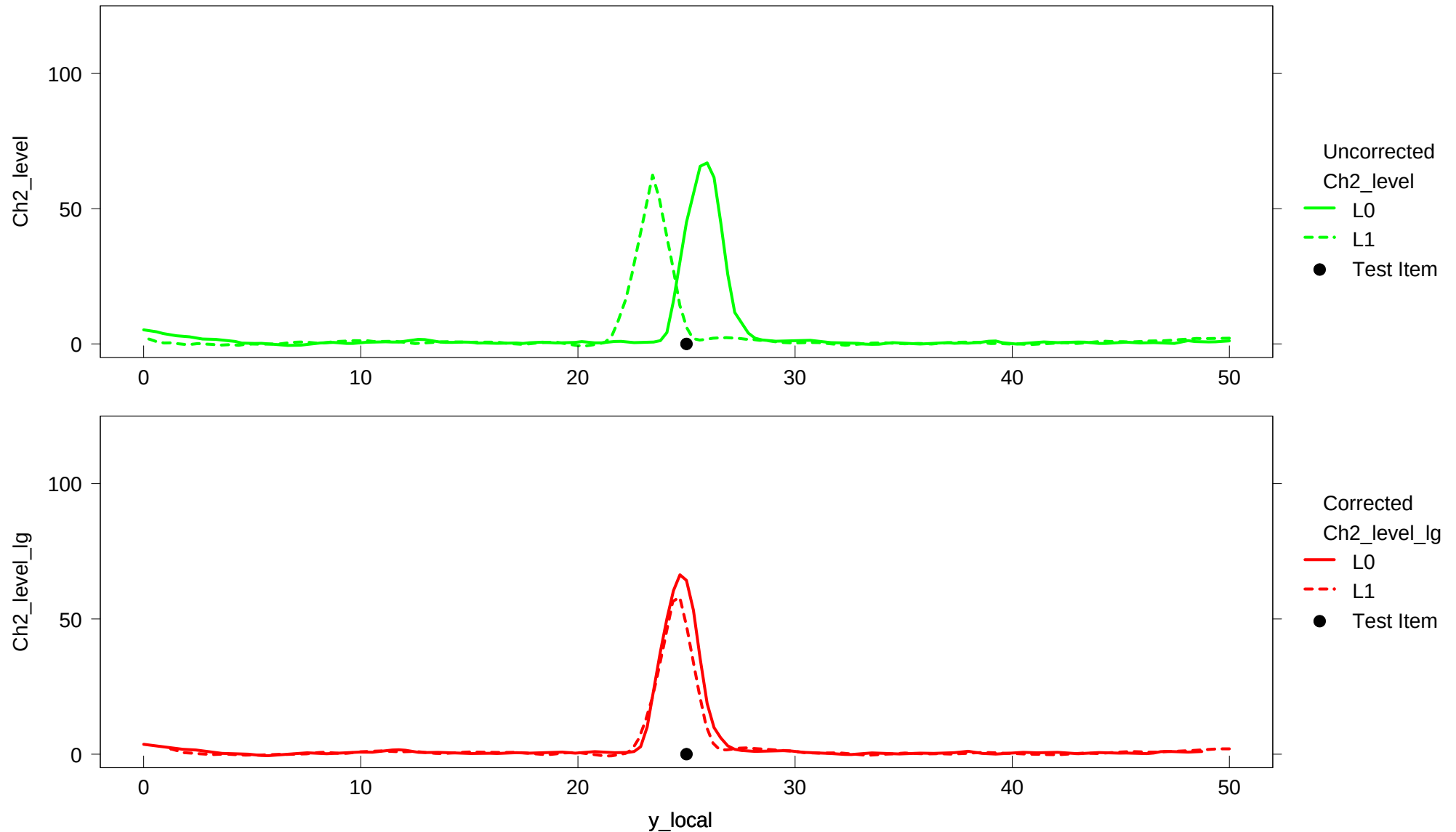
MRS-3 - McClellan - EM61 MK2 Bottom Coil

02/22/2009 Latency Test - Team 2 PM



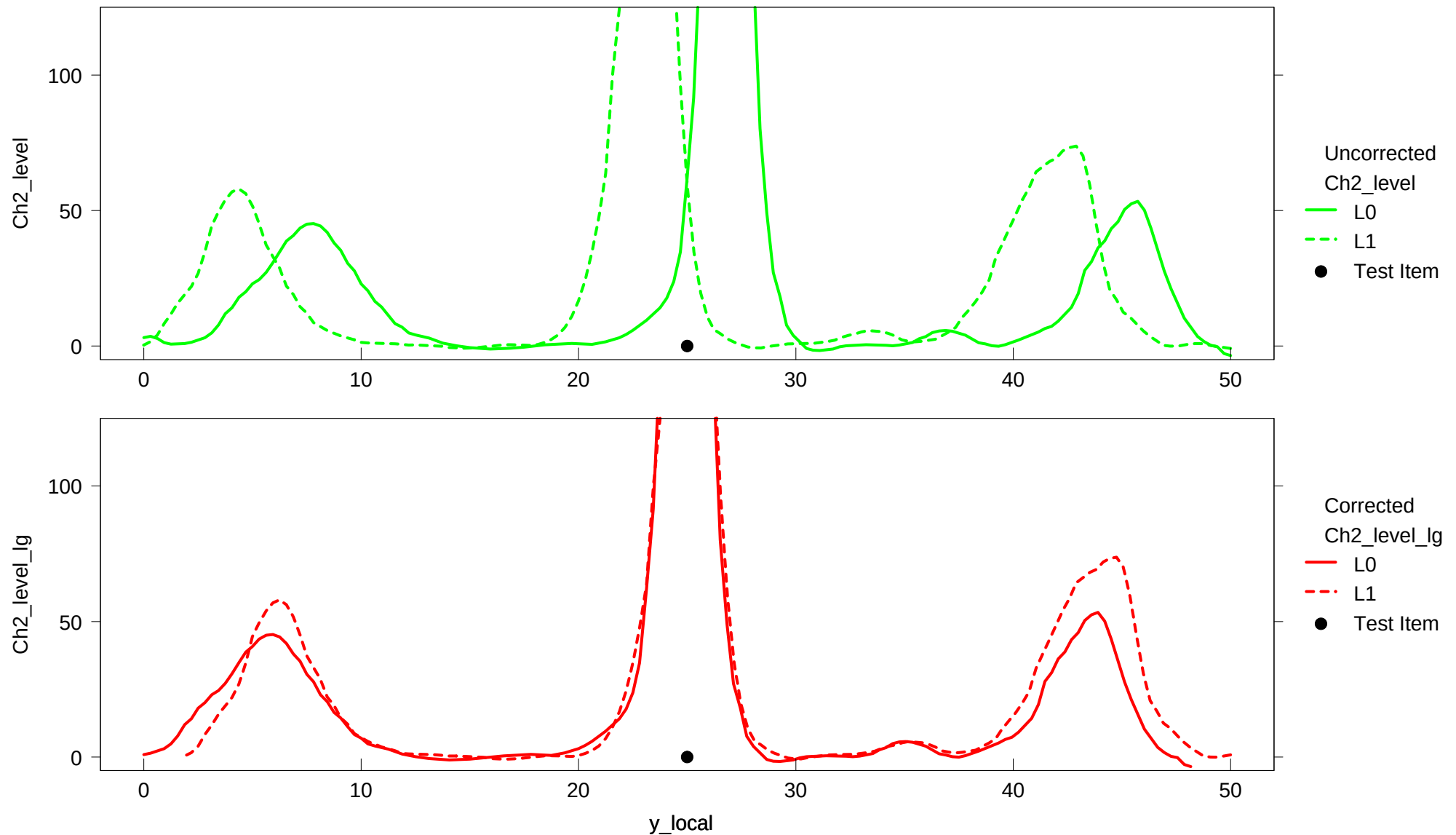
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0222LP3 Latency Test - Team 3 PM



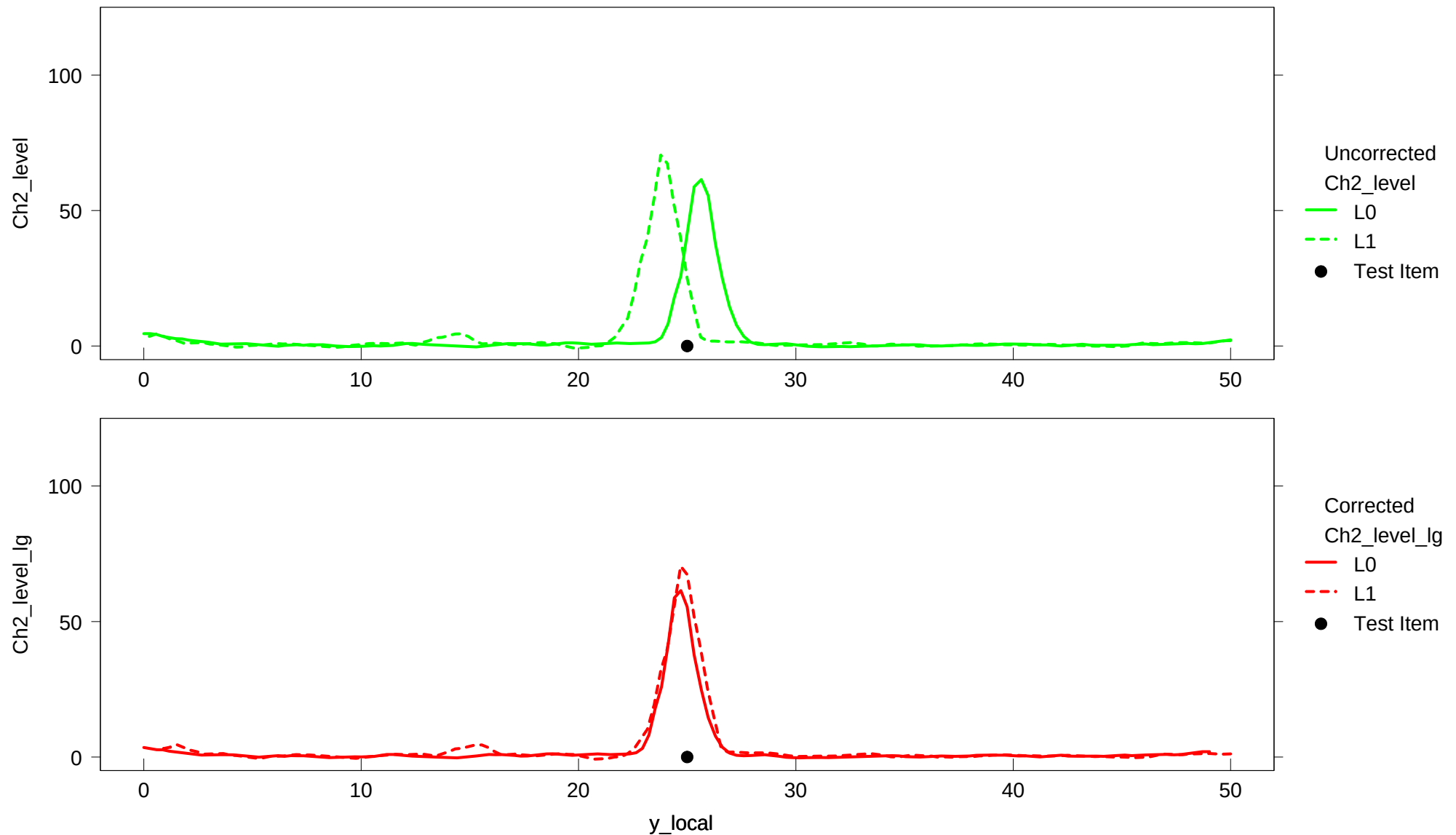
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02/23/2009 Latency Test - Team 2 AM



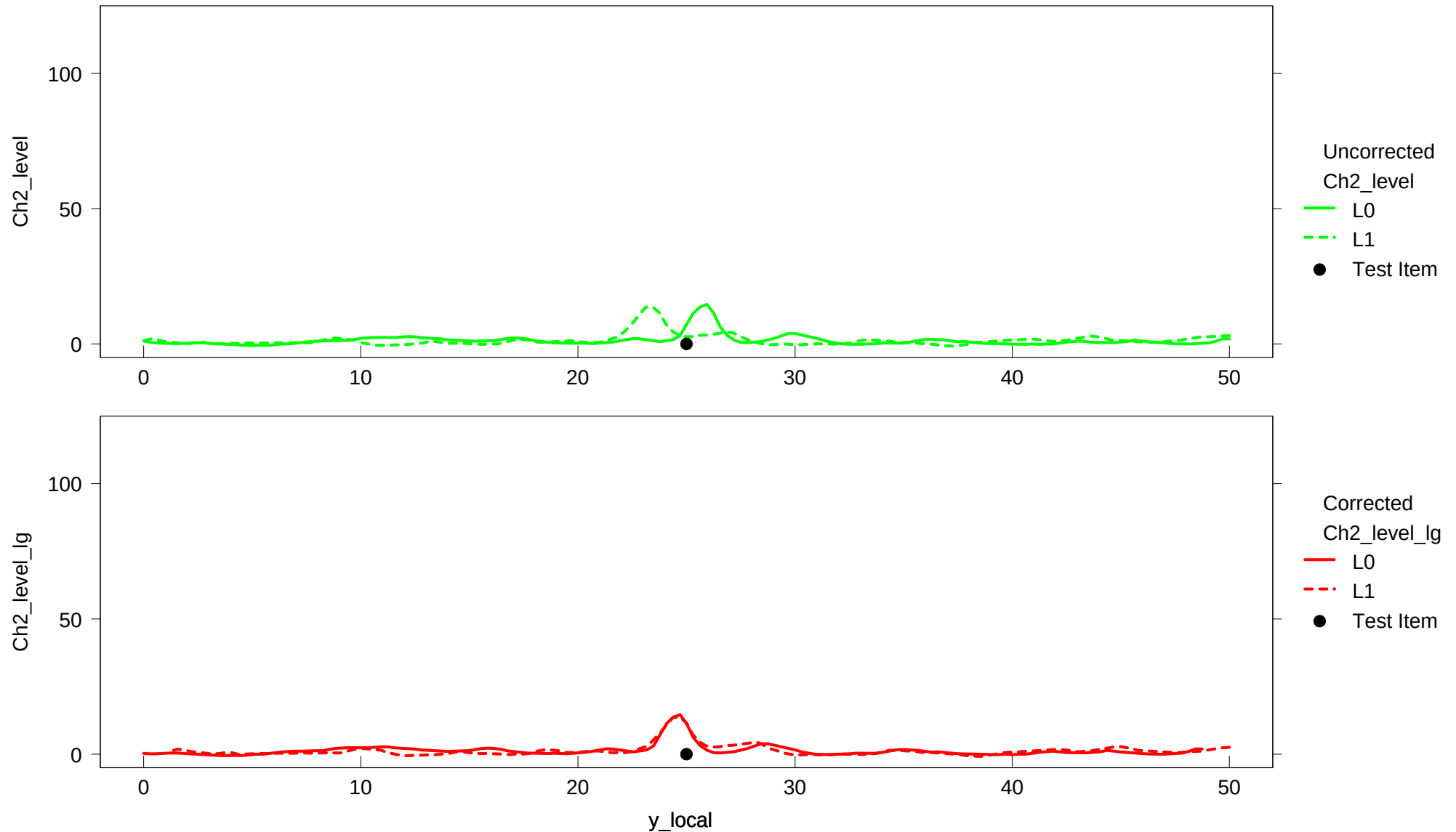
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0223LA3 Latency Test - Team 3 AM



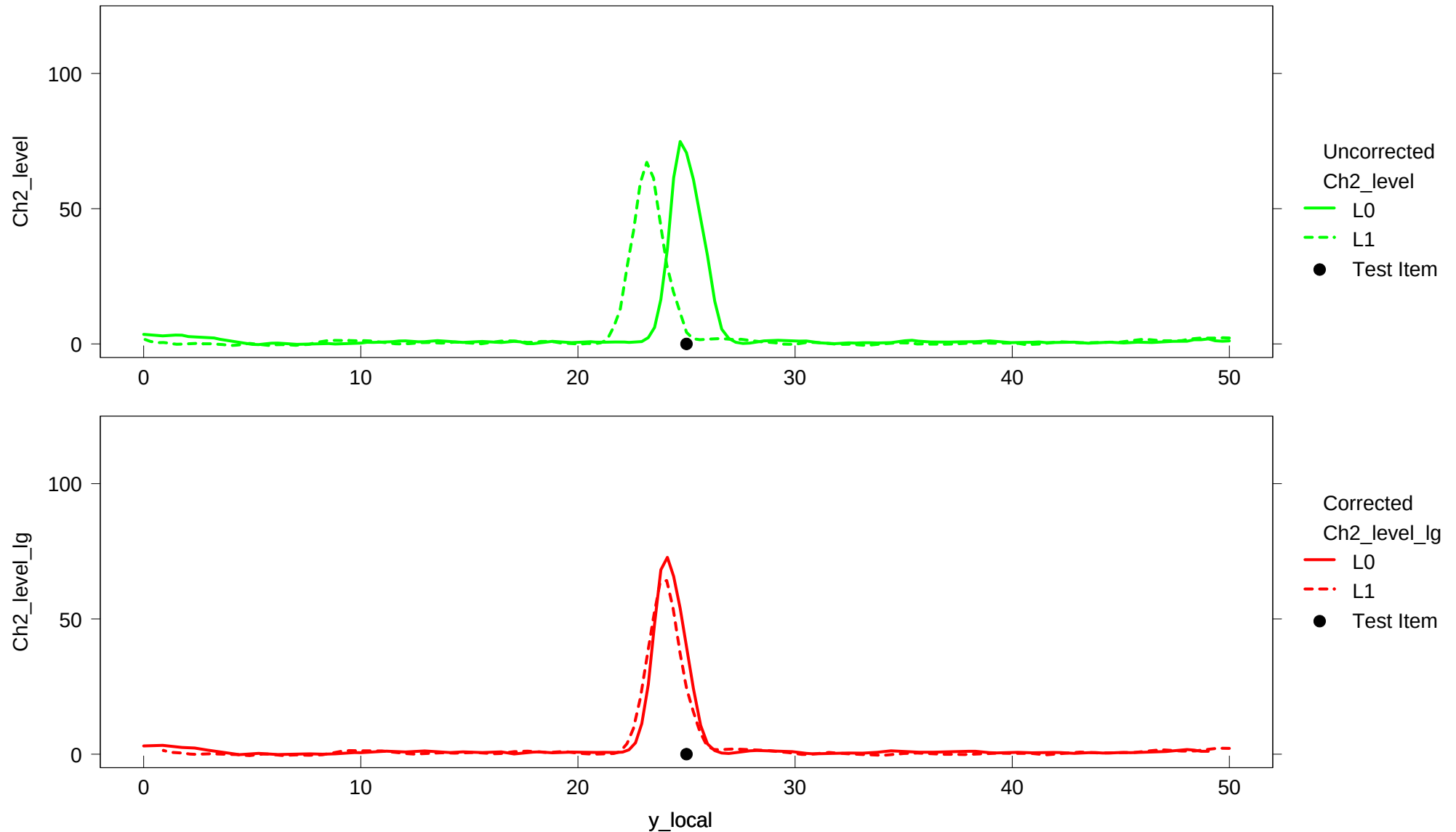
MRS-3 - McClellan - EM61 MK2 Bottom Coil

02/23/2009 Latency Test - Team 2 PM



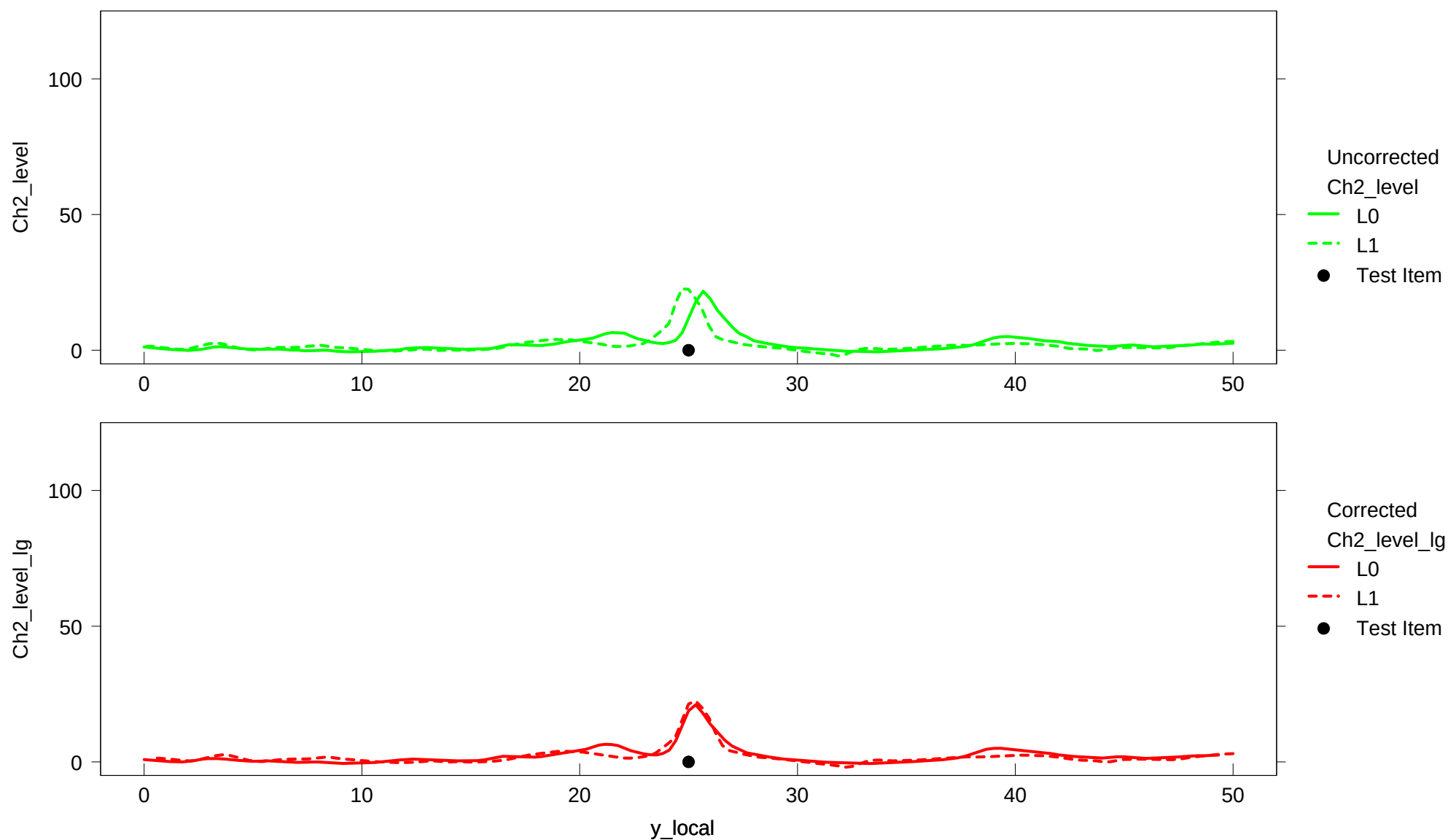
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0223LP3 Latency Test - Team 3 PM



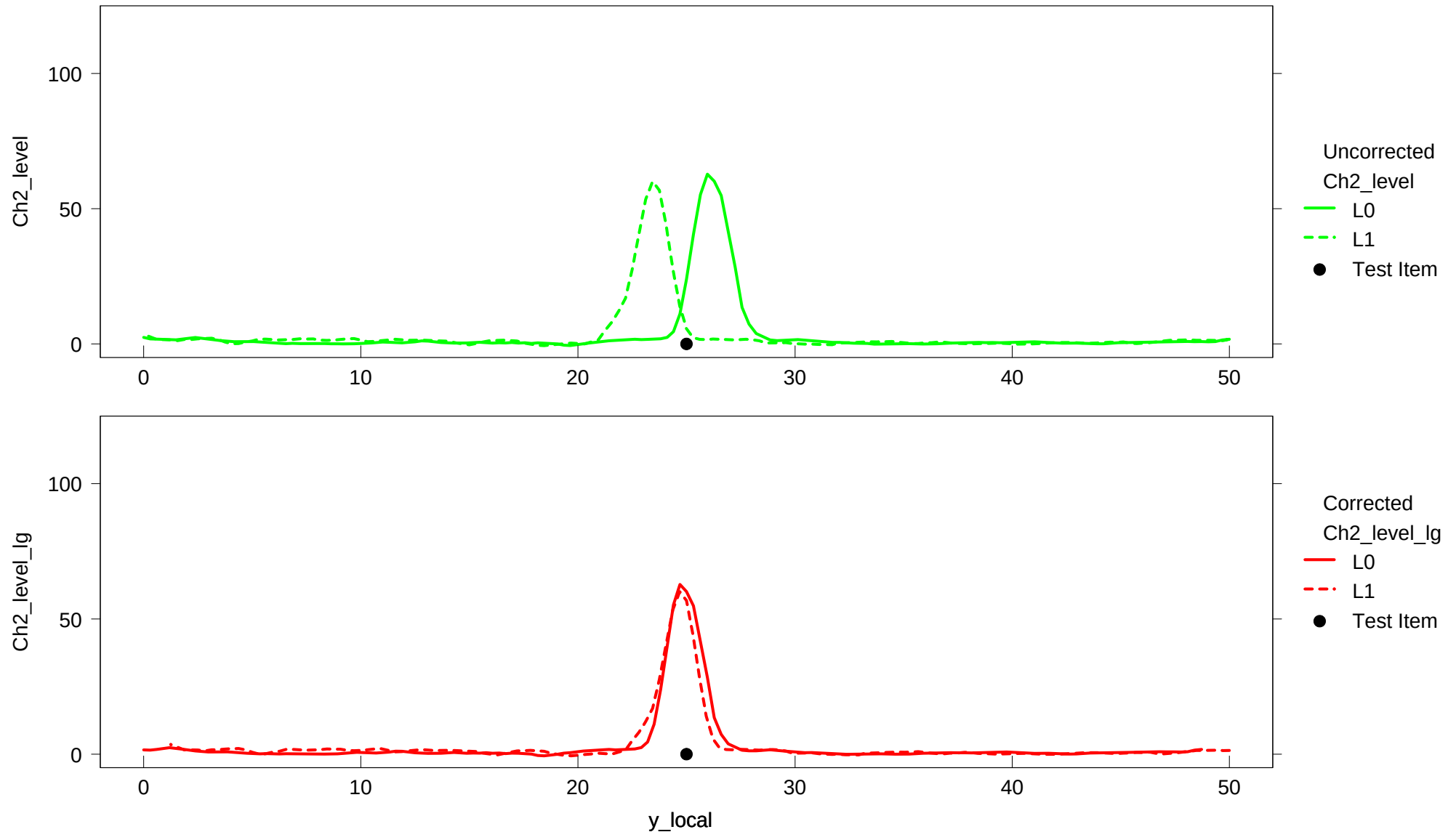
MRS-3 - McClellan - EM61 MK2 Bottom Coil

02/24/2009 Latency Test - Team 2 AM



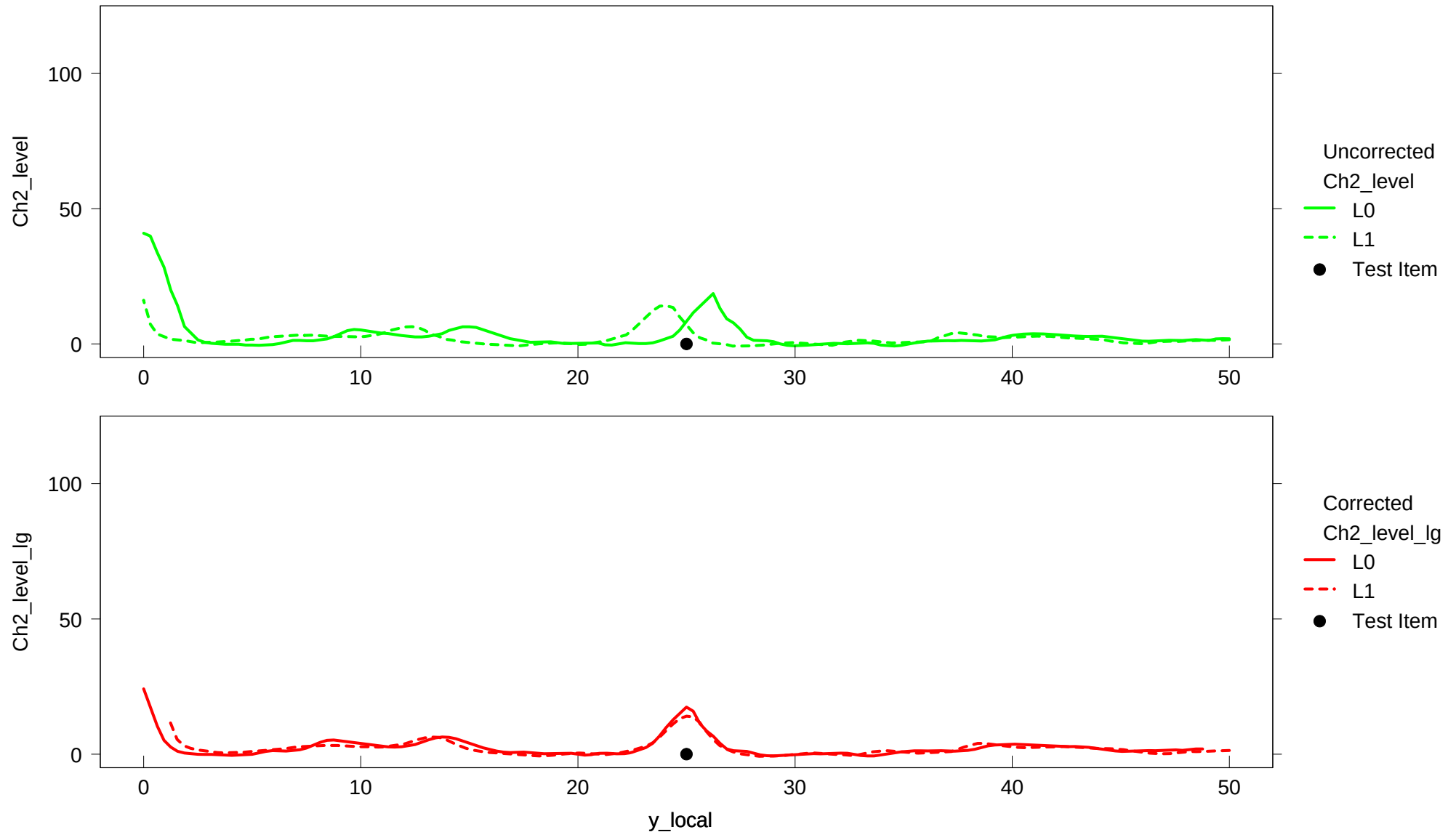
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0224LA3 Latency Test - Team 3 AM



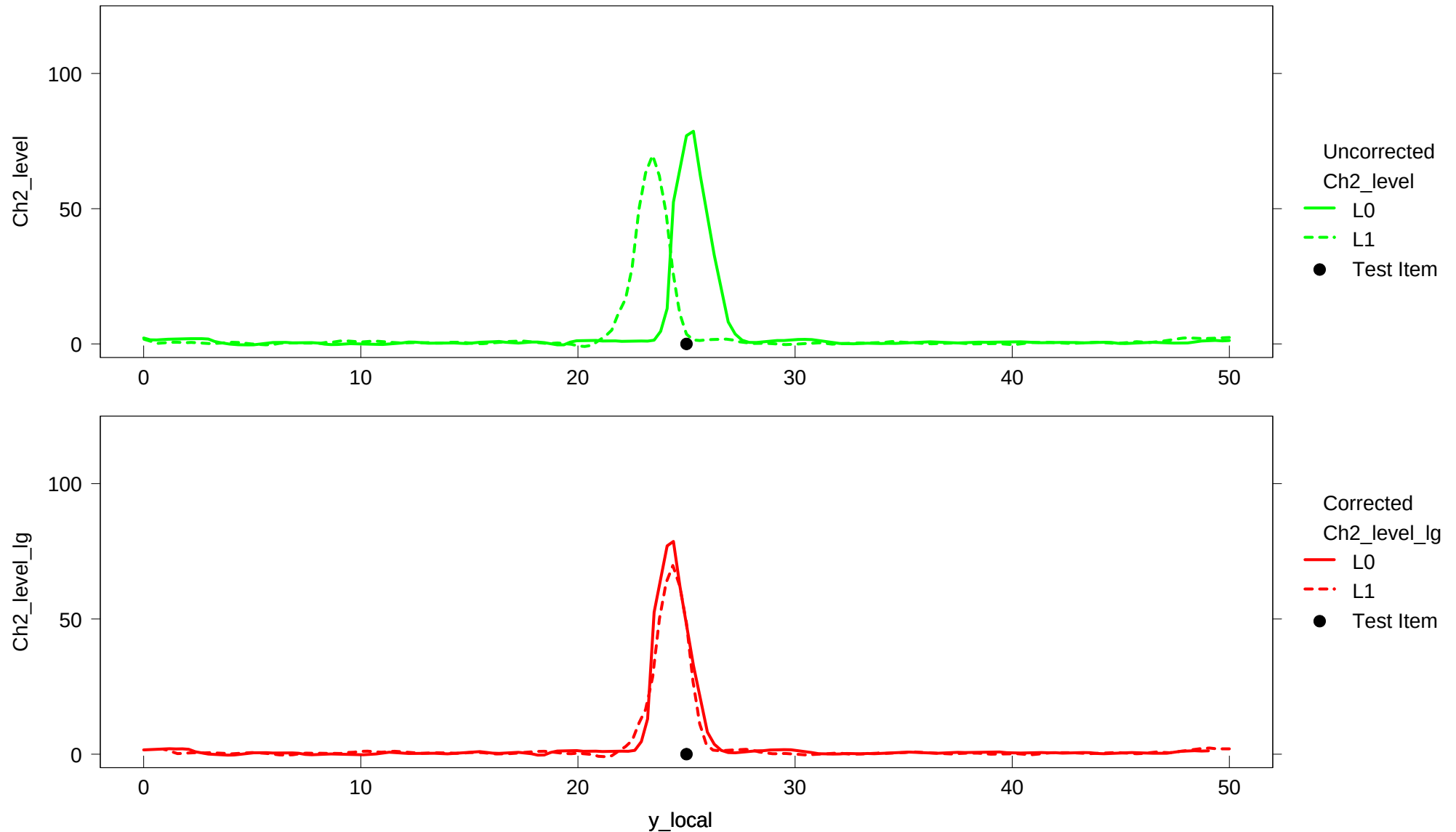
MRS-3 - McClellan - EM61 MK2 Bottom Coil

02/24/2009 Latency Test - Team 2 PM



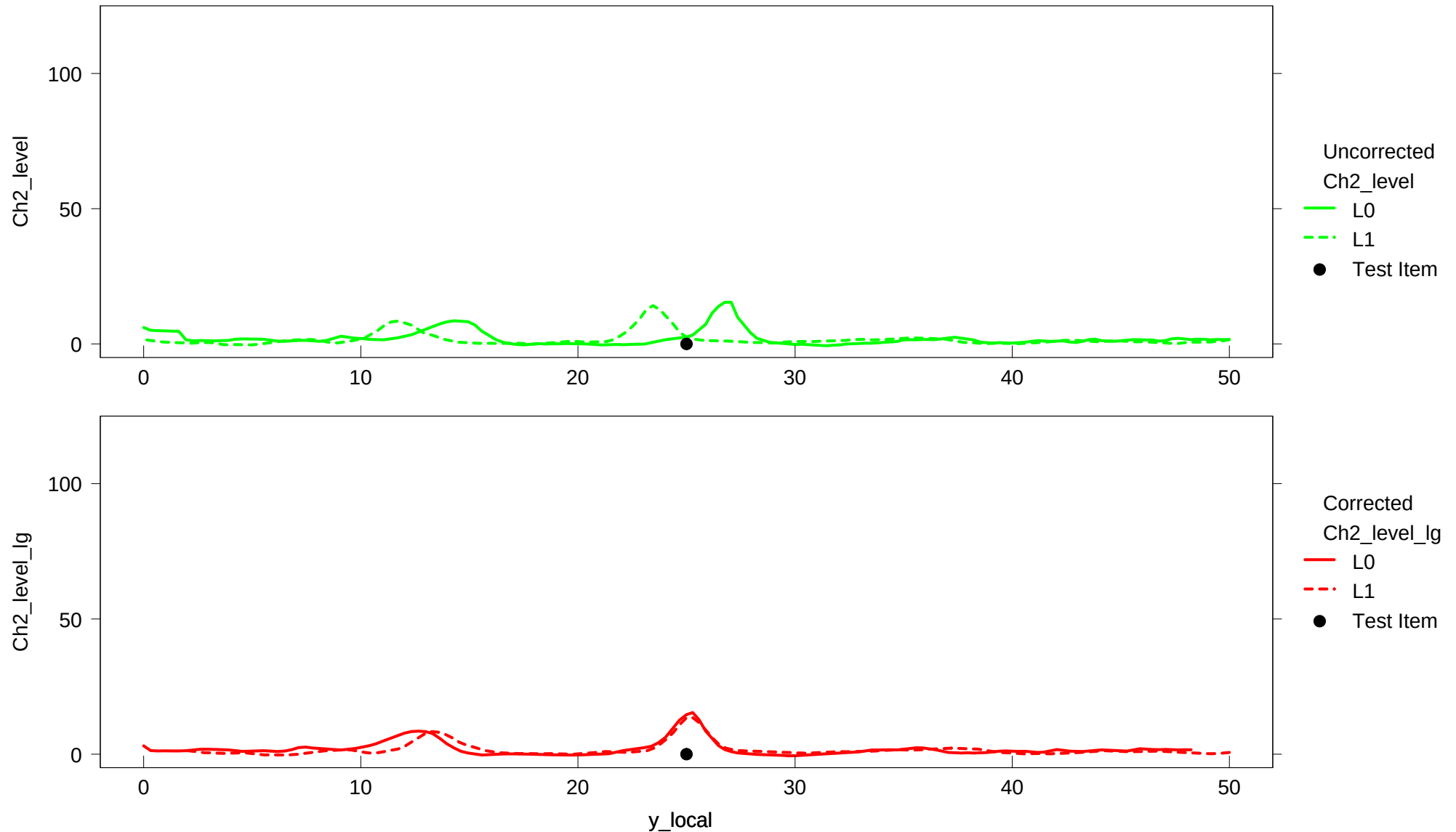
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0224LP3 Latency Test - Team 3 PM



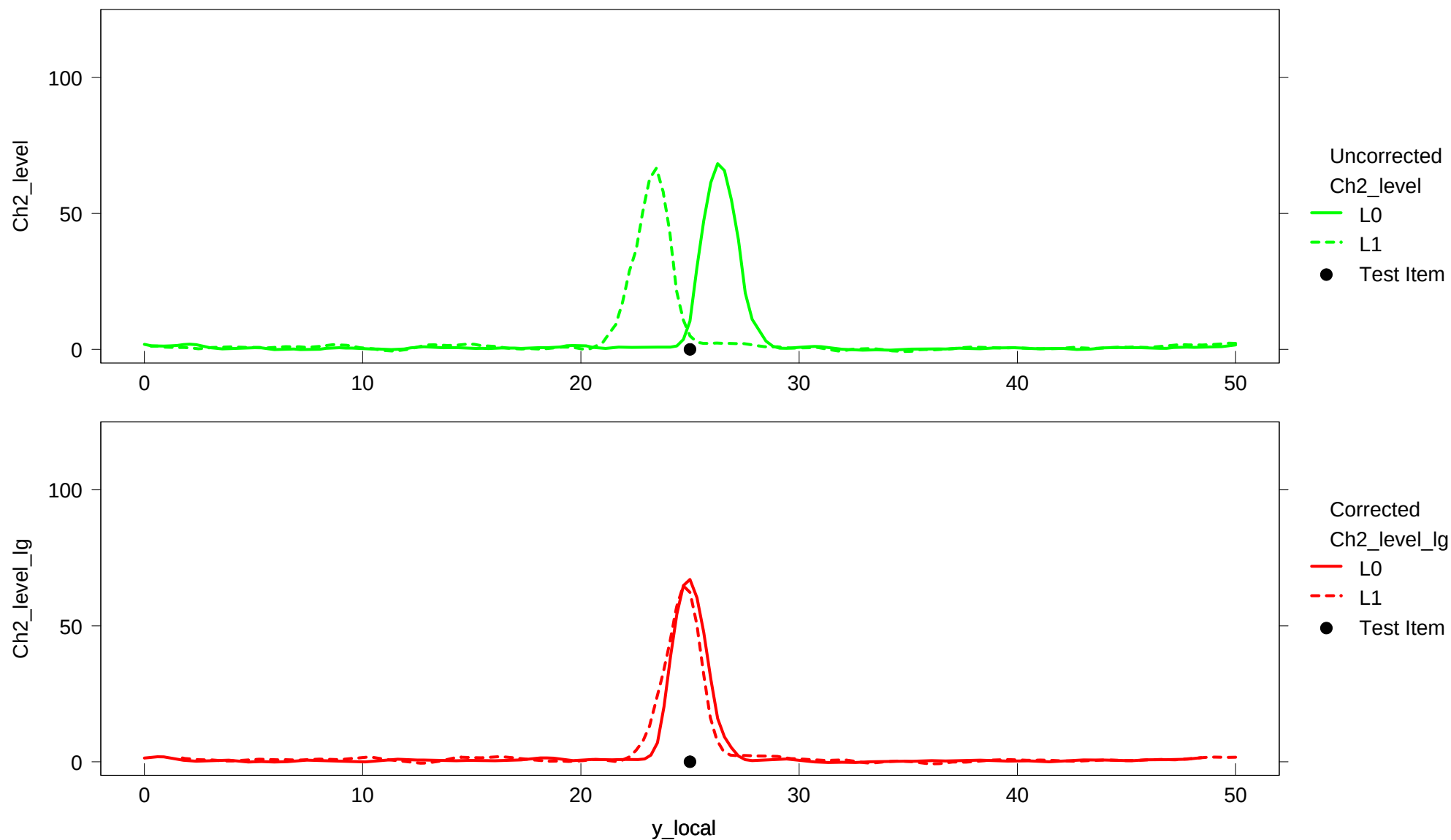
MRS-3 - McClellan - EM61 MK2 Bottom Coil

02/25/2009 Latency Test - Team 2 AM



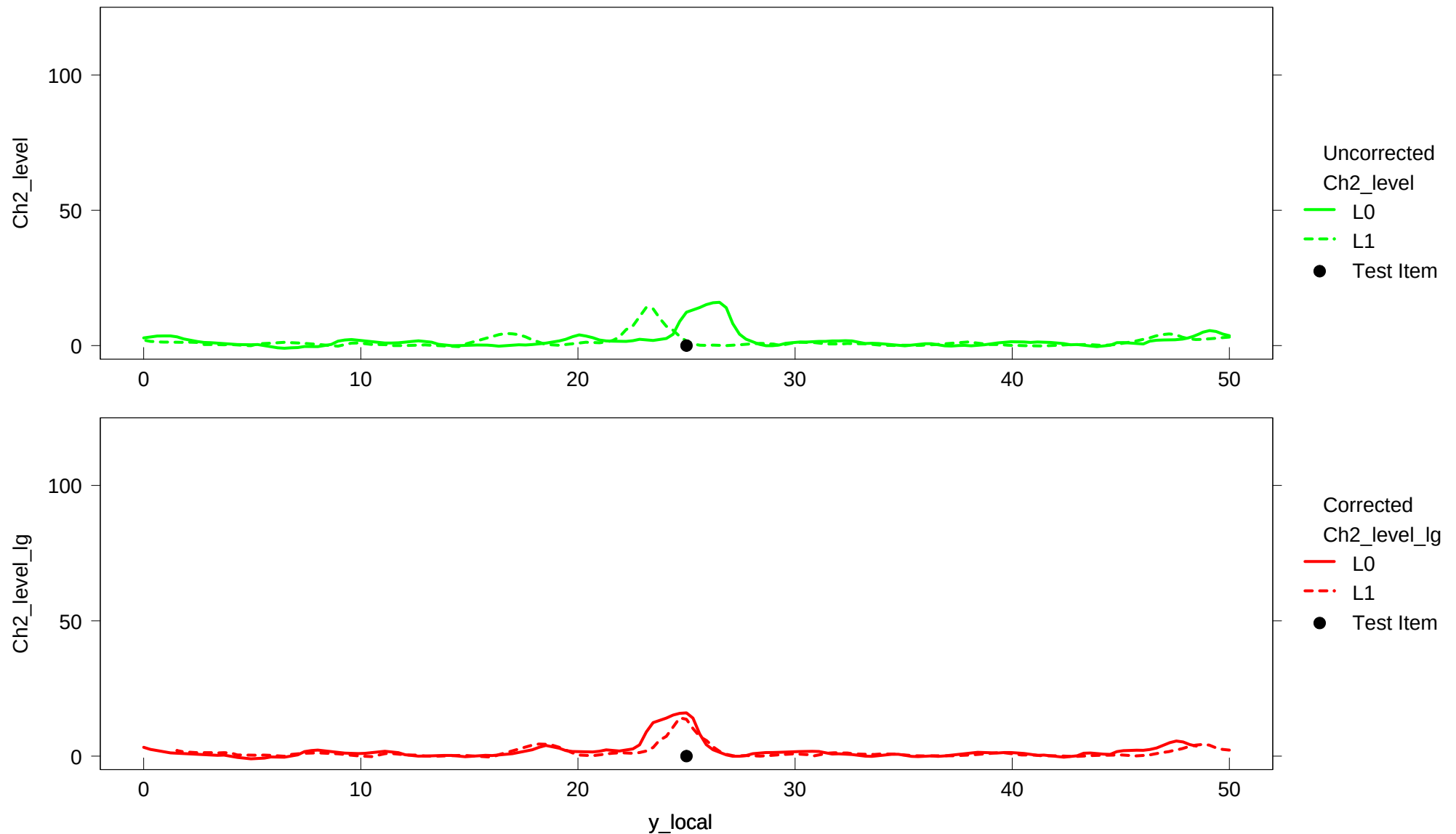
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0225LA3 Latency Test - Team 3 AM



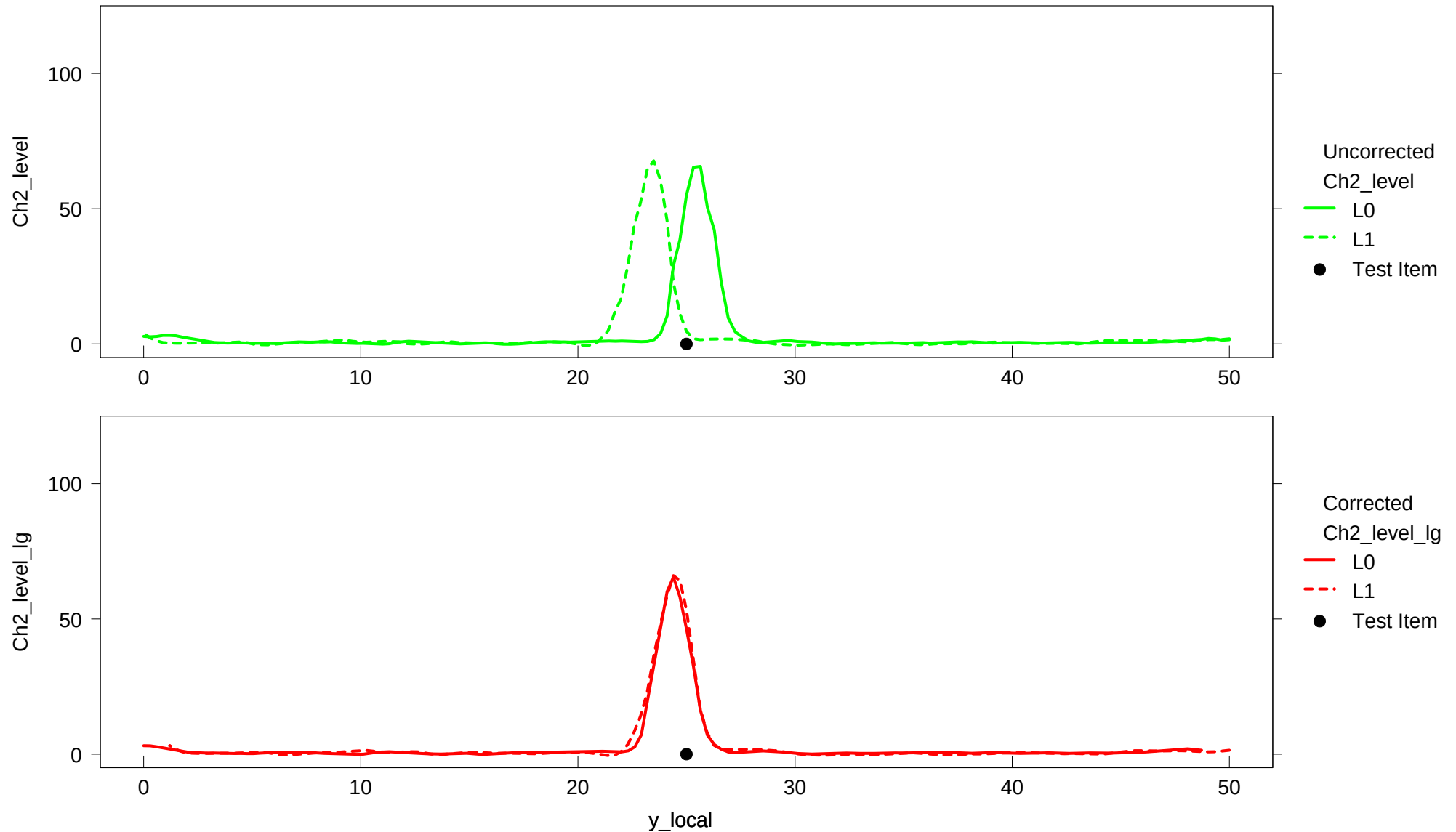
MRS-3 - McClellan - EM61 MK2 Bottom Coil

02/25/2009 Latency Test - Team 2 PM



MRS-3 - McClellan - EM61 MK2 Bottom Coil

0225LP3 Latency Test - Team 3 PM



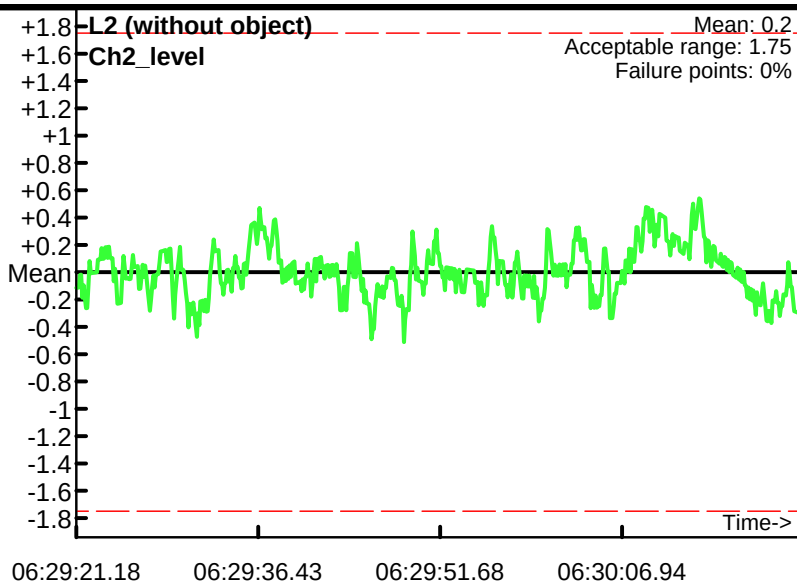
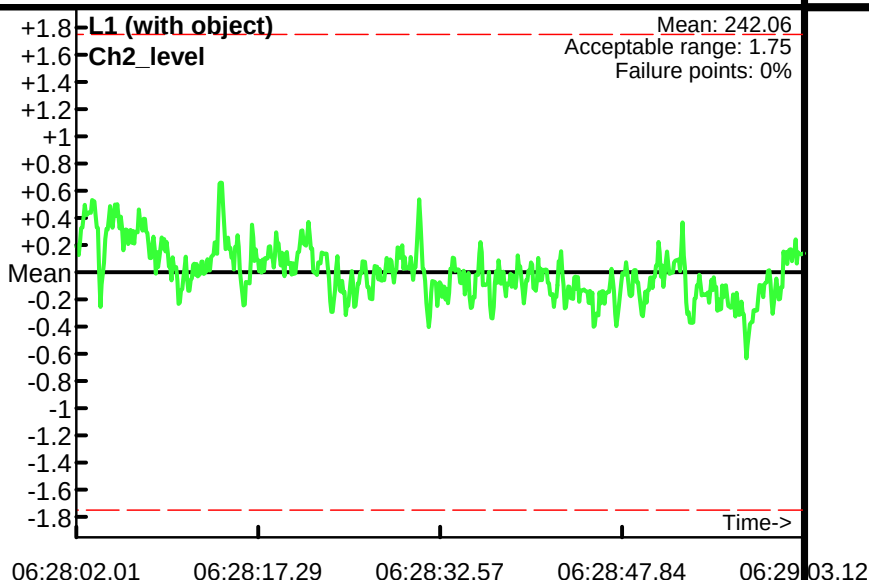
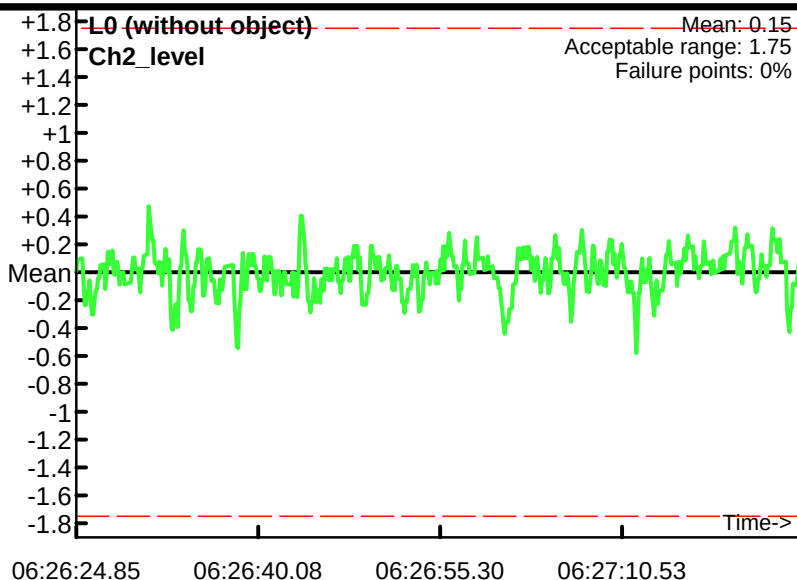
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 1
Date: 2009/02/02



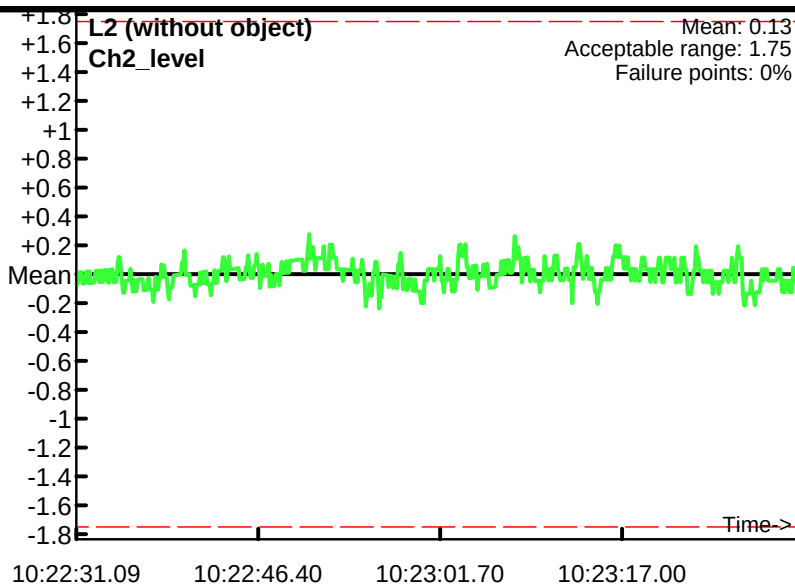
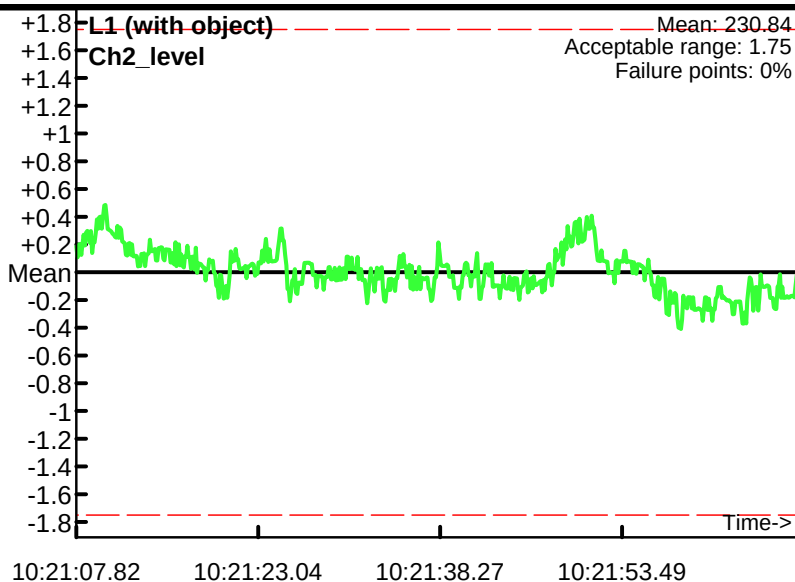
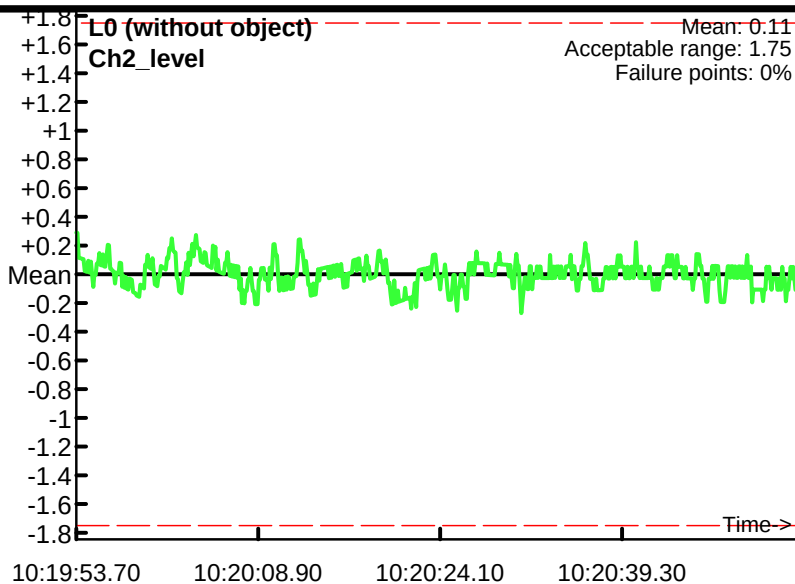
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 3
Date: 2009/02/02



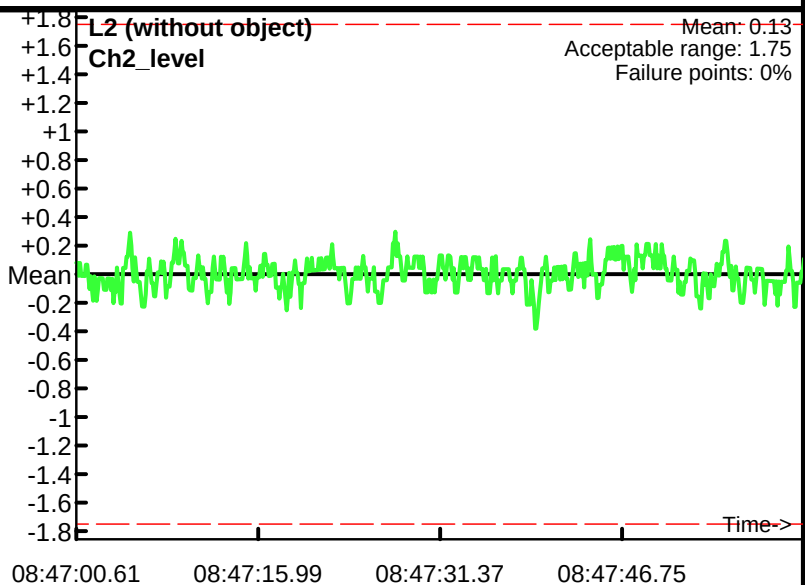
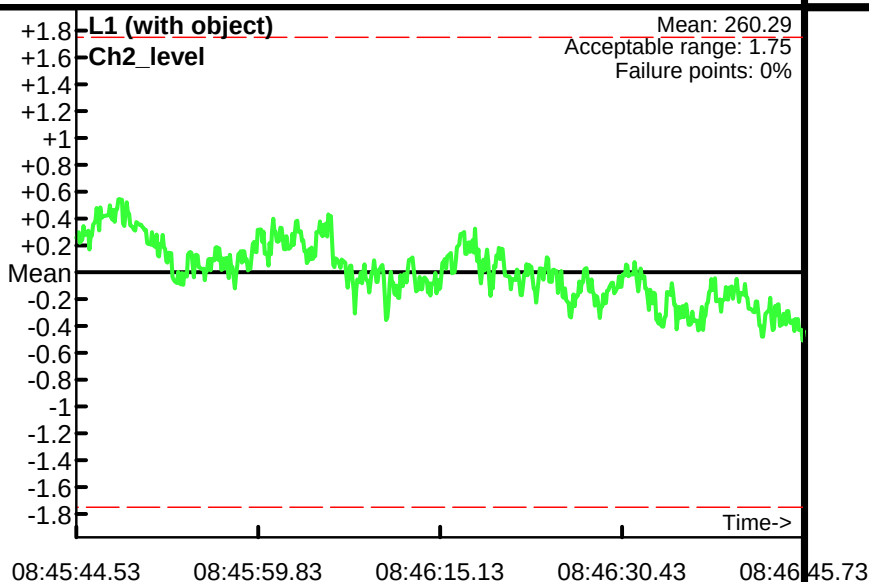
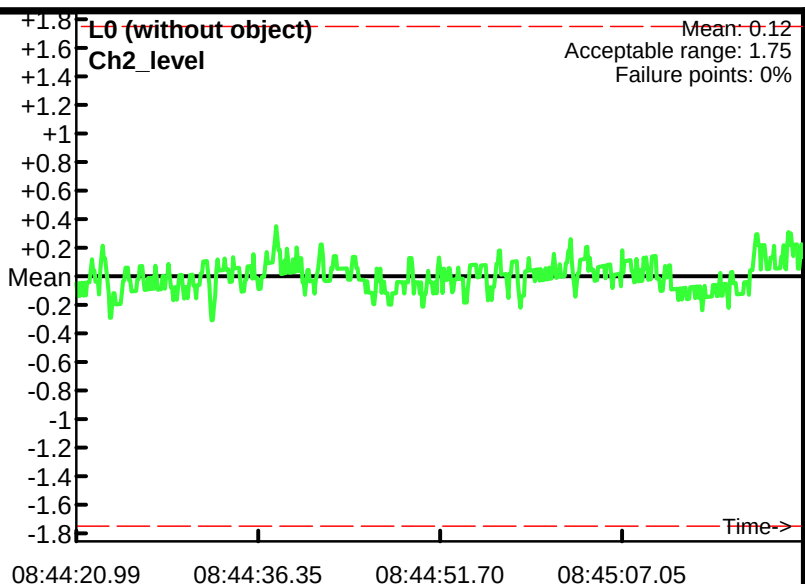
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 4
Date: 2009/02/02



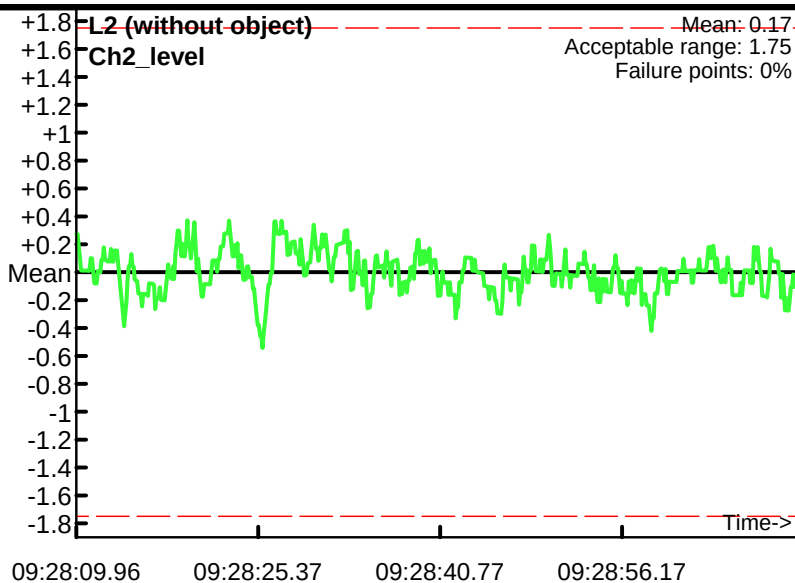
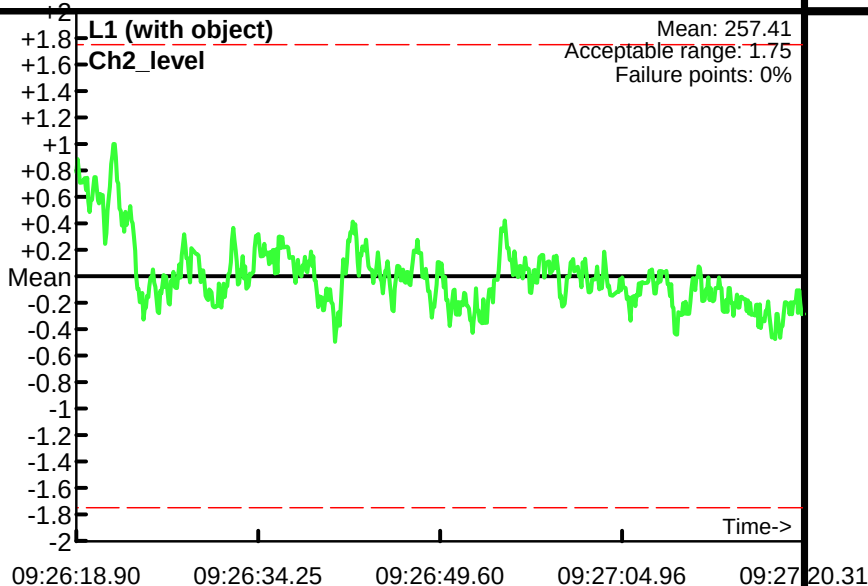
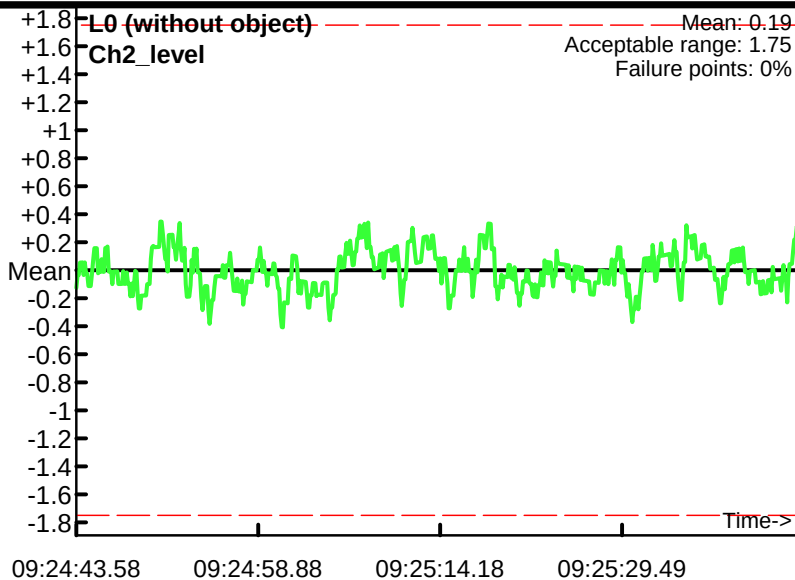
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R3
Date: 2009/02/02



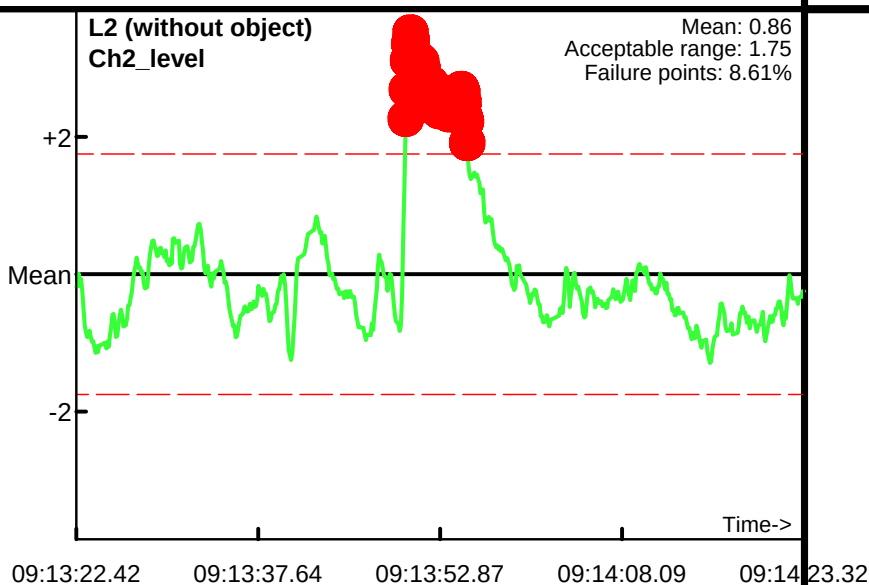
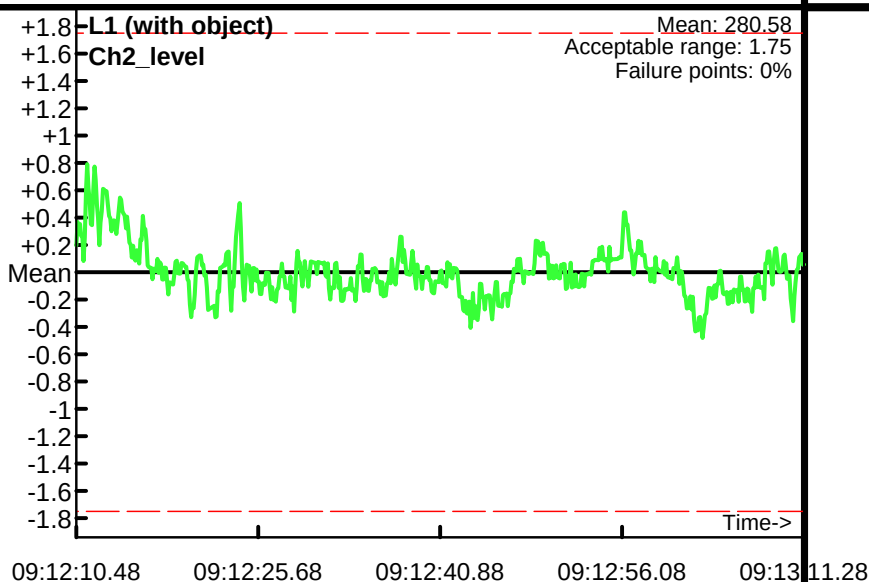
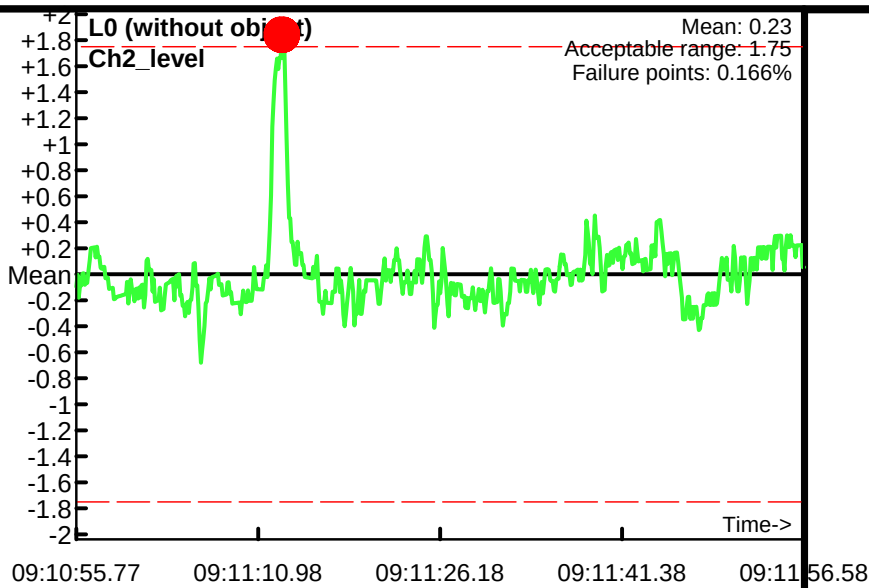
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R4
Date: 2009/02/02



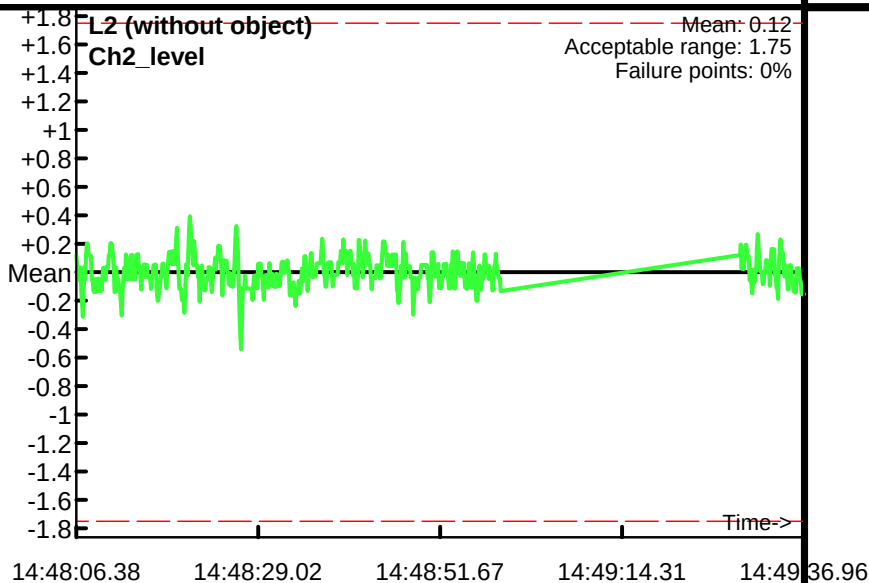
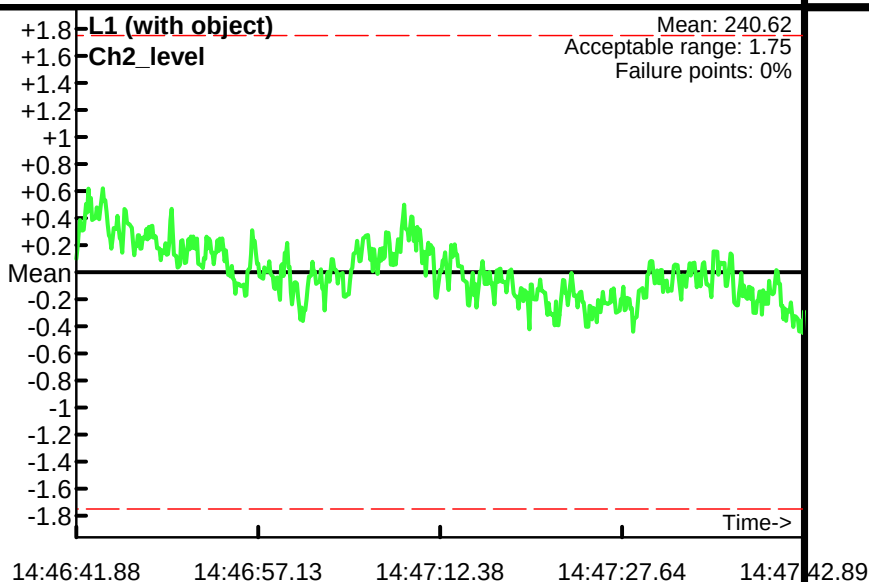
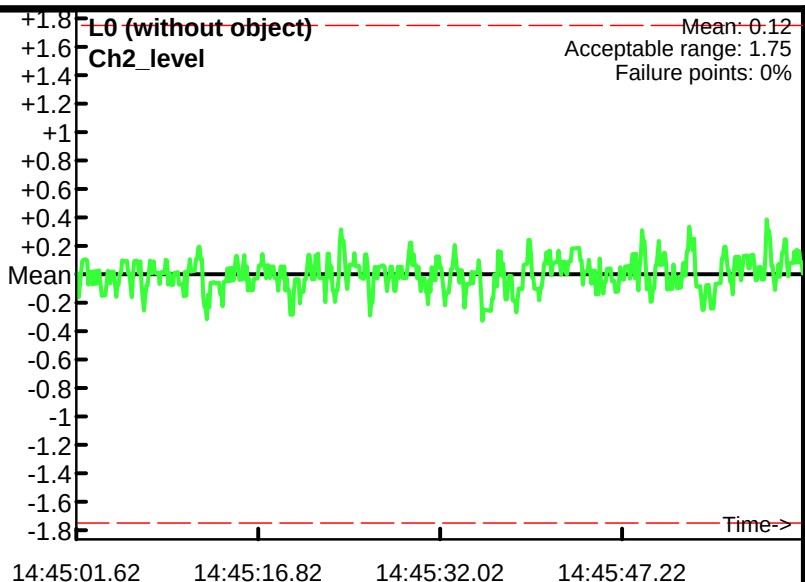
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 1
Date: 2009/02/02



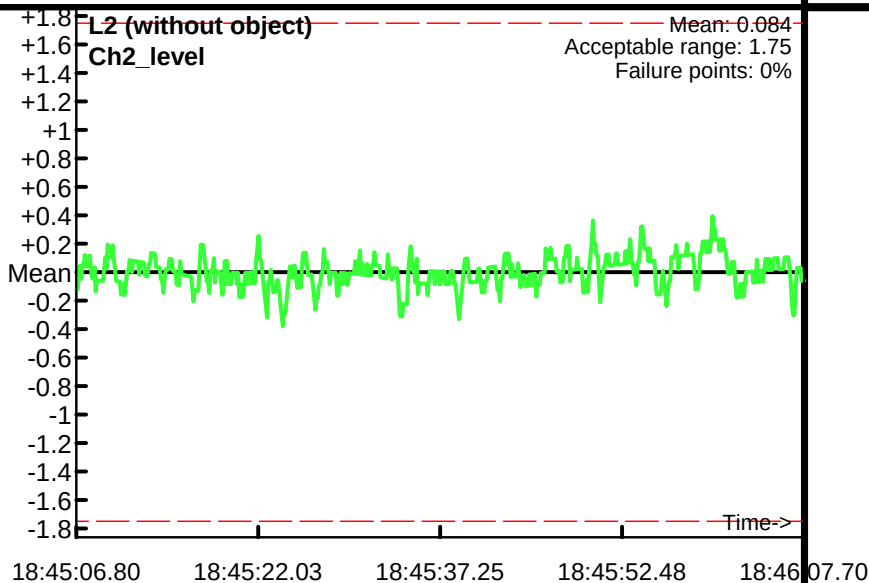
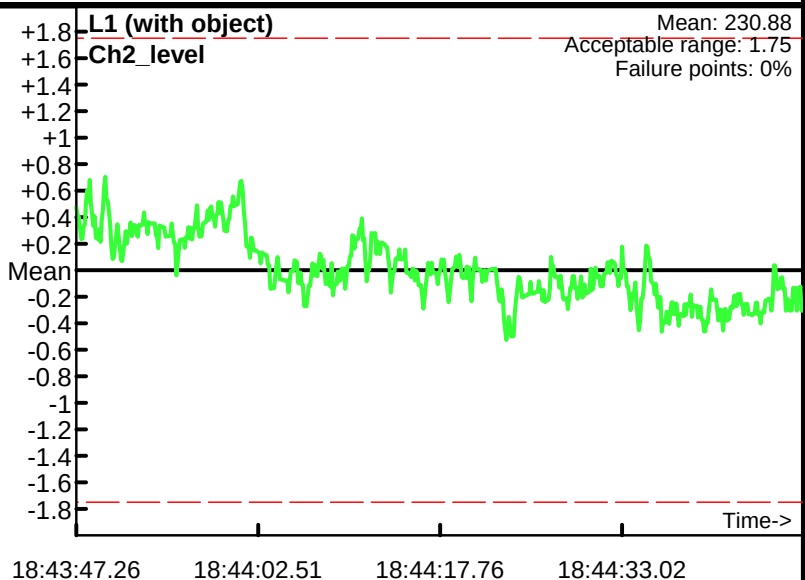
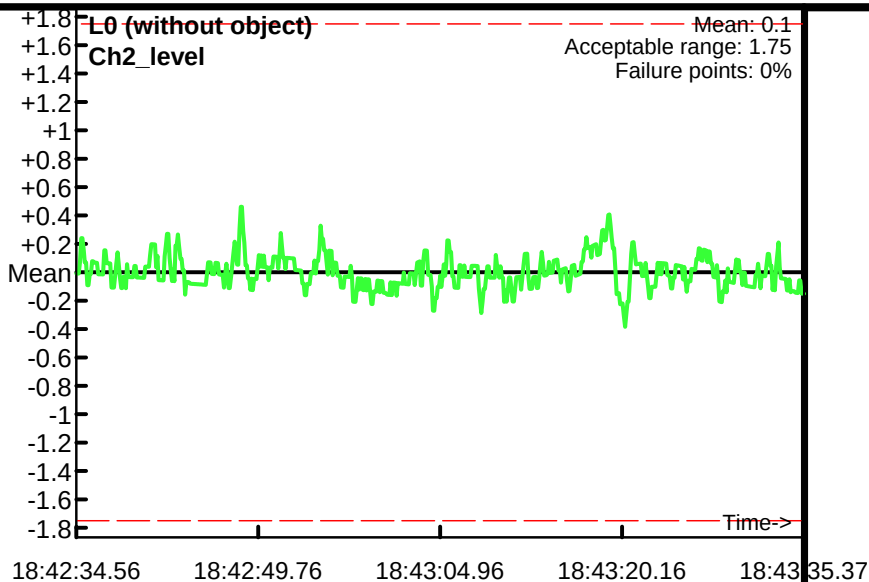
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 3
Date: 2009/02/02



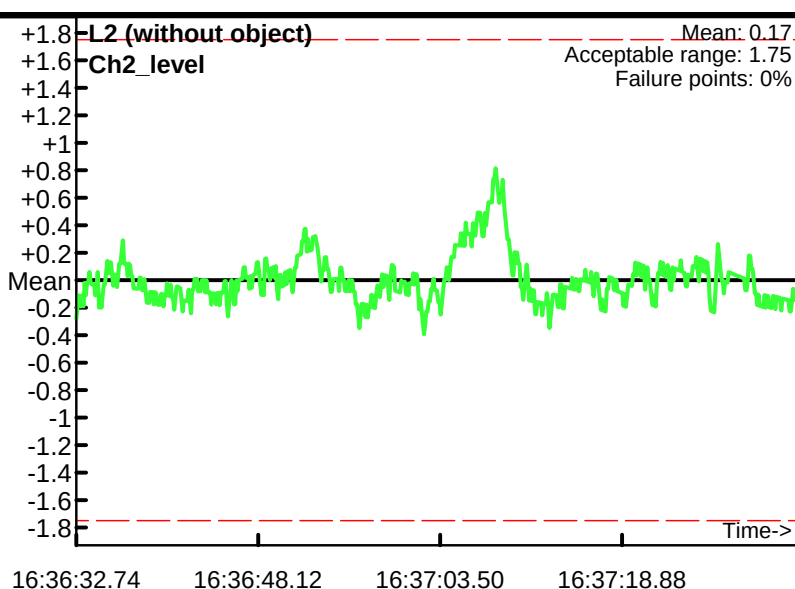
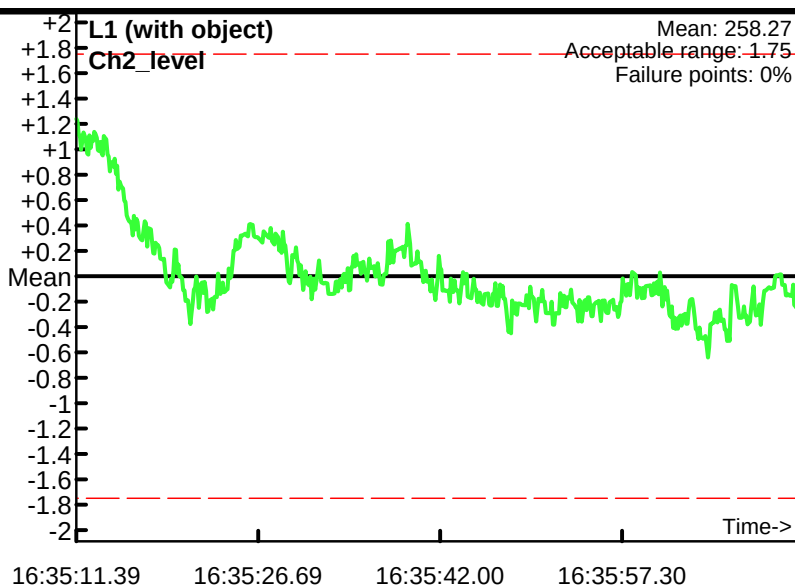
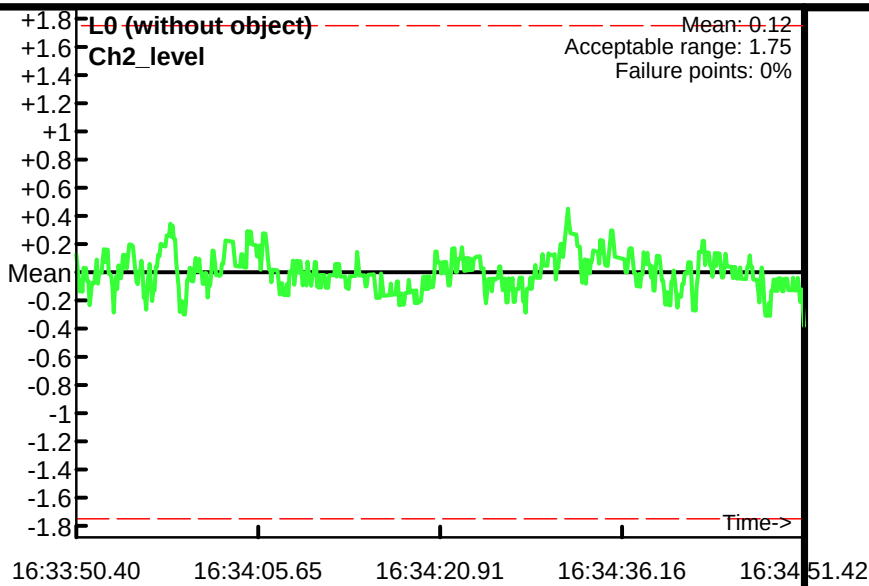
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 4
Date: 2009/02/02



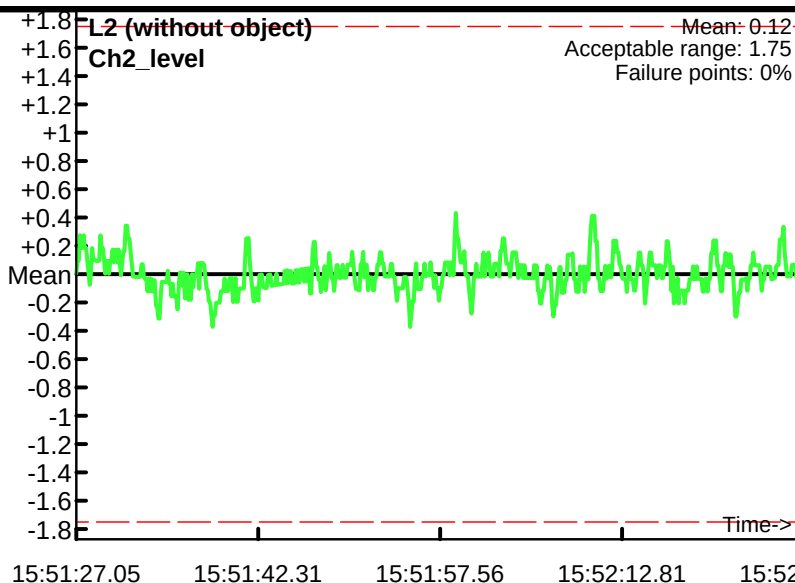
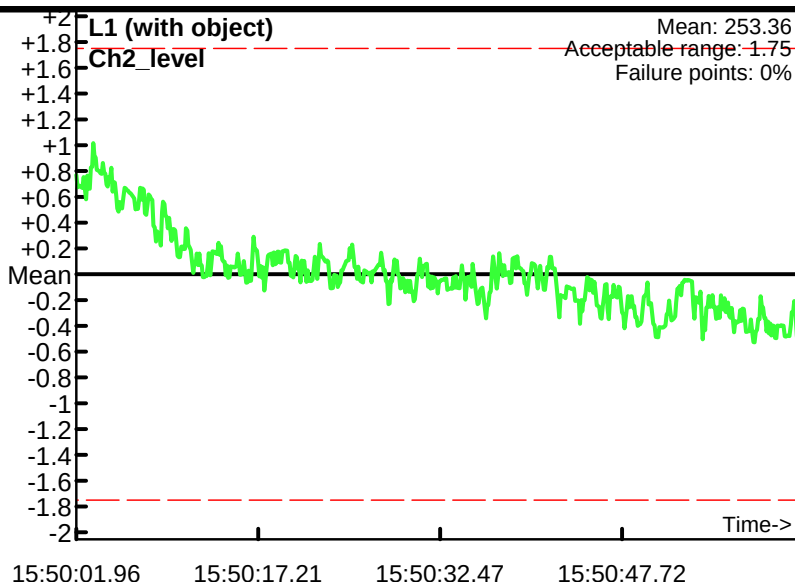
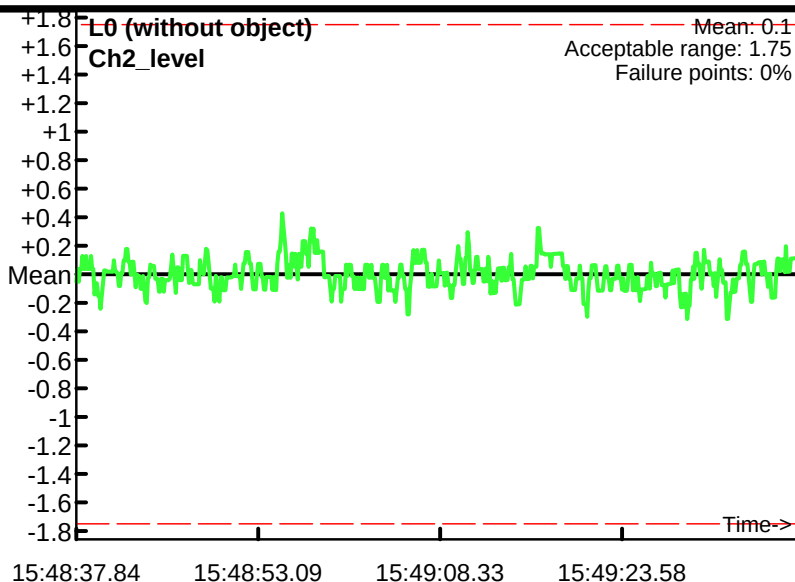
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R3
Date: 2009/02/02



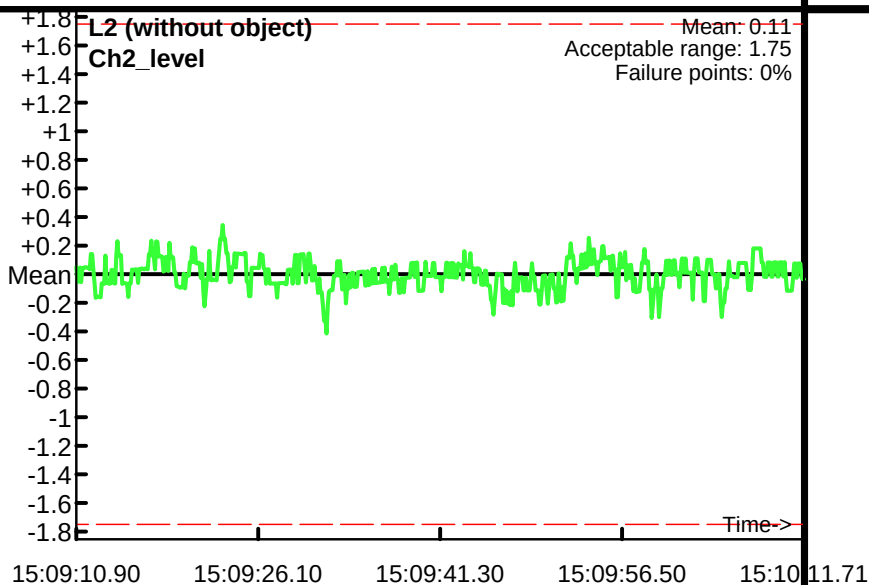
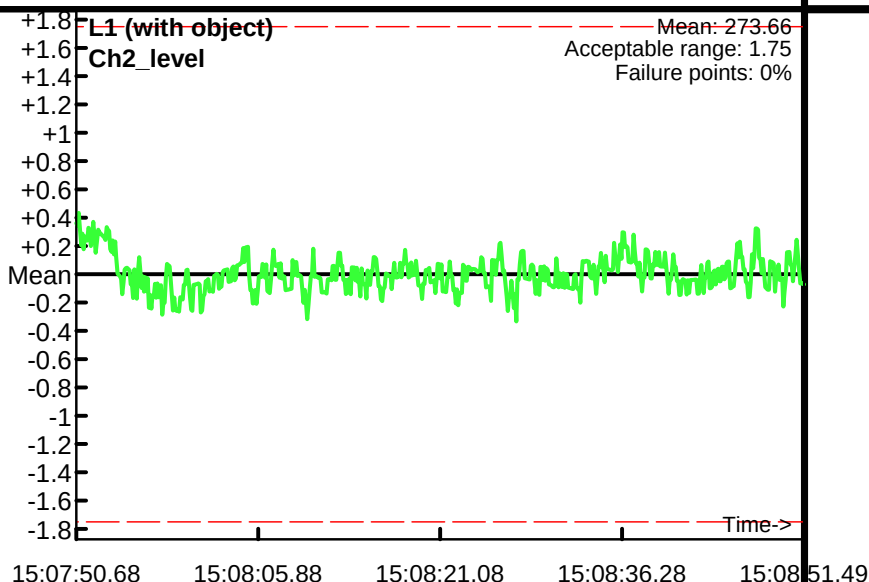
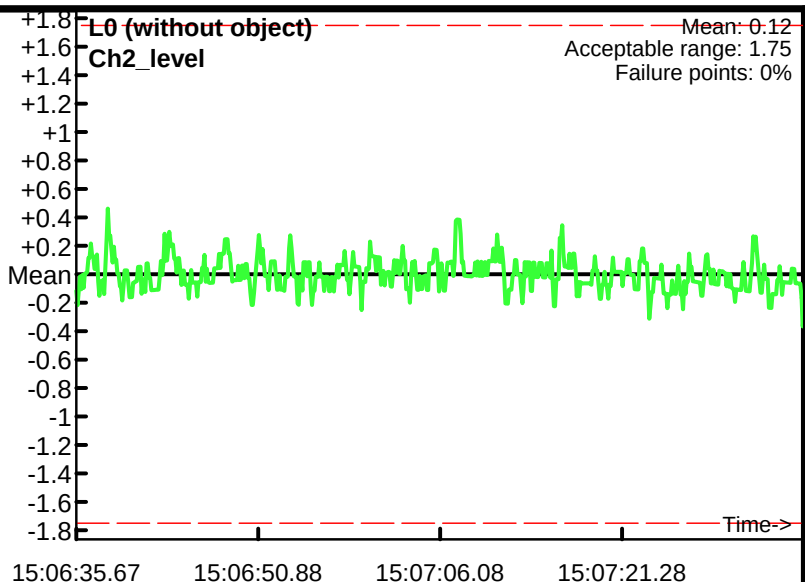
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R4
Date: 2009/02/02

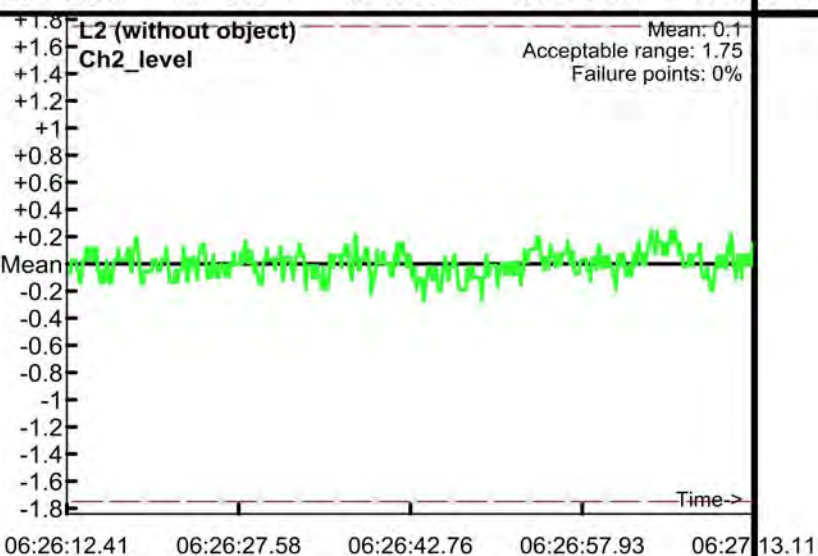
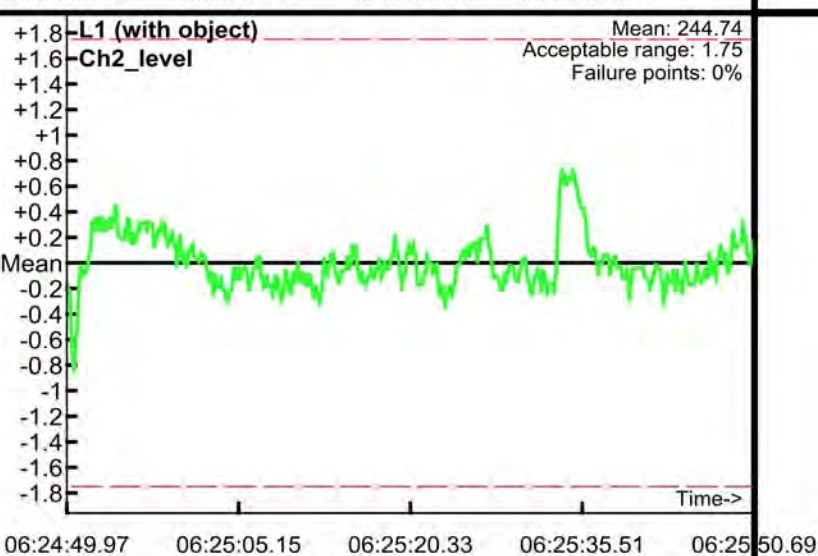
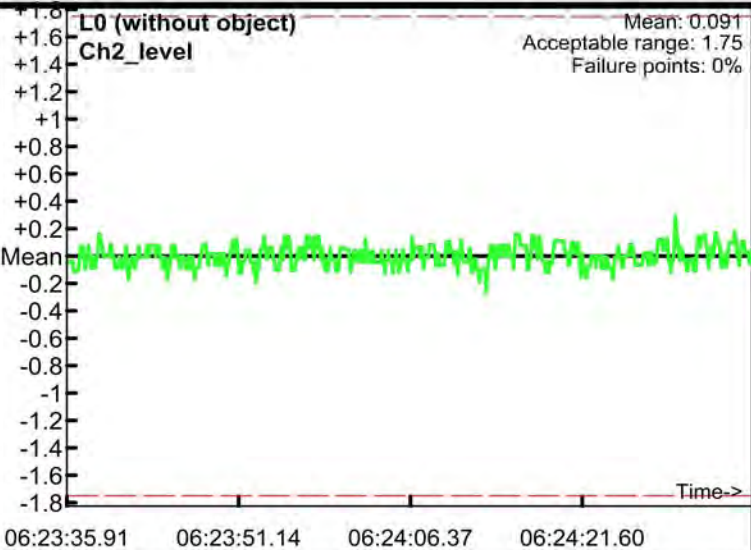


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
 Outside range
 Acceptable limits

AM test
Operator: Team 1
Date: 2009/02/03



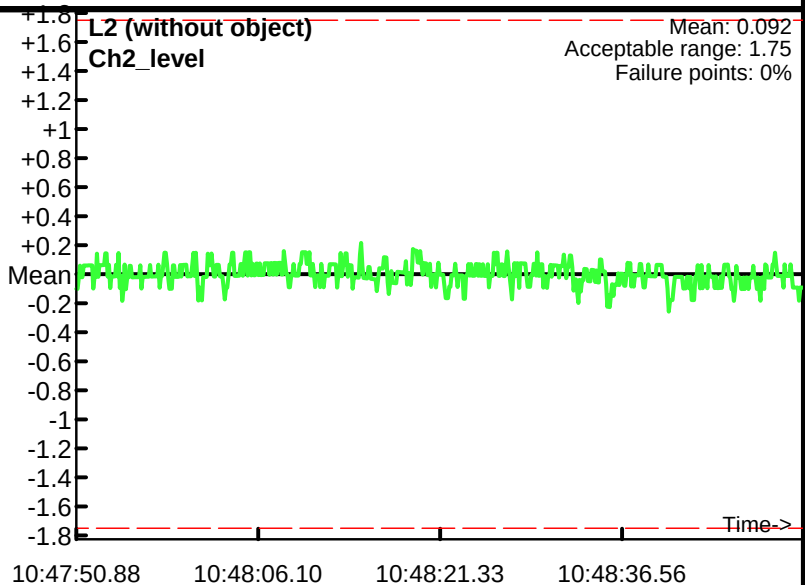
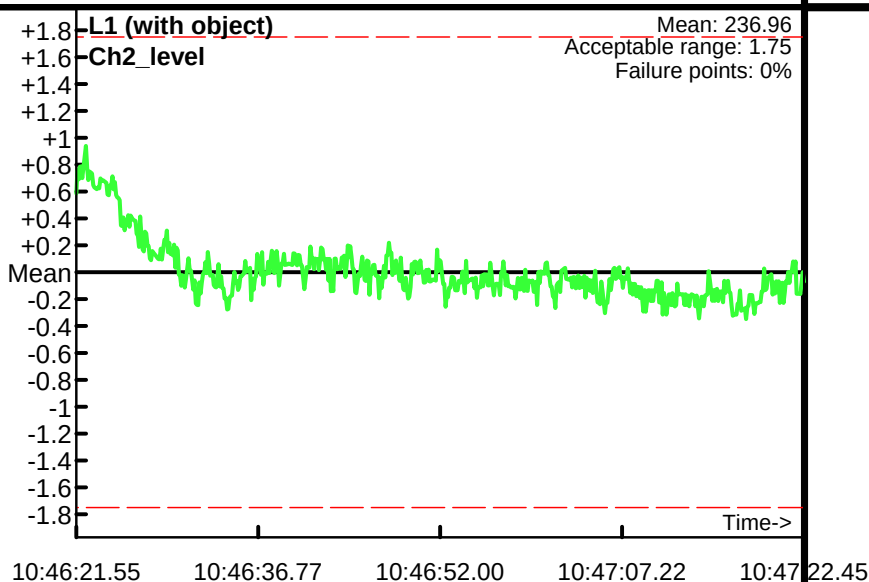
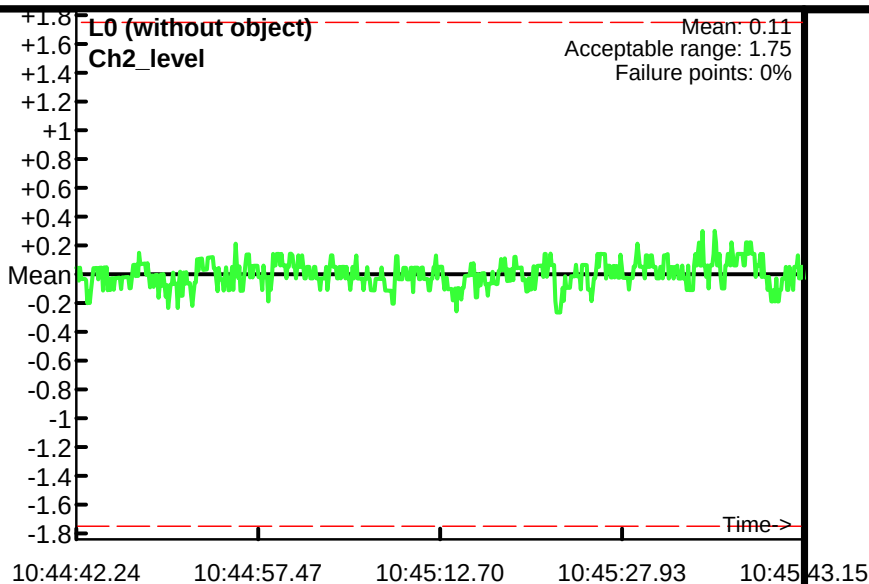
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 3
Date: 2009/02/03



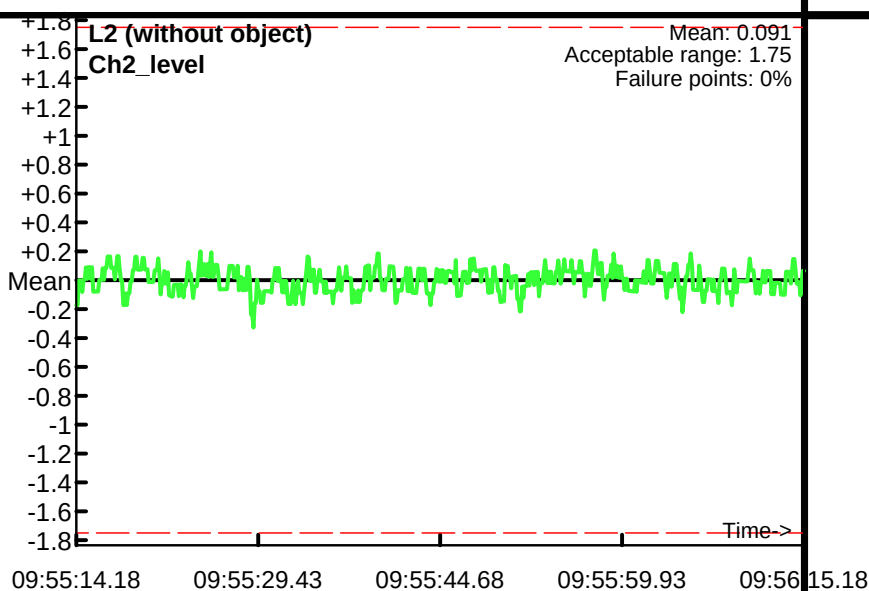
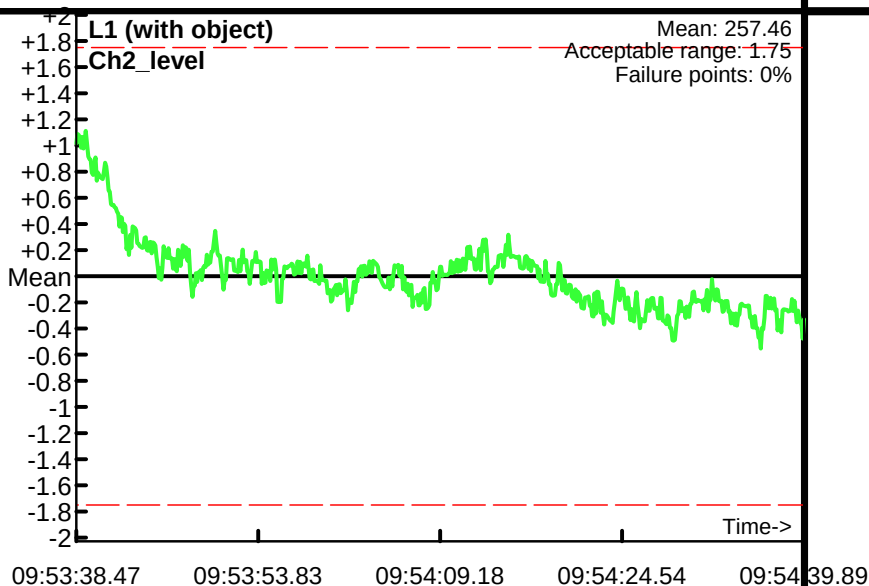
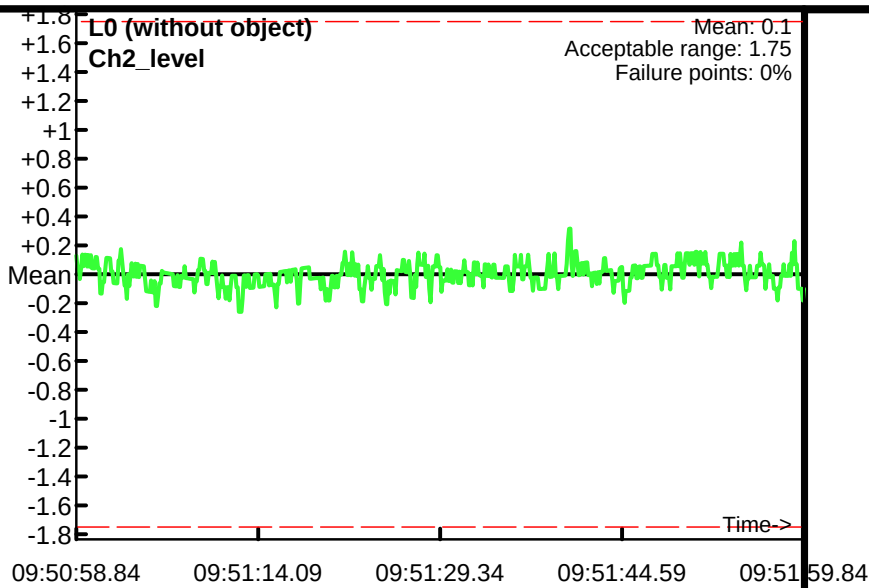
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 4
Date: 2009/02/03



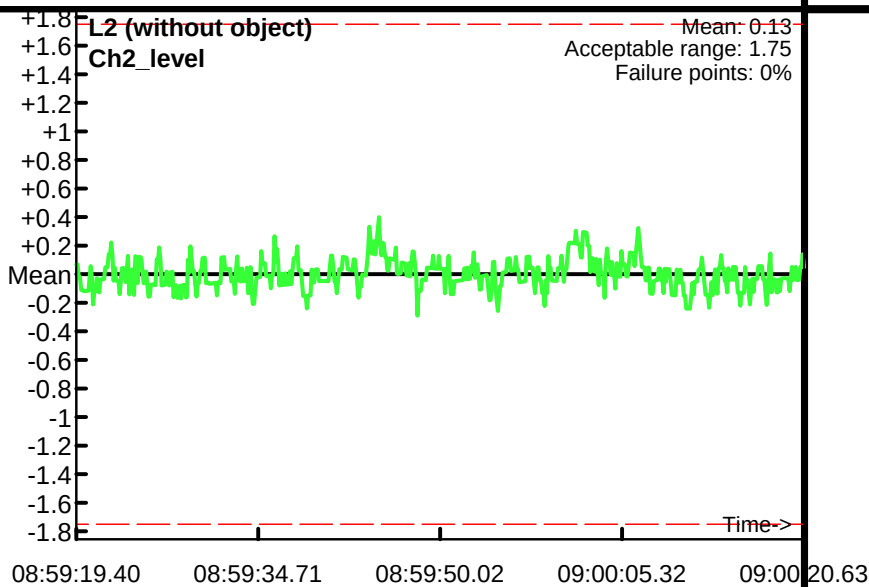
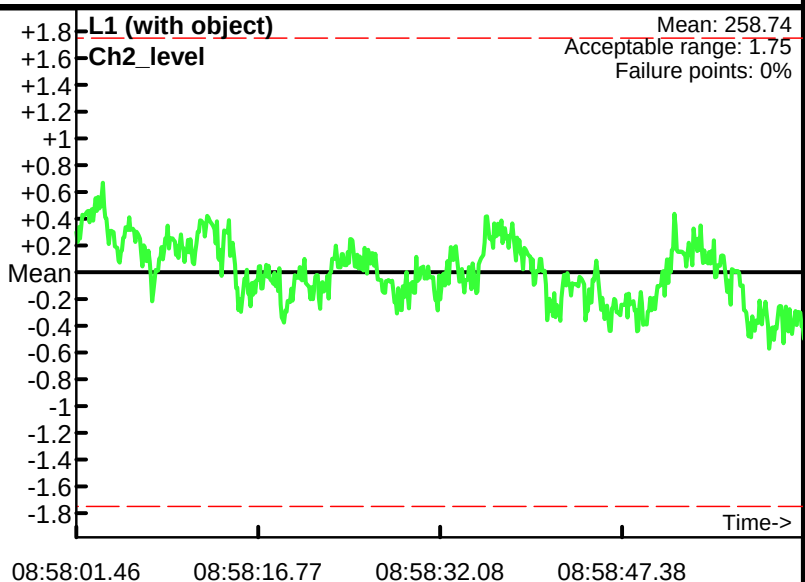
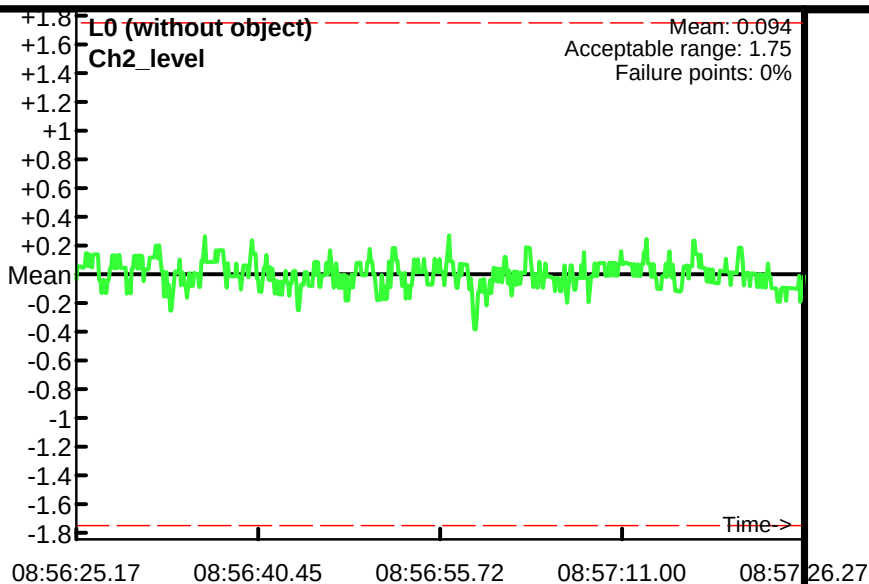
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R3
Date: 2009/02/03



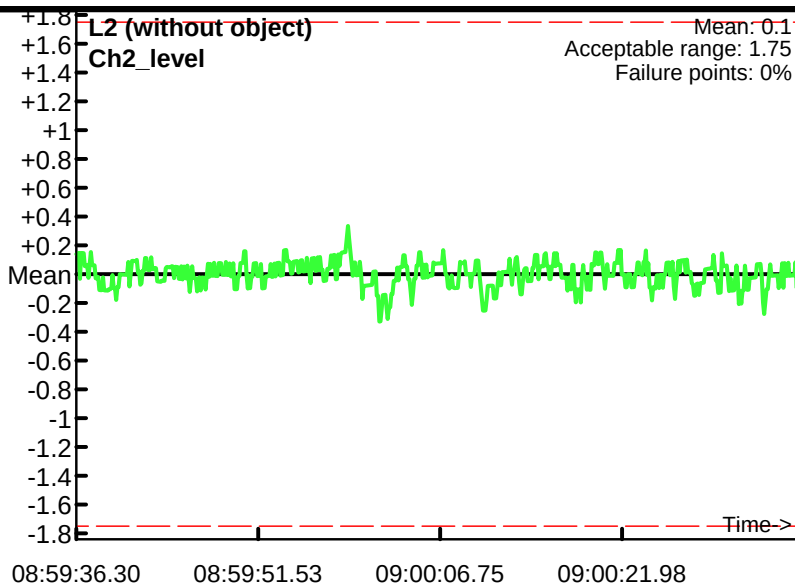
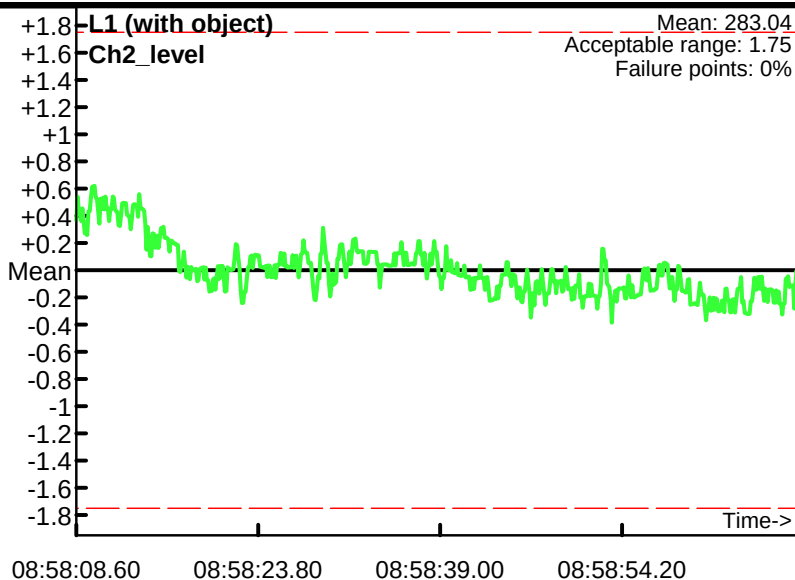
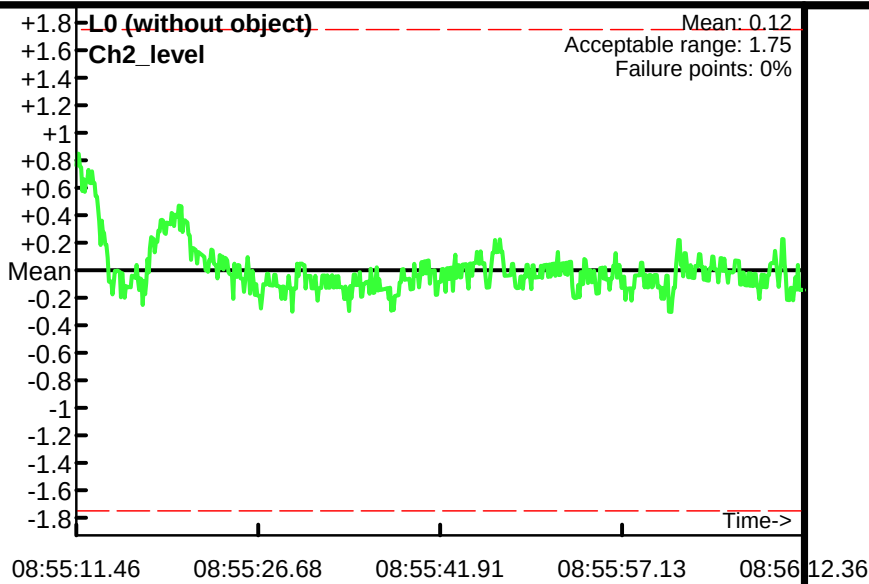
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R4
Date: 2009/02/03

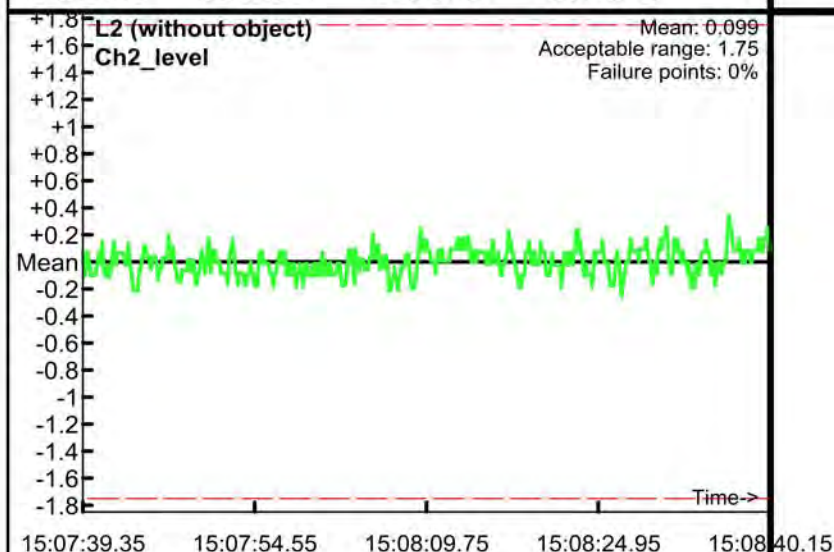
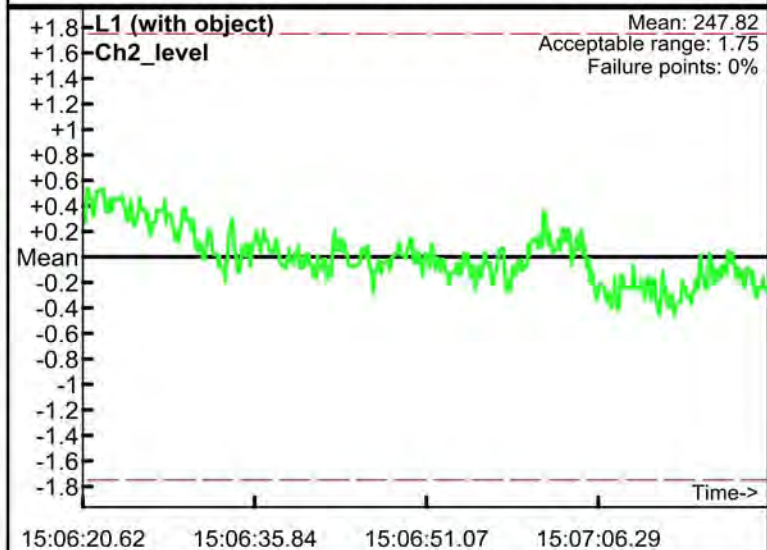
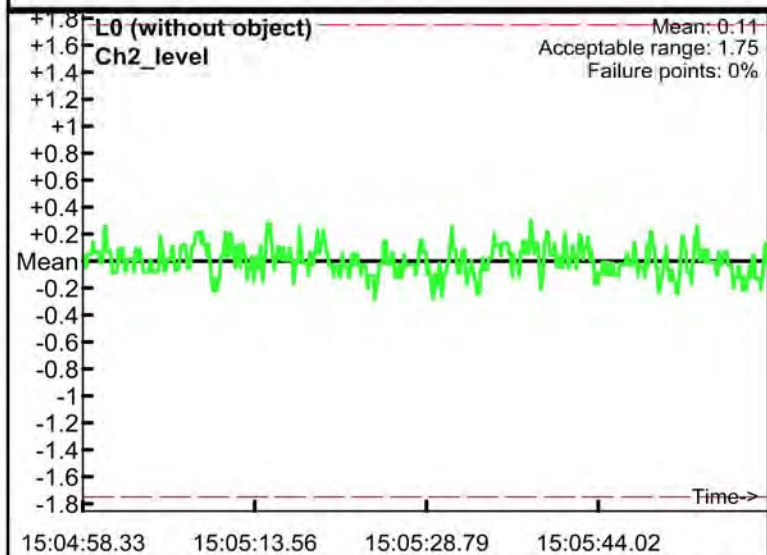


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
 Outside range
 Acceptable limits

PM test
Operator: Team 1
Date: 2009/02/06

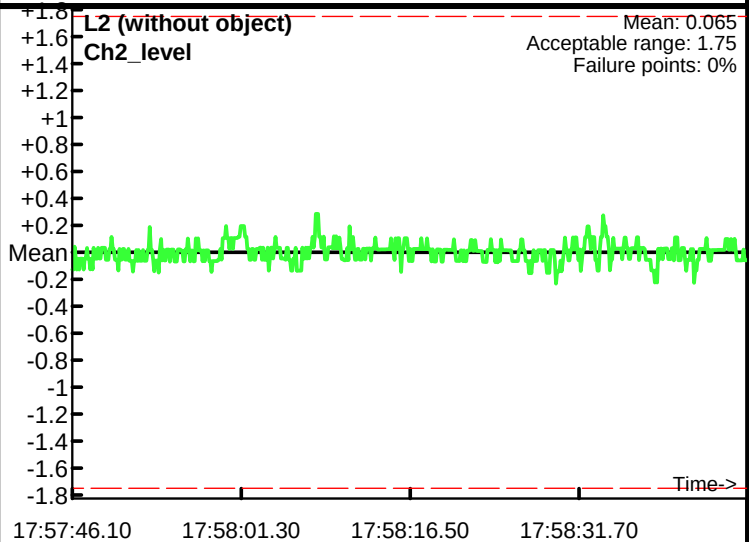
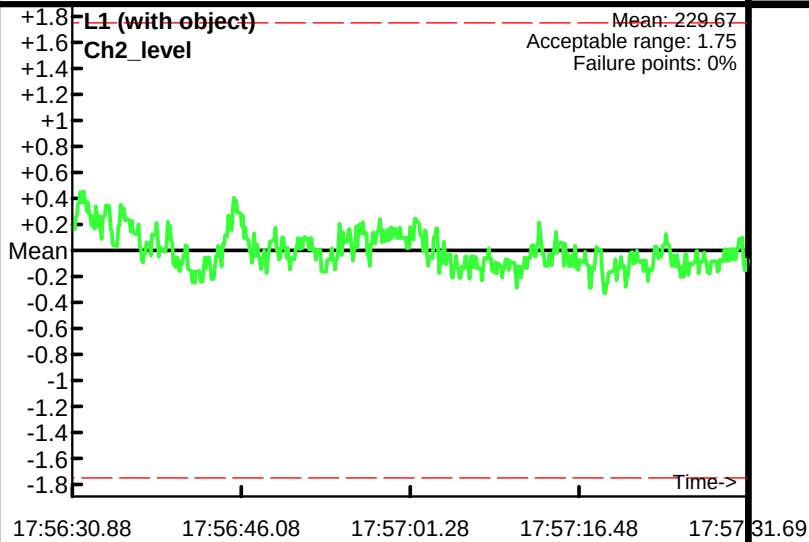
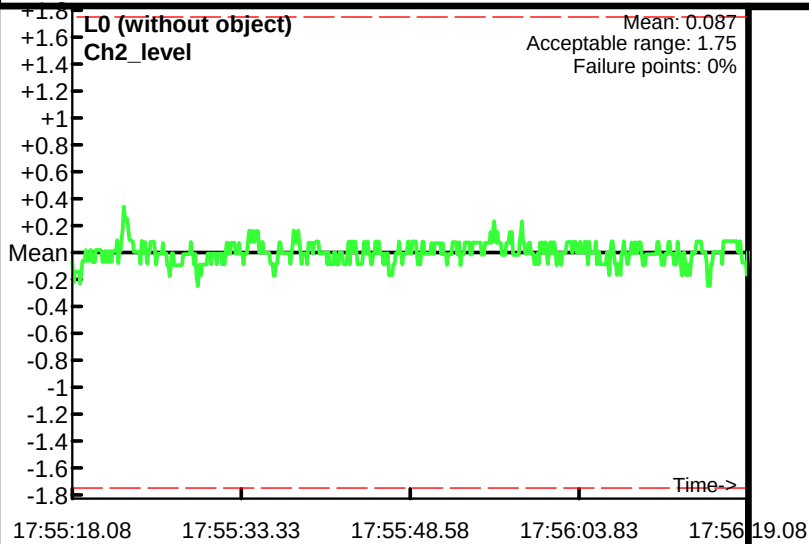


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
● Outside range
— Acceptable limits

PM test
Operator: Team 3
Date: 2009/02/03



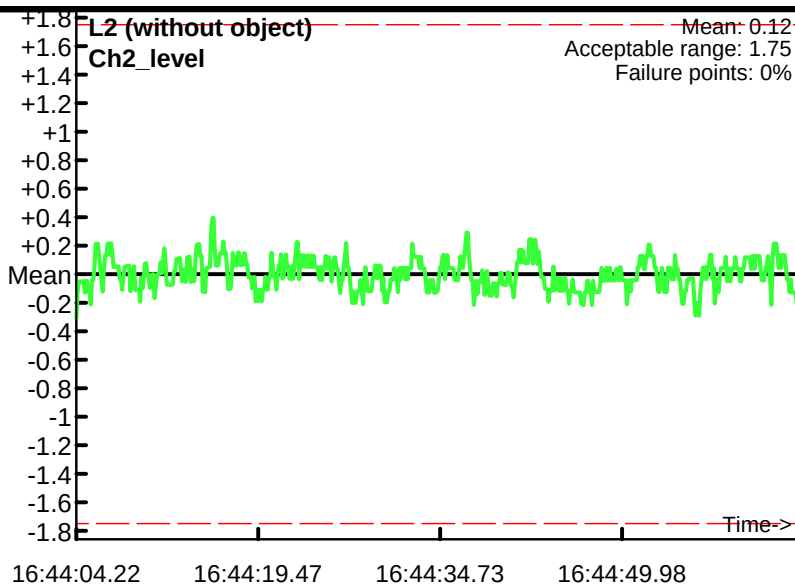
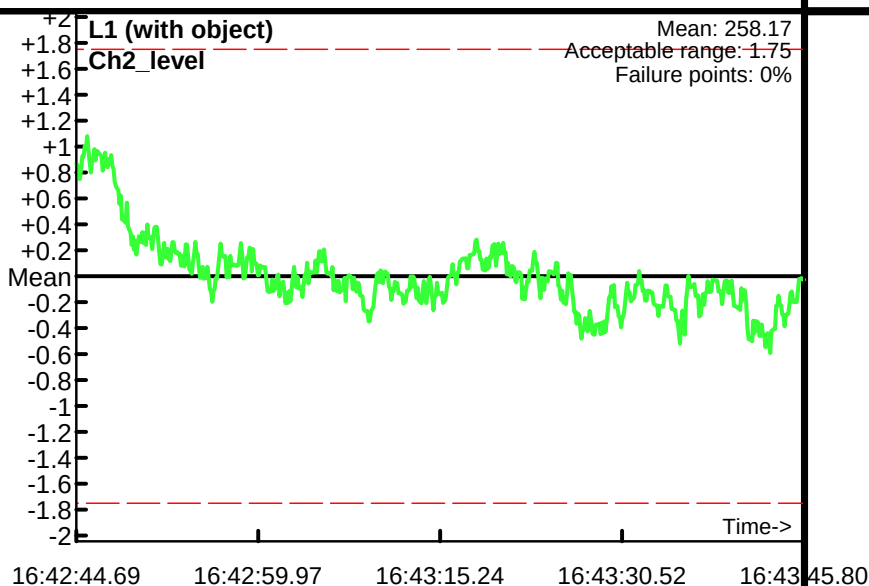
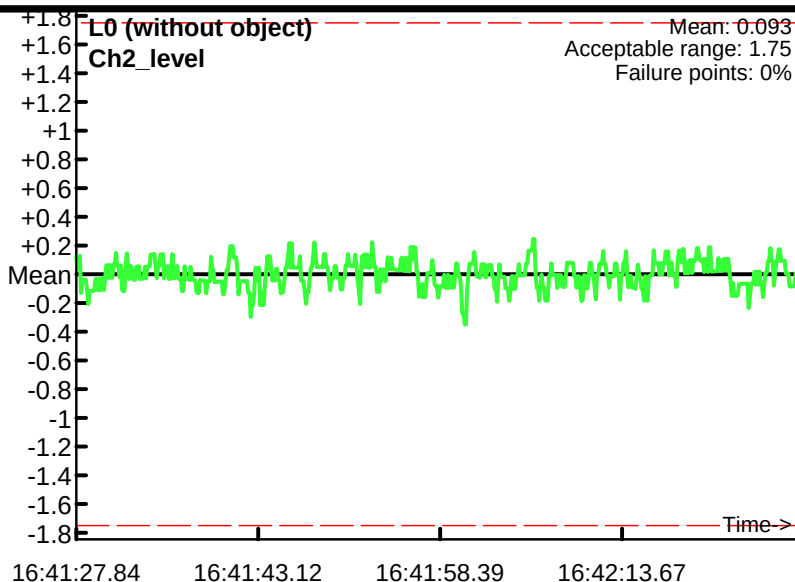
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 4
Date: 2009/02/03



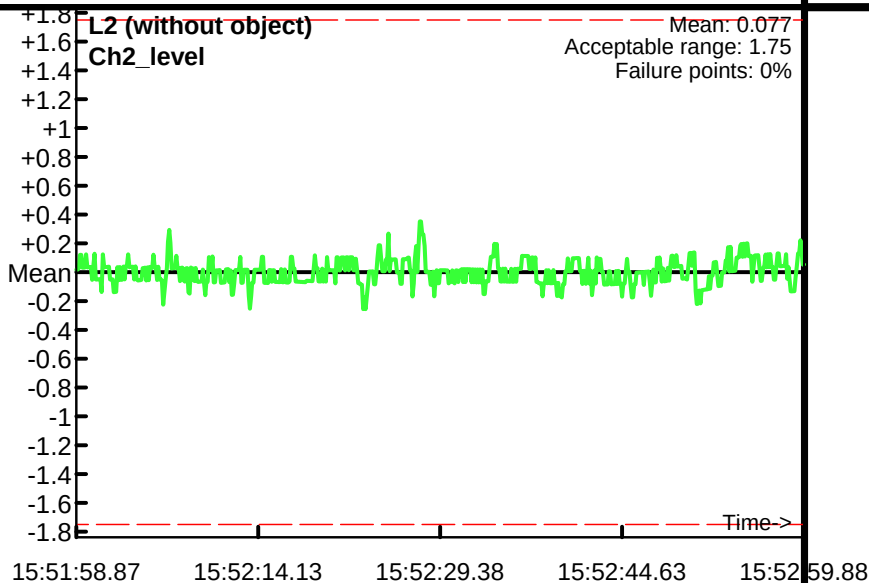
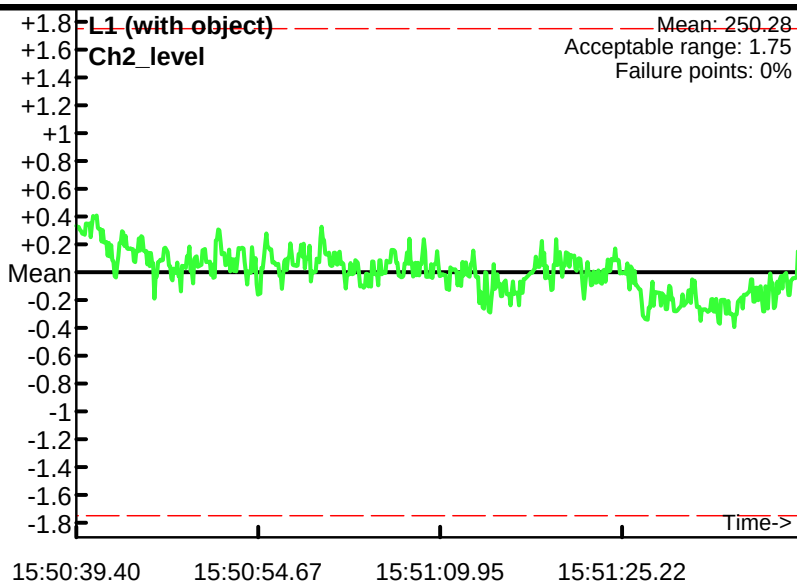
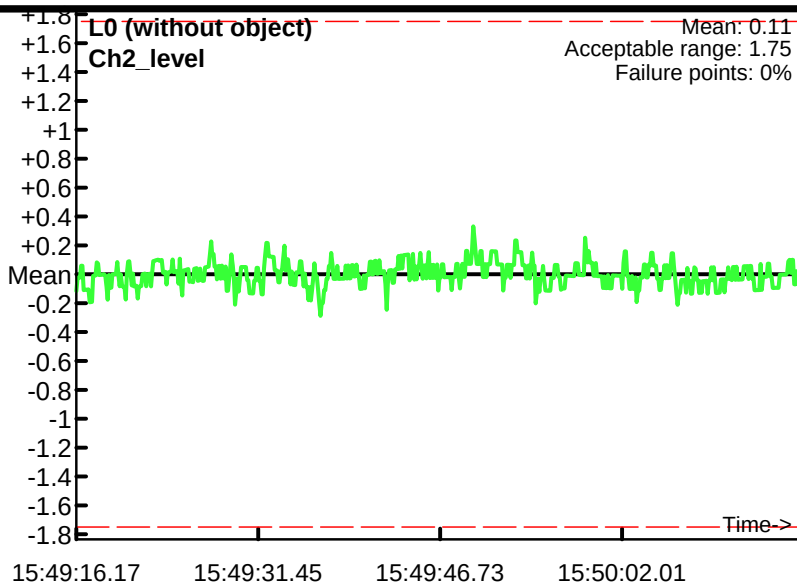
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R3
Date: 2009/02/03



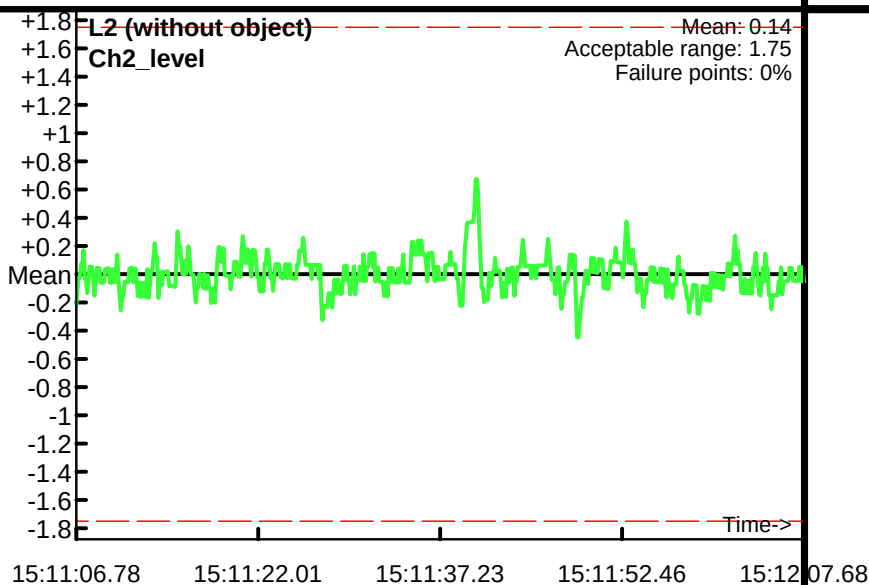
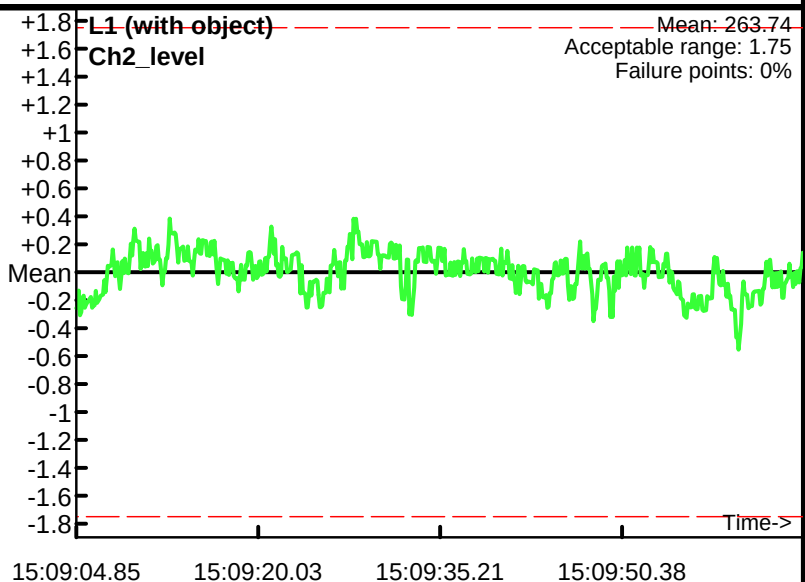
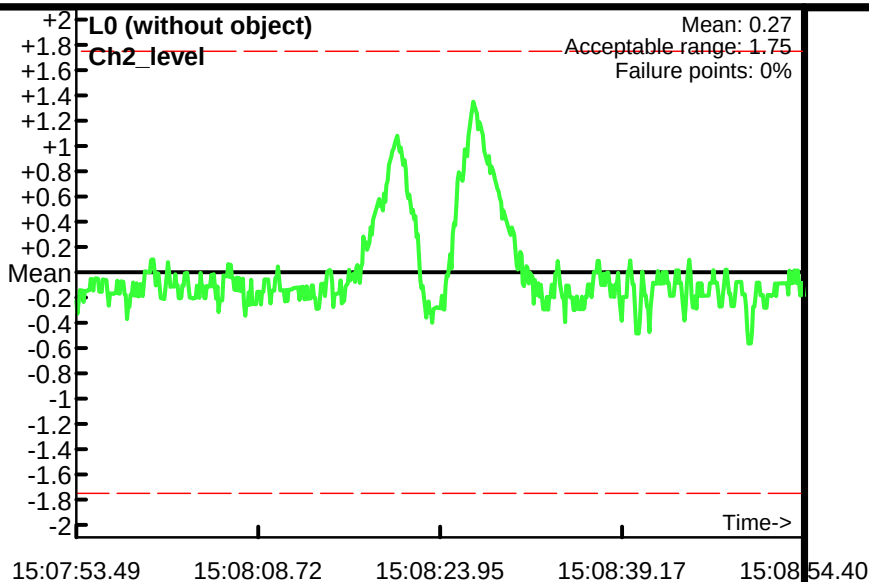
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R4
Date: 2009/02/03



Static Calibration Test

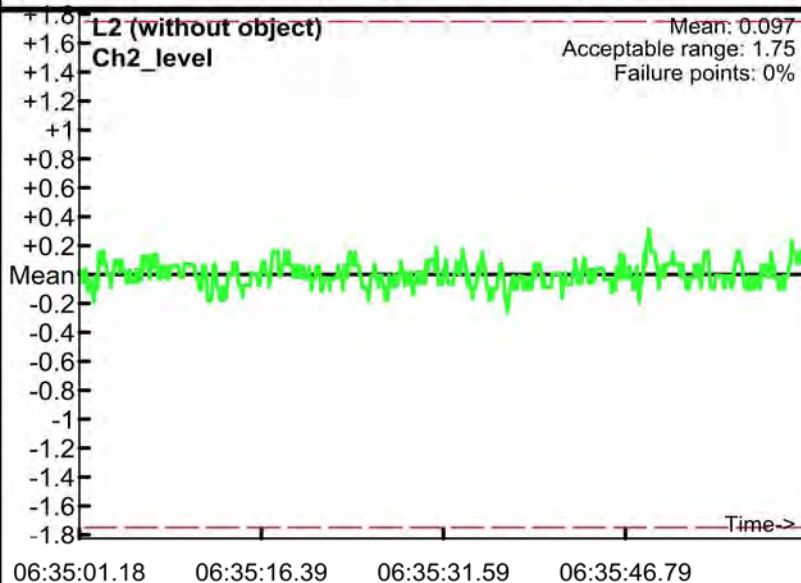
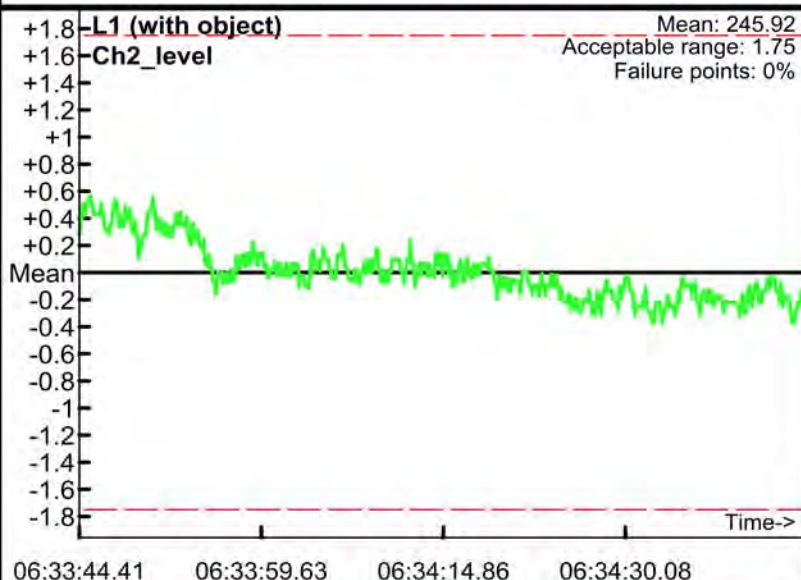
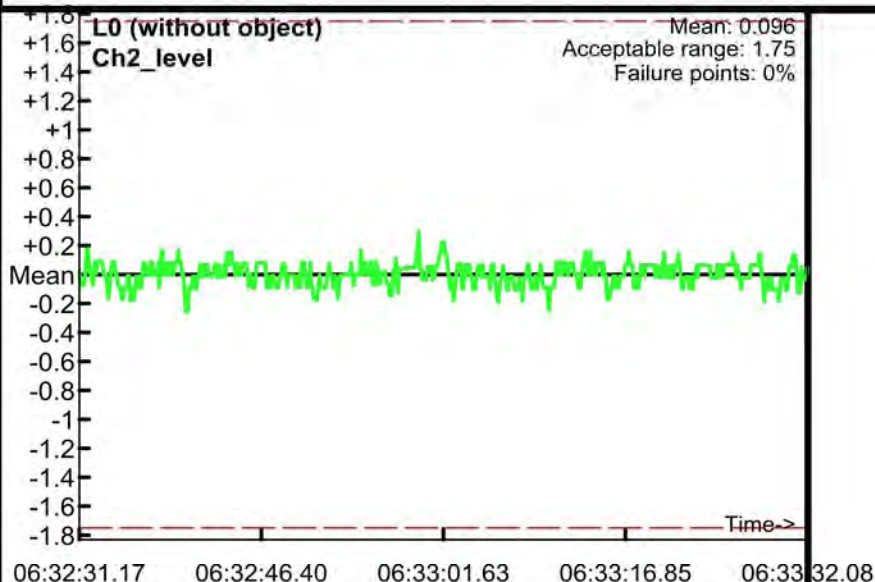
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

AM test
Operator: Team 1
Date: 2009/02/04



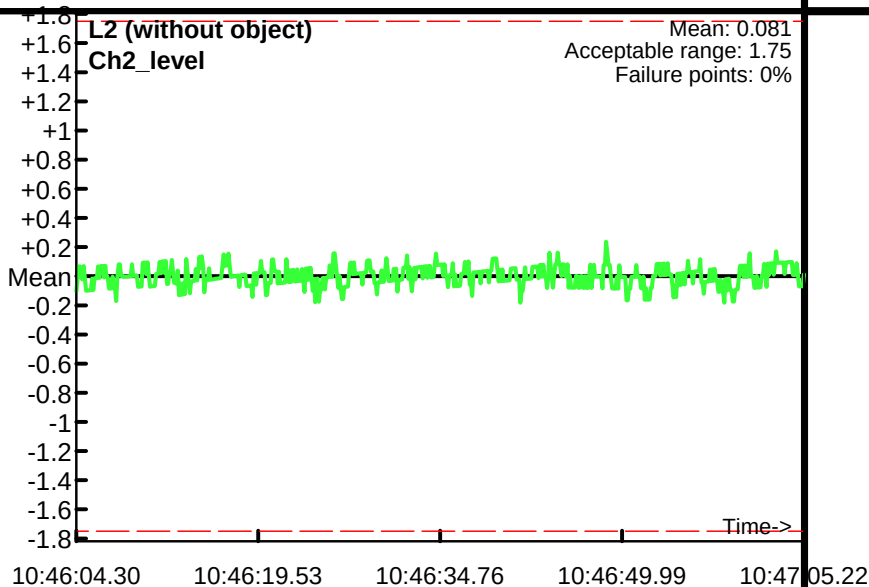
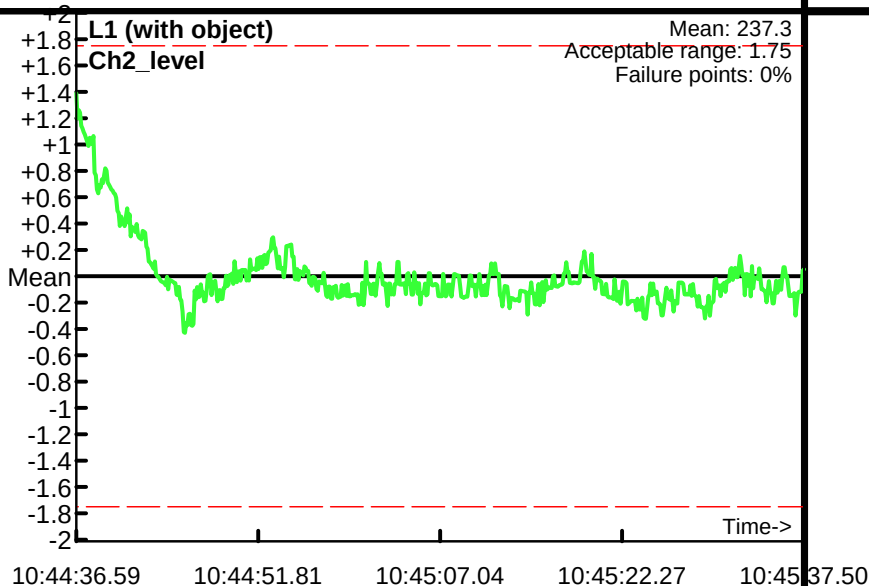
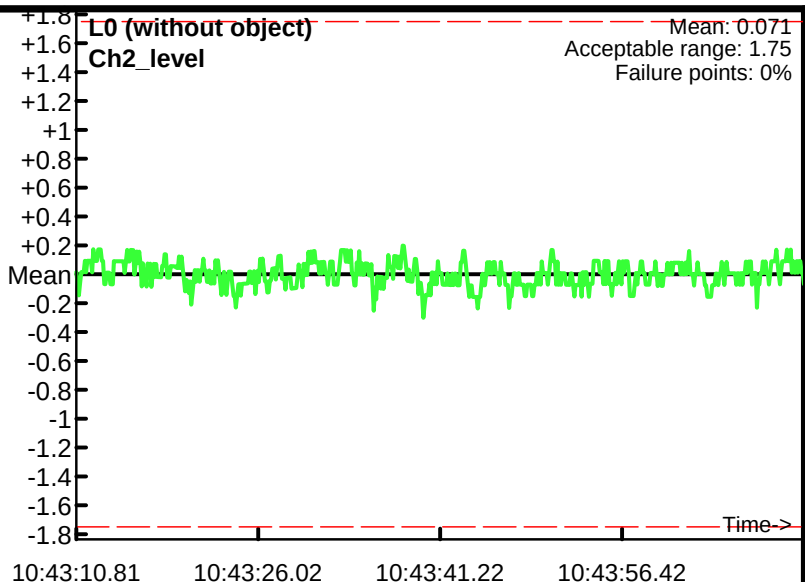
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 3
Date: 2009/02/04



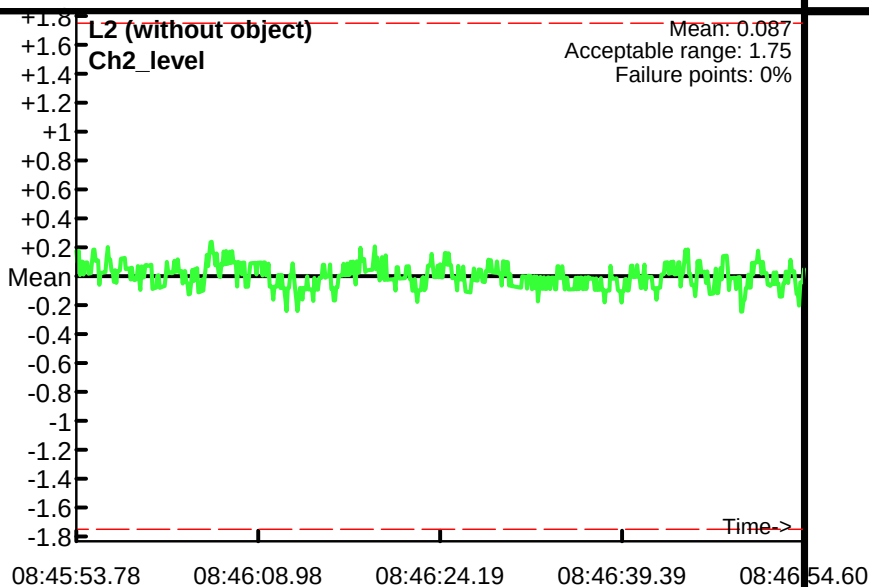
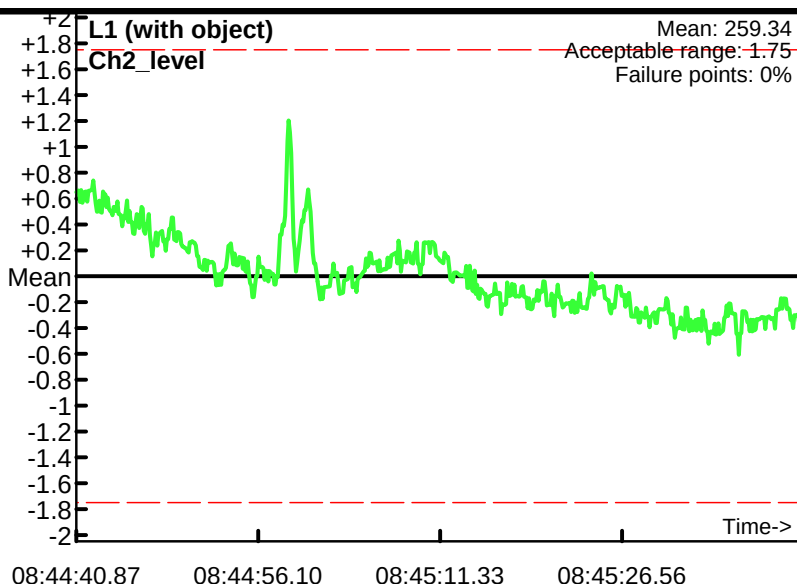
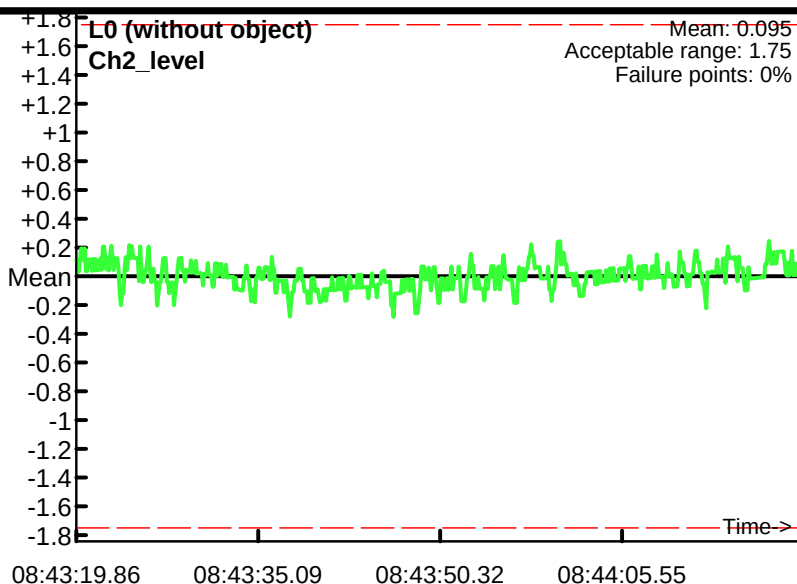
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 4
Date: 2009/02/04



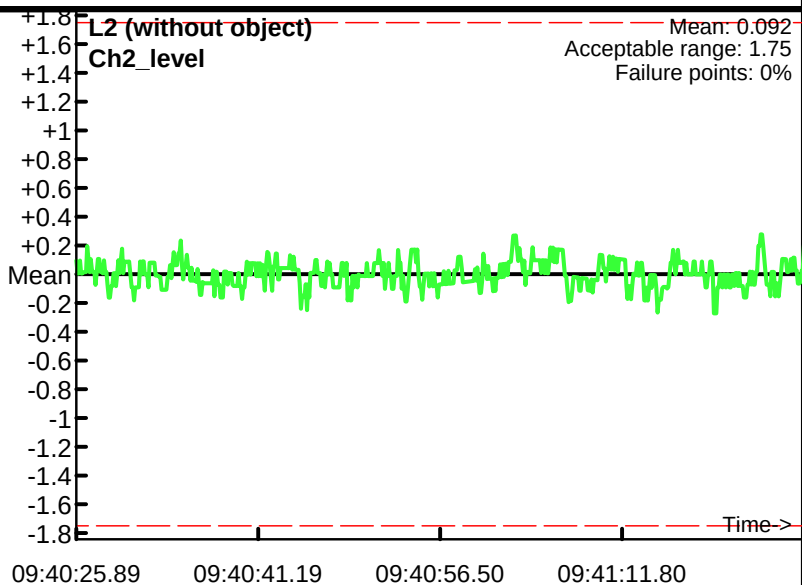
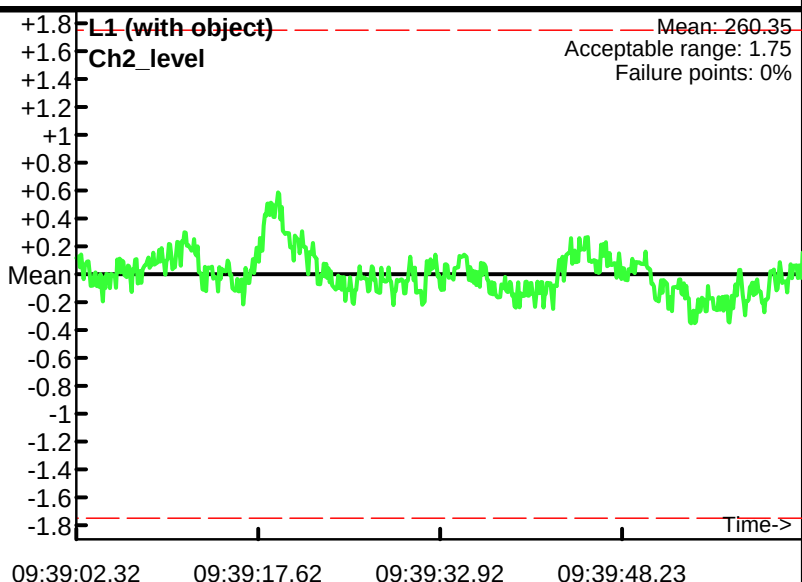
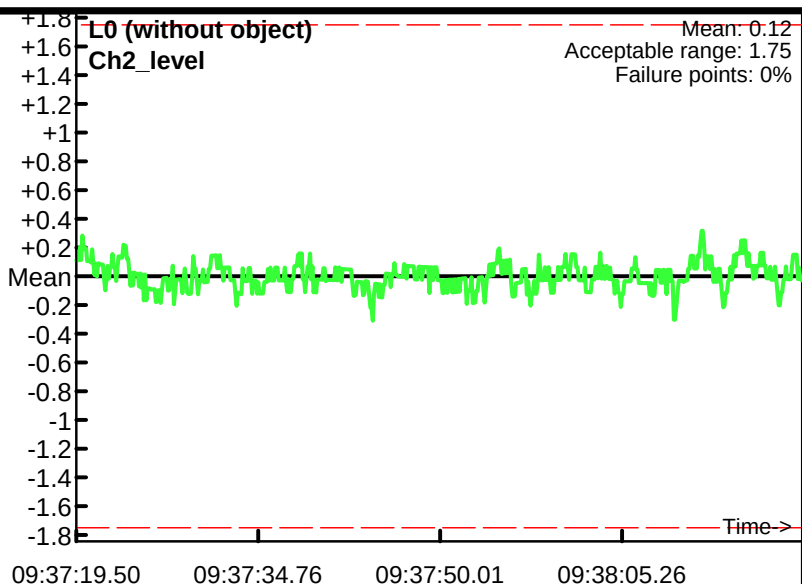
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R3
Date: 2009/02/04



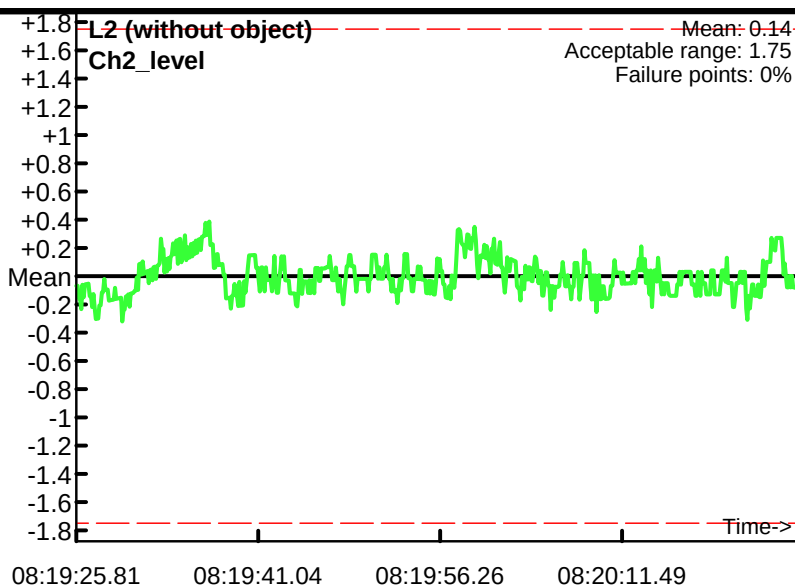
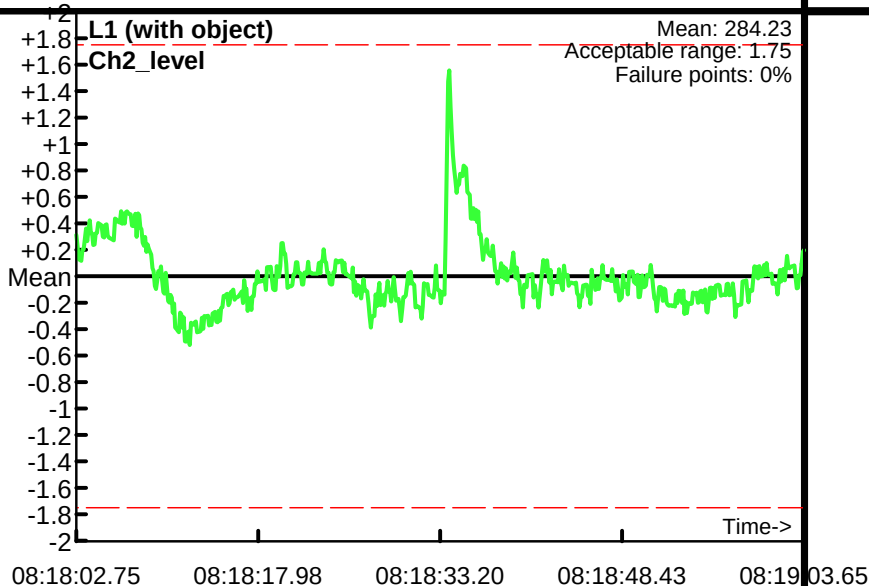
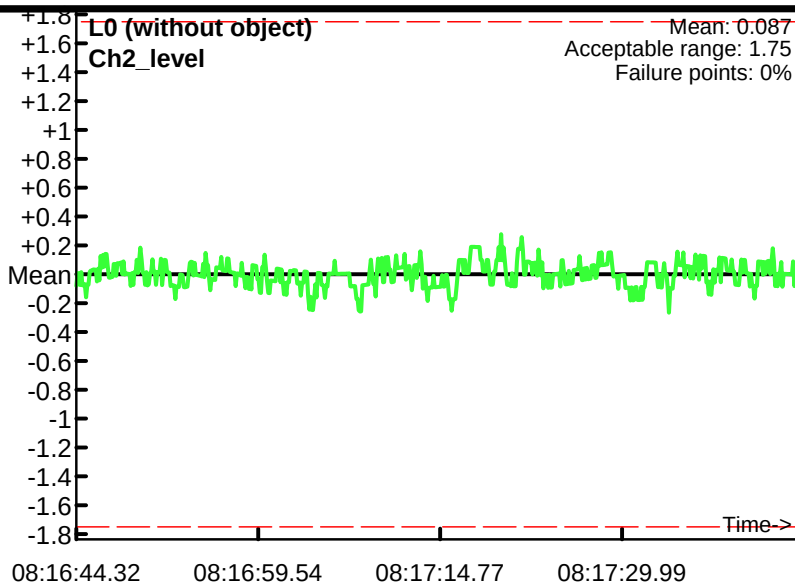
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R4
Date: 2009/02/04



Static Calibration Test

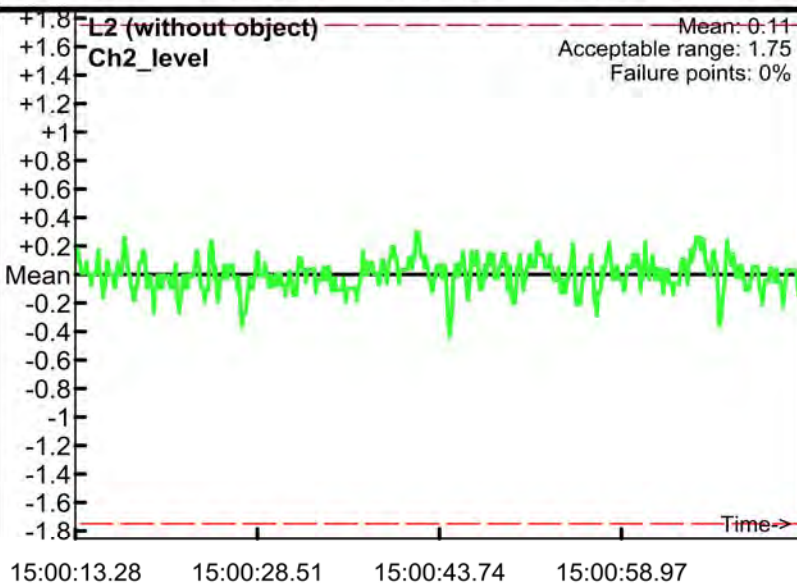
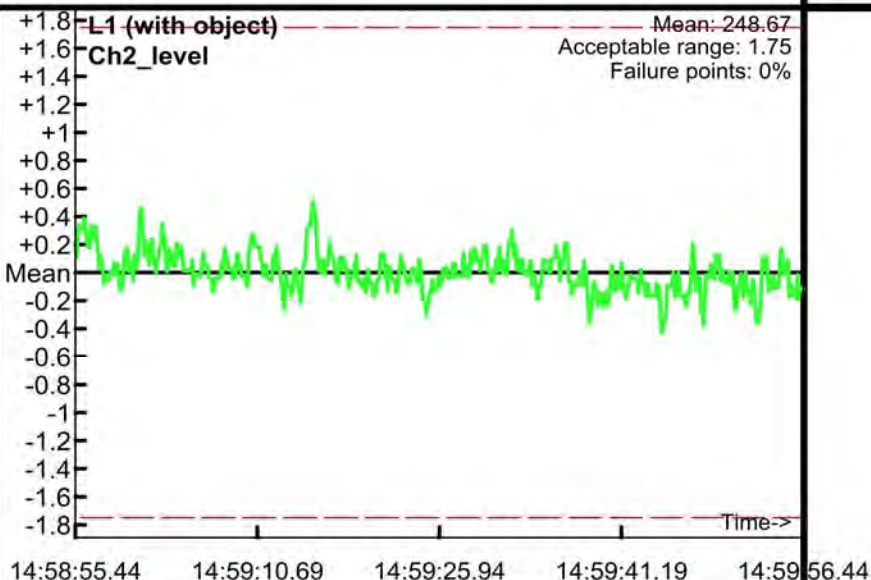
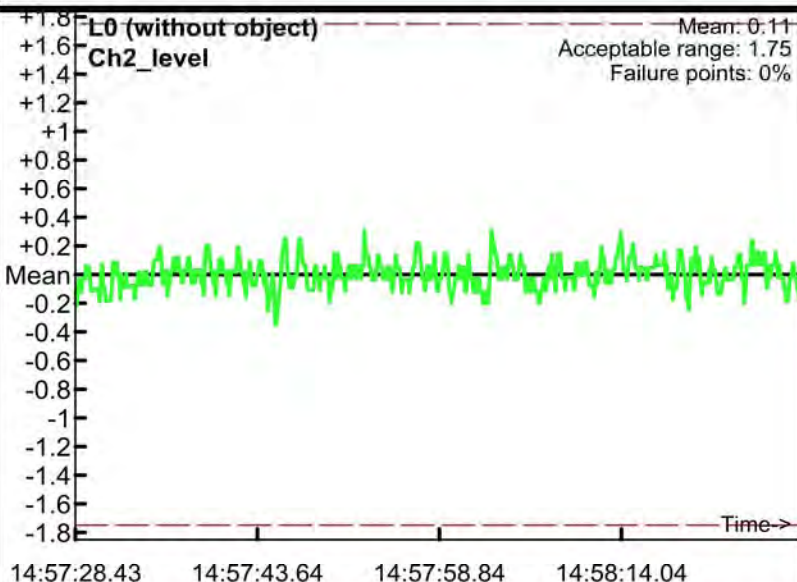
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

PM test
Operator: Team 1
Date: 2009/02/06



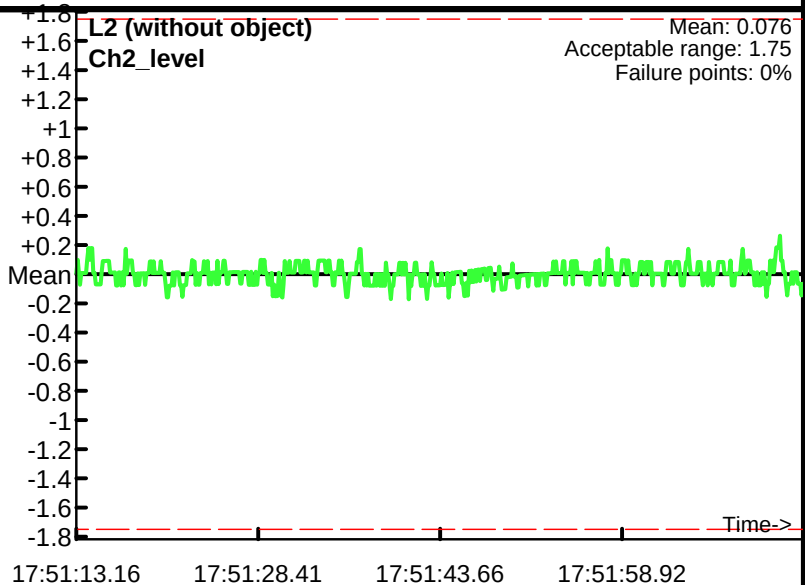
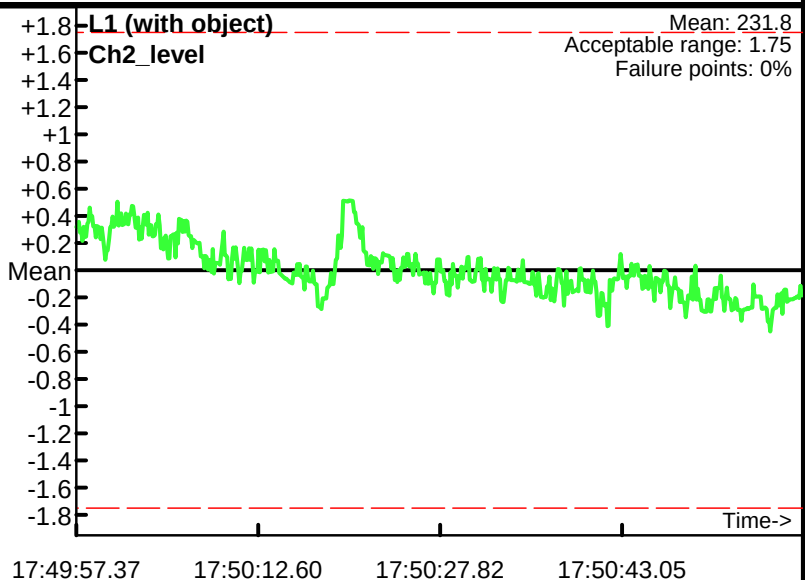
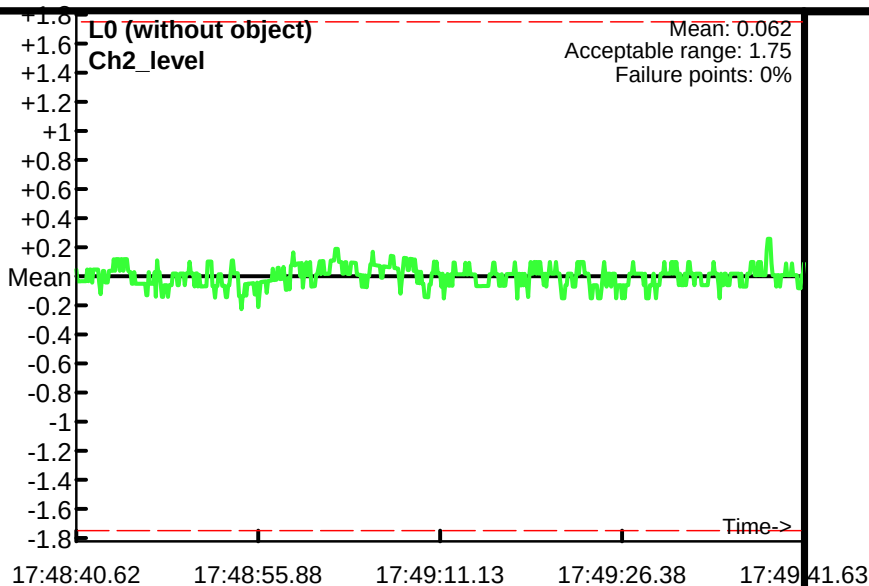
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 3
Date: 2009/02/04



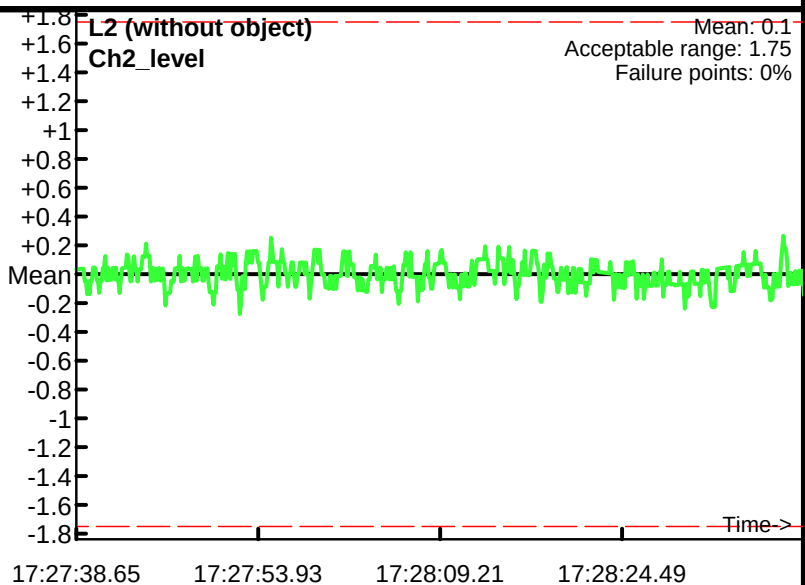
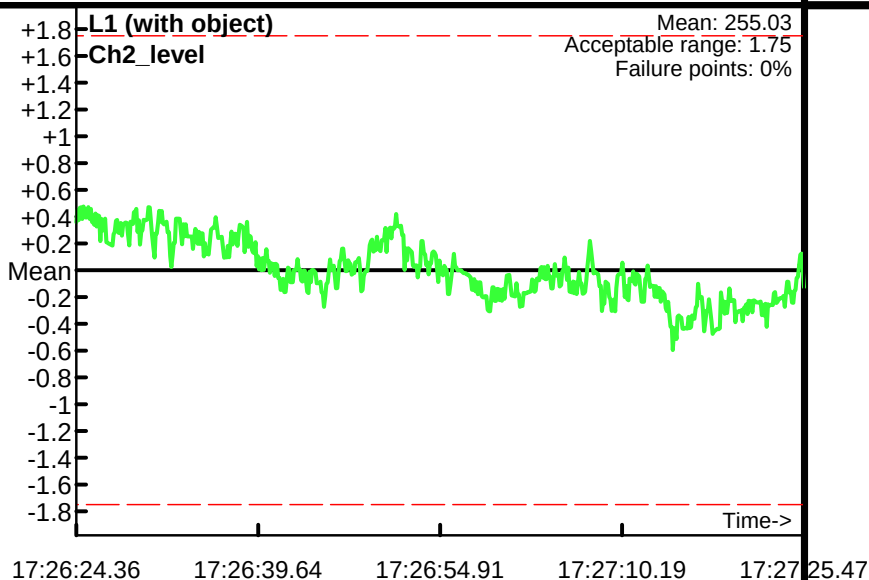
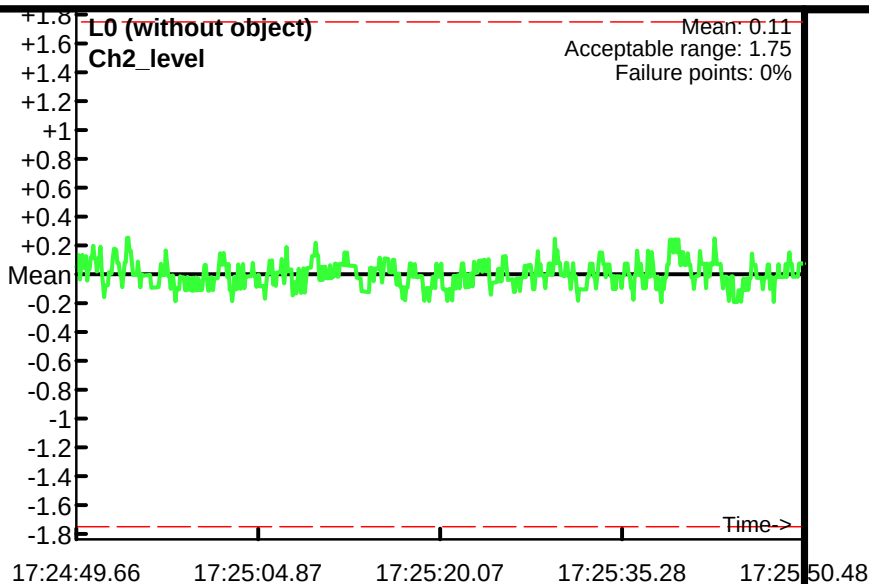
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 4
Date: 2009/02/04



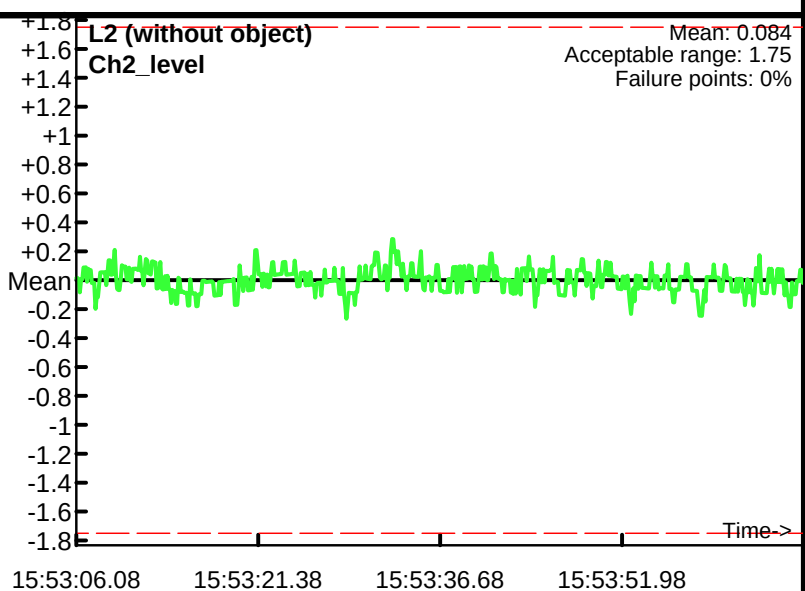
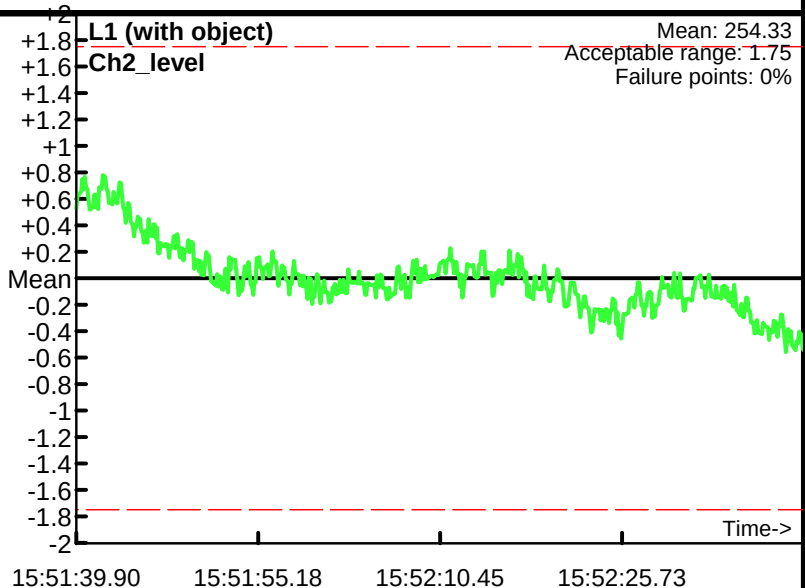
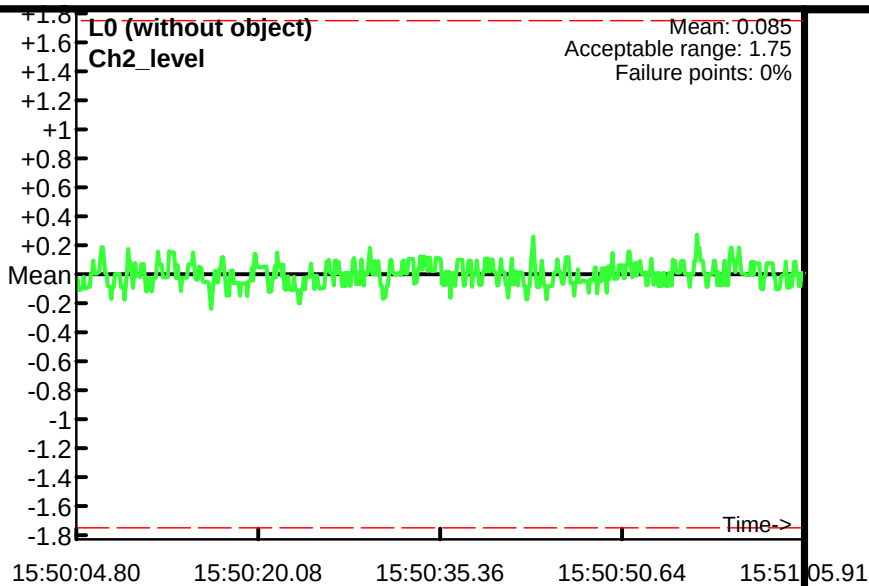
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R3
Date: 2009/02/04



Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

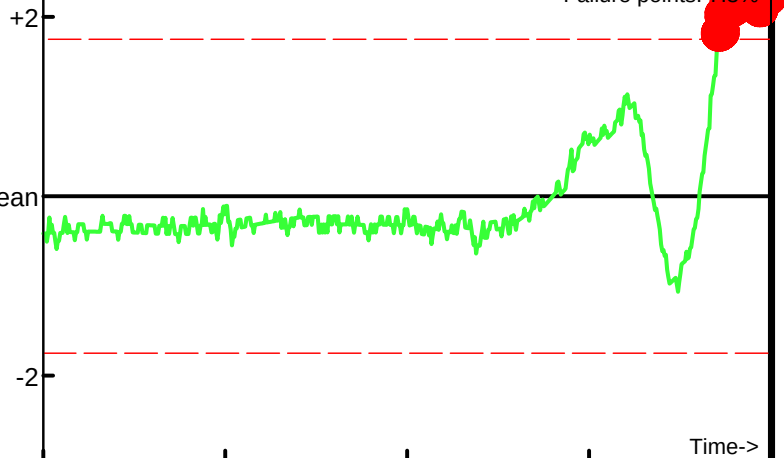
● Outside range
--- Acceptable limits

PM test
Operator: Team R4
Date: 2009/02/04

L0 (without object)

Ch2_level

Mean: 0.41
Acceptable range: 1.75
Failure points: 7.3%



14:34:55.52 14:35:10.72 14:35:25.92 14:35:41.11

L1 (with object)

Ch2_level

Mean: 274.23
Acceptable range: 1.75
Failure points: 0%

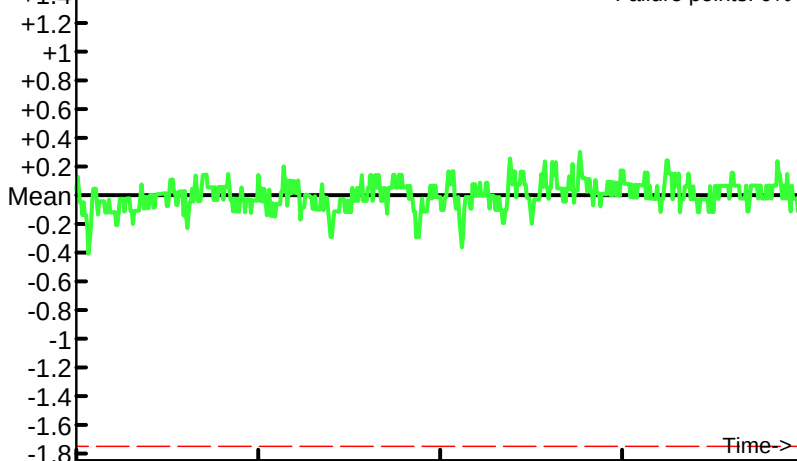


14:36:11.50 14:36:26.70 14:36:41.90 14:36:57.10

L2 (without object)

Ch2_level

Mean: 0.11
Acceptable range: 1.75
Failure points: 0%



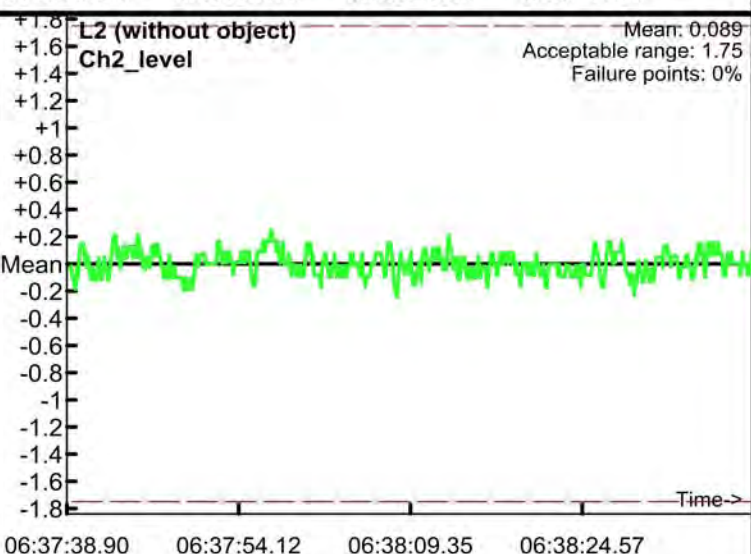
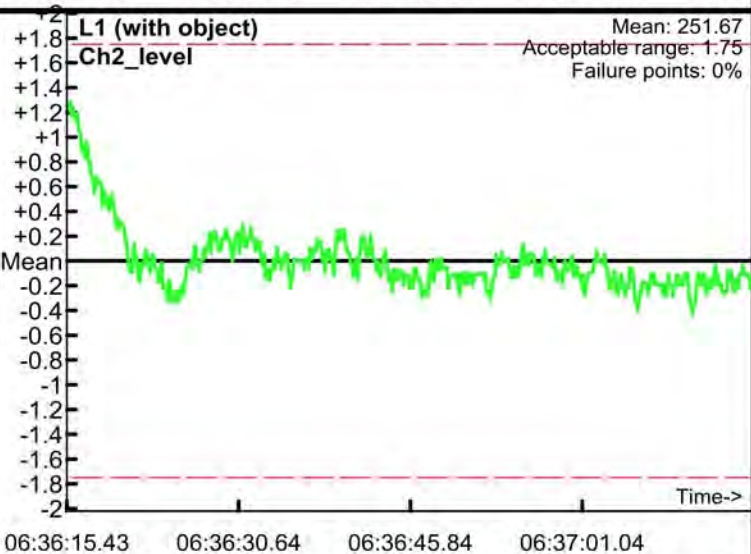
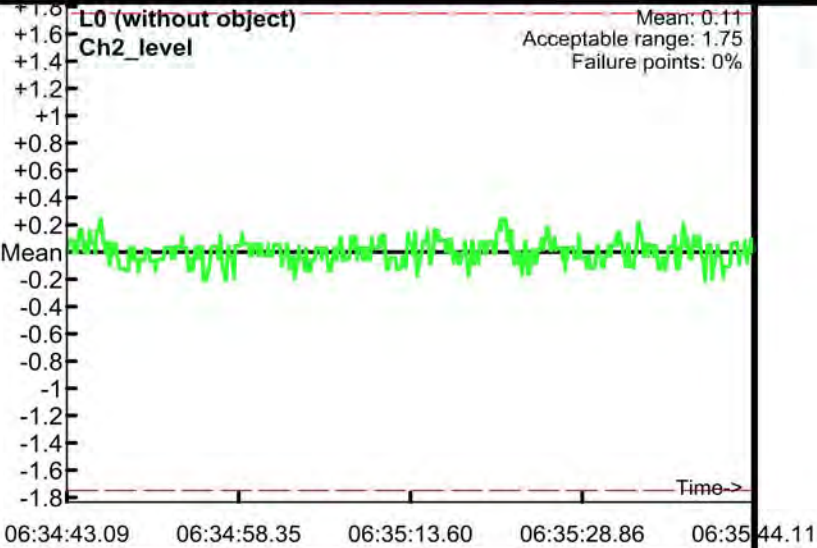
14:37:23.35 14:37:38.61 14:37:53.86 14:38:09.12

Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
 Outside range
 Acceptable limits

AM test
Operator: Team 1
Date: 2009/02/05



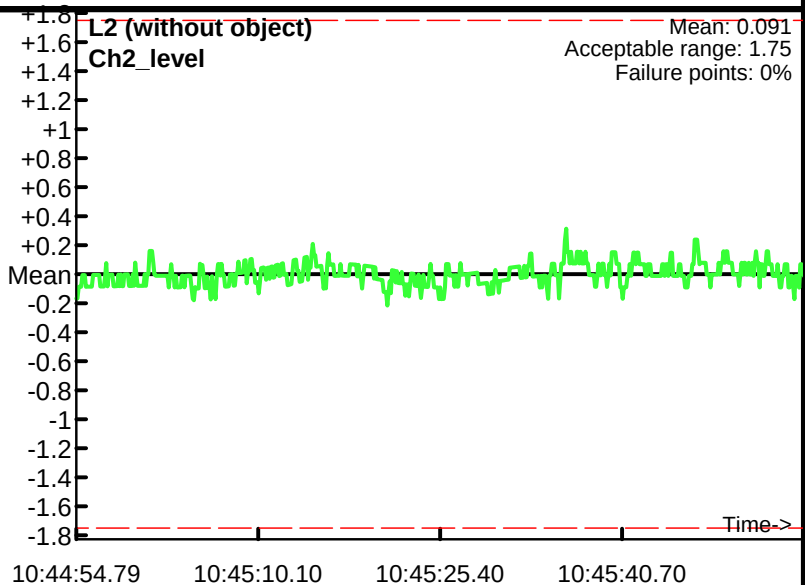
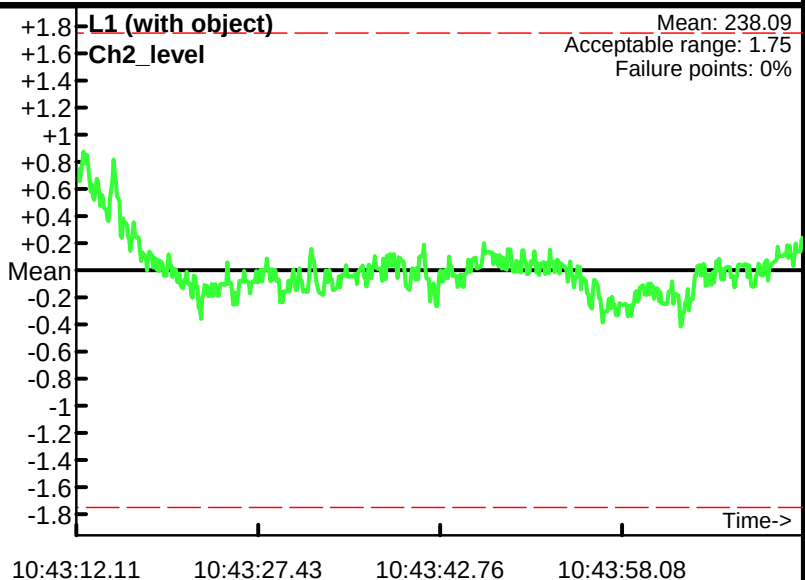
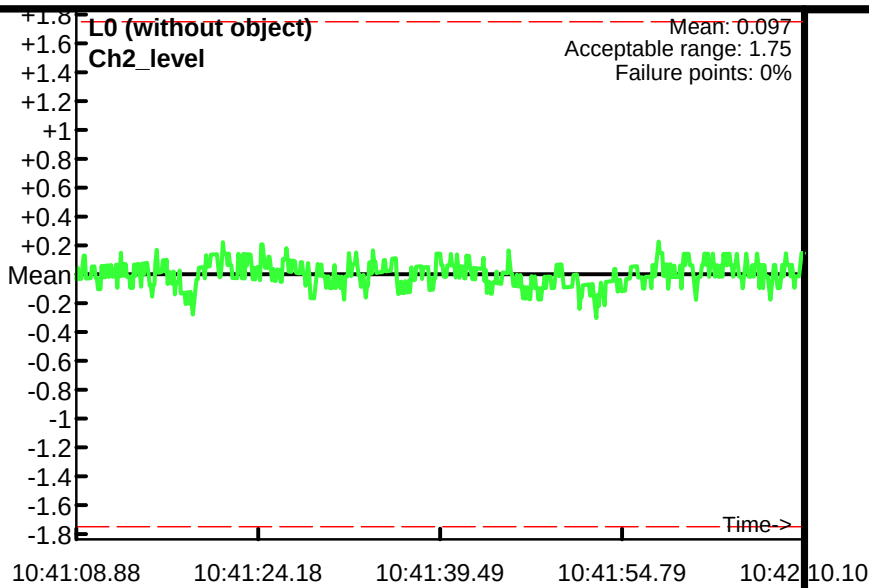
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 2
Date: 2009/02/05



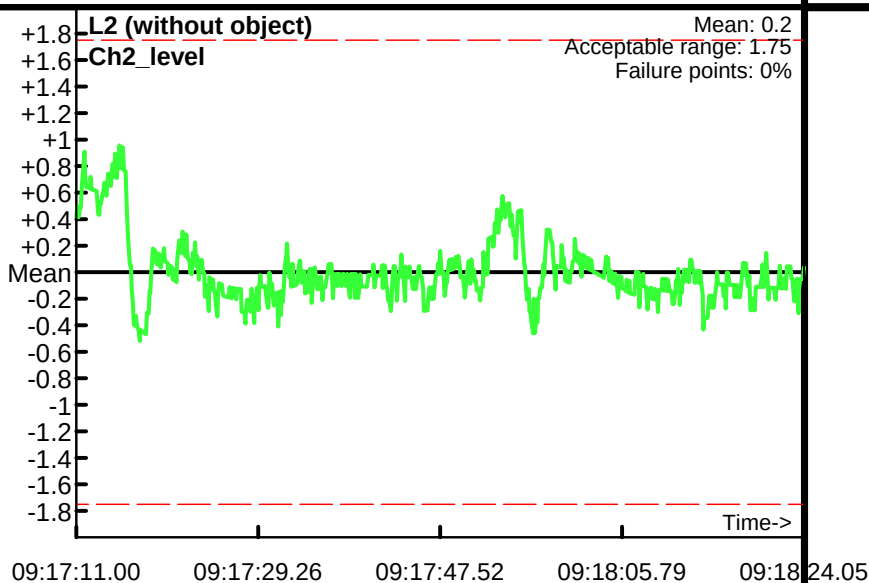
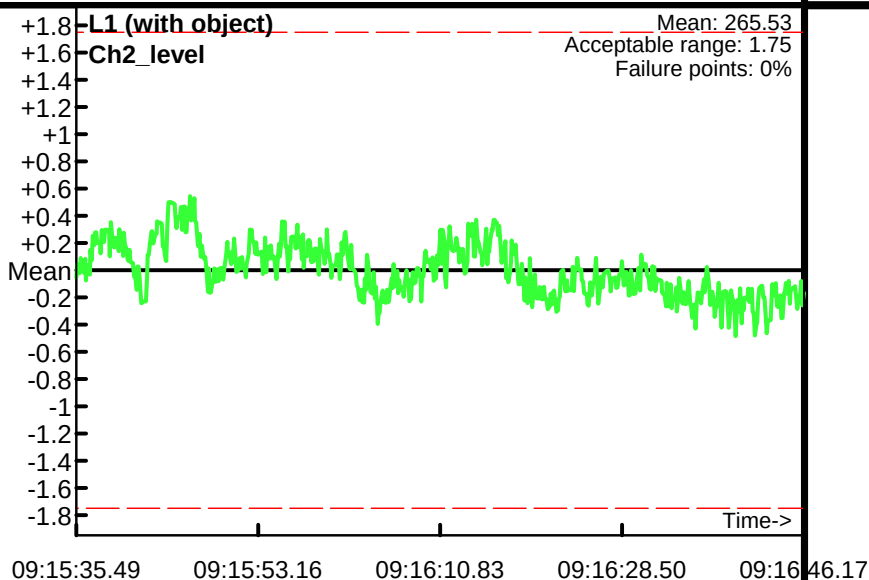
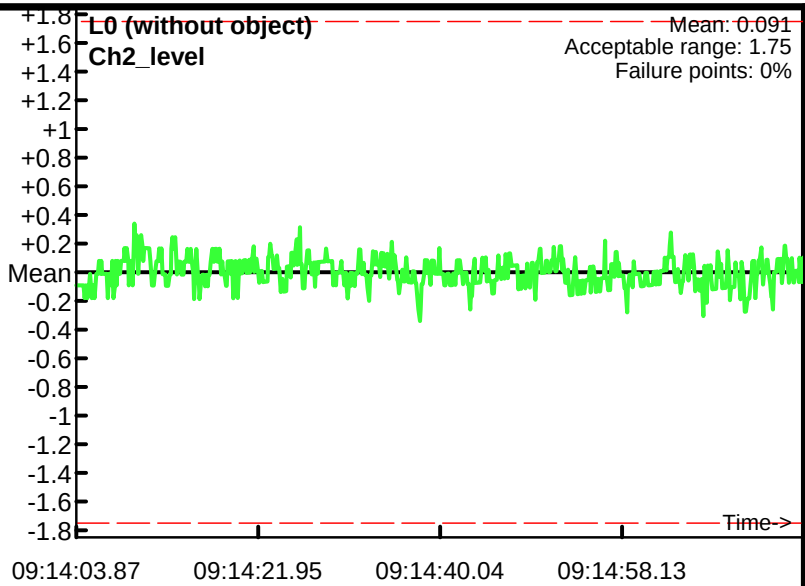
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R1
Date: 2009/02/05



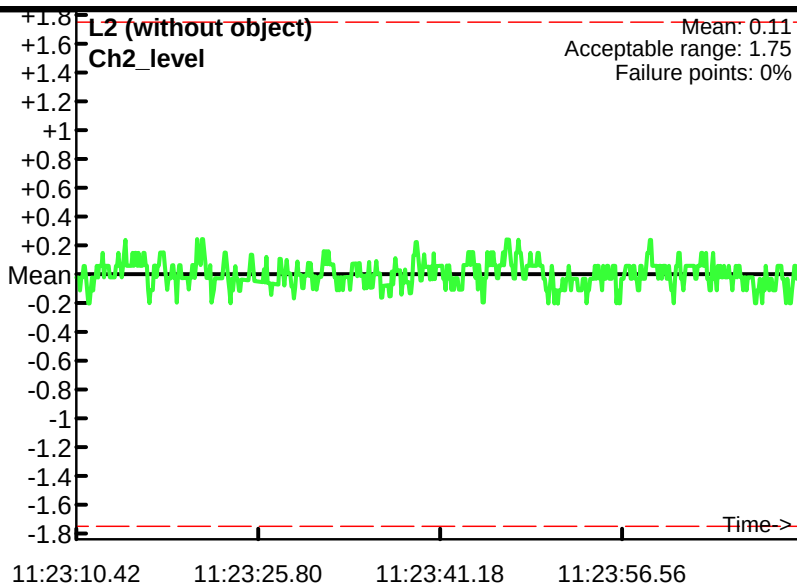
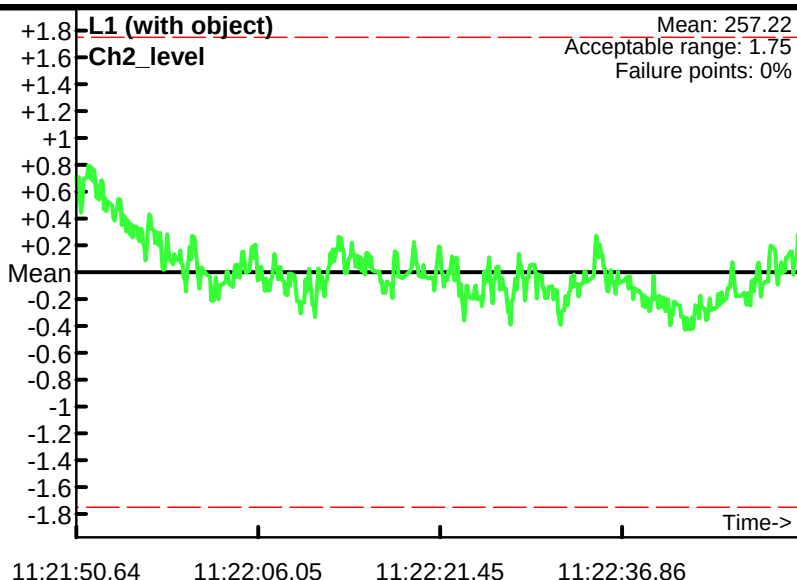
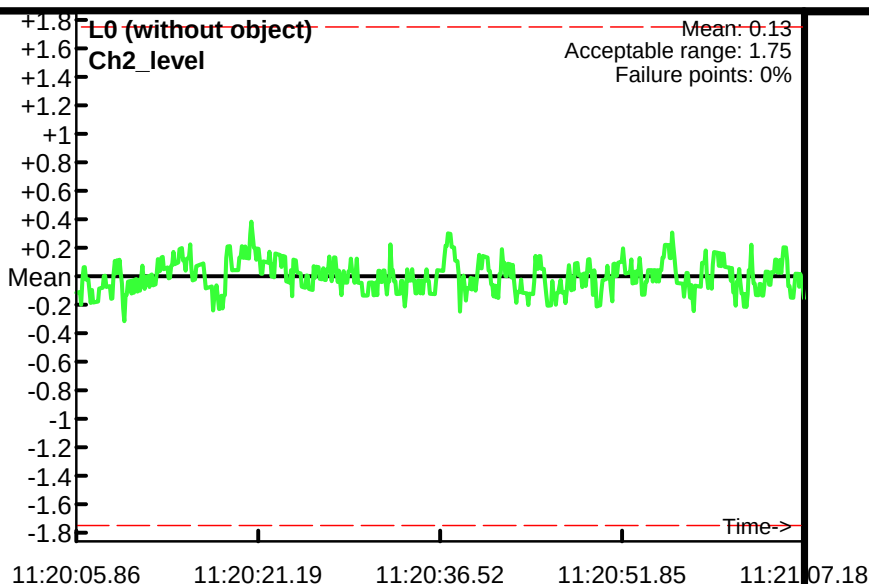
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R2
Date: 2009/02/05



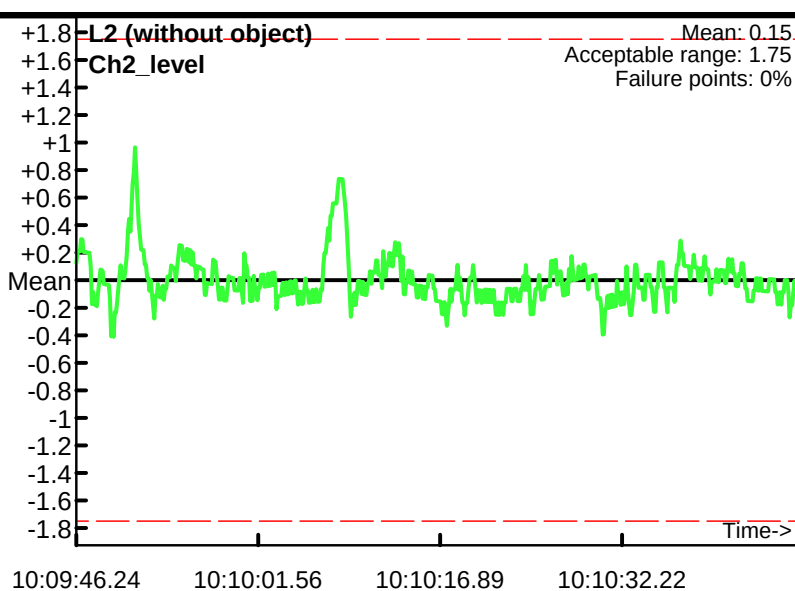
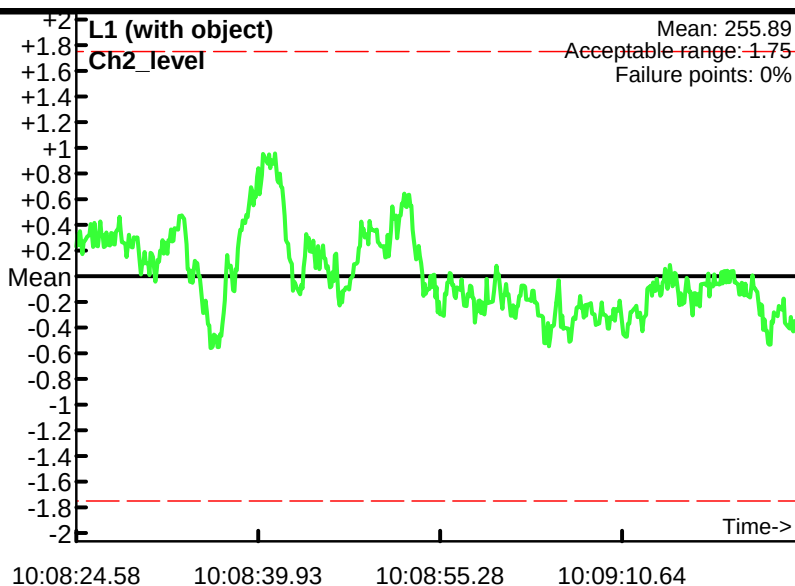
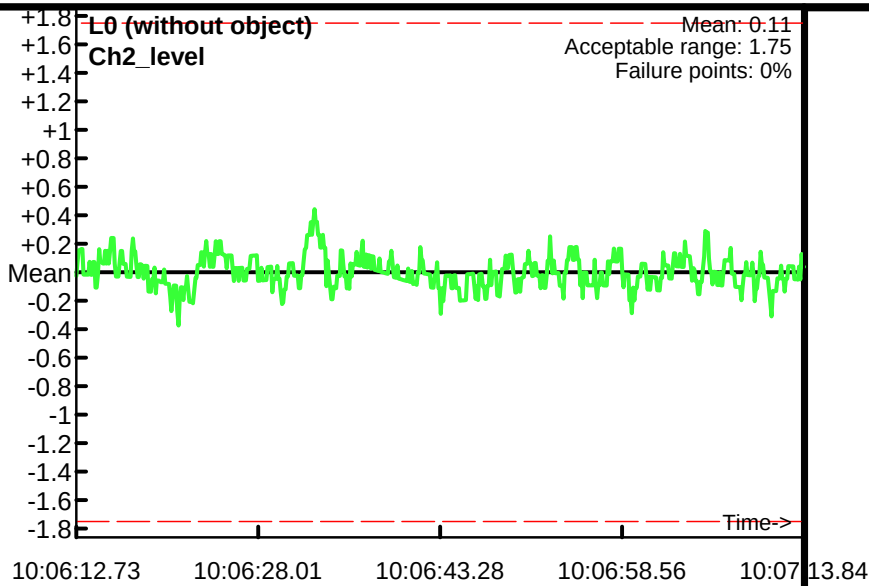
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R3
Date: 2009/02/05



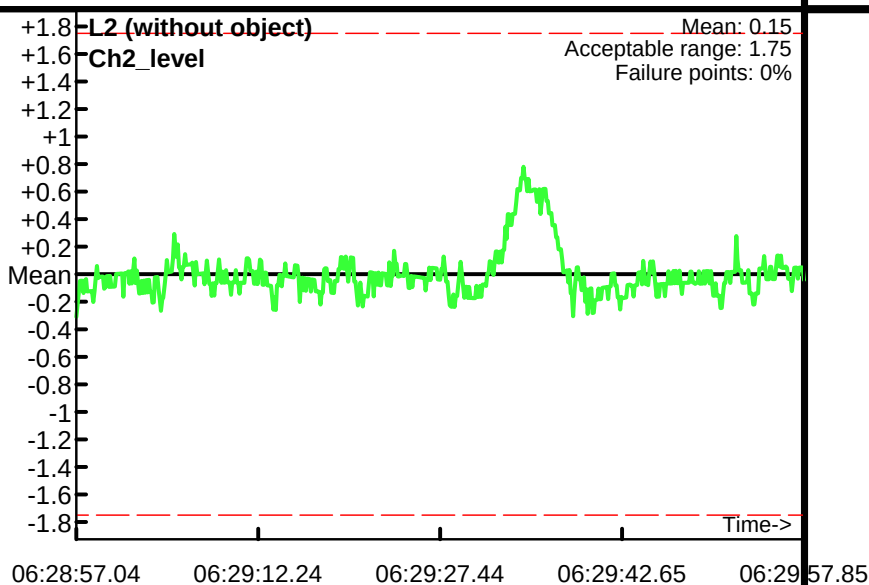
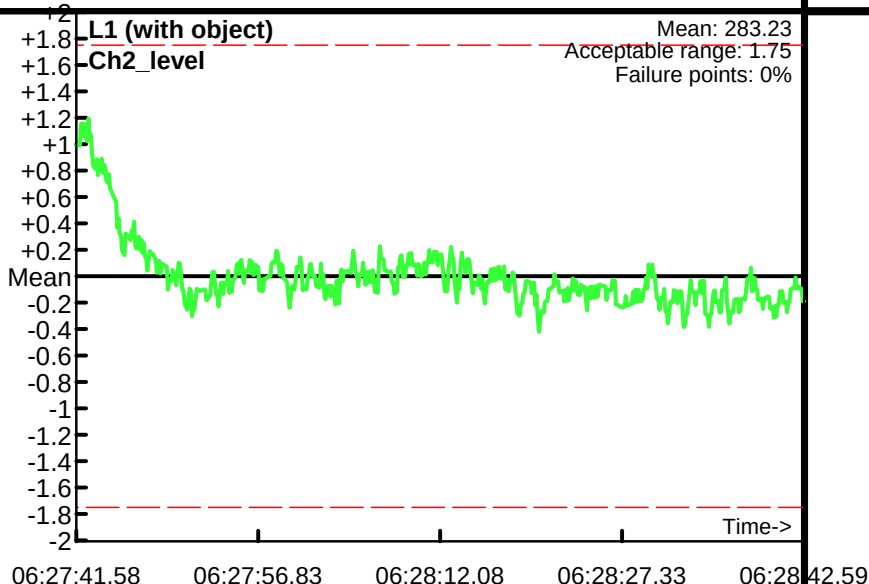
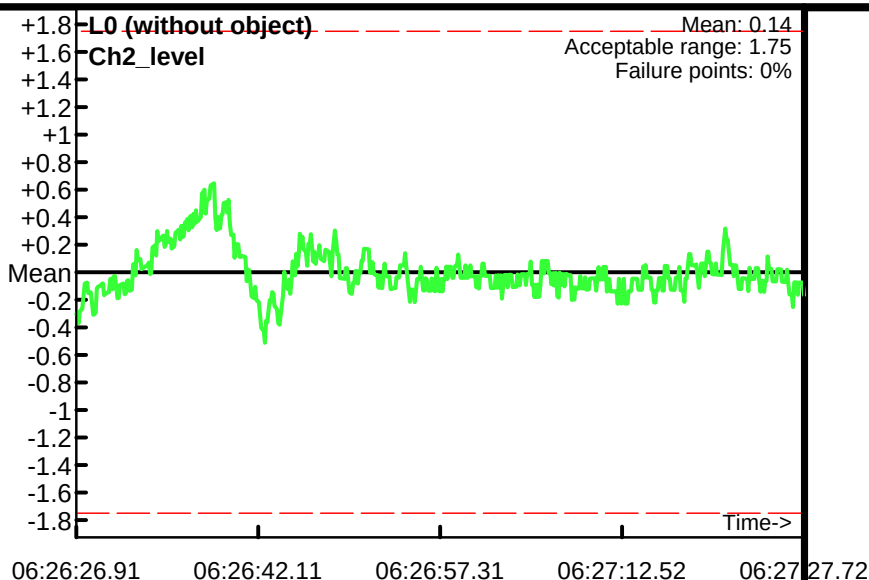
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R4
Date: 2009/02/05

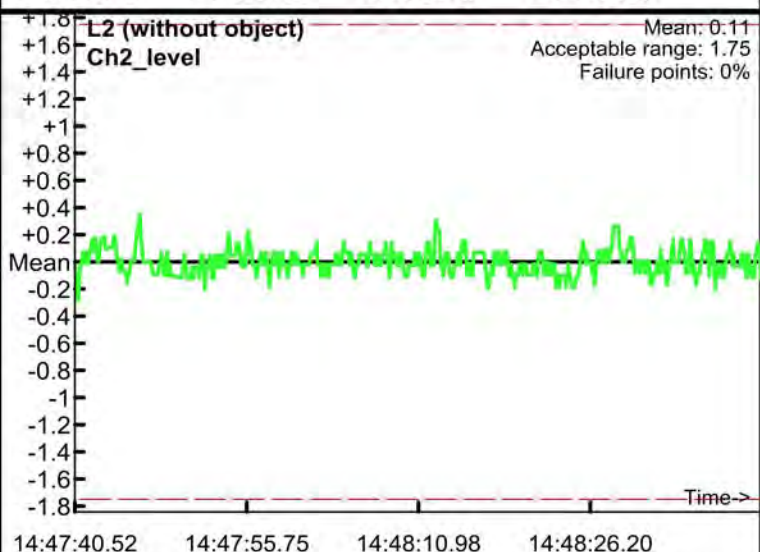
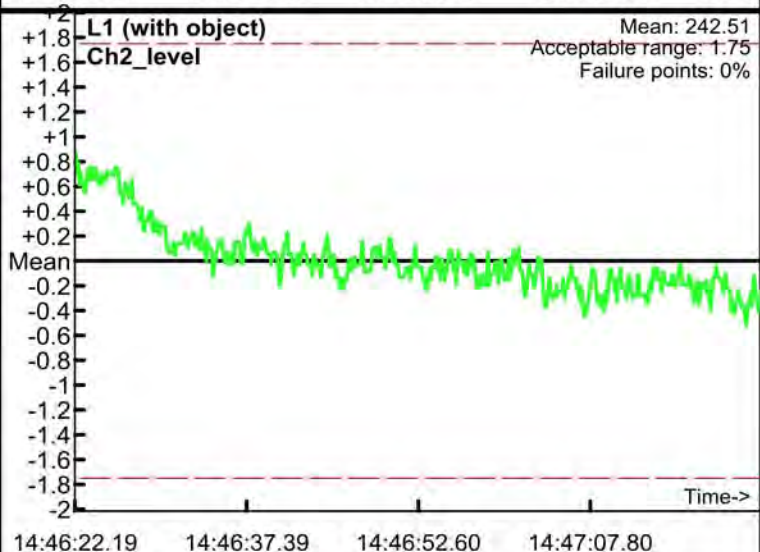
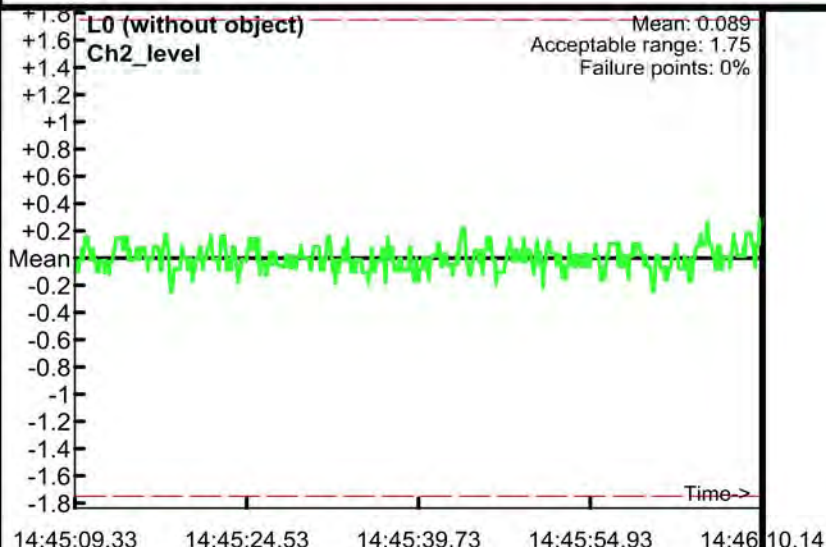


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
 Outside range
Acceptable limits

PM test
Operator: Team 1
Date: 2009/02/10



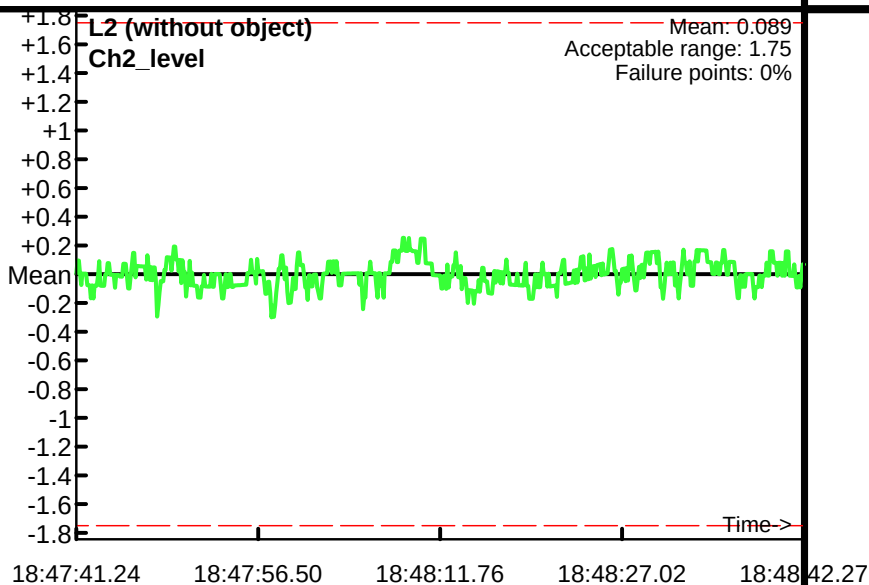
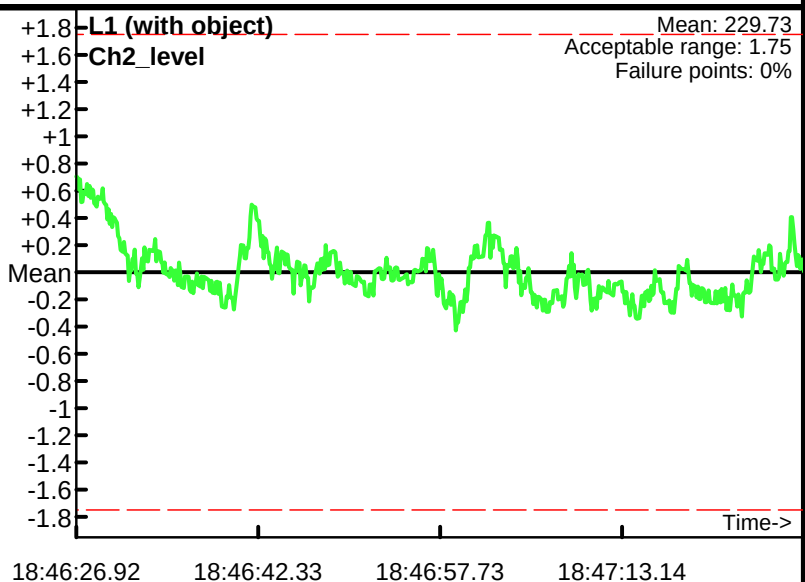
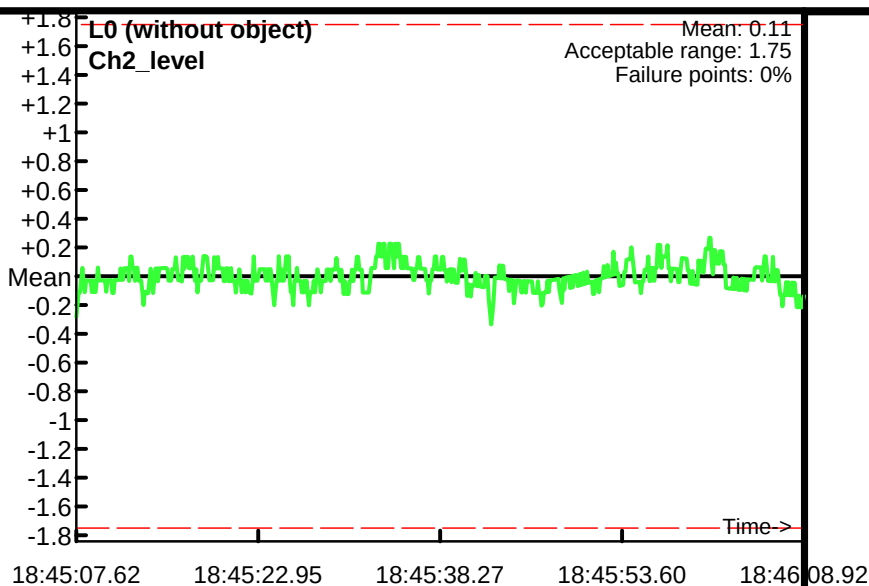
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 2
Date: 2009/02/05



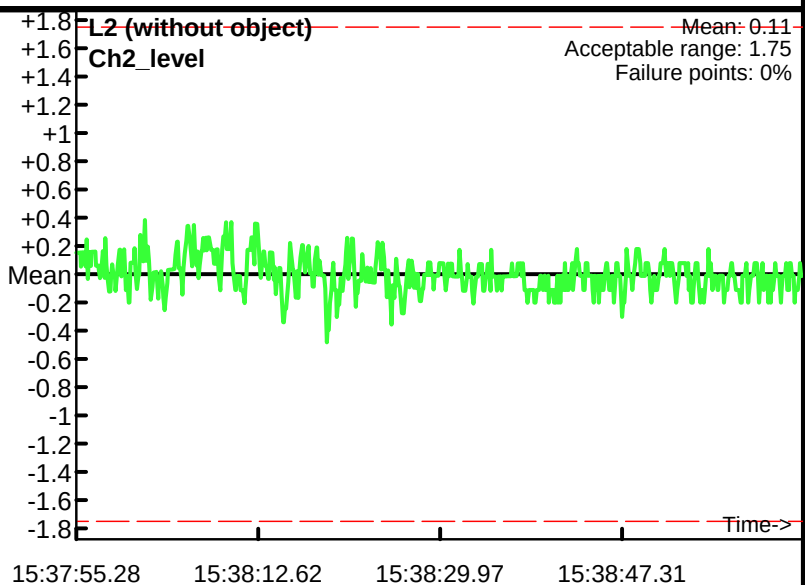
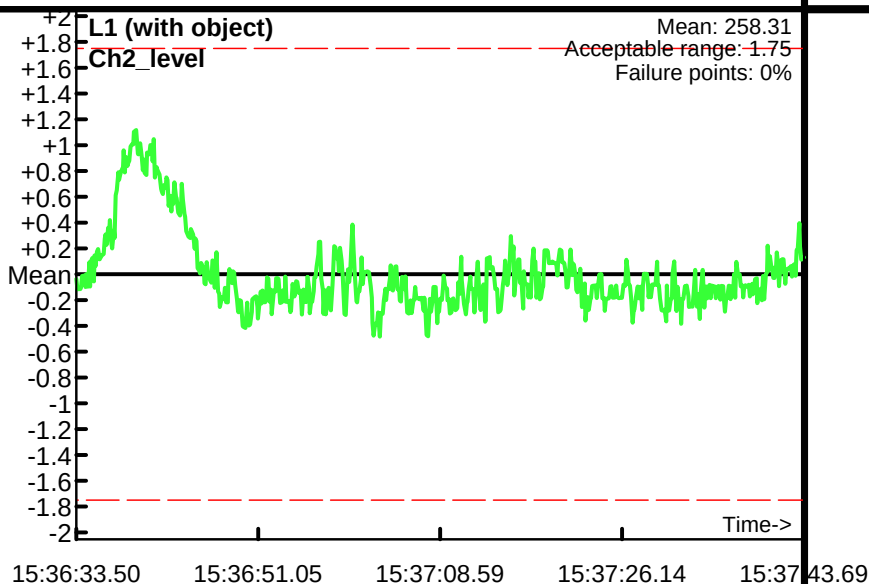
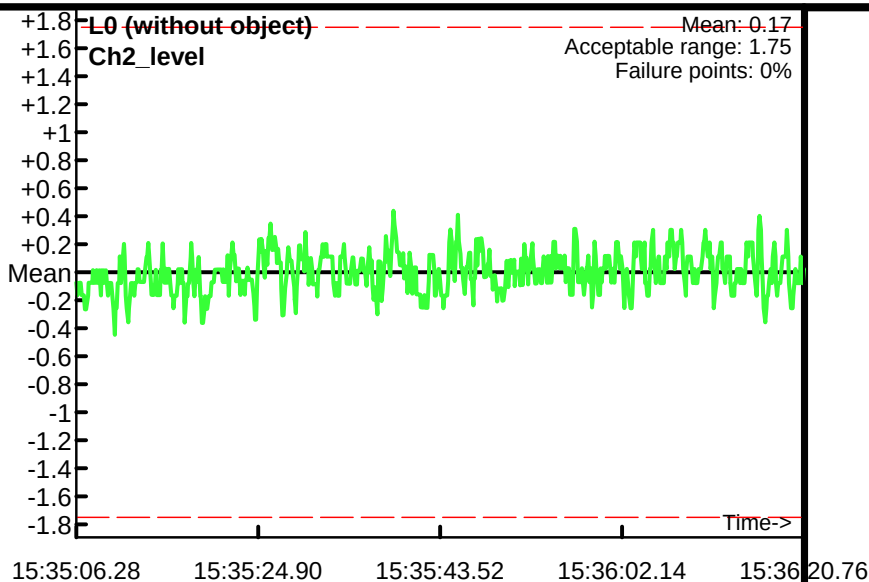
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R1
Date: 2009/02/05



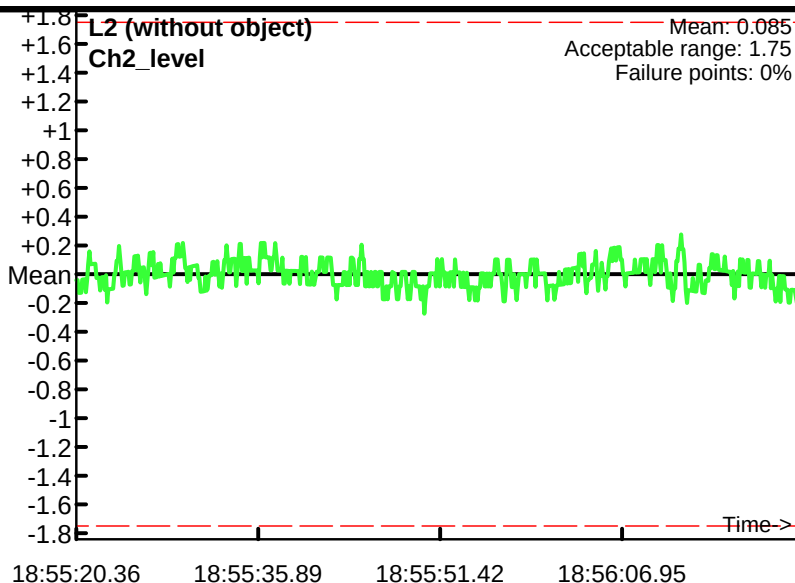
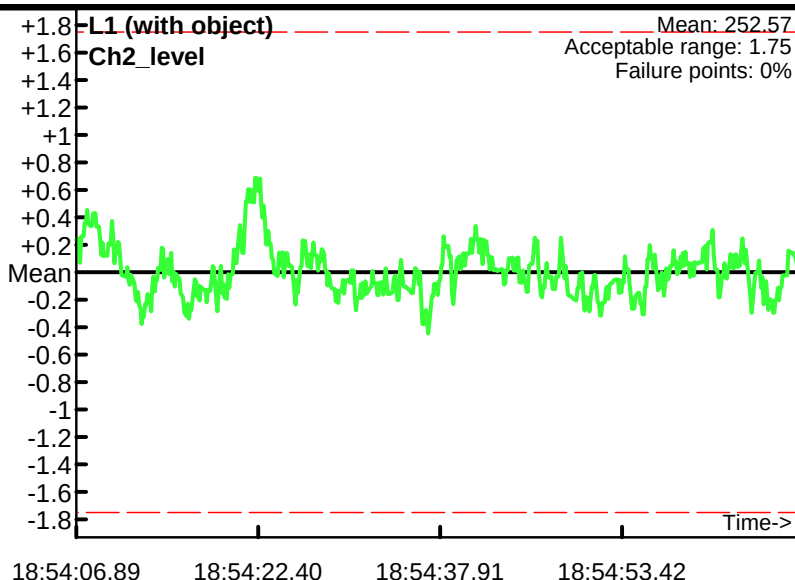
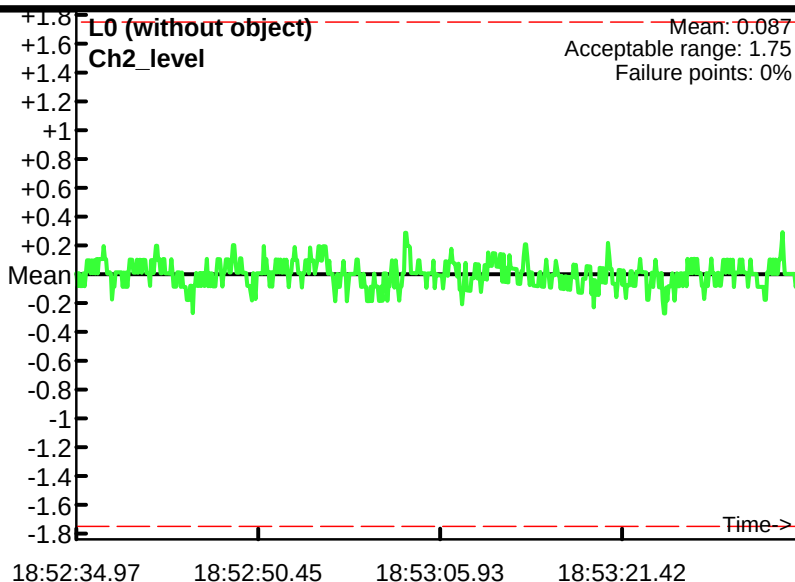
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R2
Date: 2009/02/05



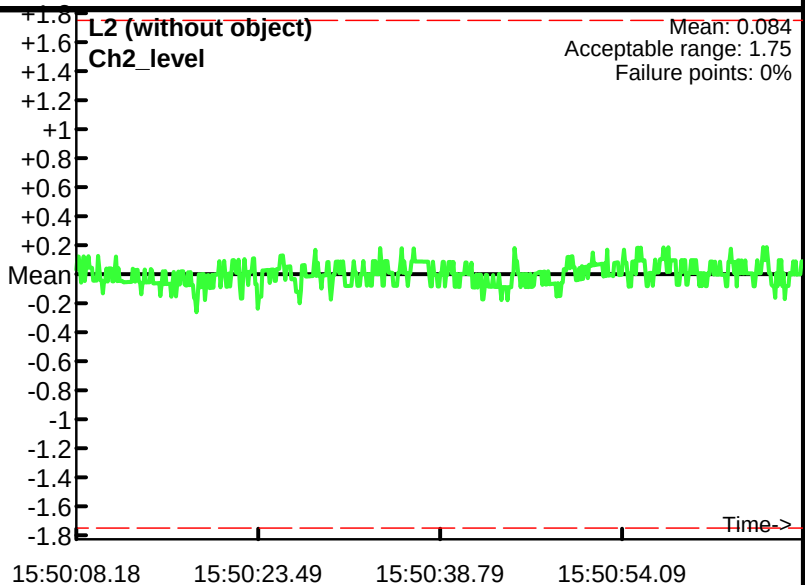
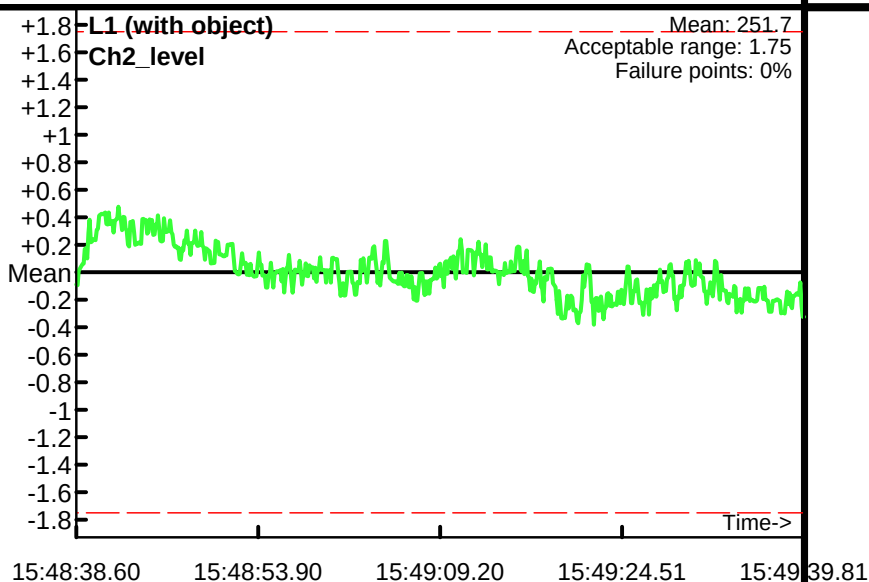
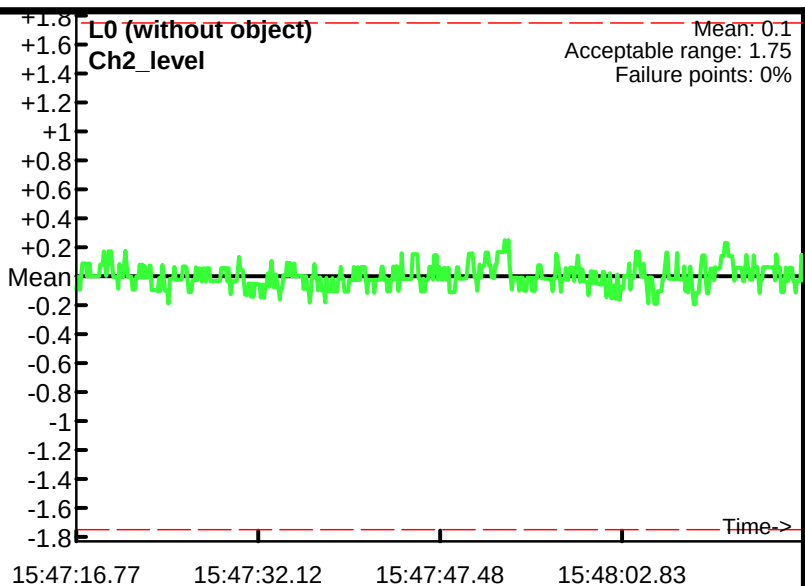
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R3
Date: 2009/02/05



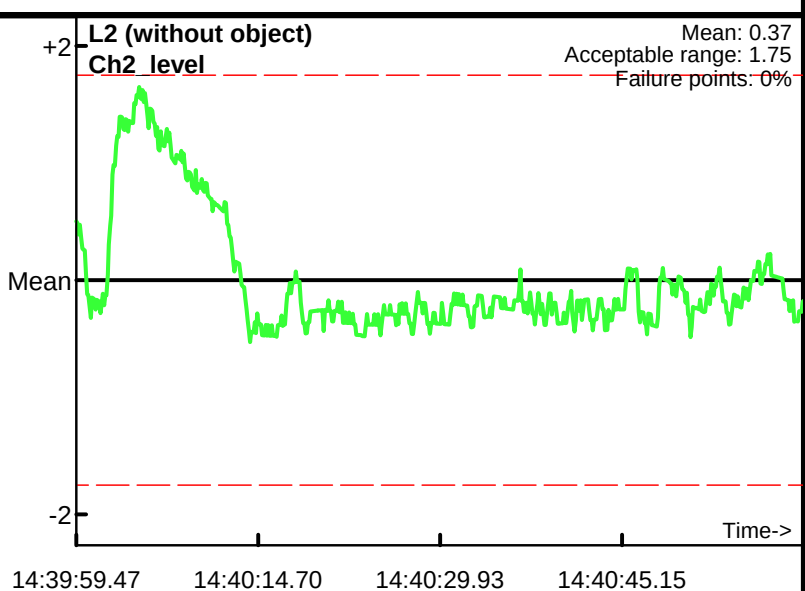
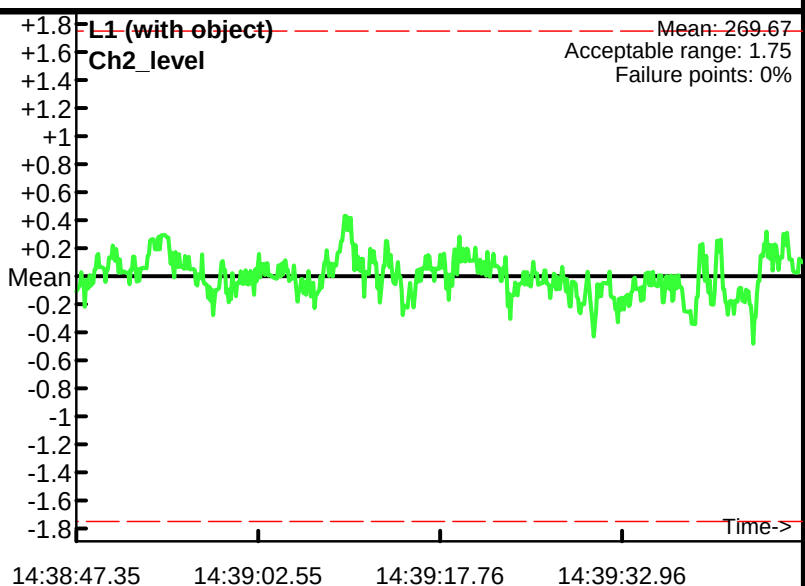
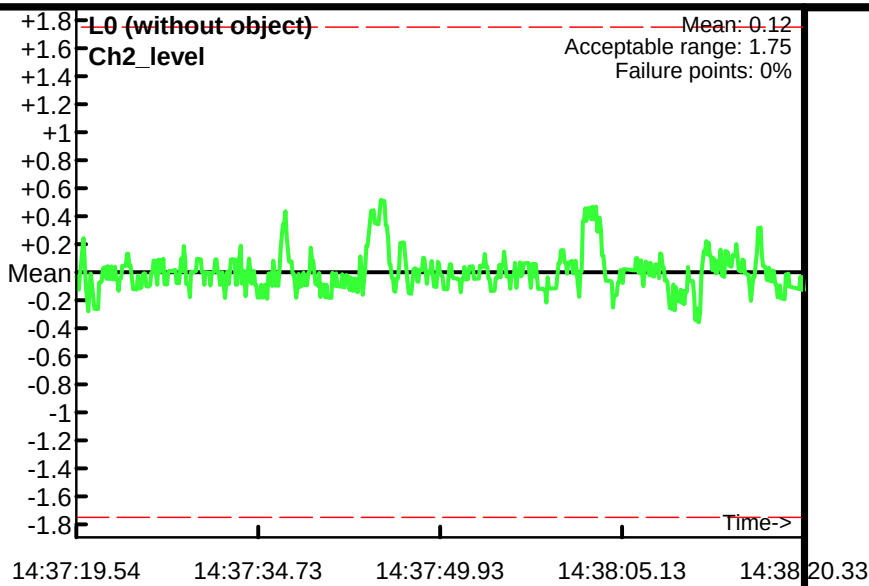
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R4
Date: 2009/02/05



Static Calibration Test

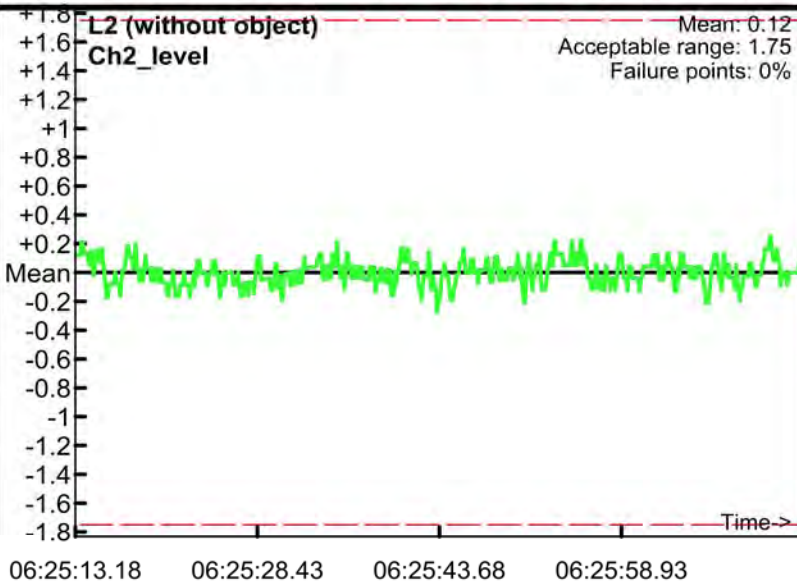
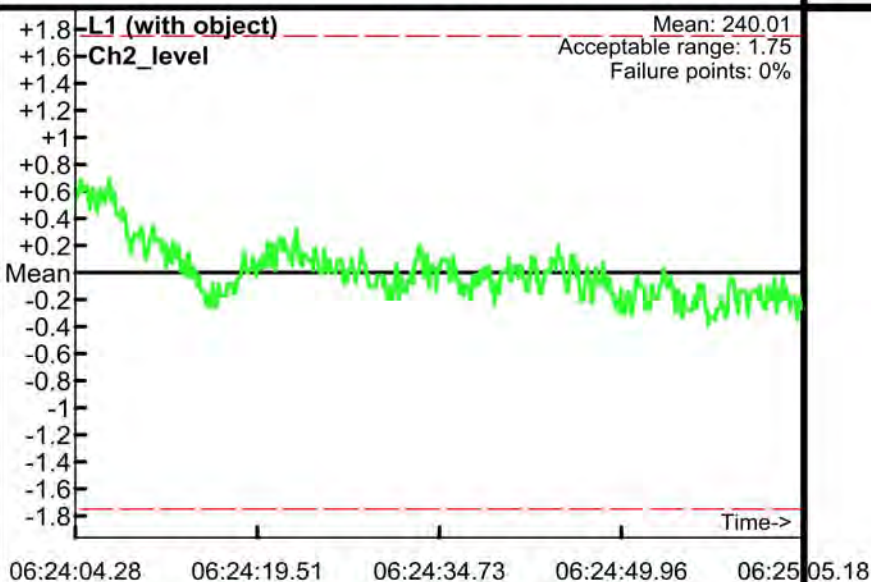
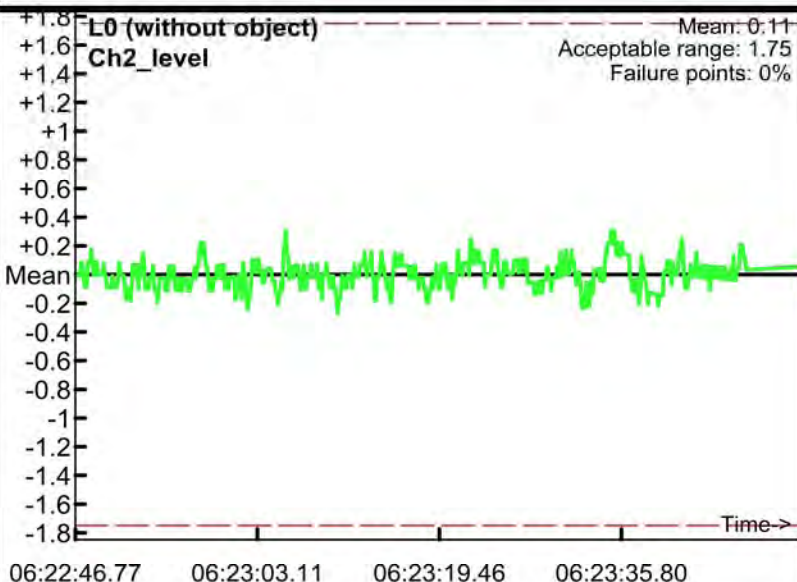
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

AM test
Operator: Team 1
Date: 2009/02/09



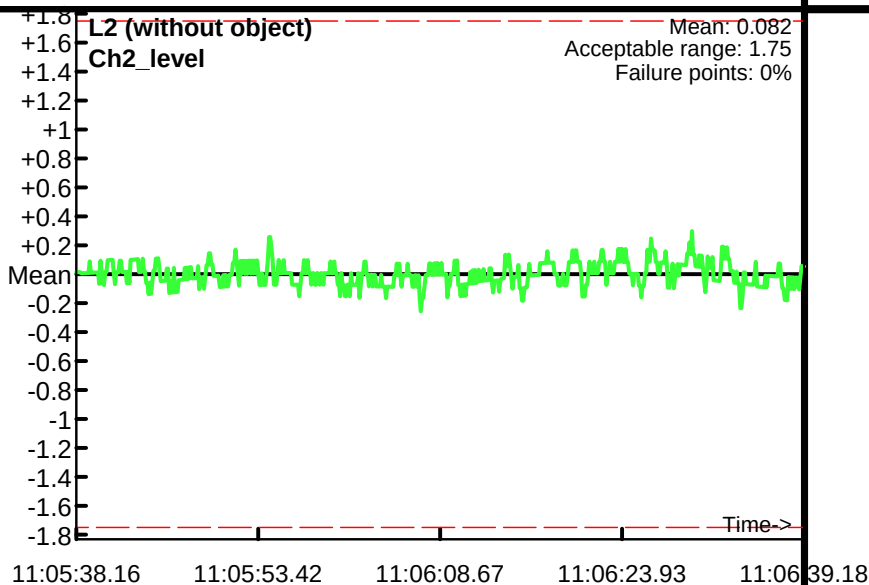
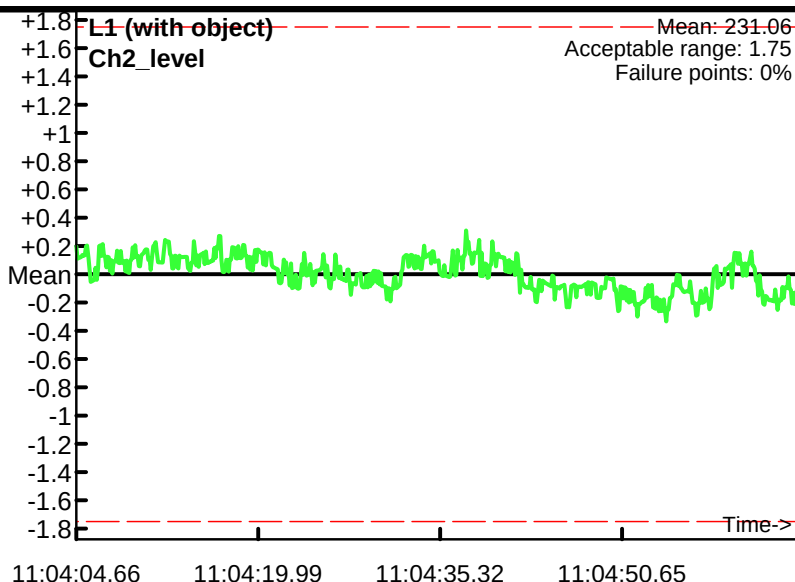
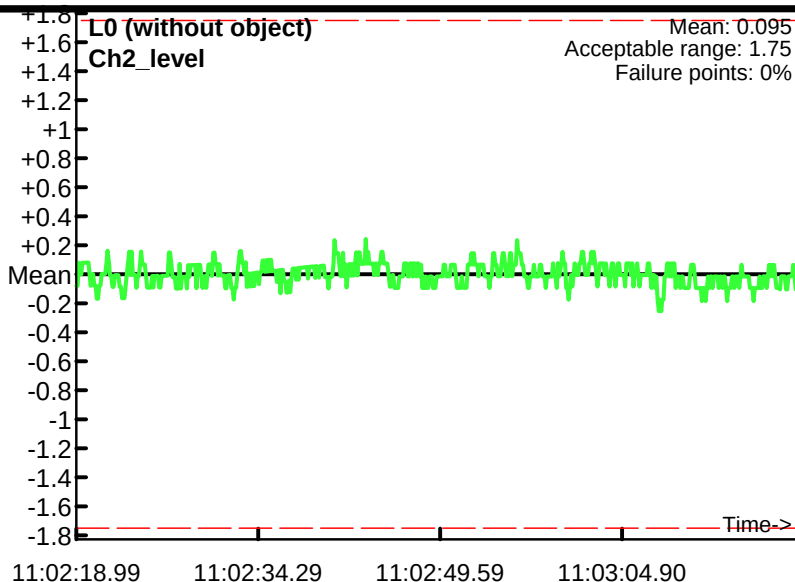
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 2
Date: 2009/02/09



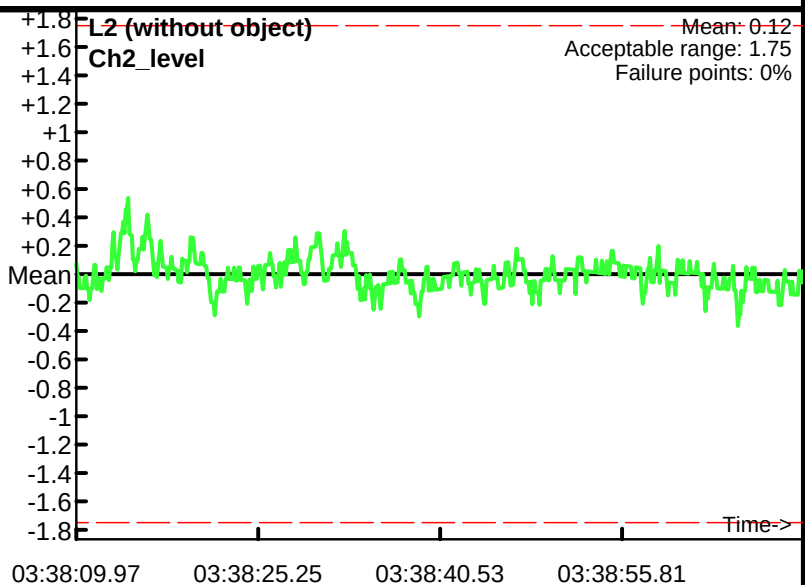
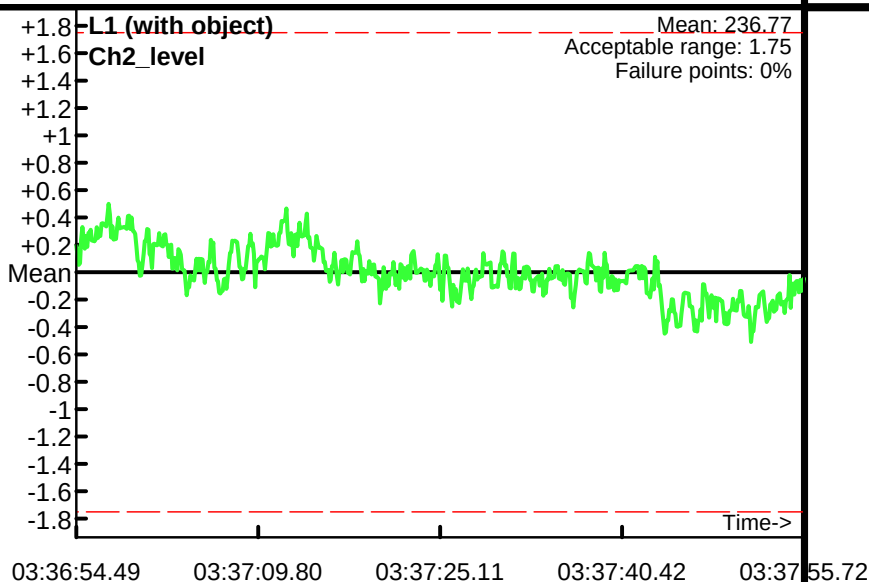
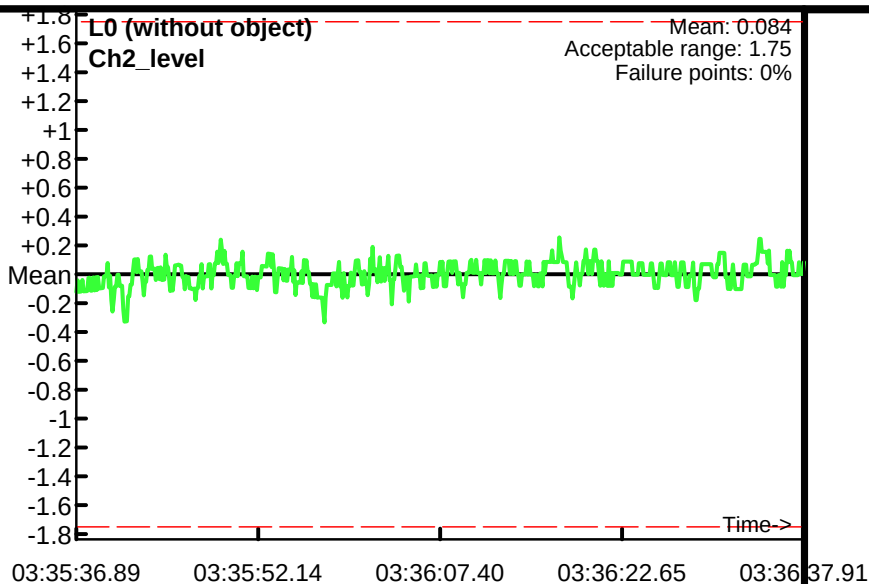
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 3
Date: 2009/02/09

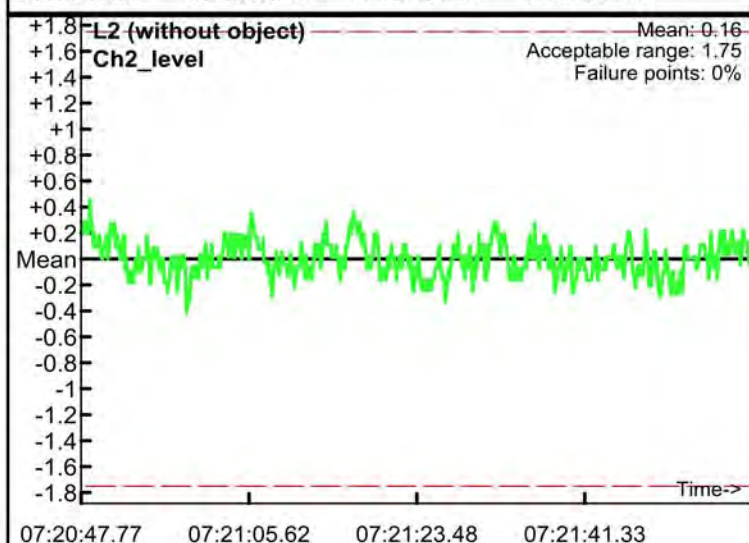
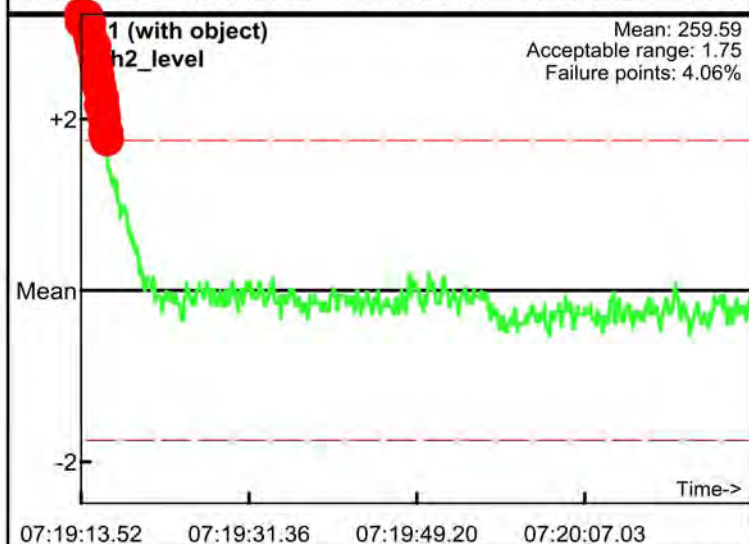
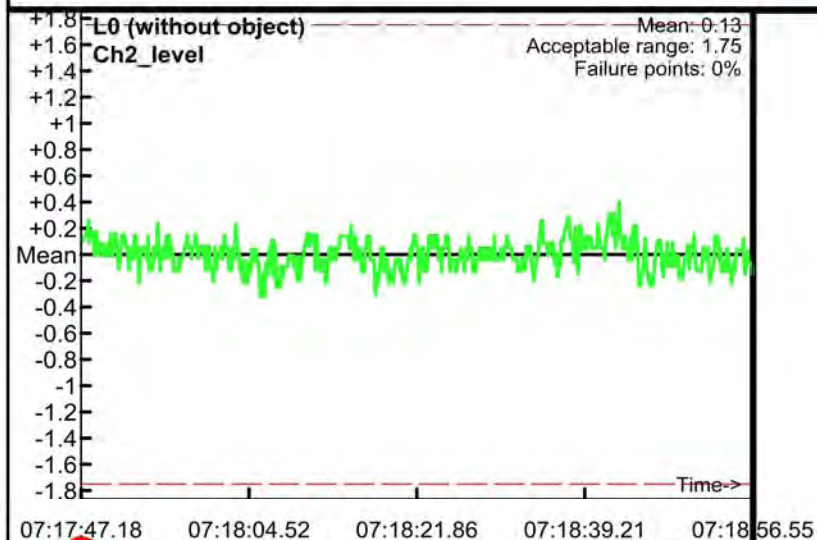


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
● Outside range
Acceptable limits

AM test
Operator: Team R1
Date: 2009/02/09

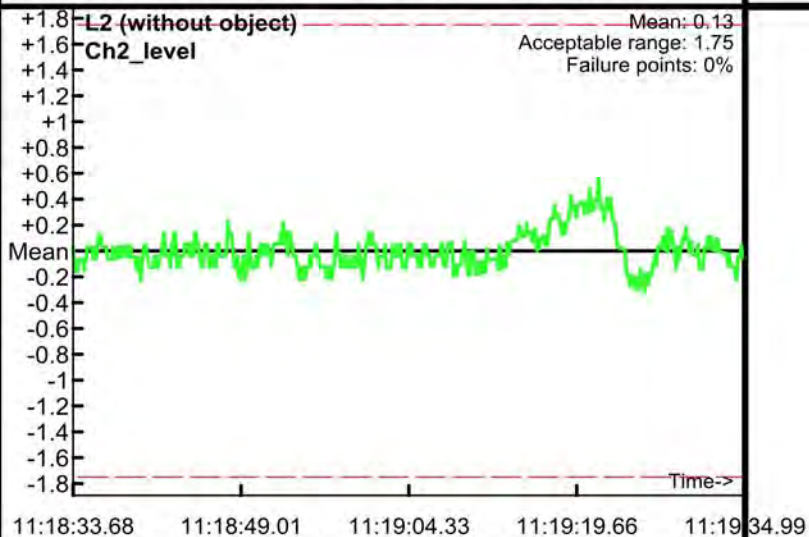
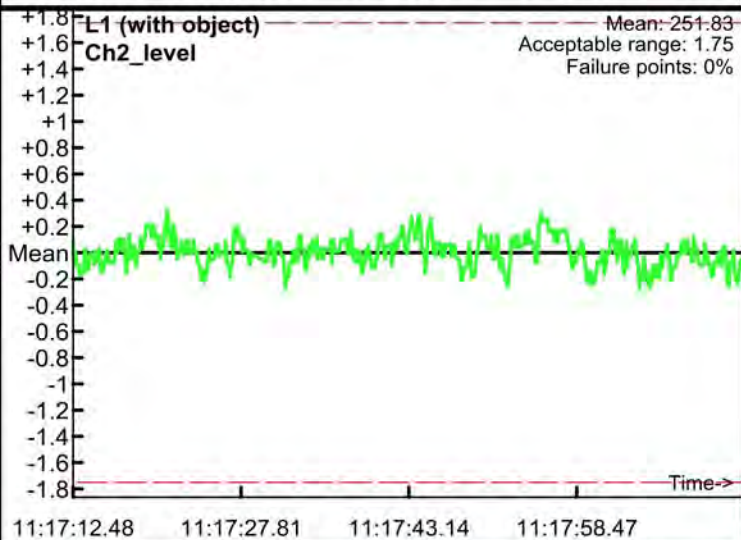
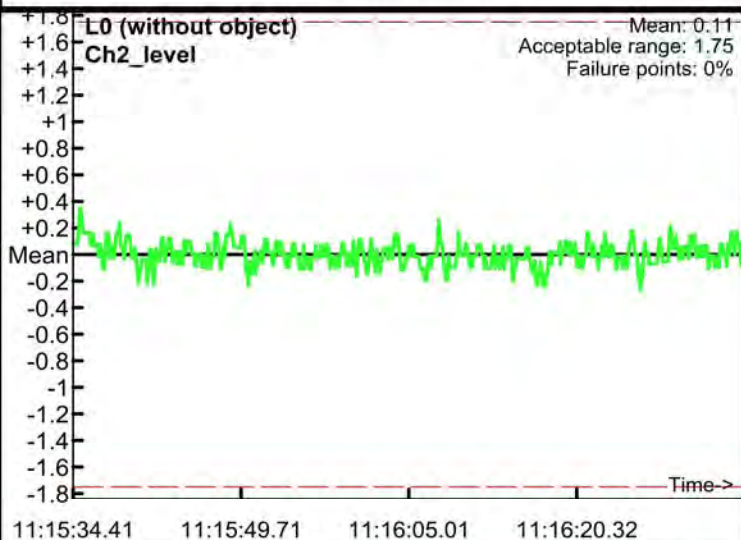


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
● Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 2009/02/09



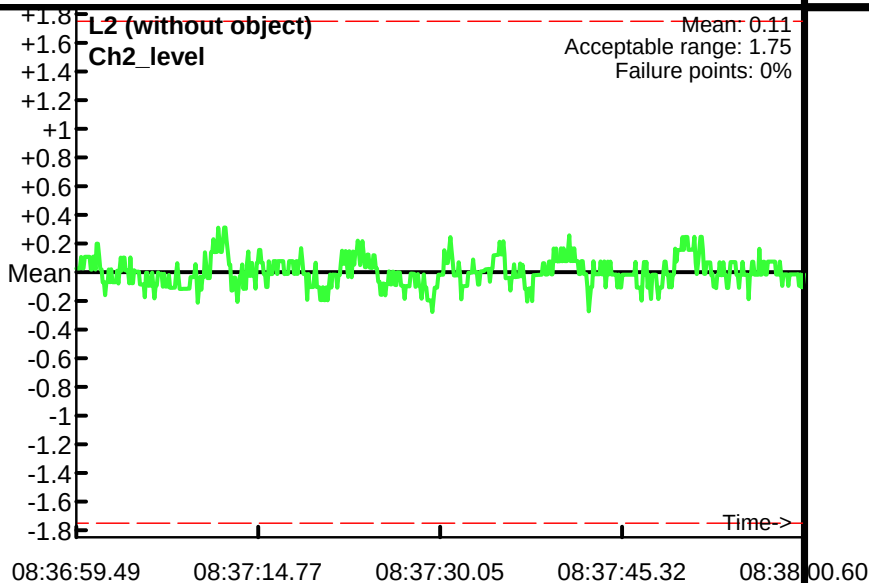
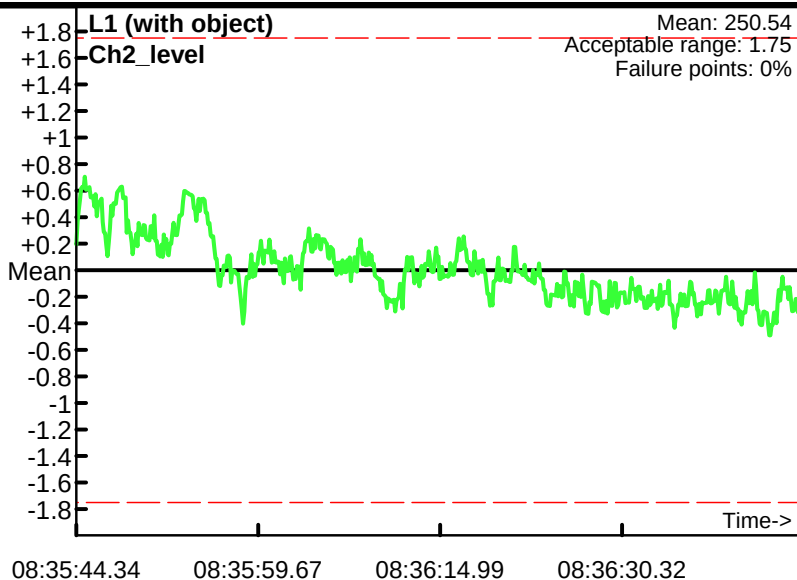
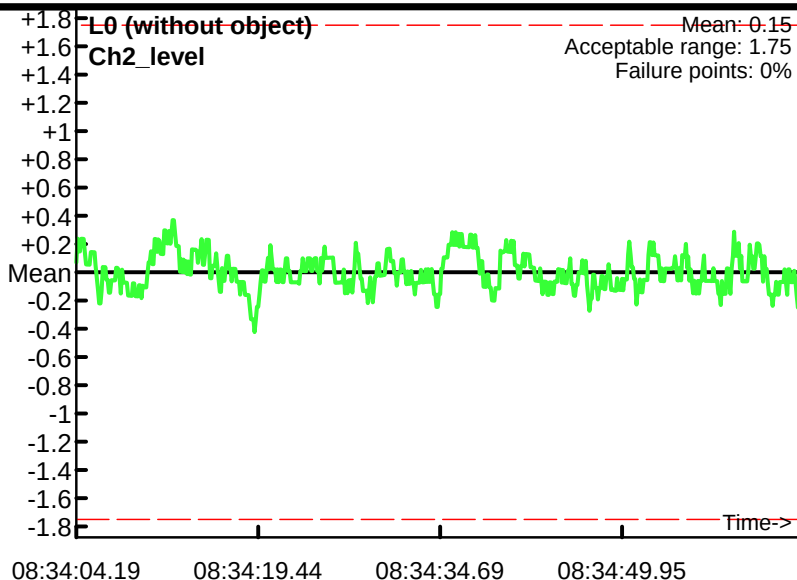
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R3
Date: 2009/02/09



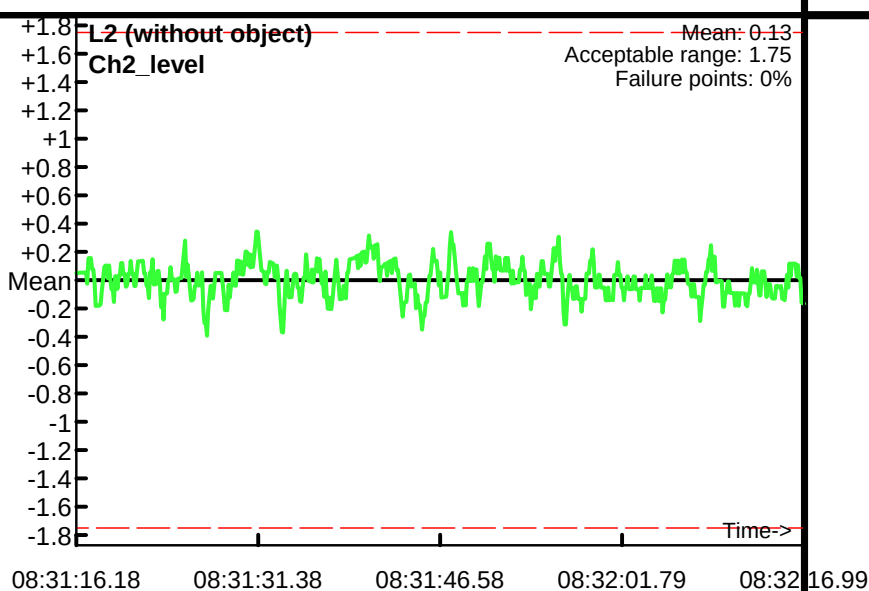
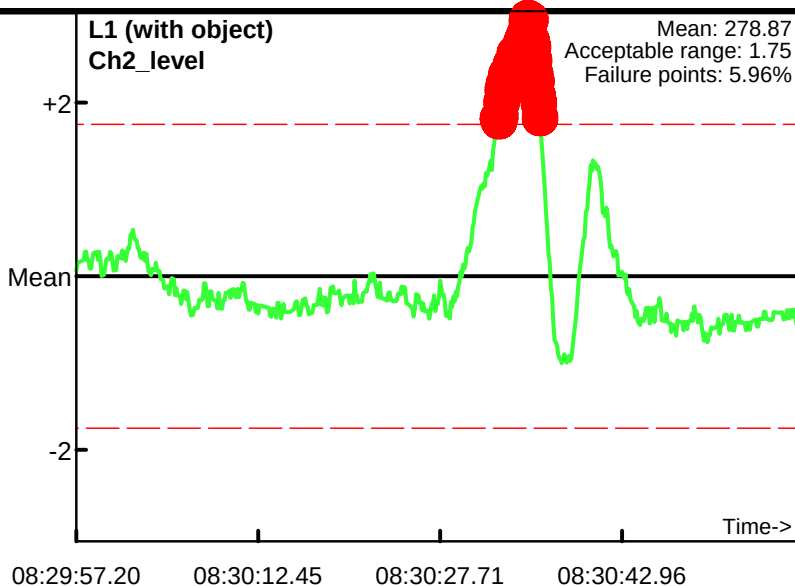
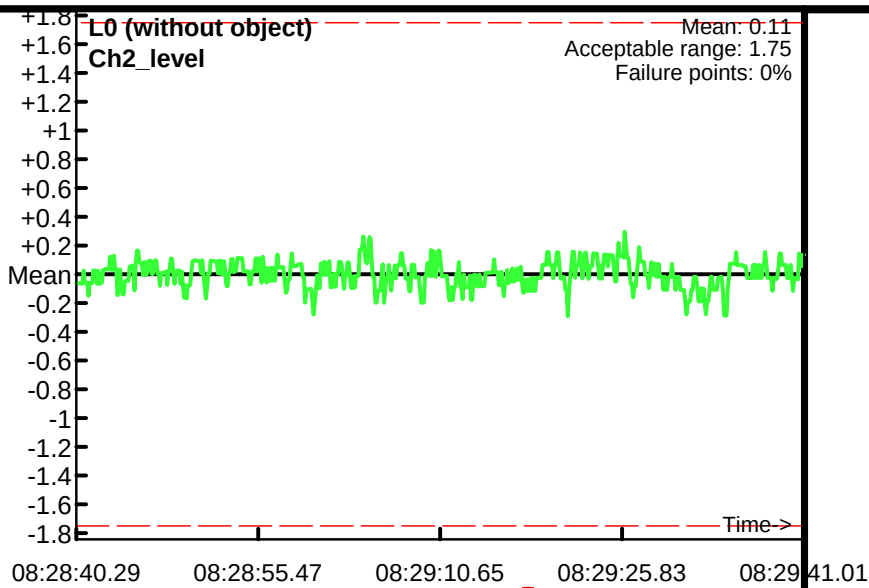
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R4
Date: 2009/02/09



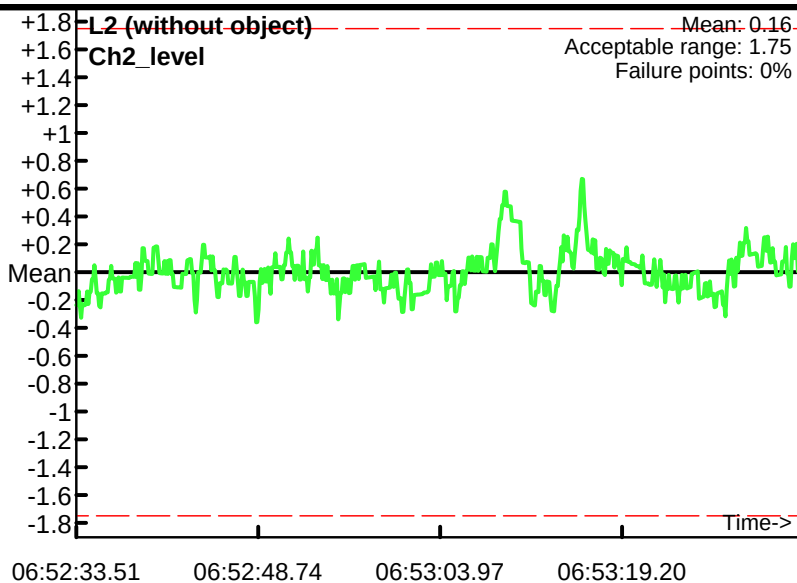
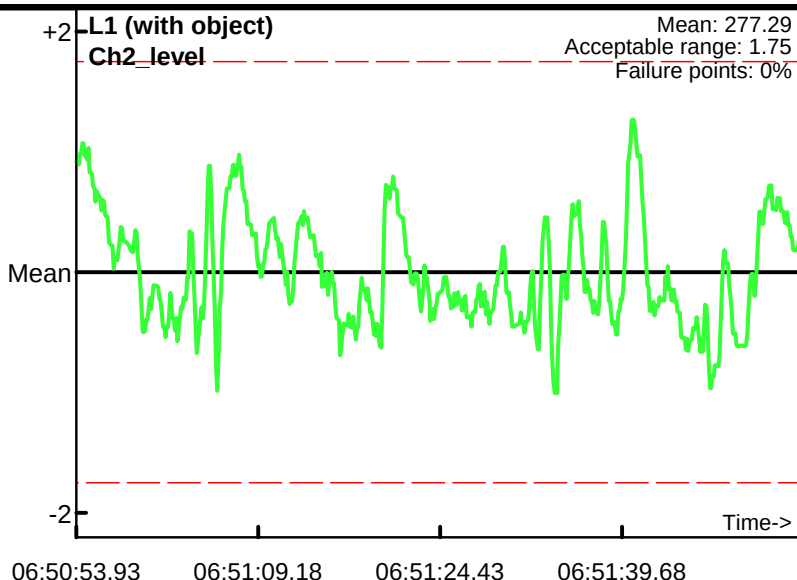
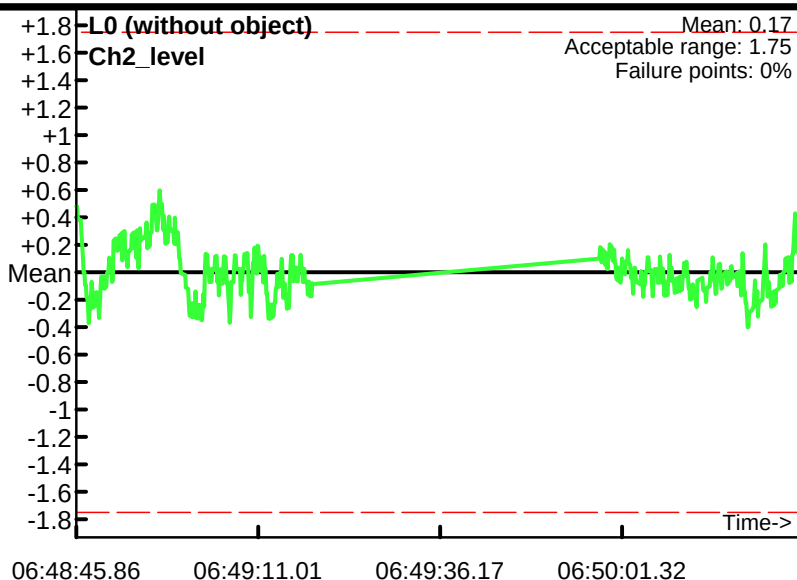
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R5
Date: 2009/02/09



Static Calibration Test

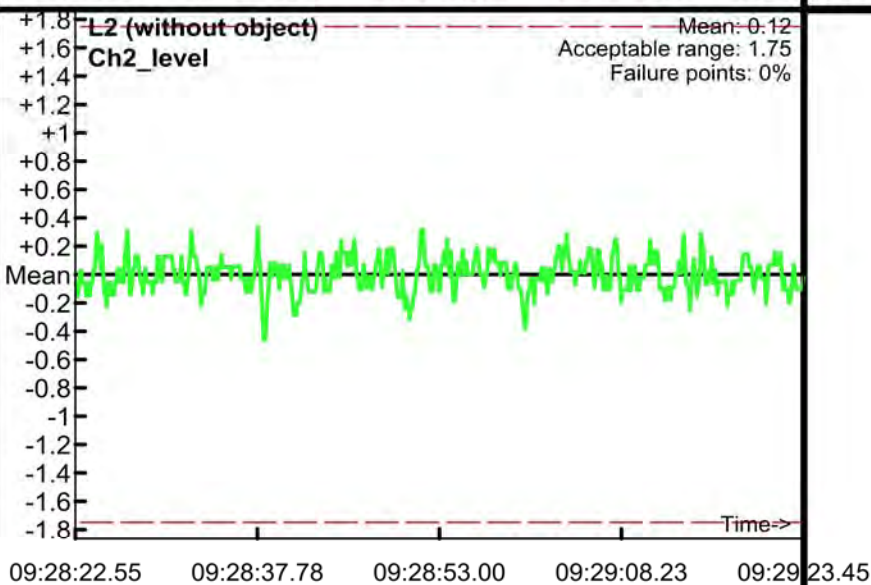
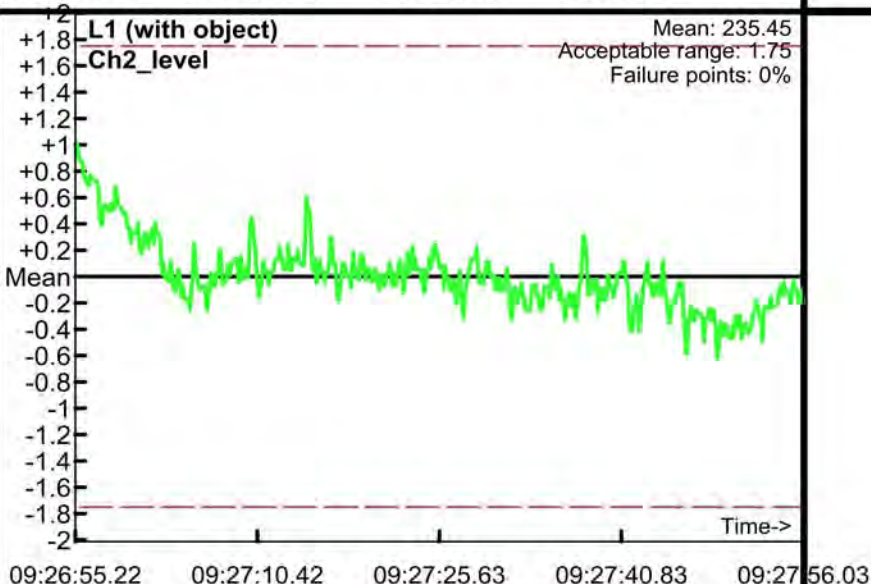
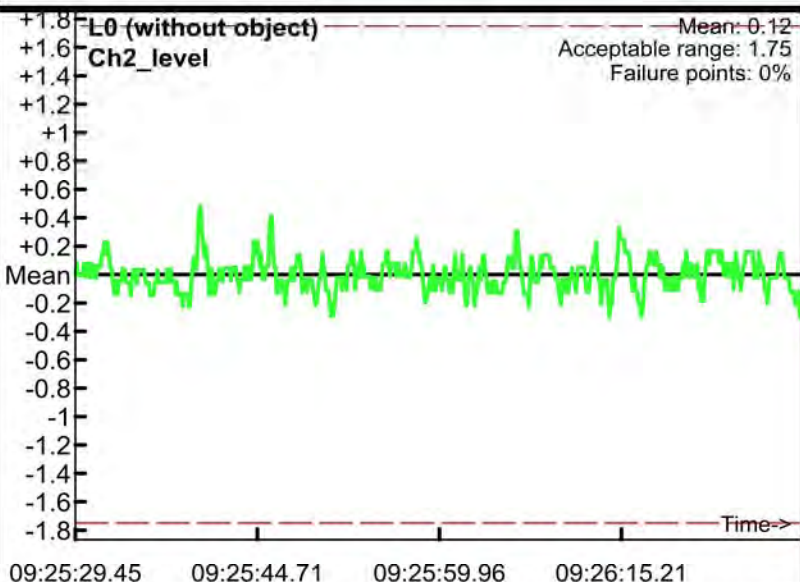
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

PM test
Operator: Team 1
Date: 2009/02/11



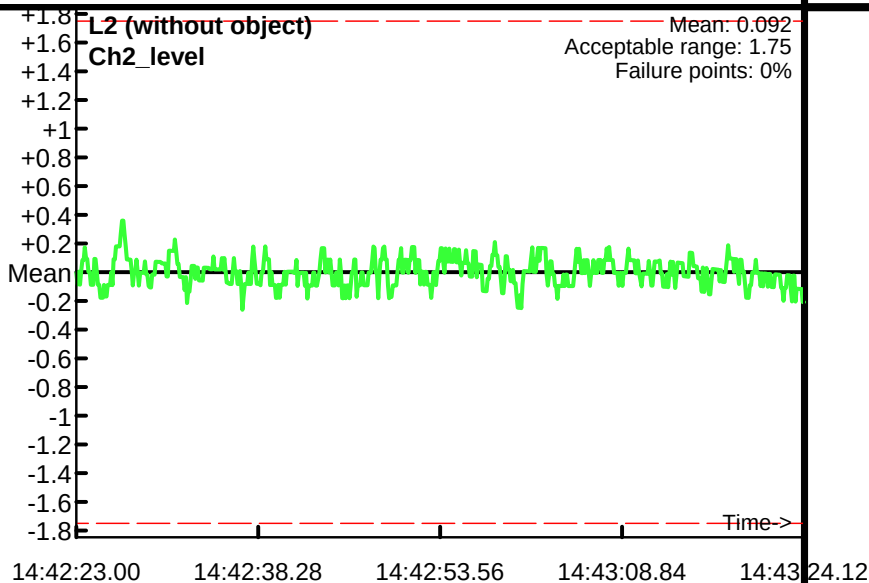
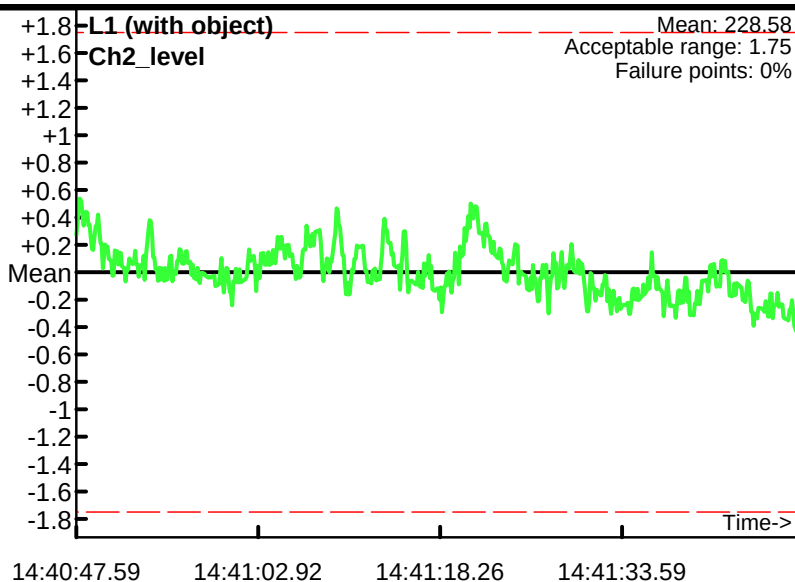
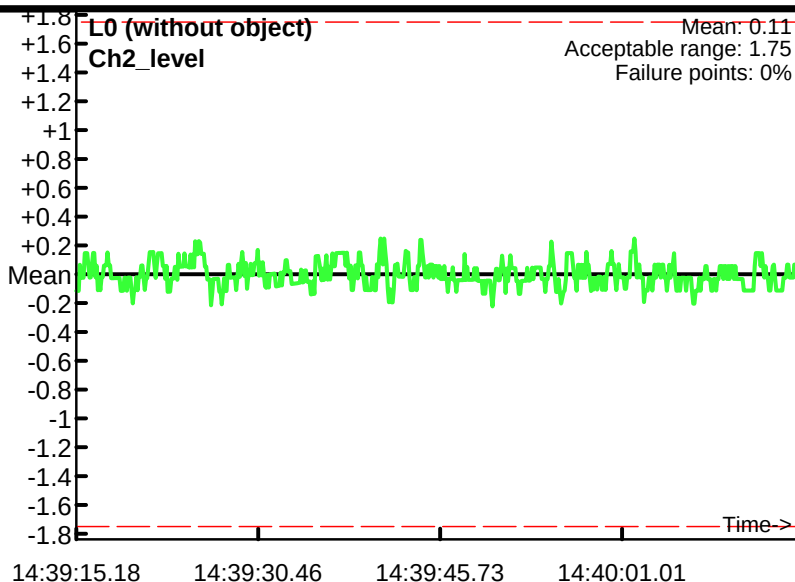
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 2
Date: 2009/02/09



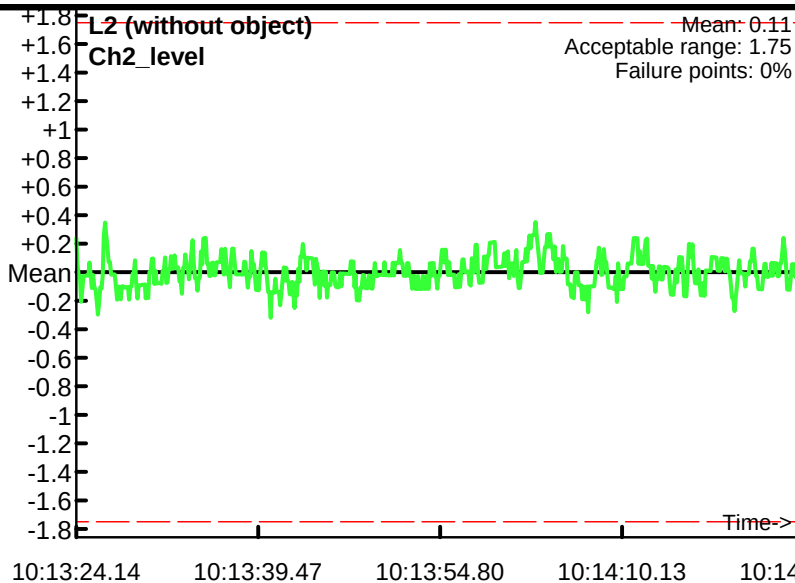
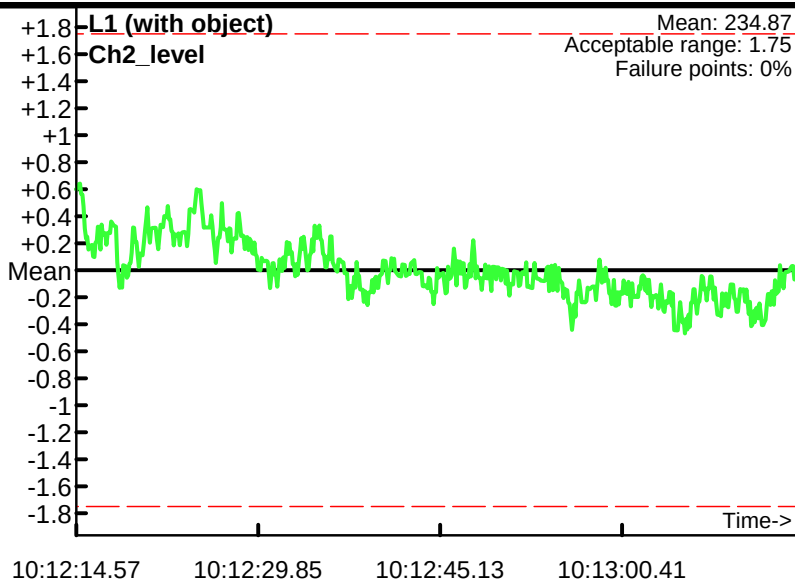
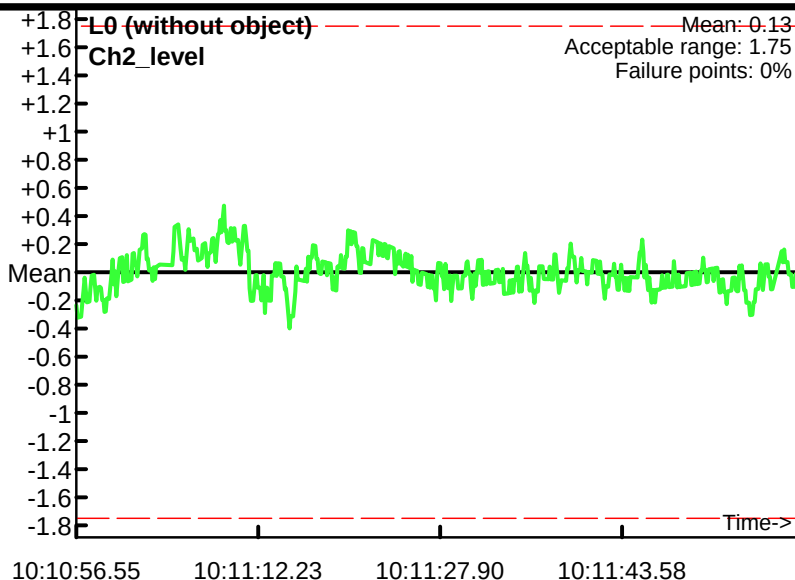
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 3
Date: 2009/02/09

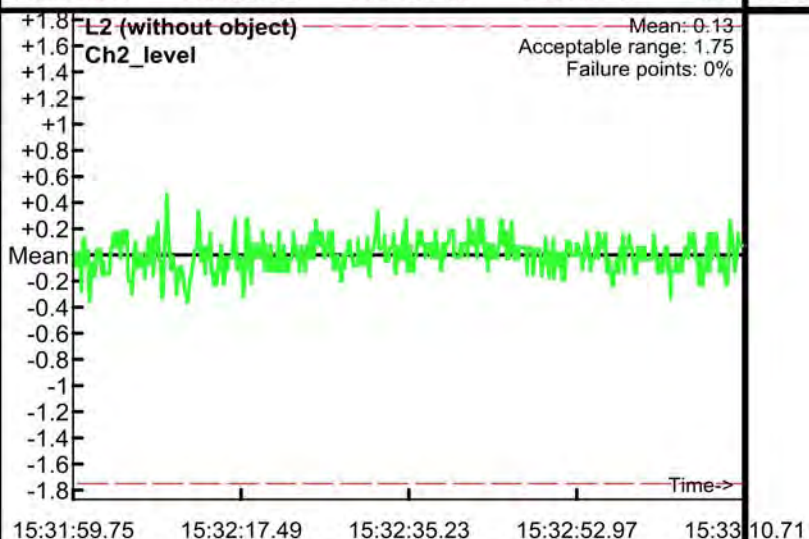
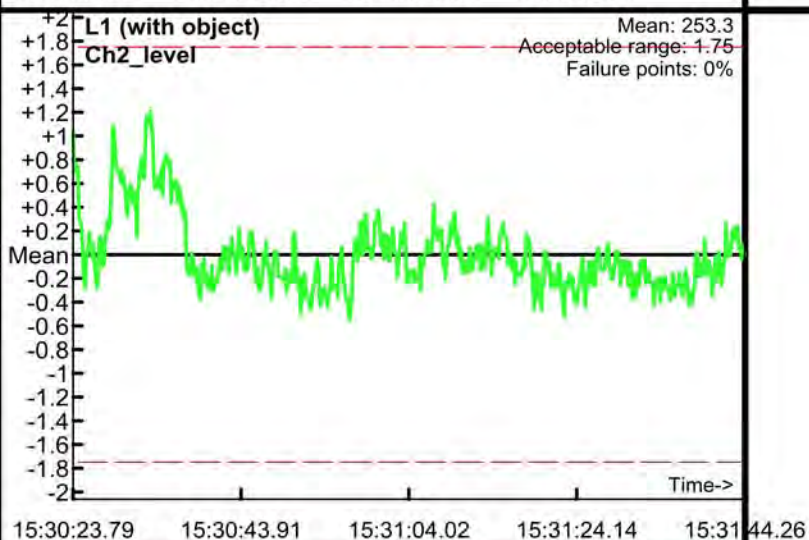
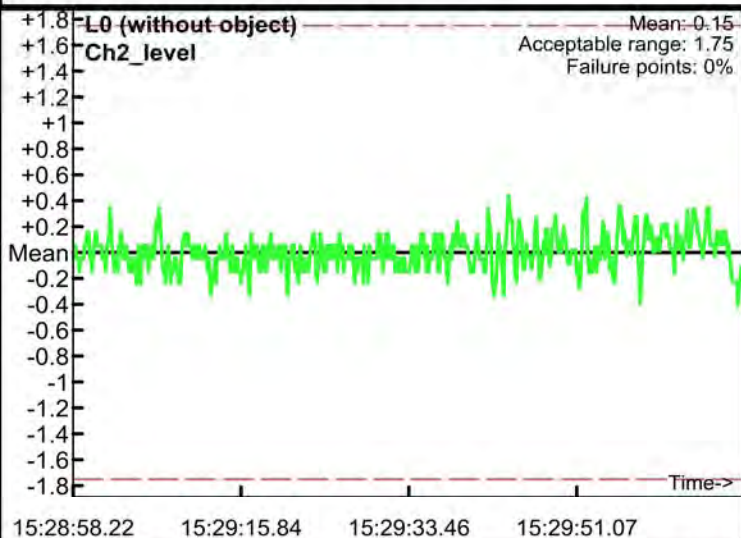


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
● Outside range
Acceptable limits

PM test
Operator: Team R1
Date: 2009/02/11

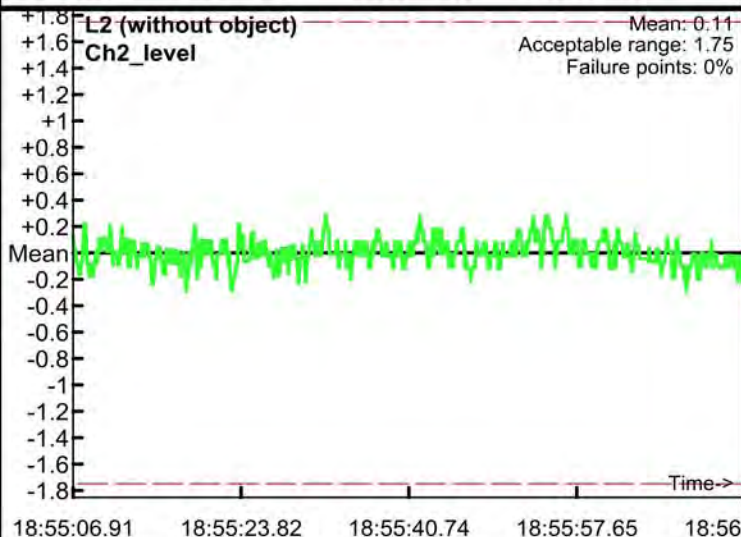
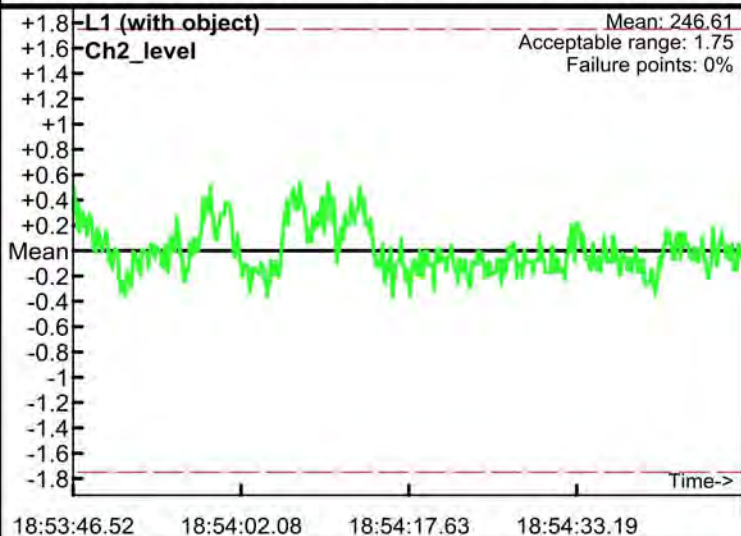
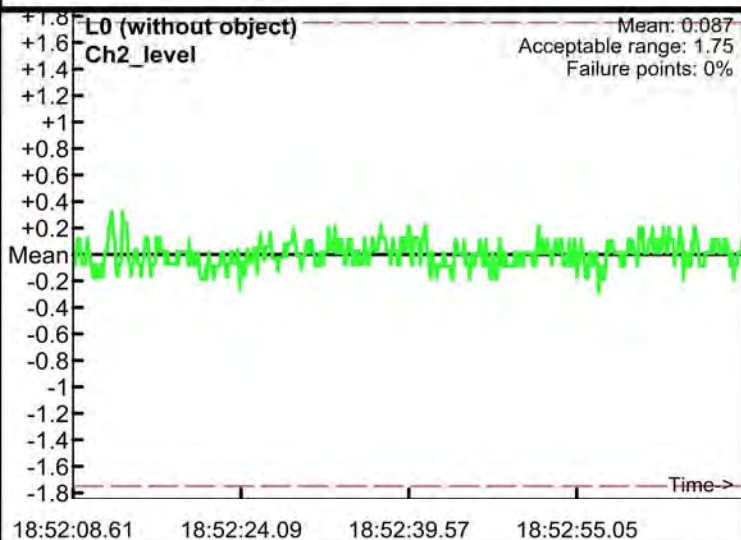


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
● Outside range
Acceptable limits

PM test
Operator: Team R2
Date: 2009/02/11



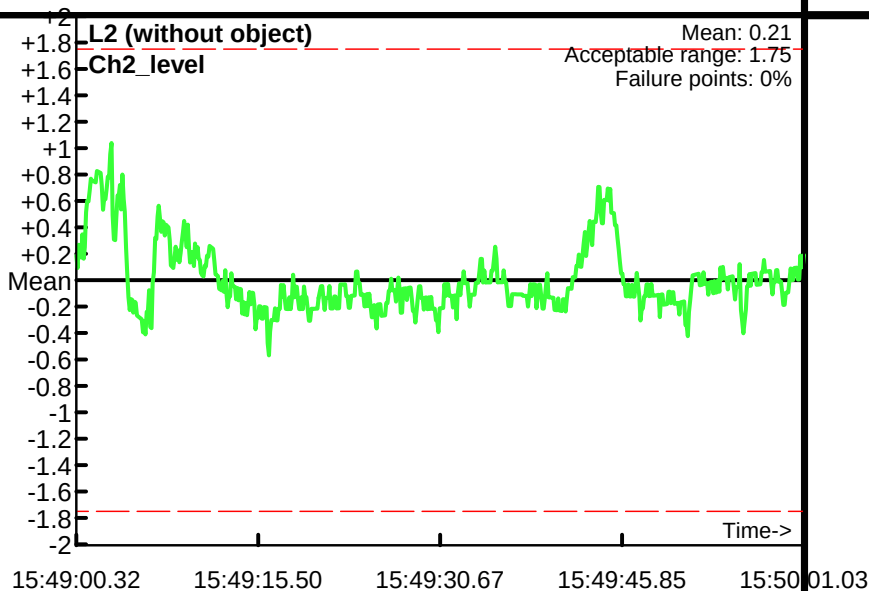
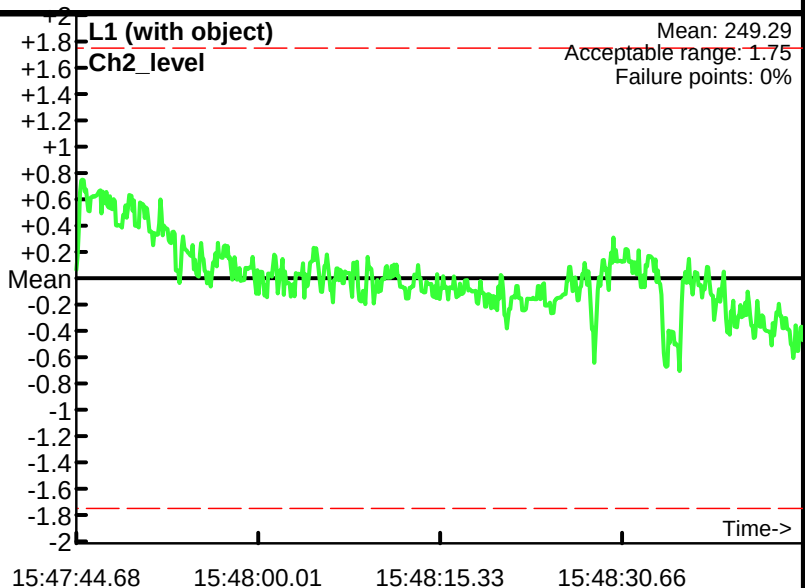
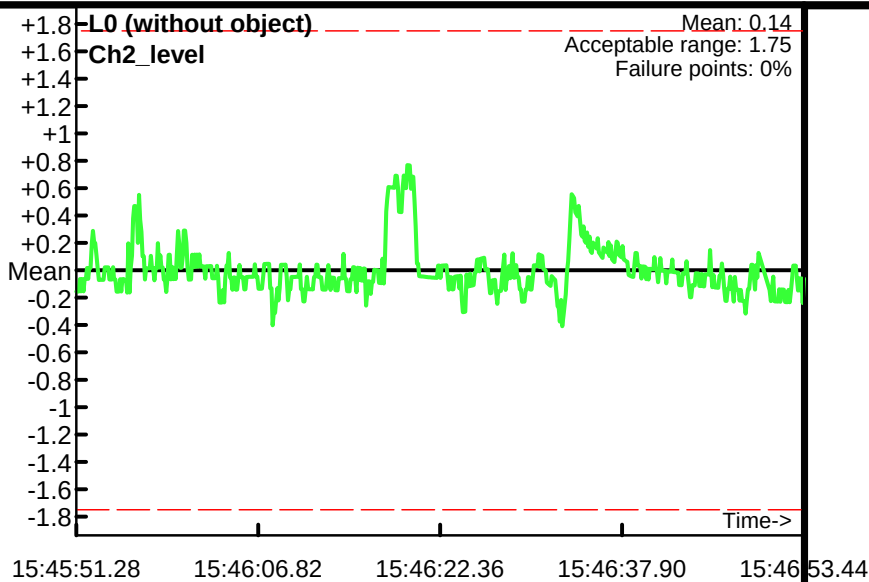
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R3
Date: 2009/02/09



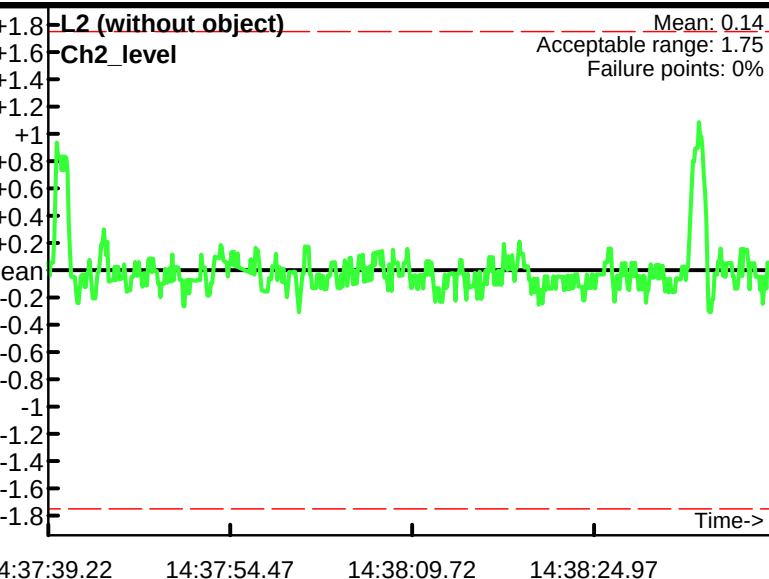
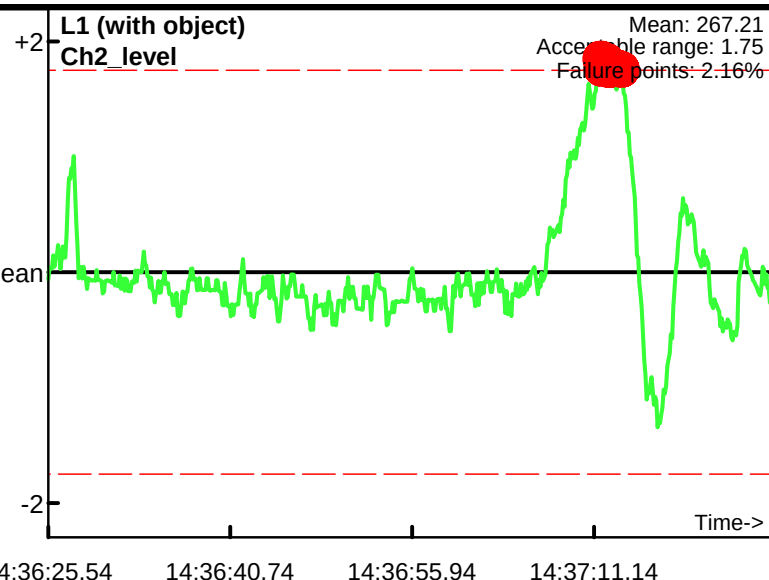
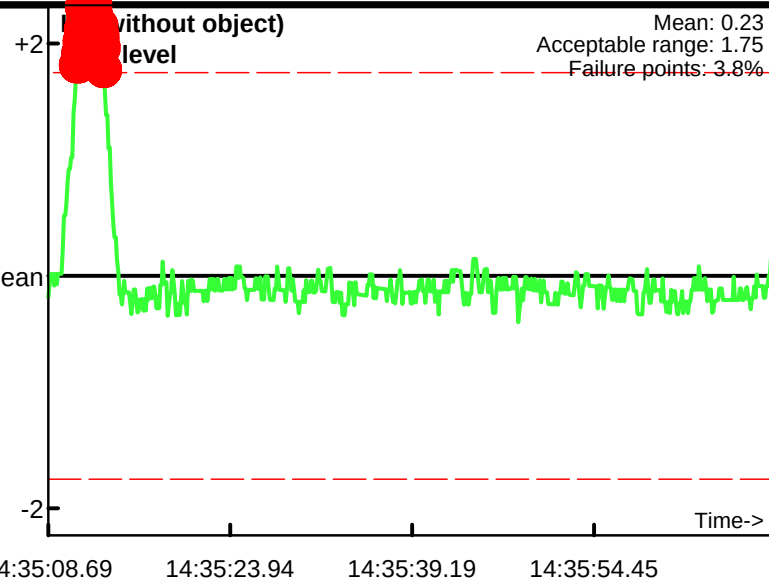
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R4
Date: 2009/02/09



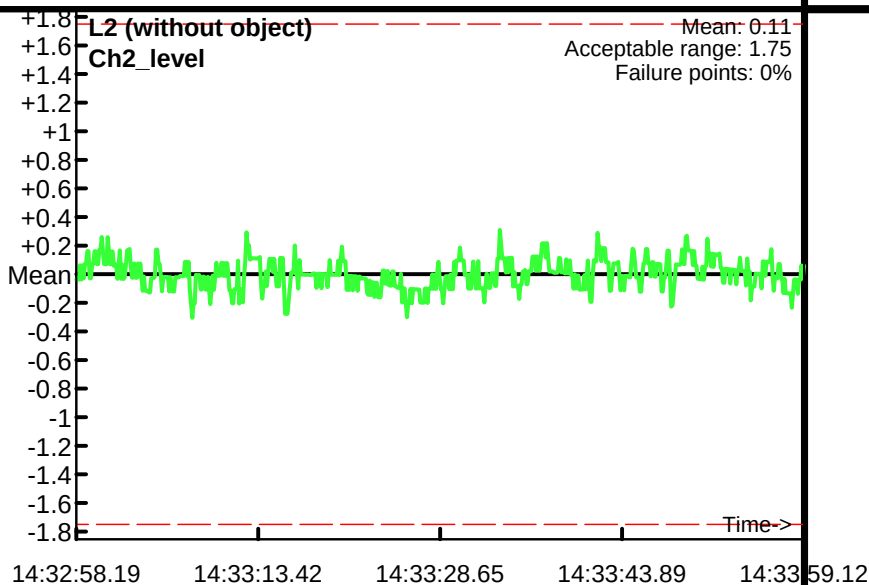
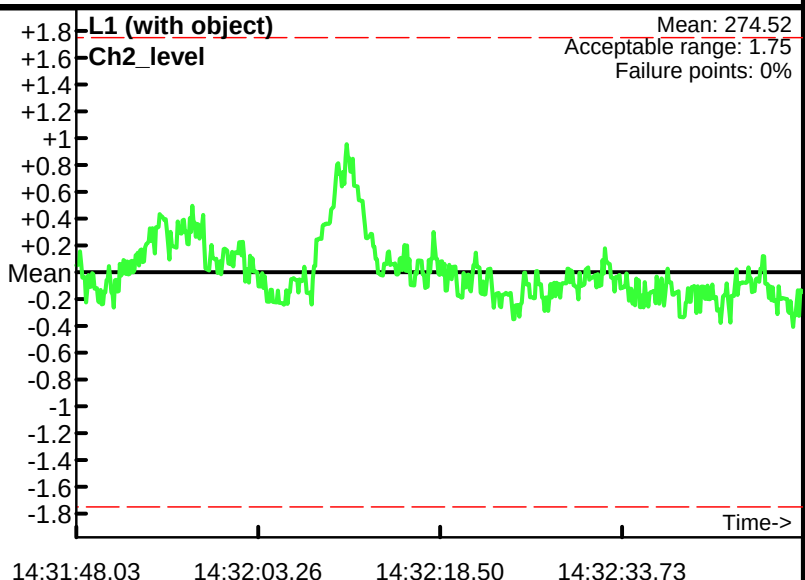
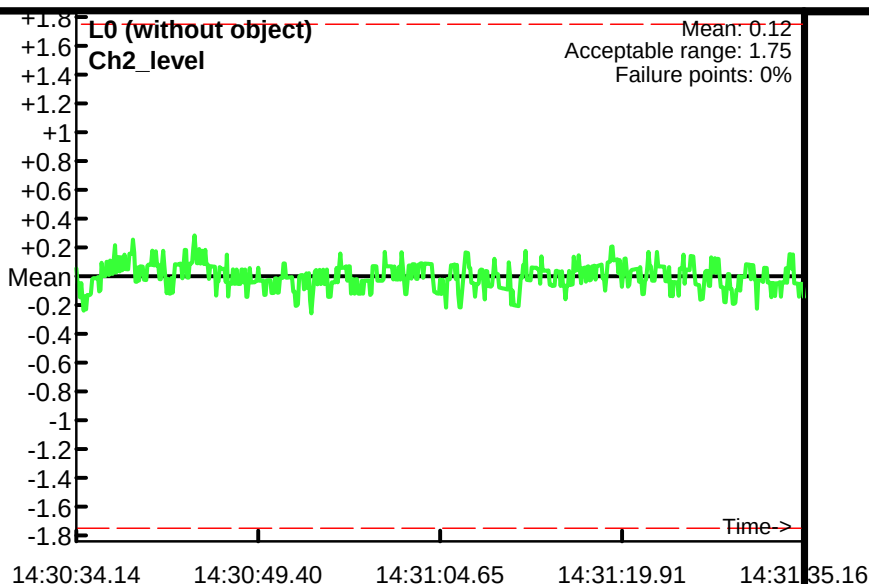
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R5
Date: 2009/02/09



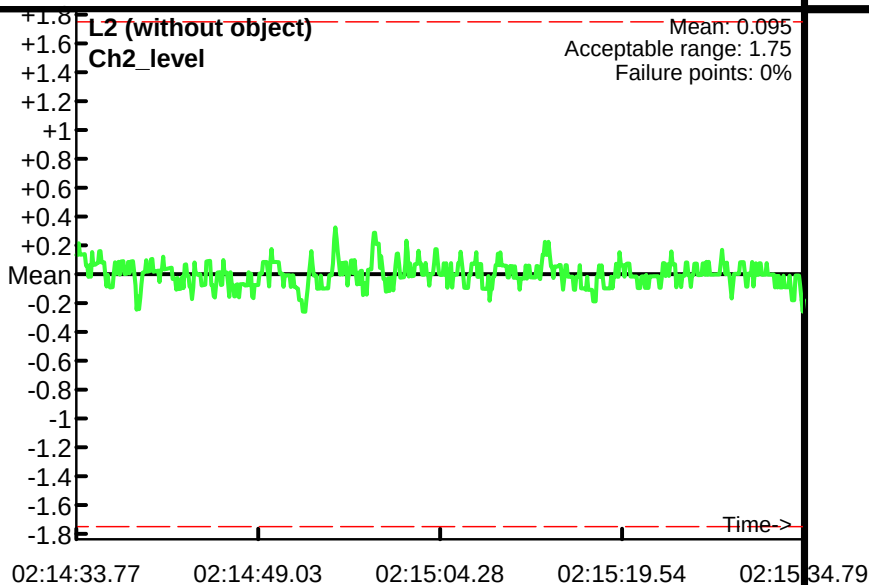
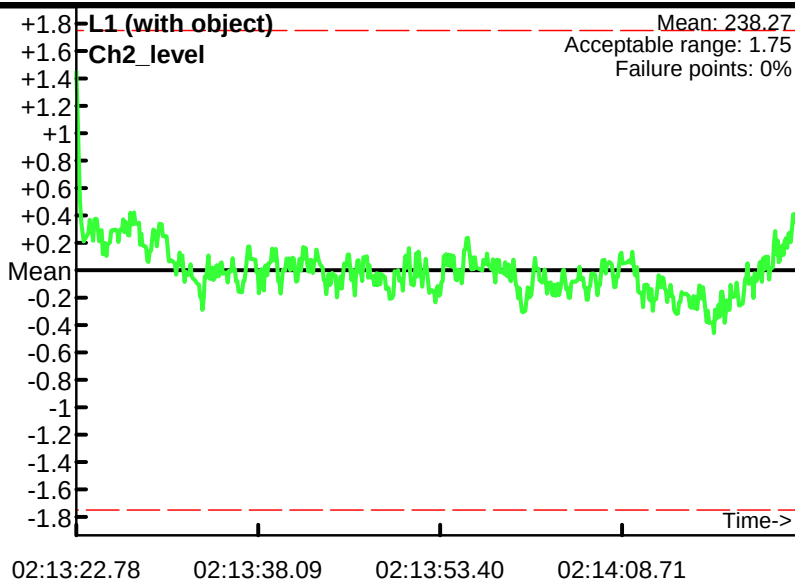
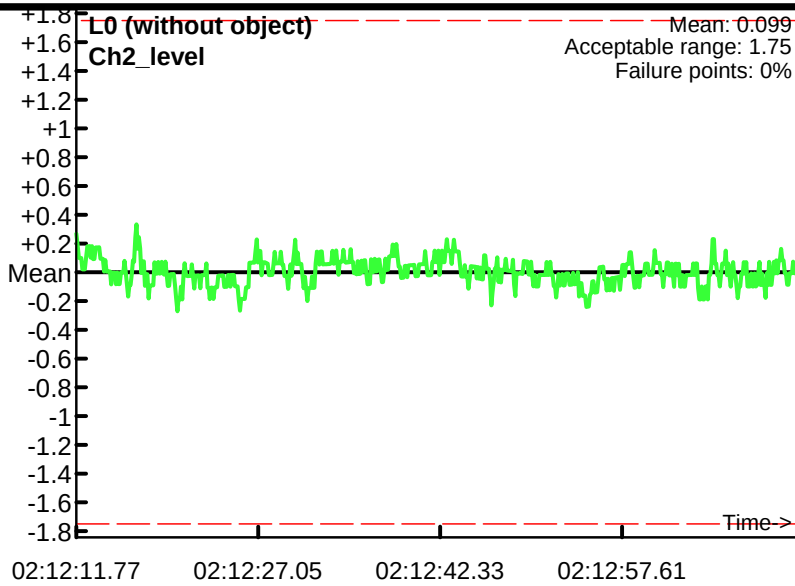
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 3
Date: 2009/02/10



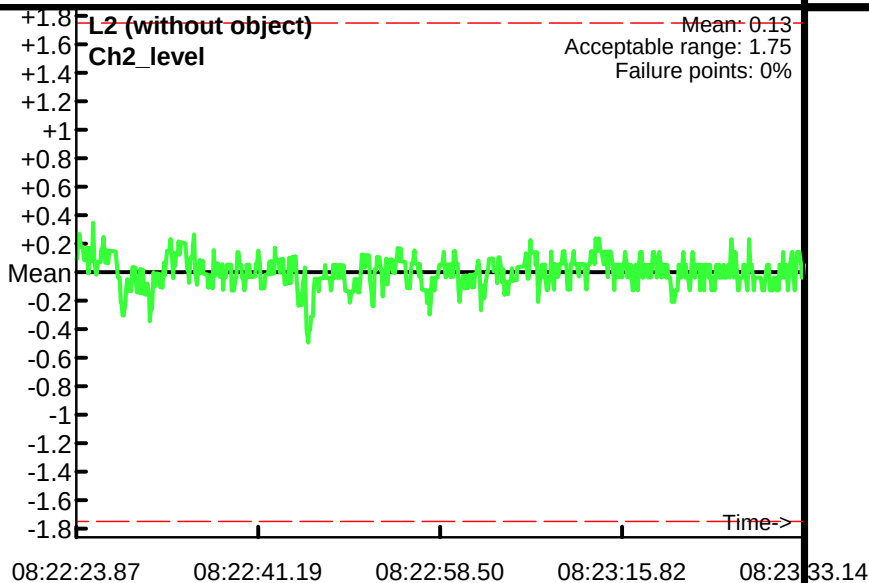
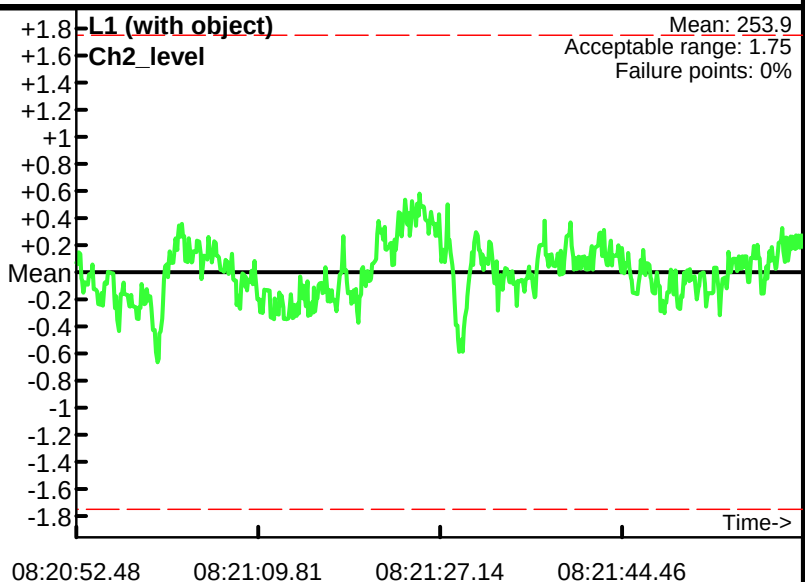
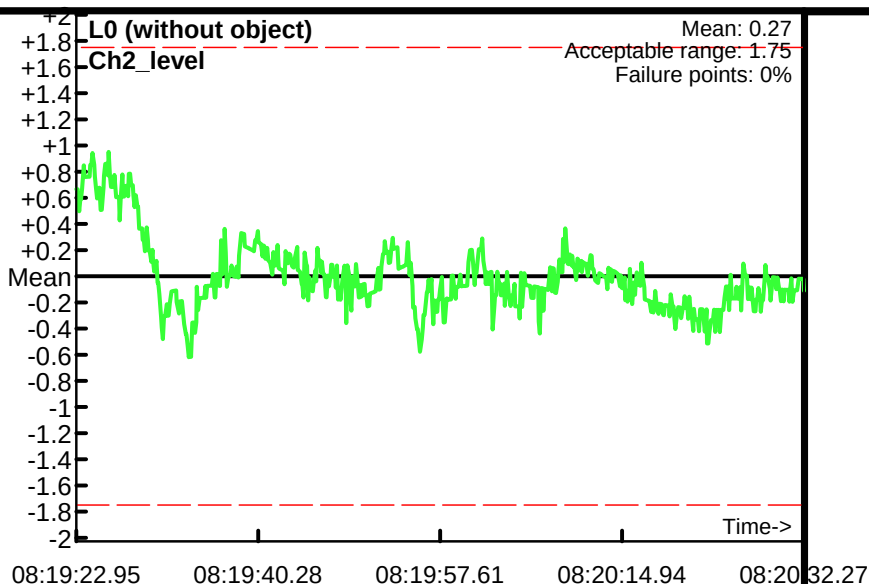
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R1
Date: 2009/02/10



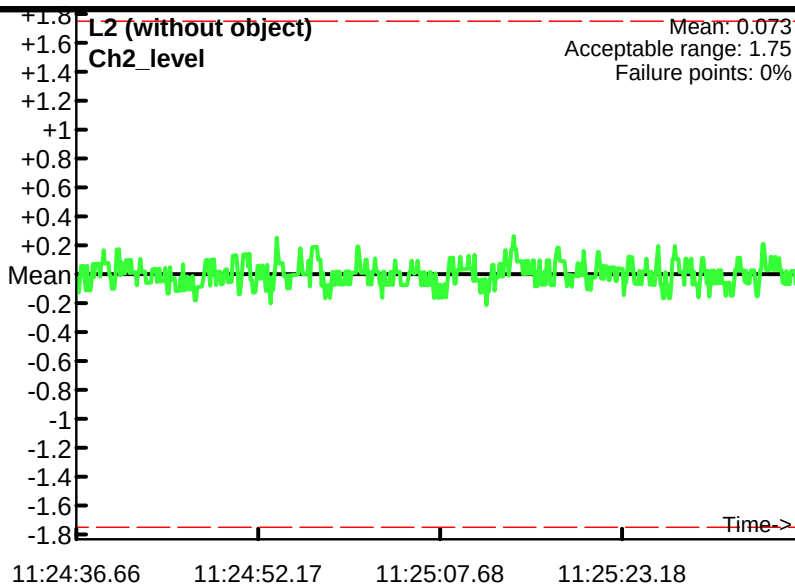
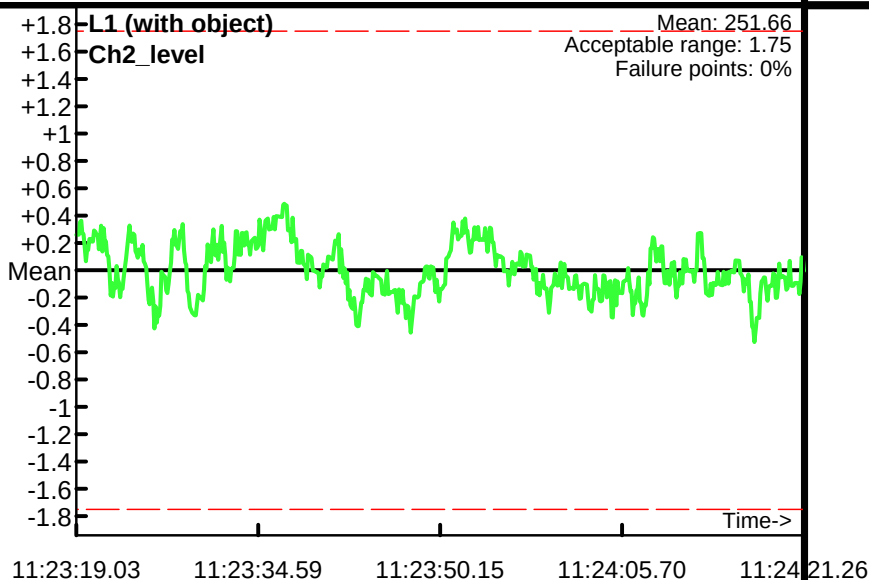
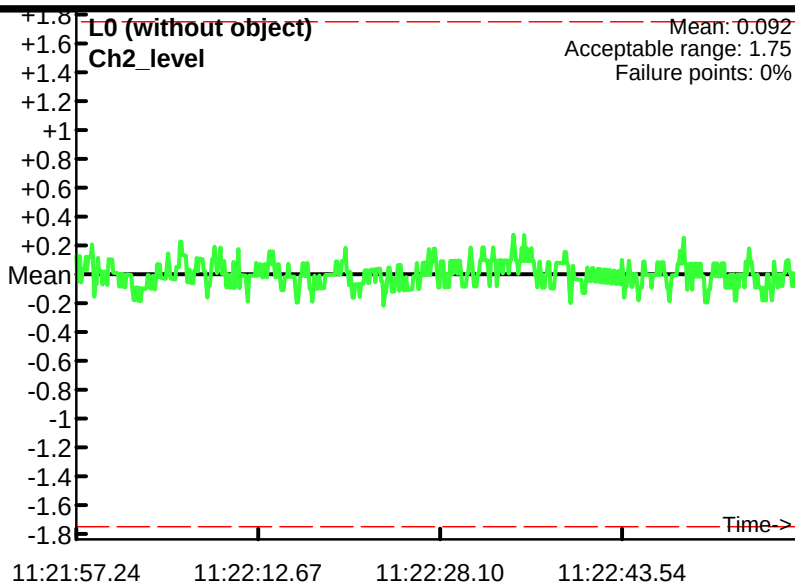
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R2
Date: 2009/02/10



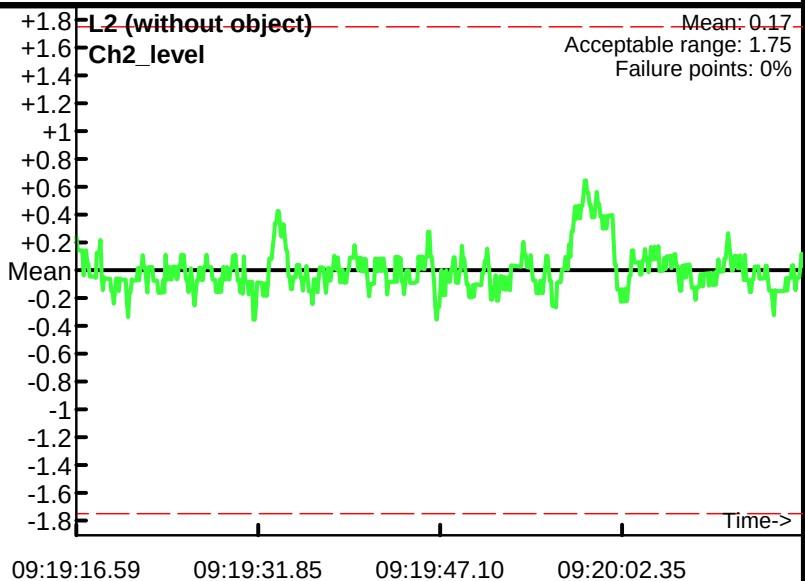
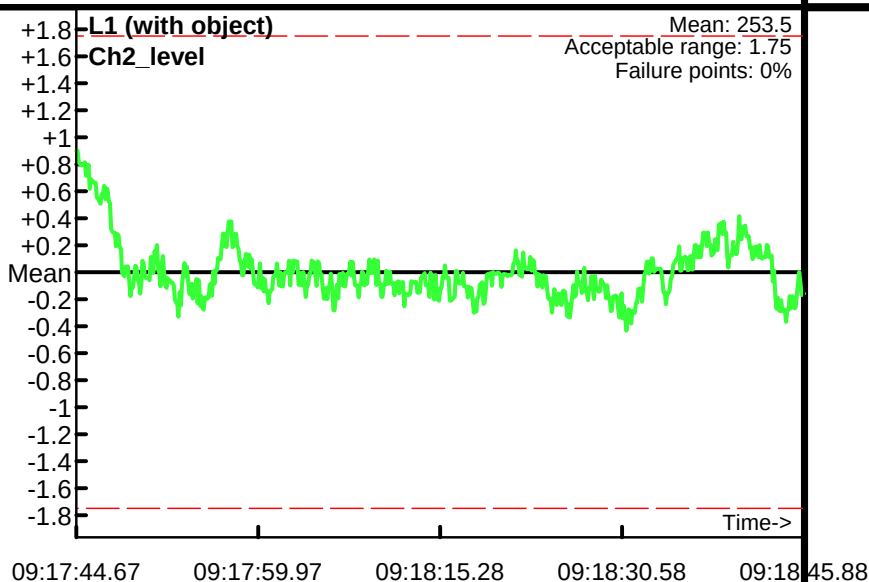
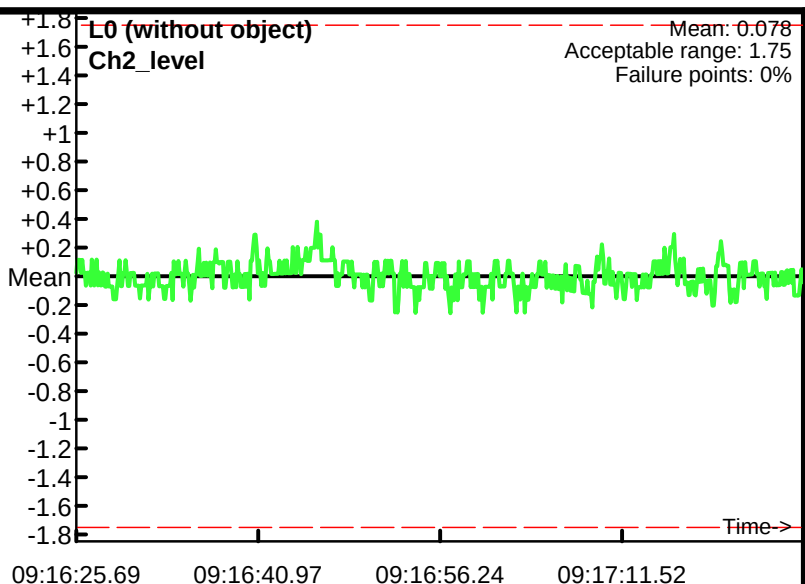
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R3
Date: 2009/02/10



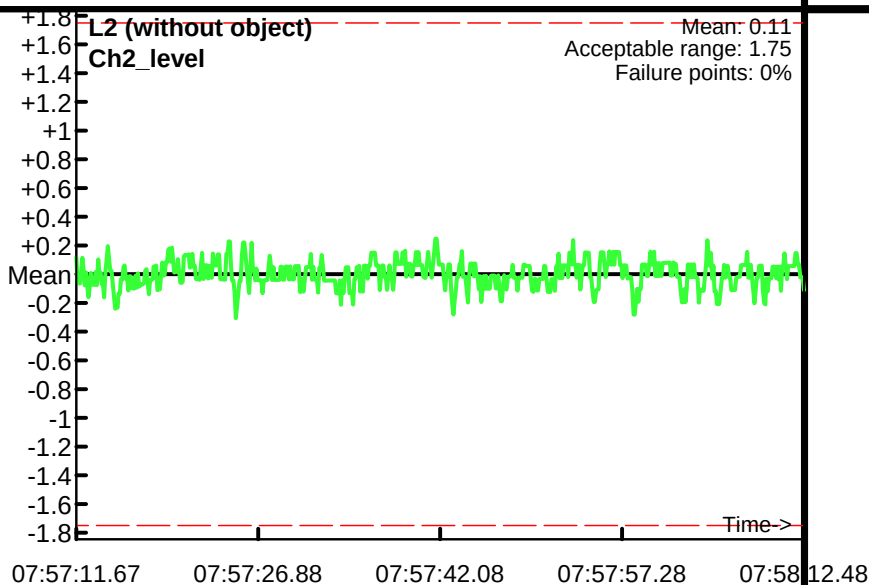
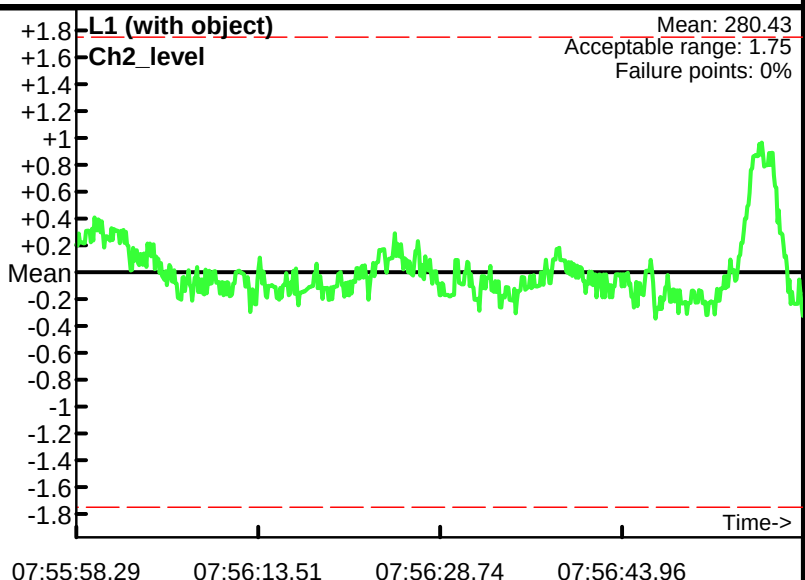
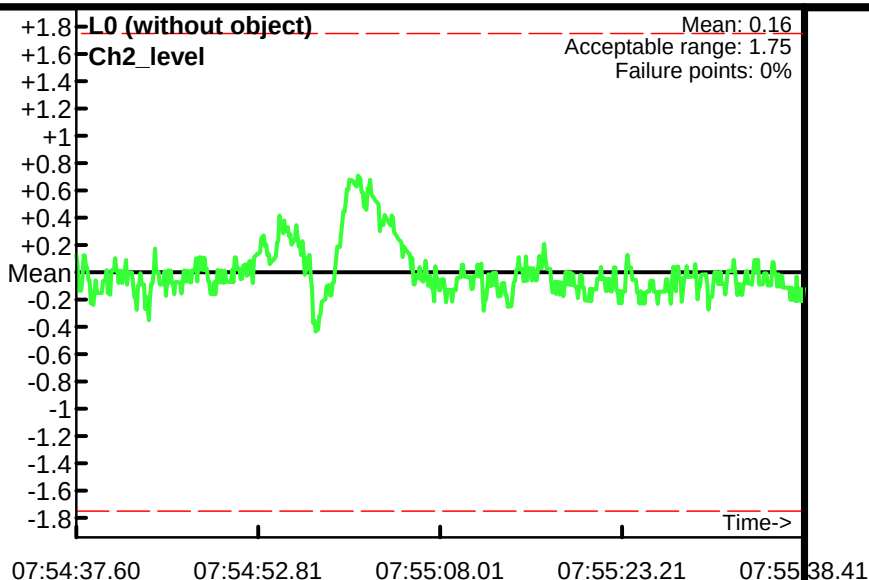
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R4
Date: 2009/02/10



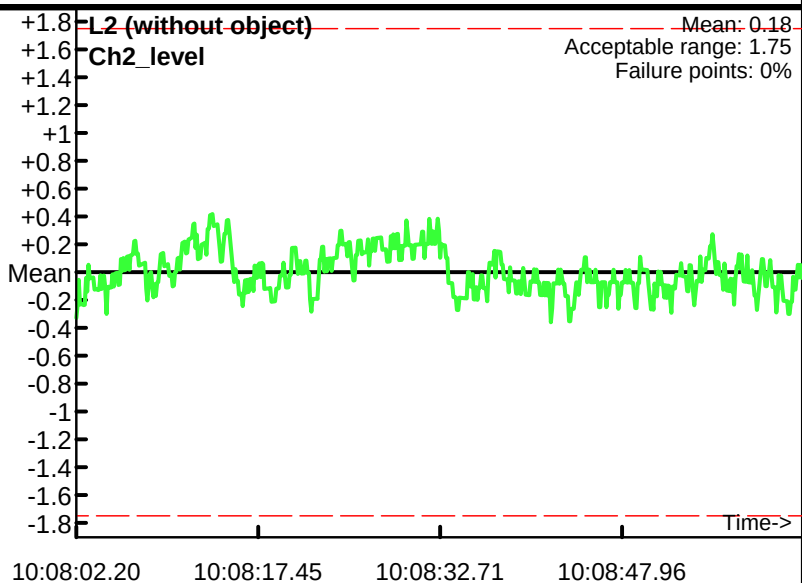
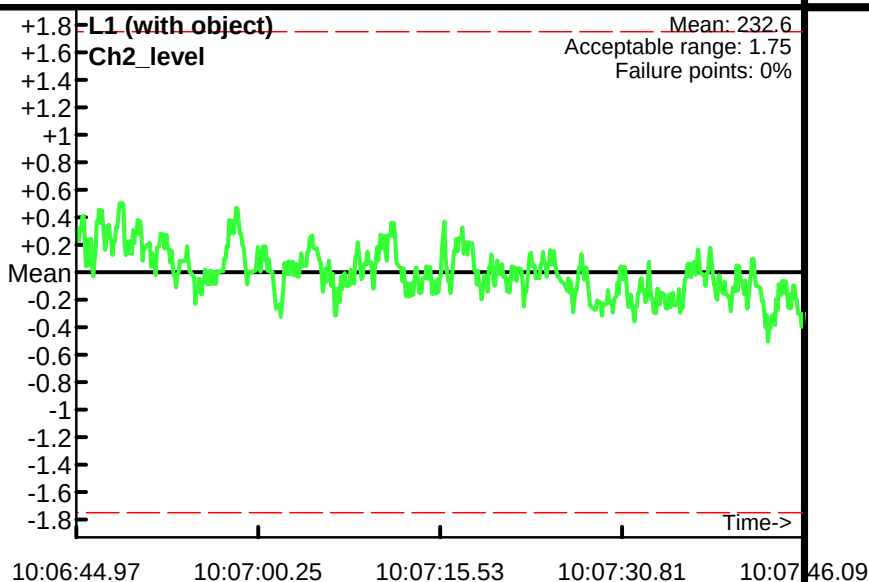
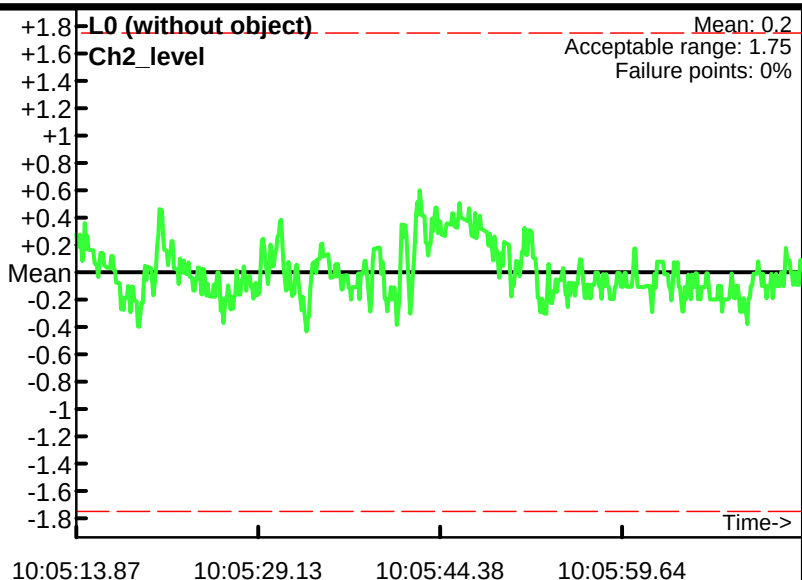
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 3
Date: 2009/02/10



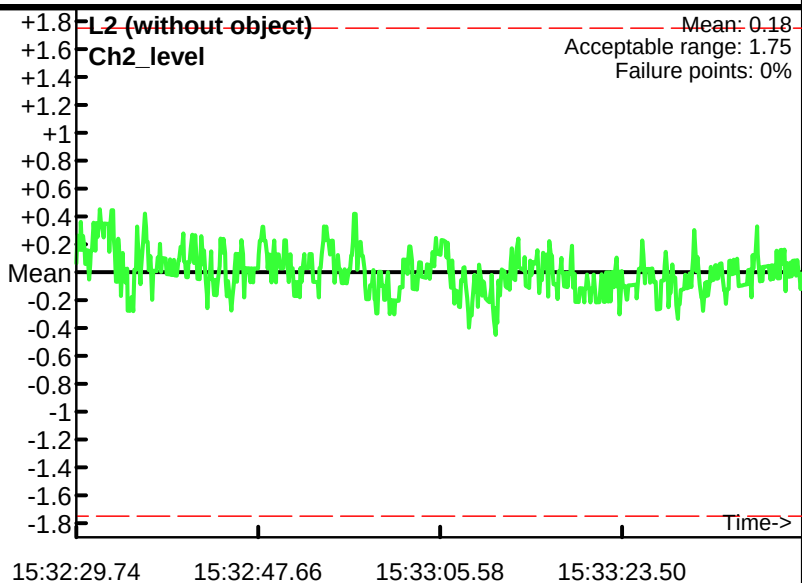
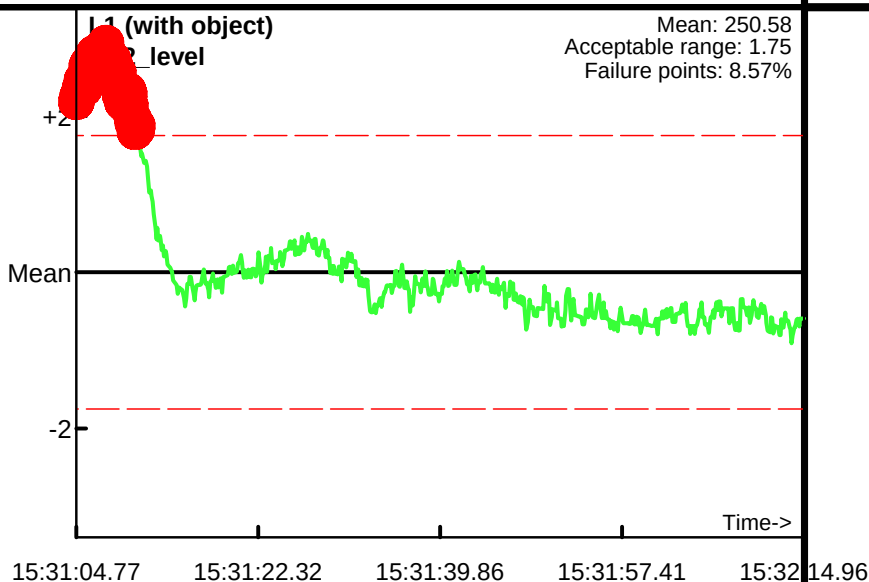
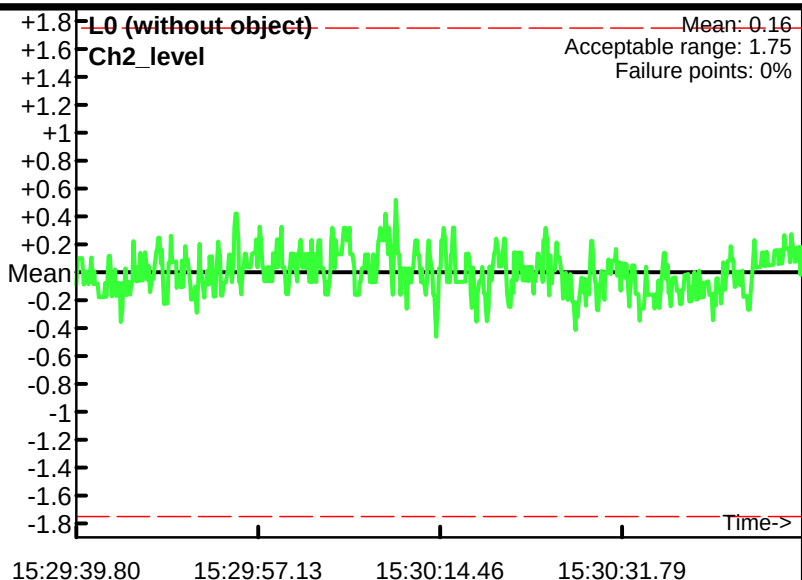
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
- - - Acceptable limits

PM test
Operator: Team R1
Date: 2009/02/10



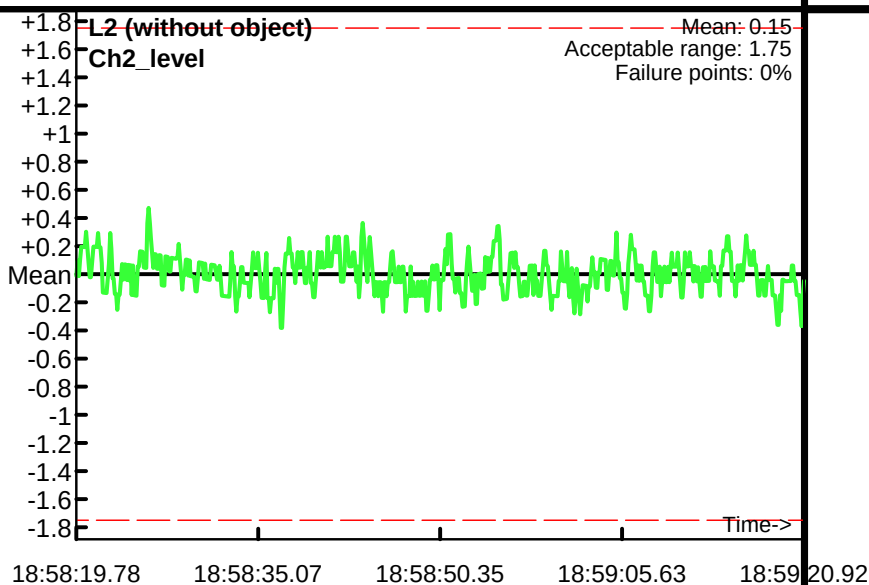
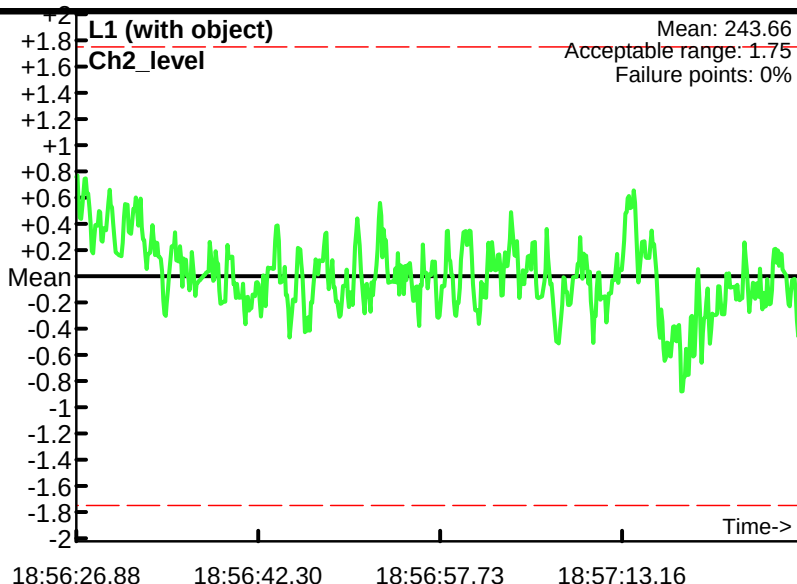
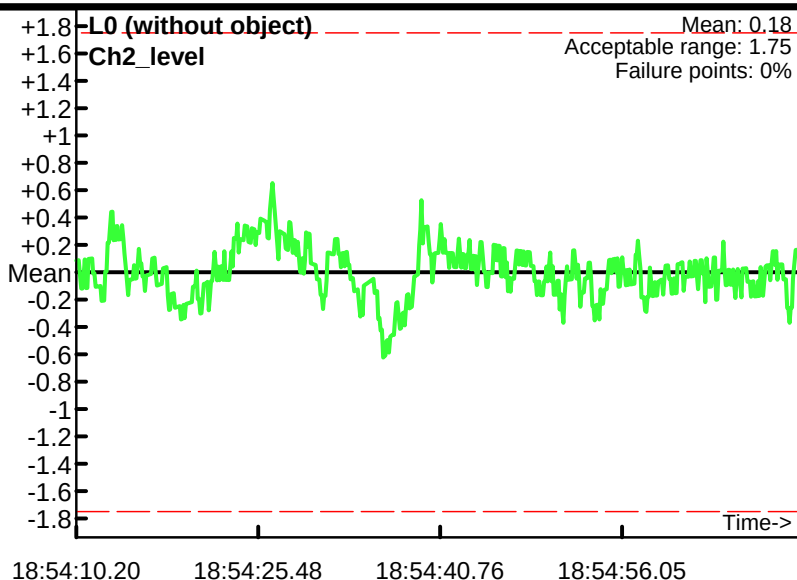
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R2
Date: 2009/02/10



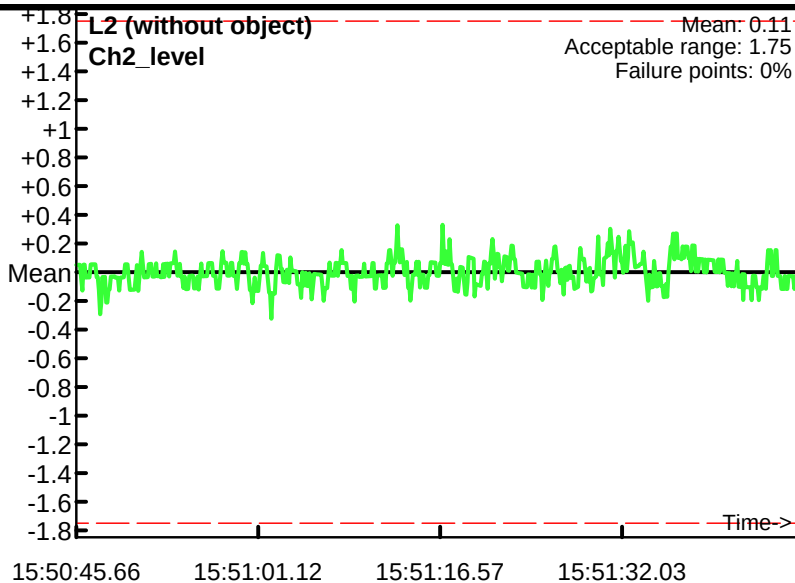
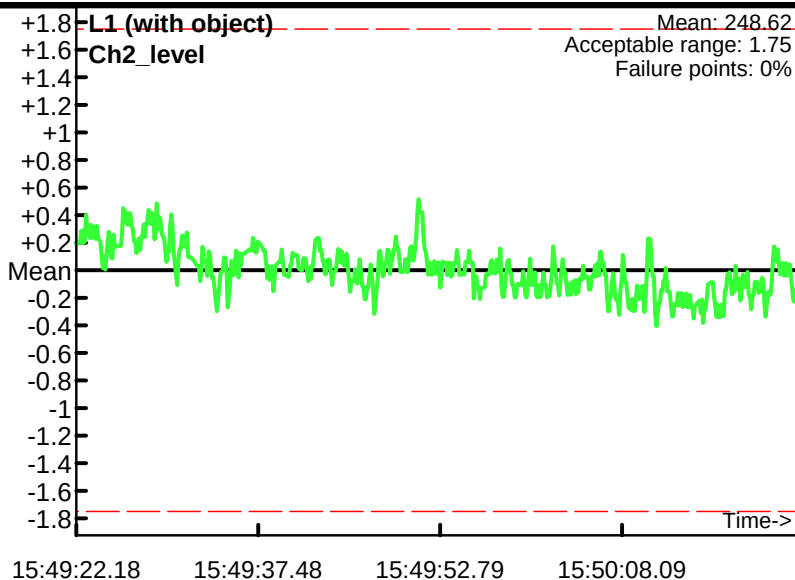
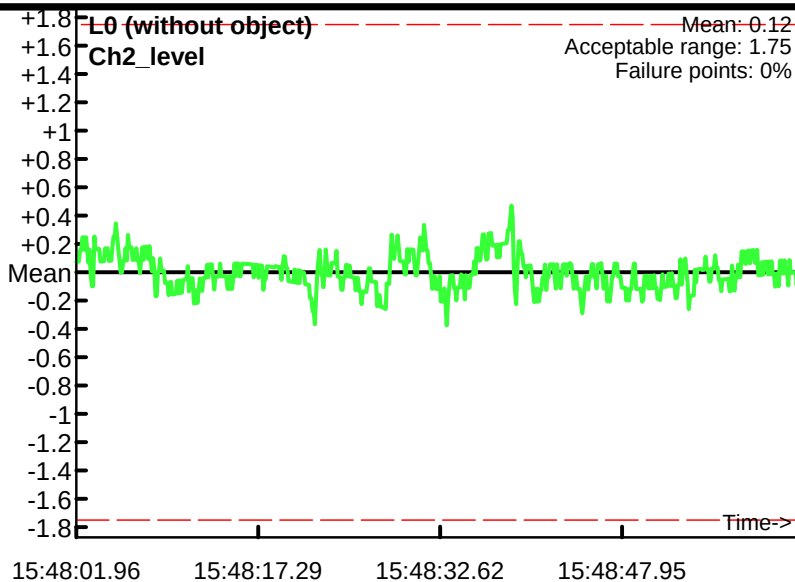
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R3
Date: 2009/02/10



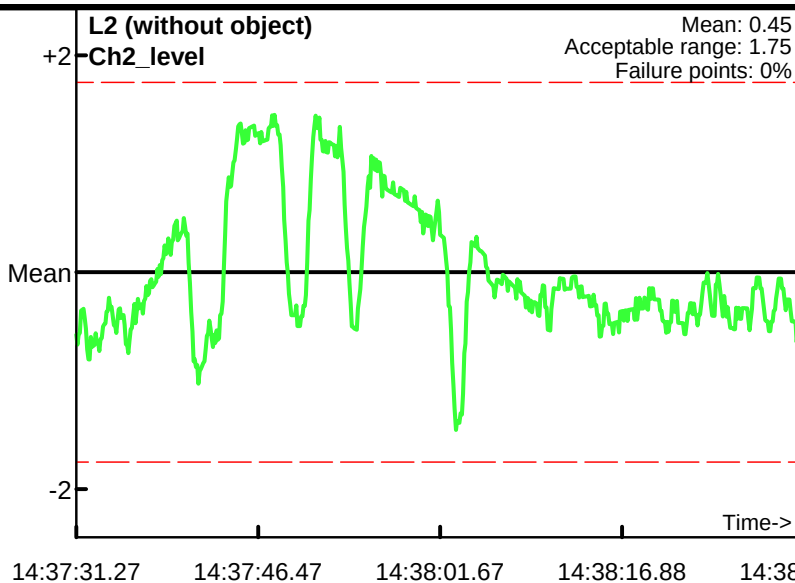
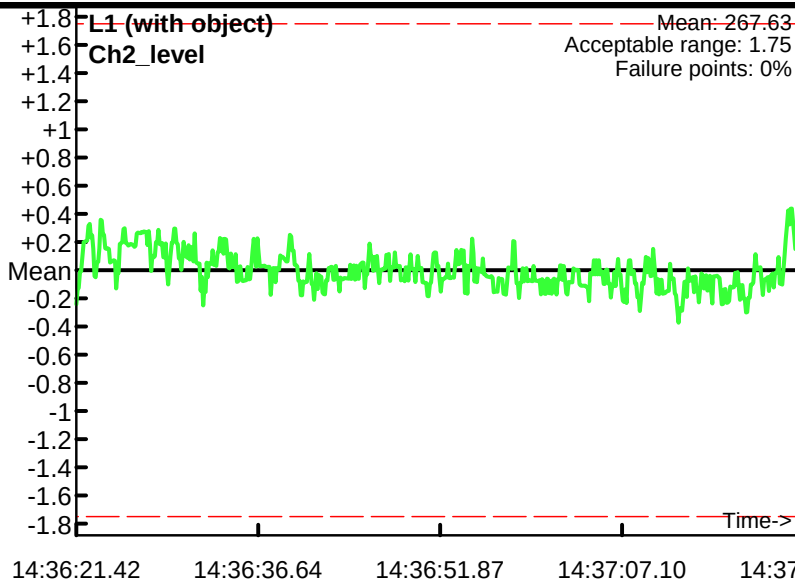
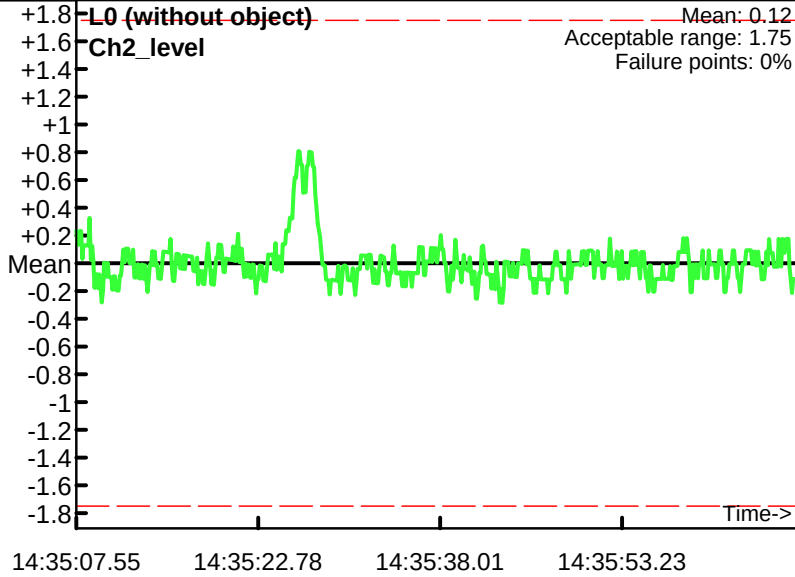
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R4
Date: 2009/02/10



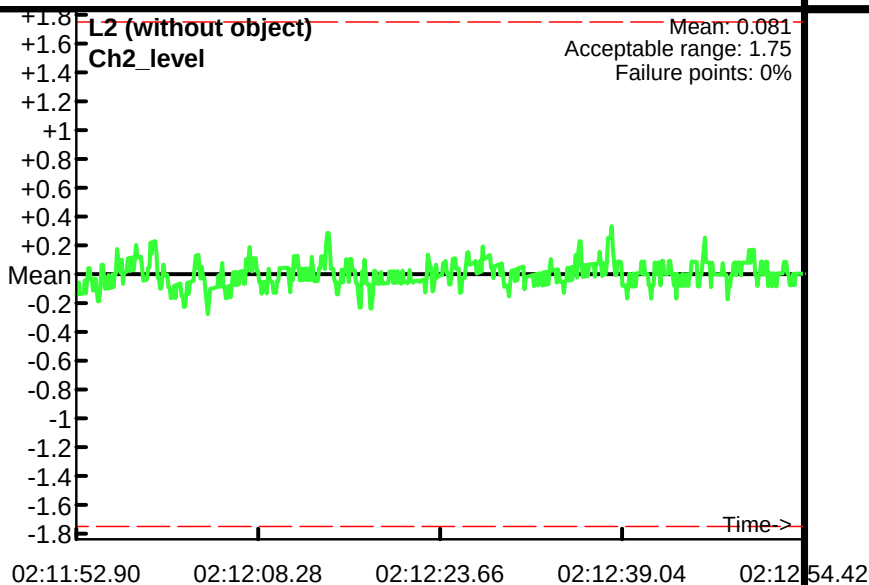
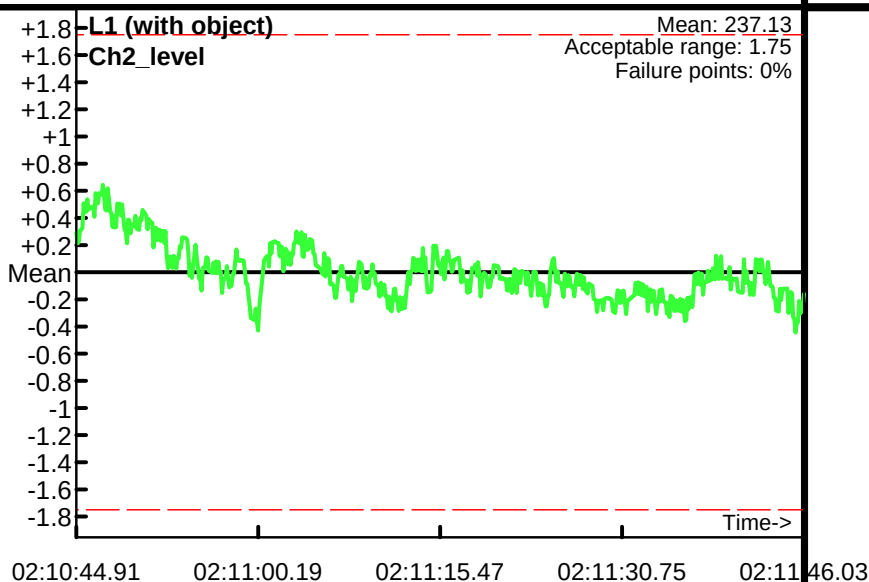
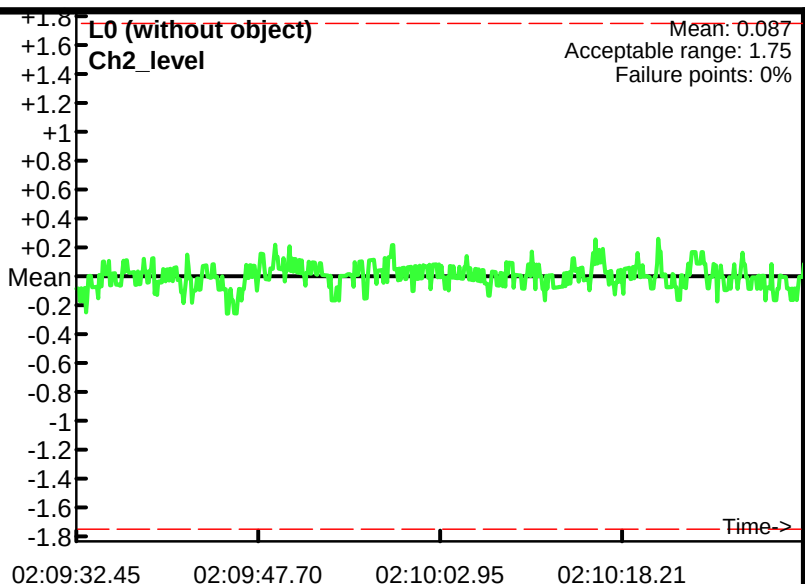
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 3
Date: 2009/02/11



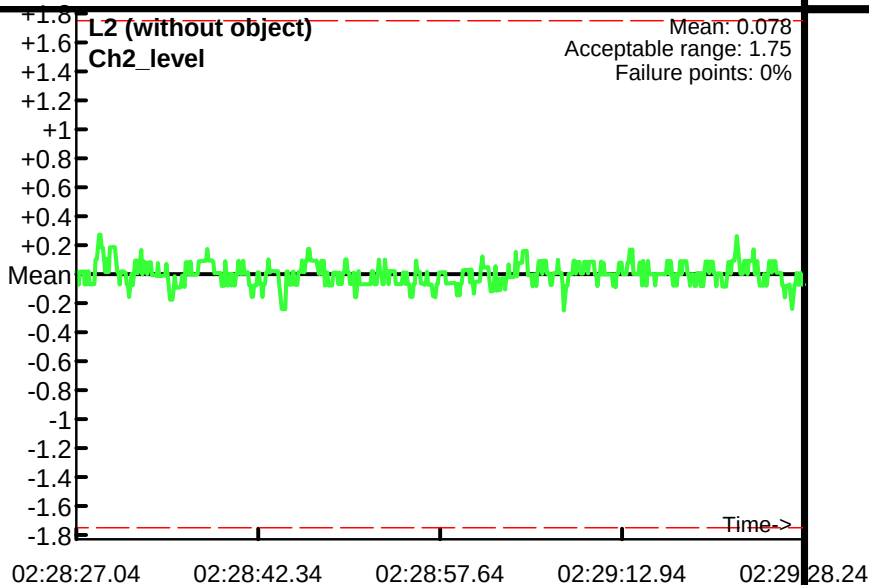
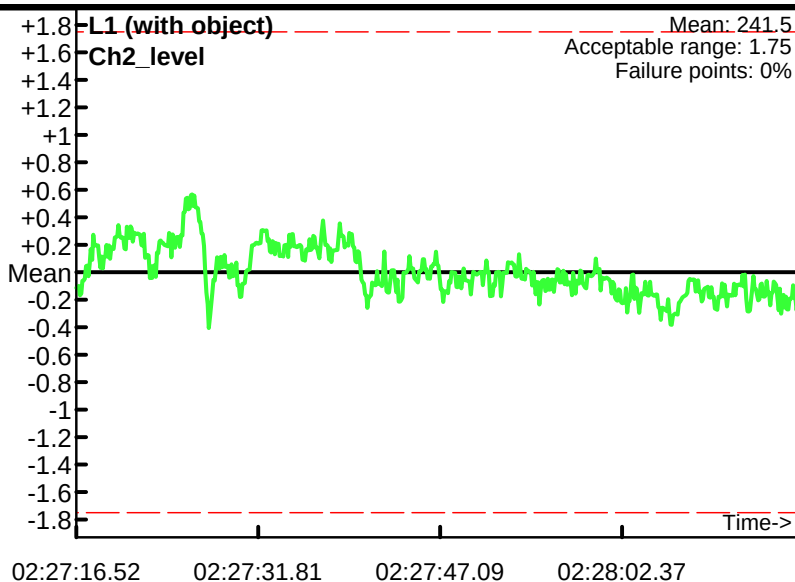
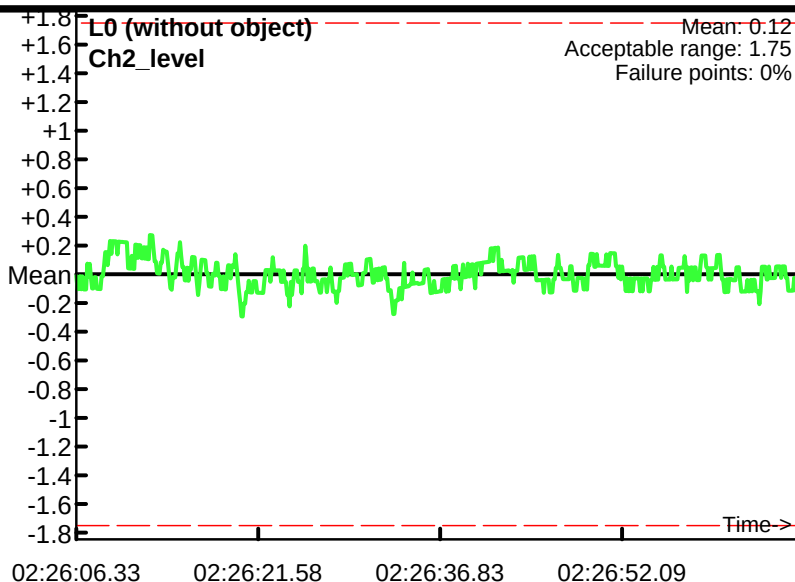
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 3
Date: 2009/02/12



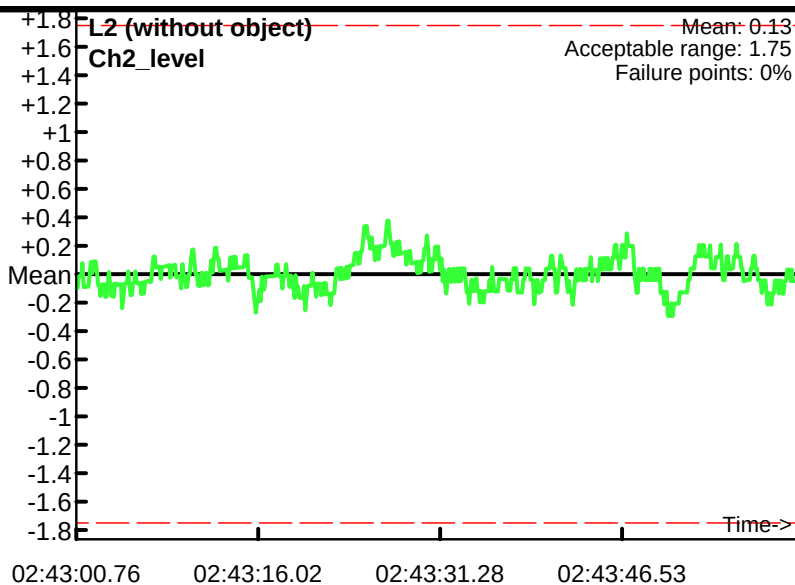
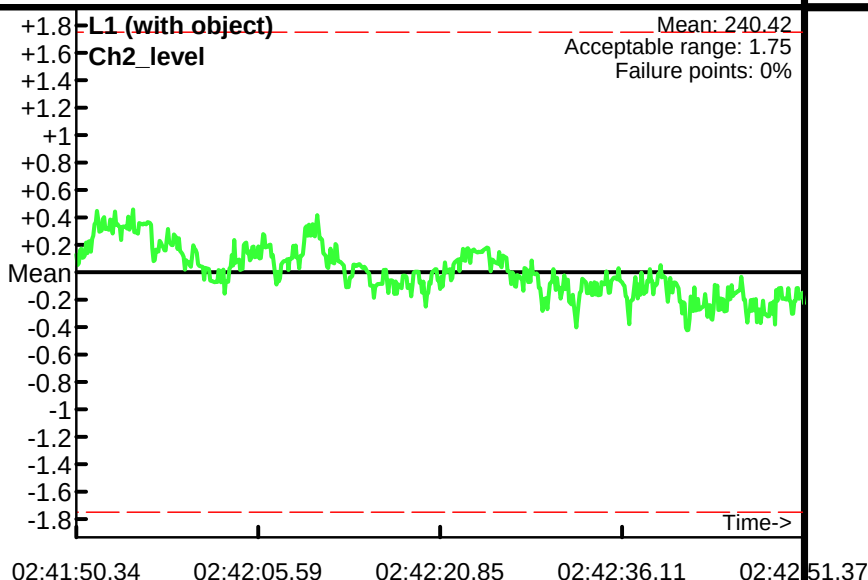
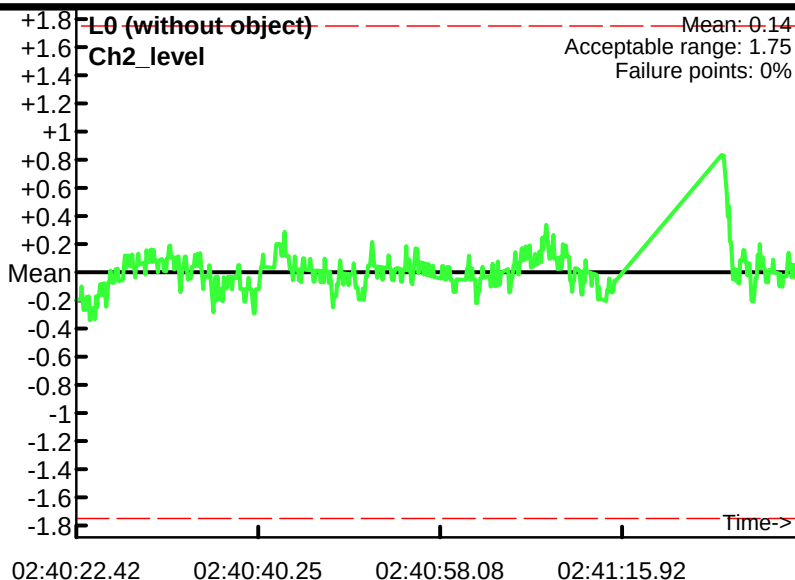
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 3
Date: 2009/02/16



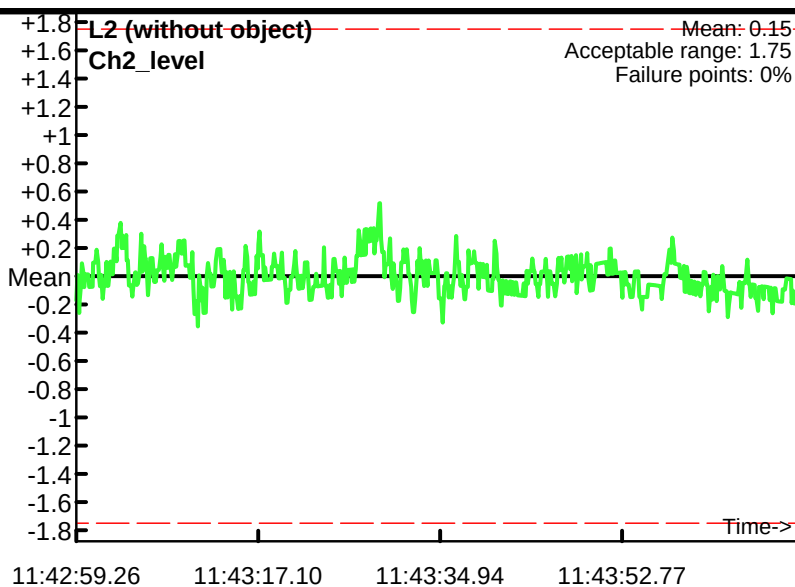
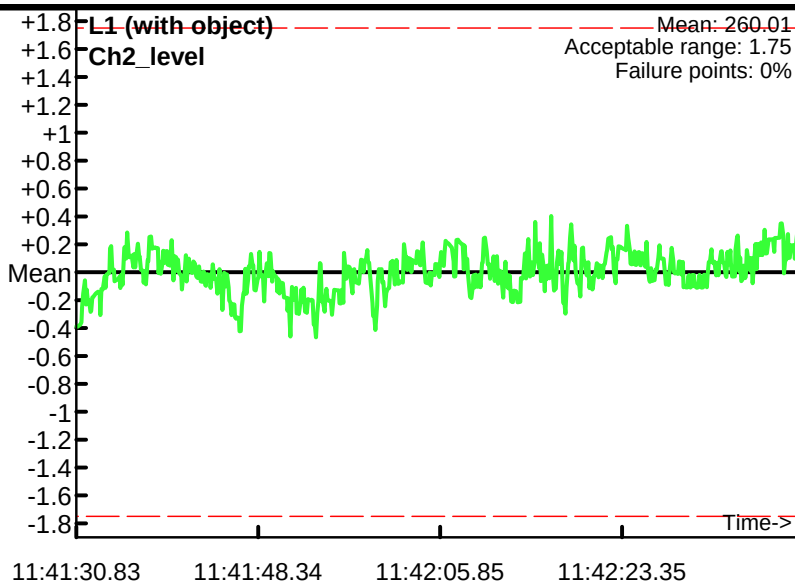
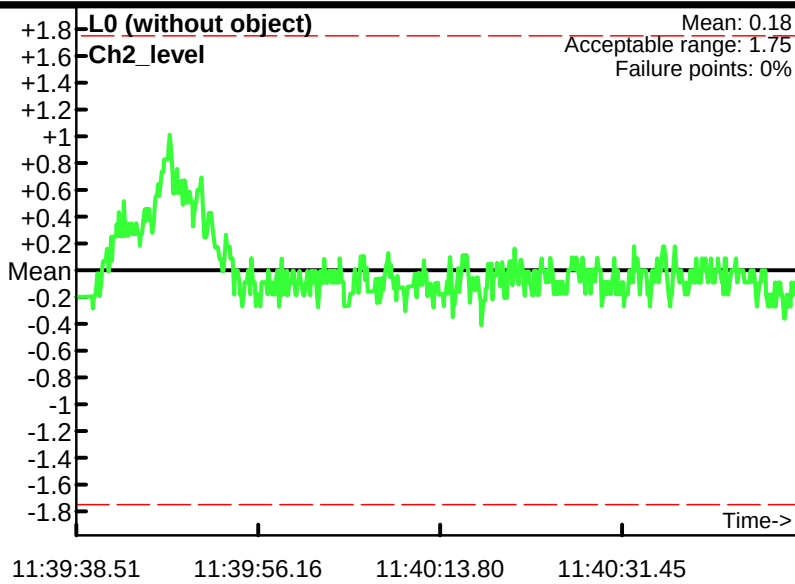
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R1
Date: 2009/02/16



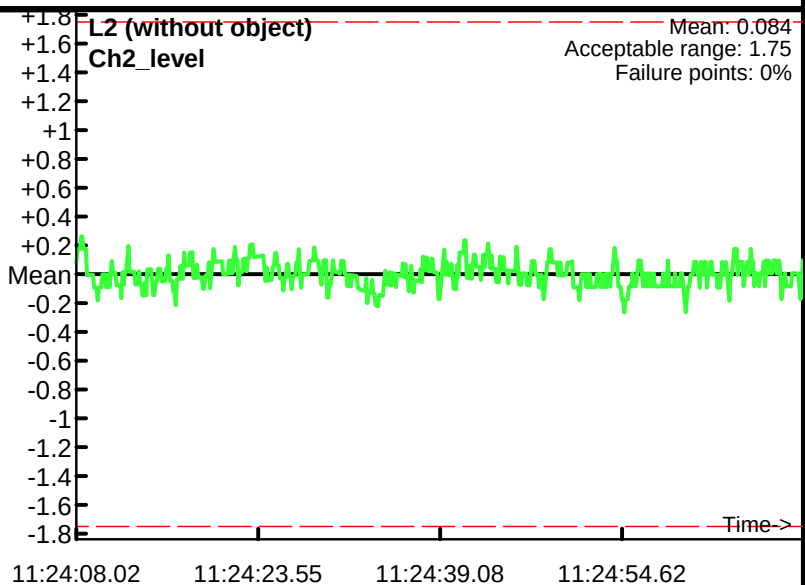
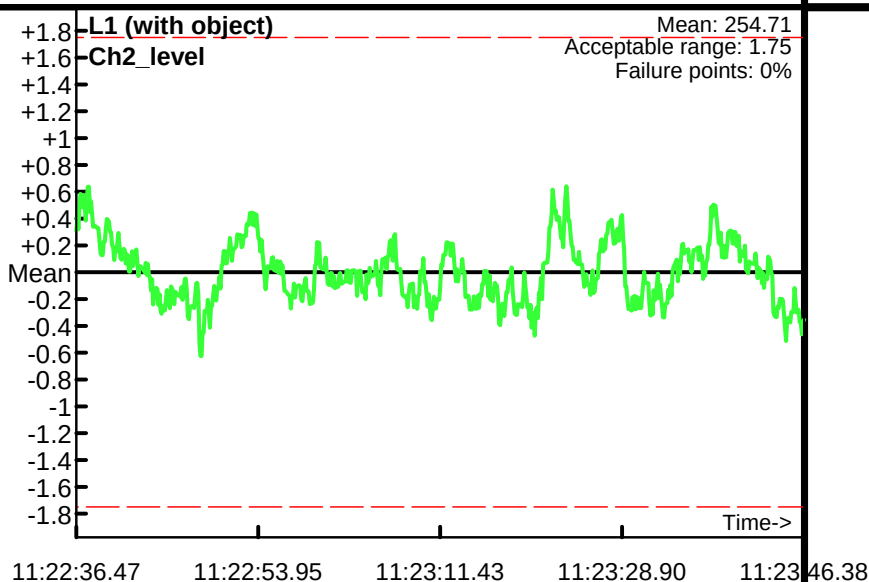
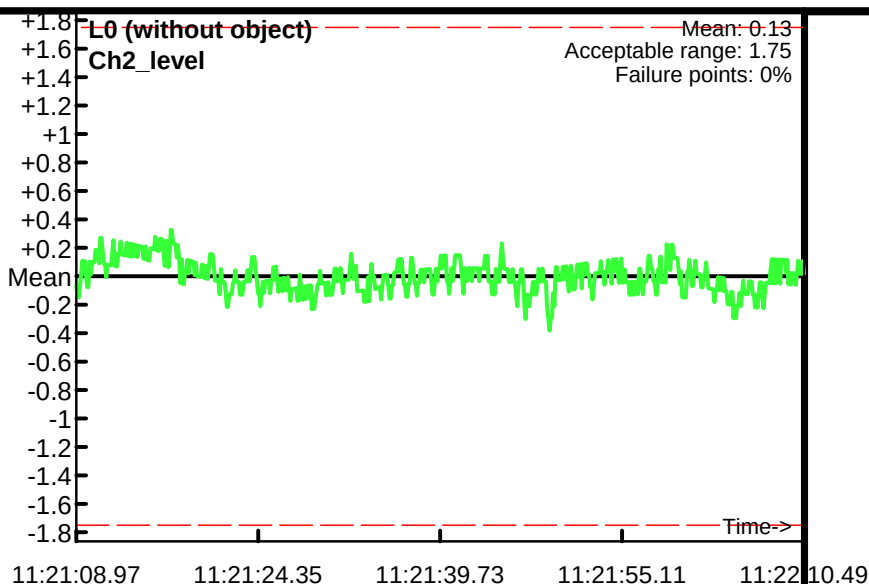
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R2
Date: 2009/02/16



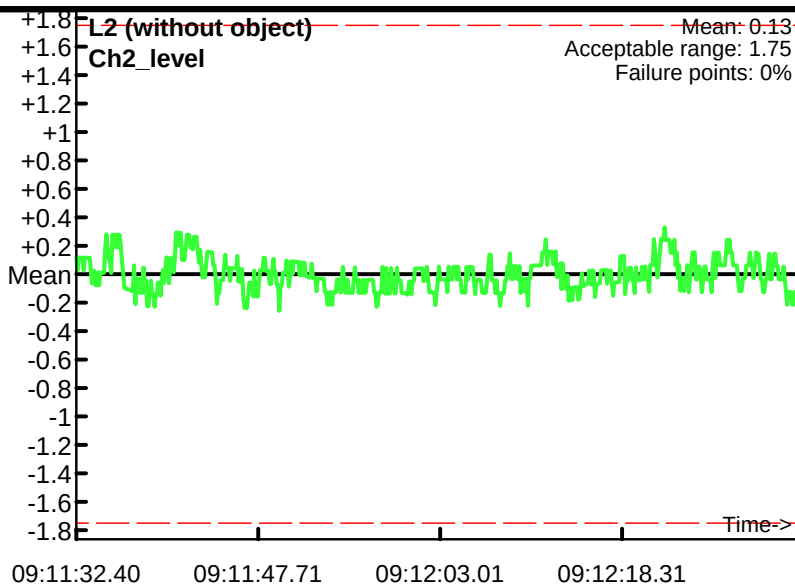
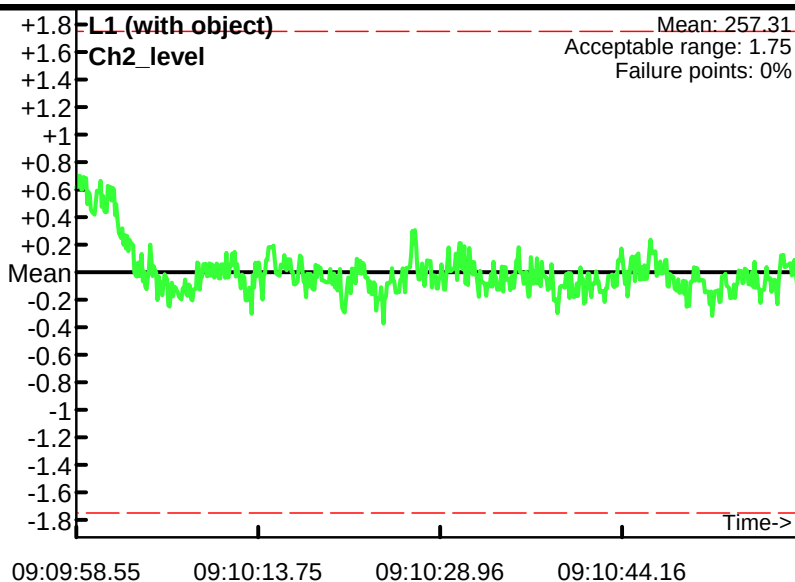
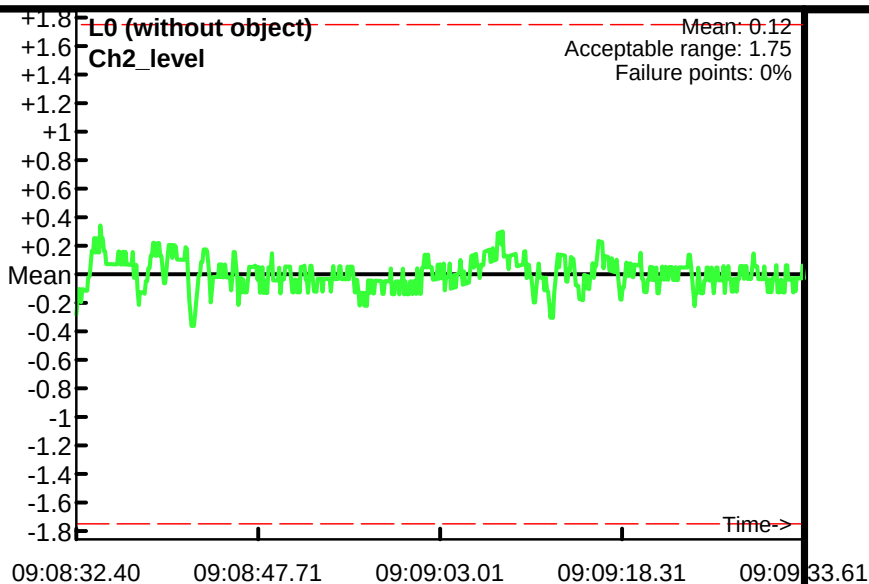
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R3
Date: 2009/02/16



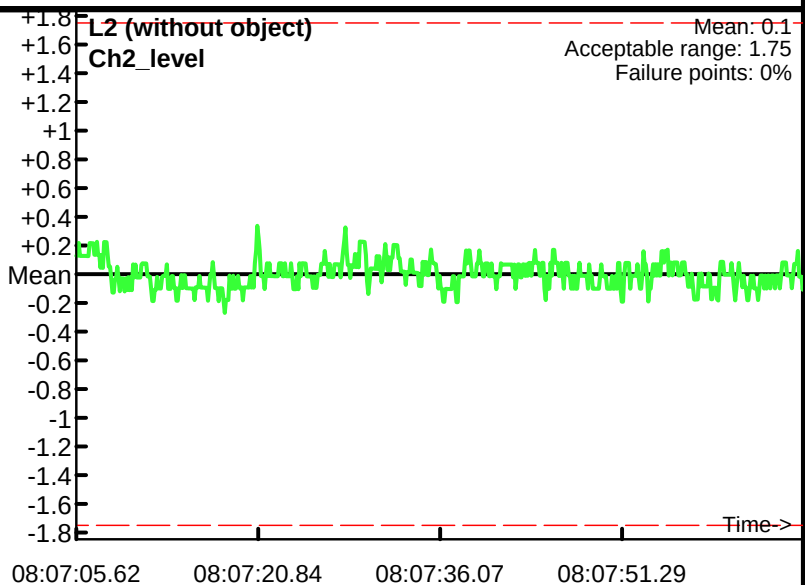
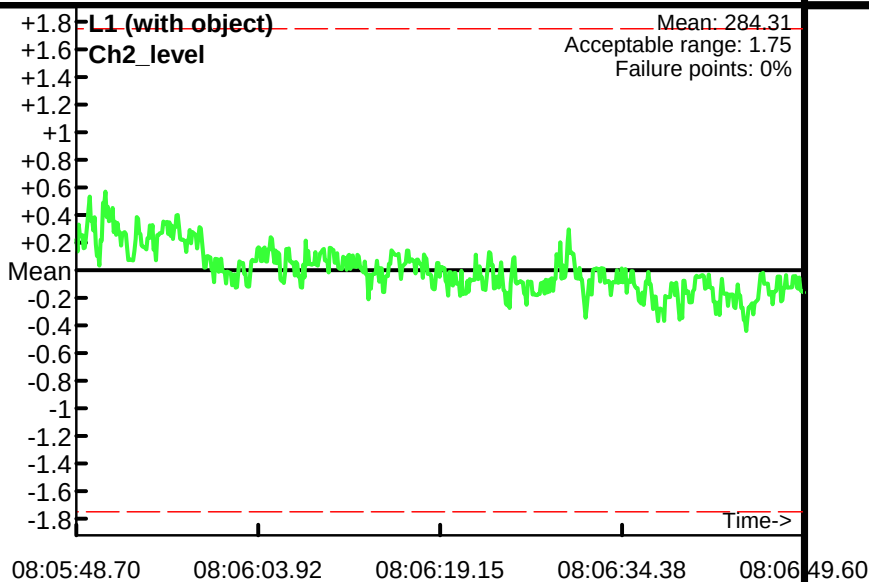
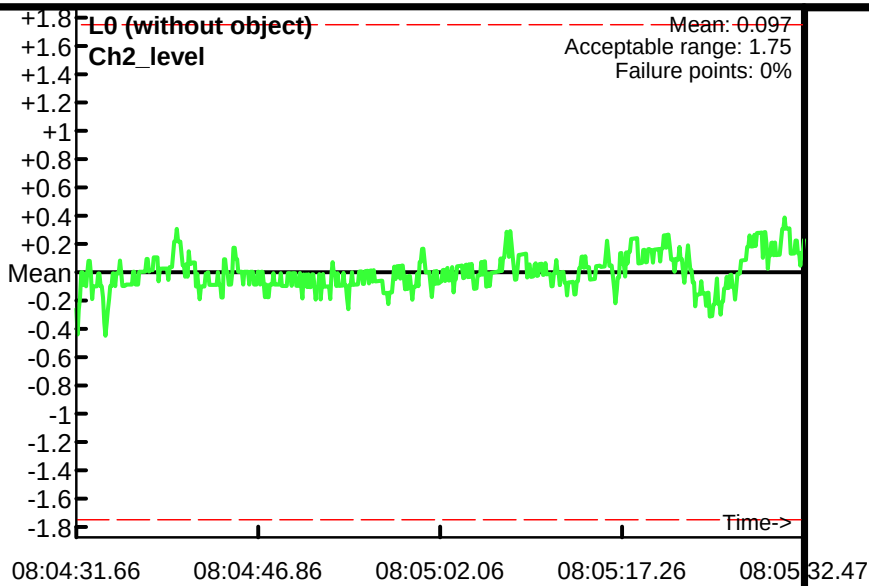
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R4
Date: 2009/02/16



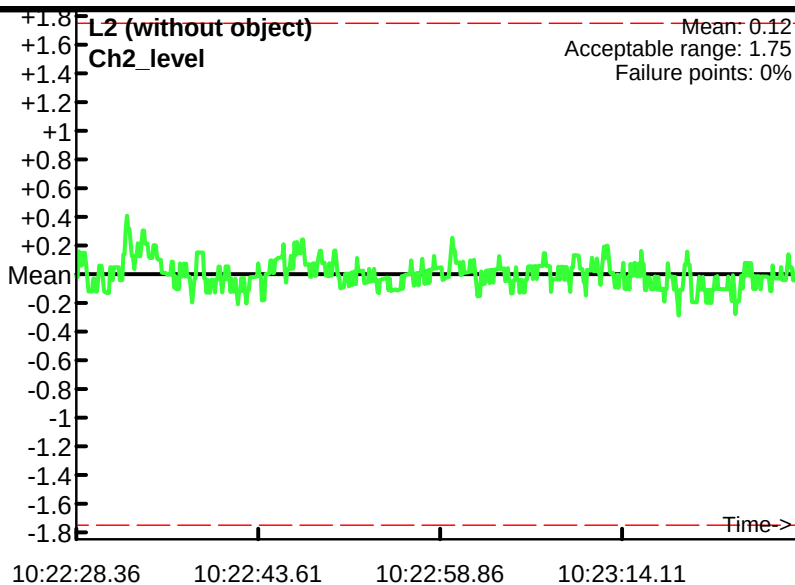
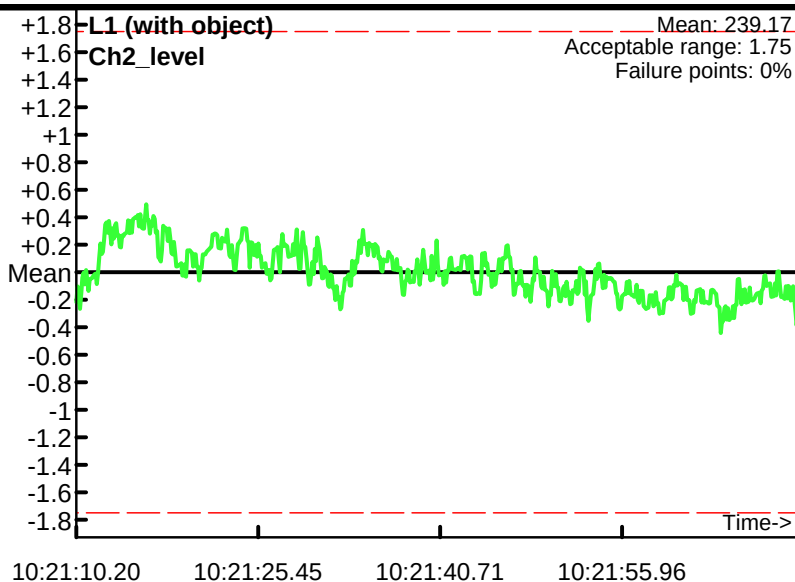
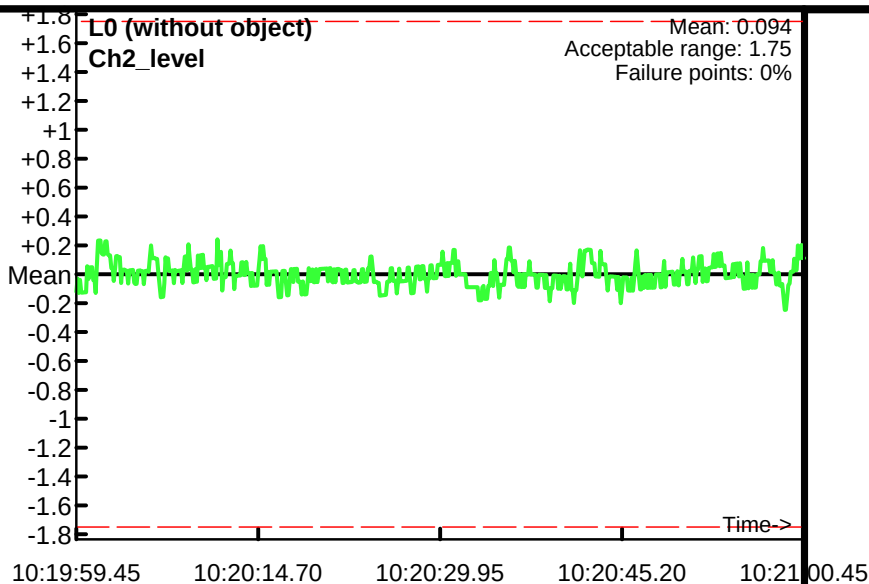
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 3
Date: 2009/02/16



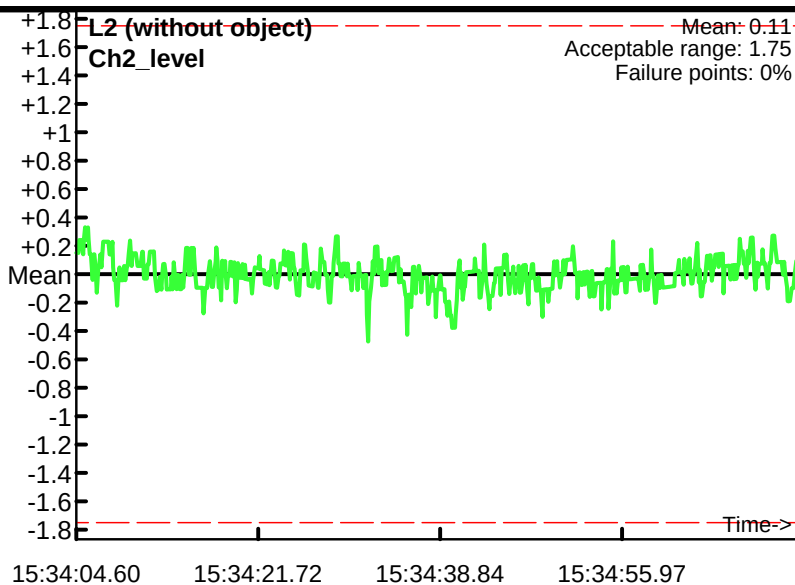
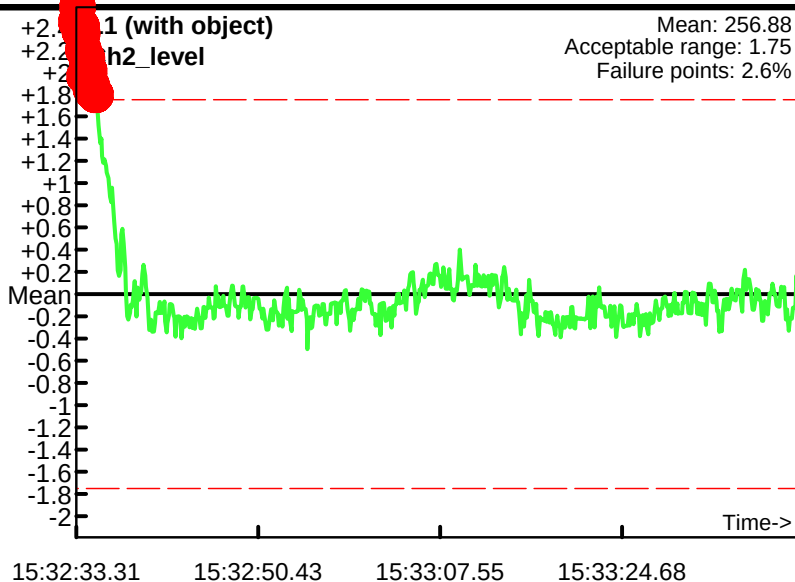
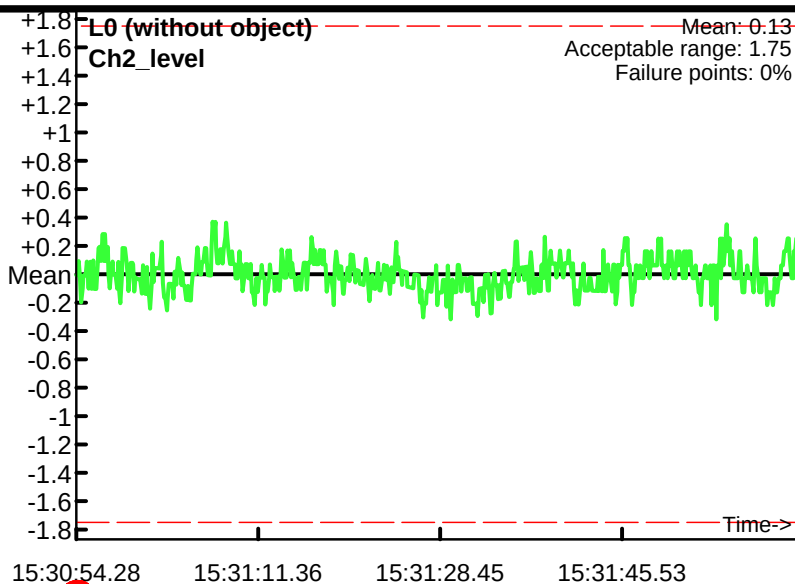
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R1
Date: 2009/02/16



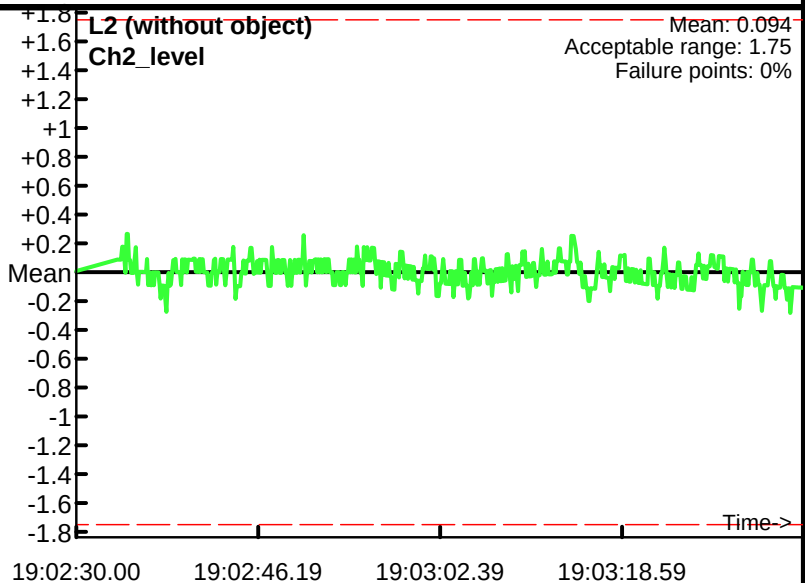
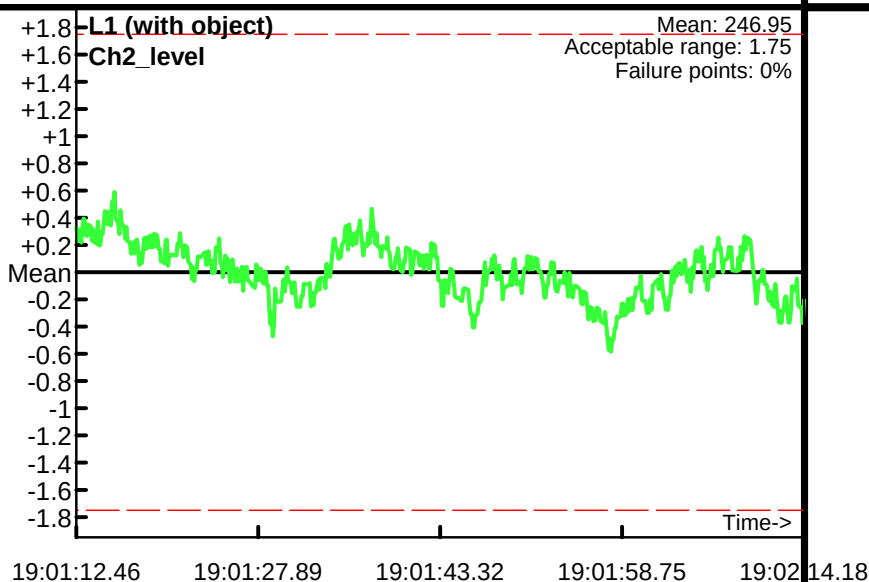
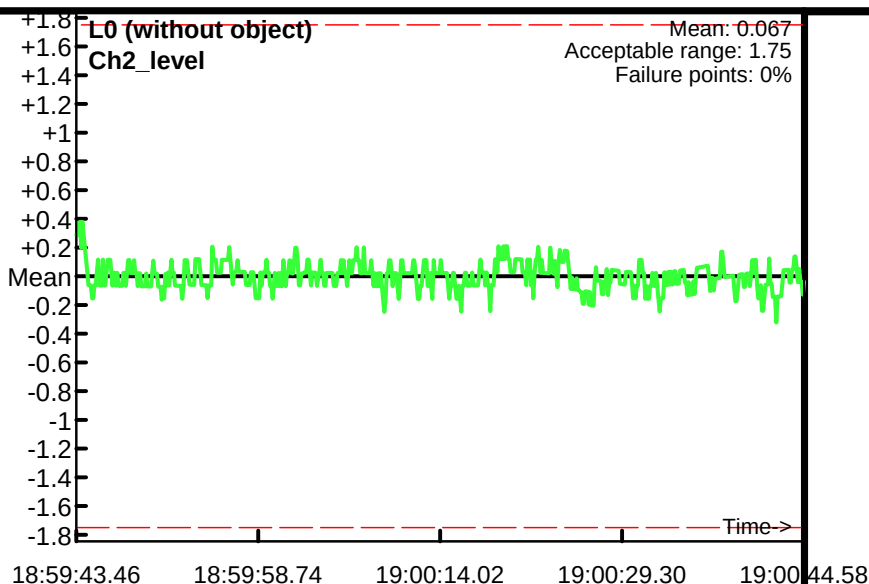
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R2
Date: 2009/02/16



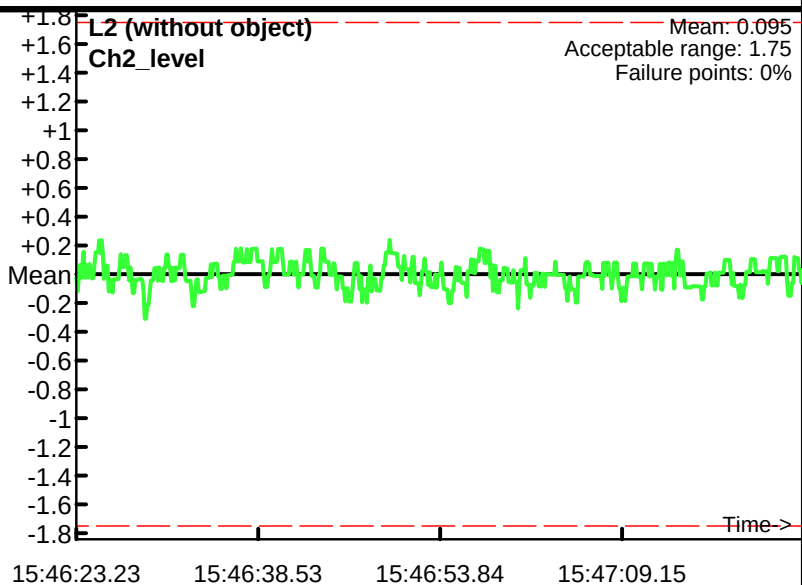
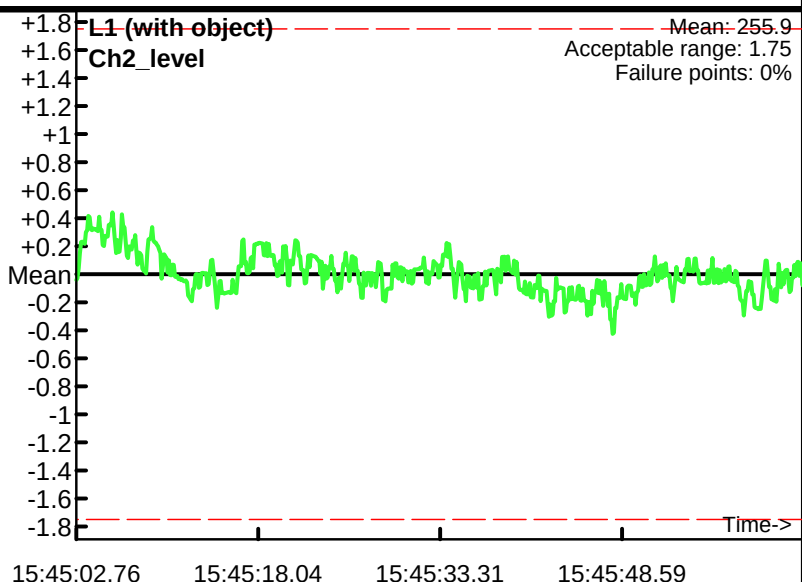
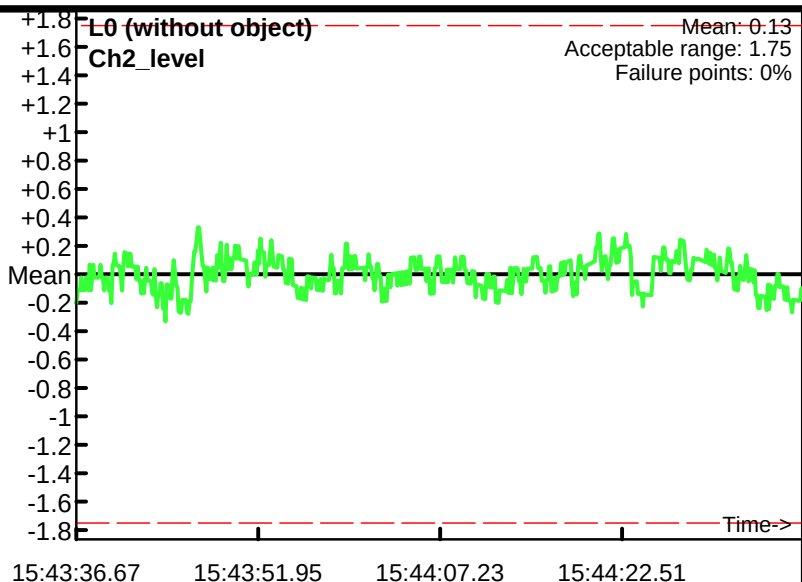
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R3
Date: 2009/02/16



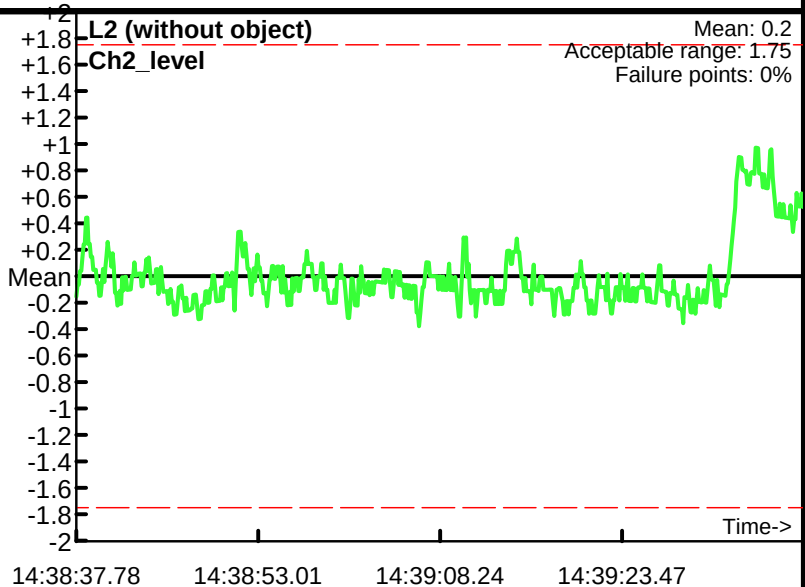
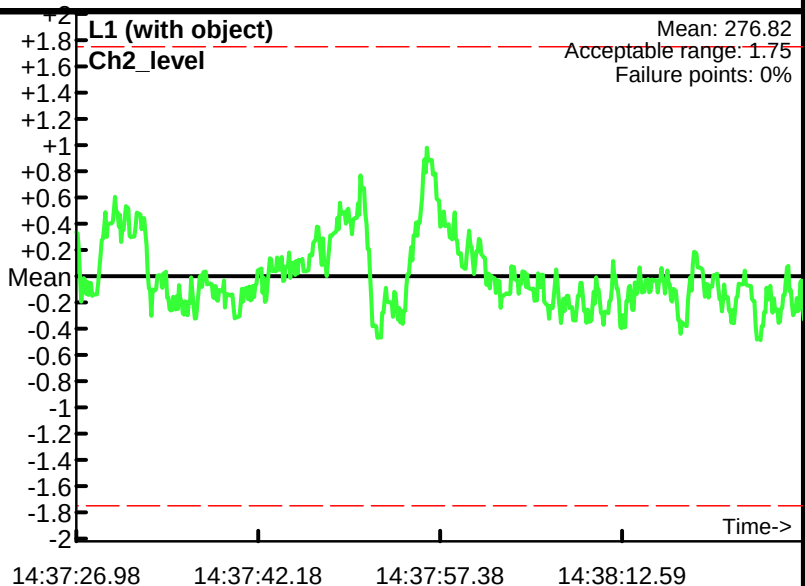
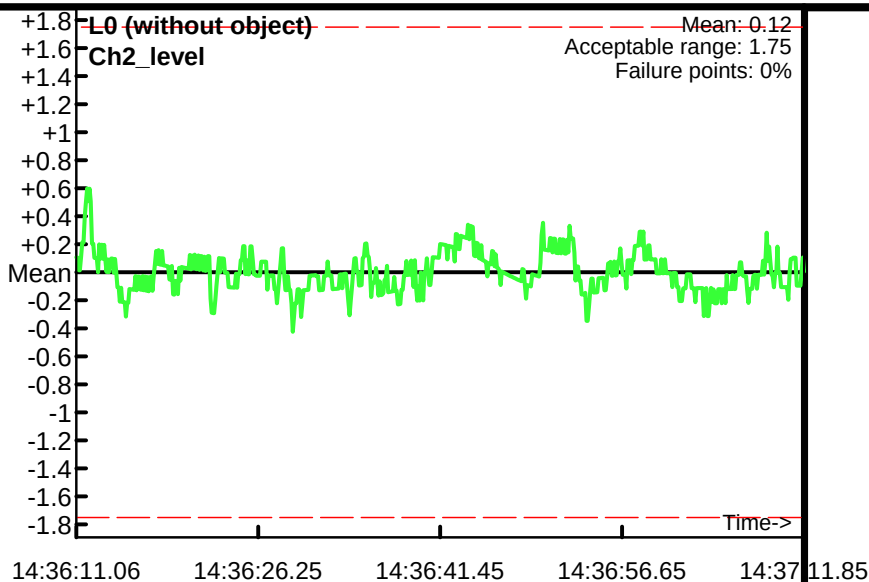
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R4
Date: 2009/02/16



Static Calibration Test

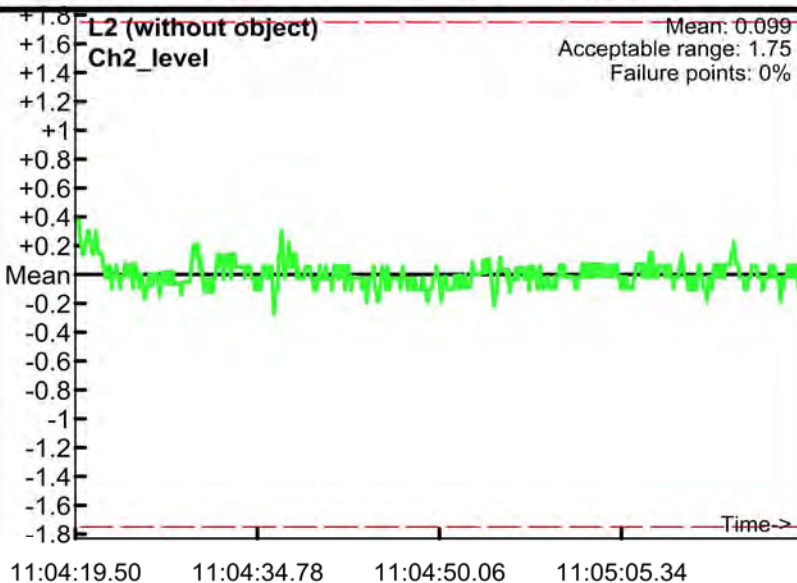
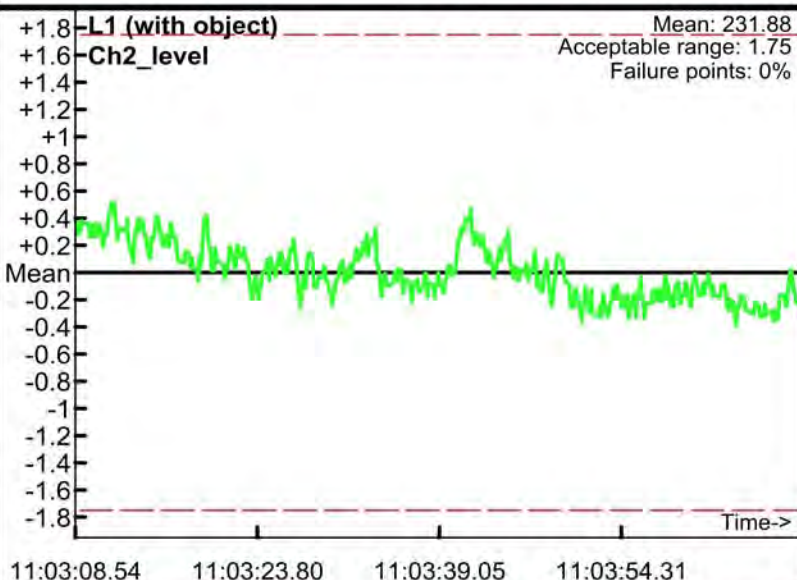
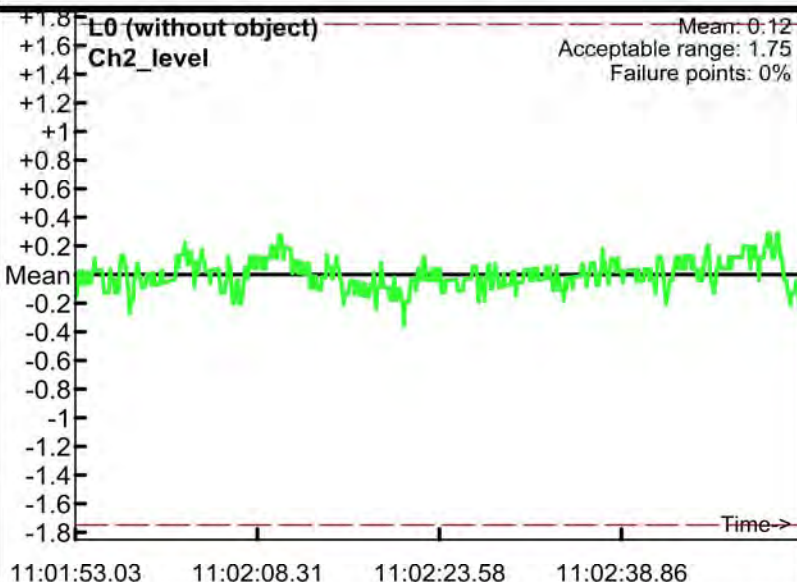
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

AM test
Operator: Team 2
Date: 2009/02/17



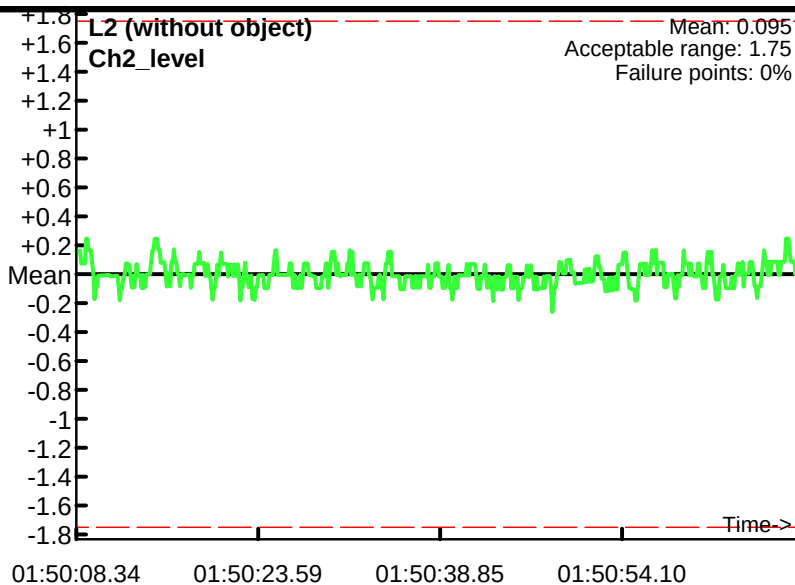
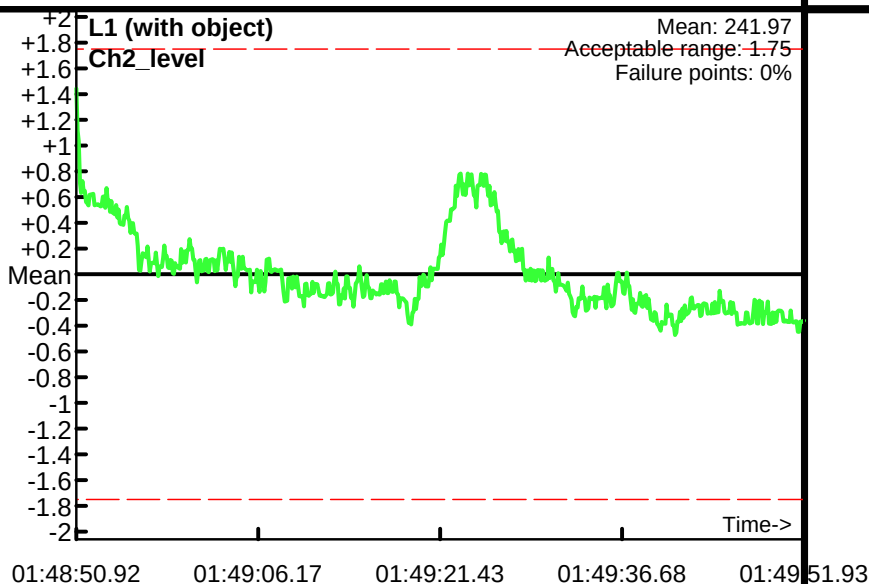
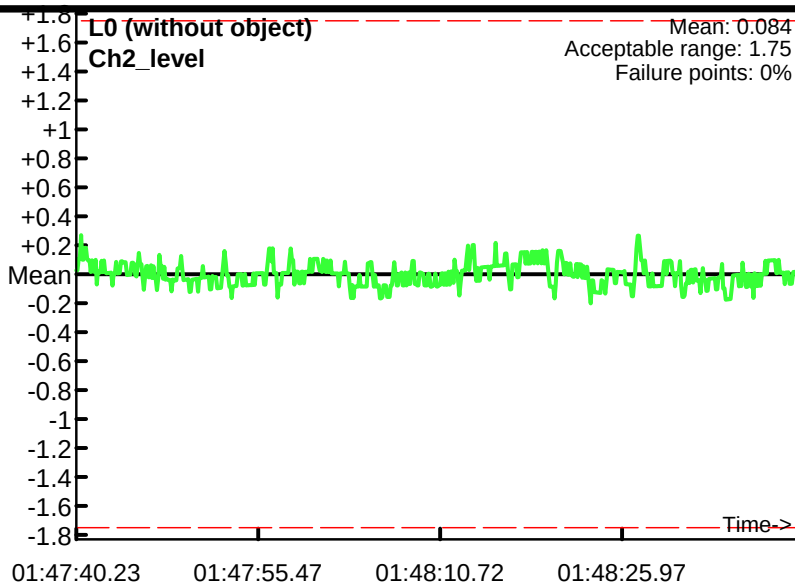
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 3
Date: 2009/02/17



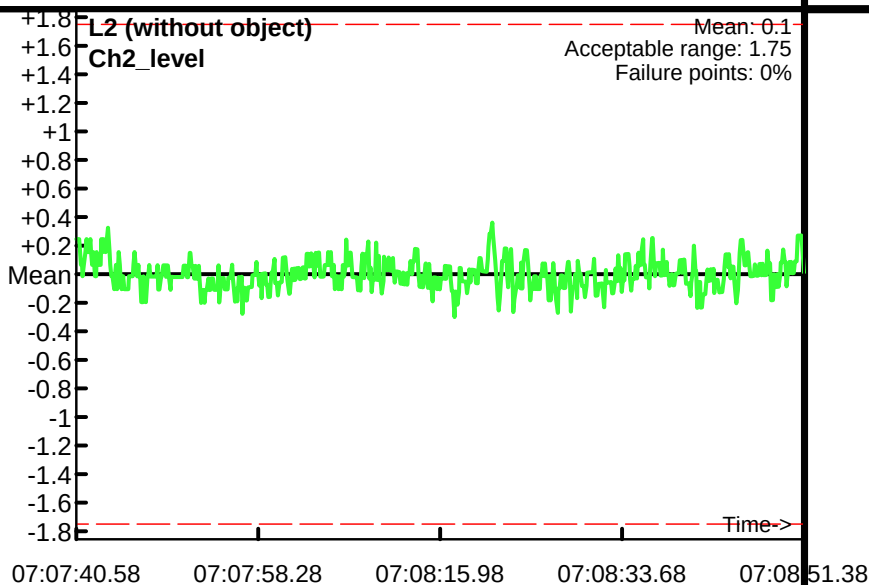
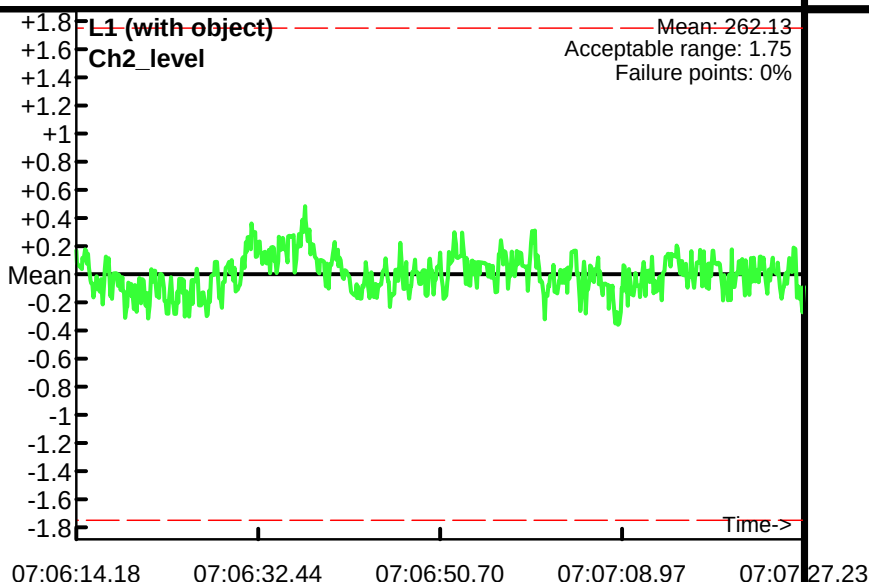
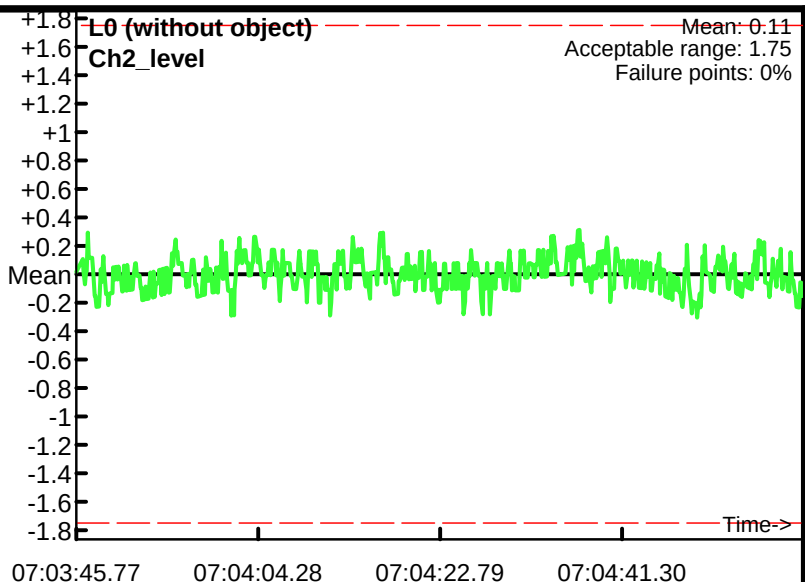
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R1
Date: 2009/02/17



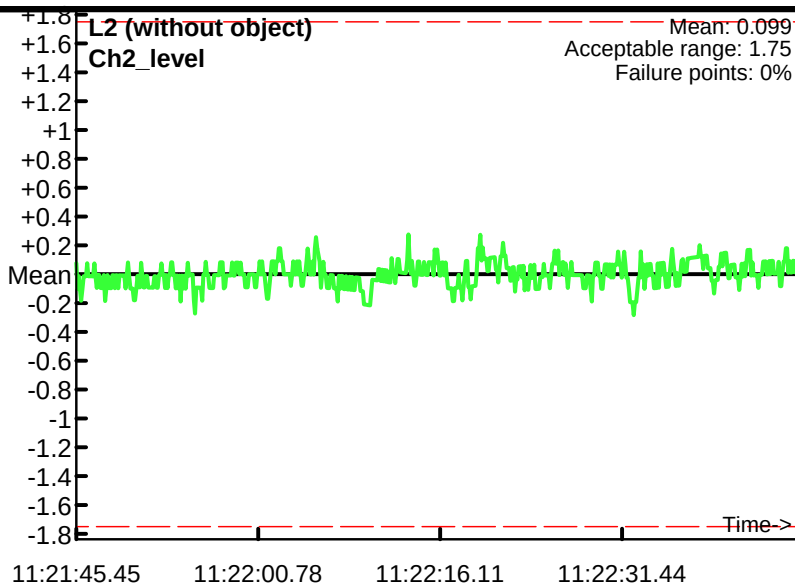
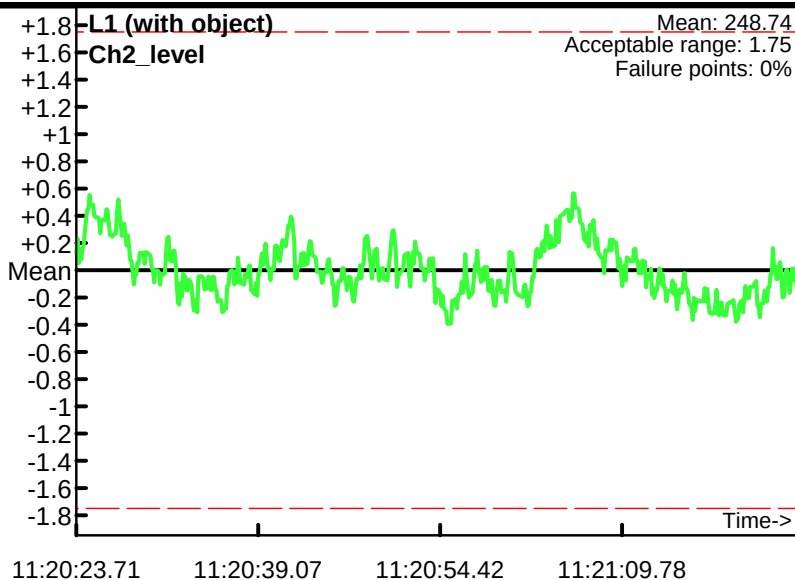
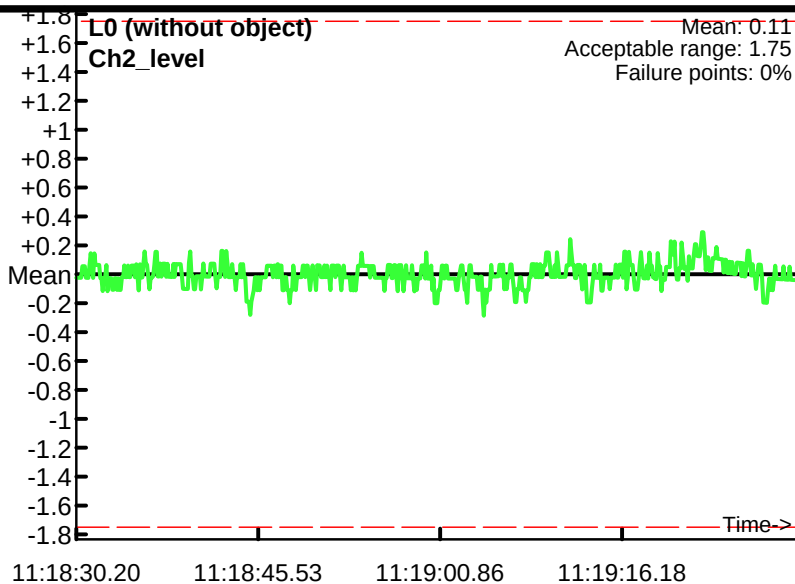
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R2
Date: 2009/02/17



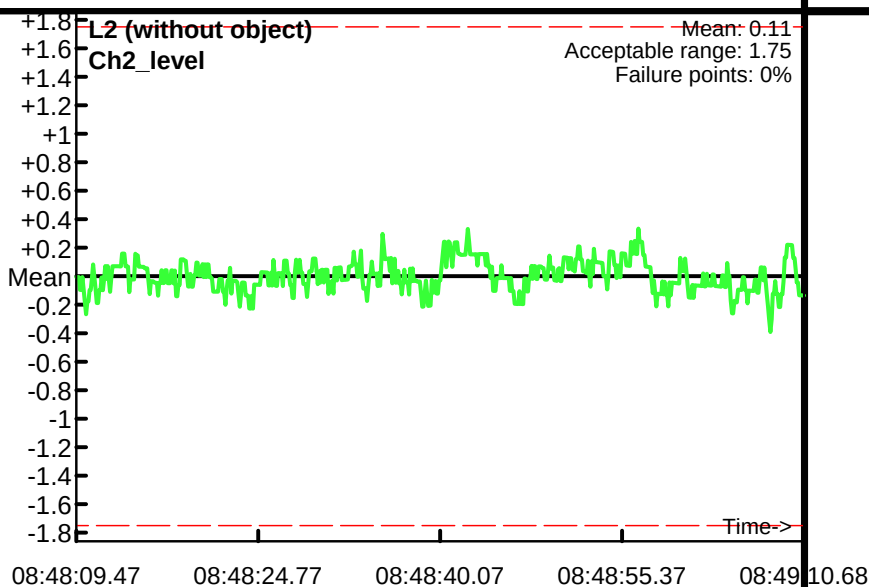
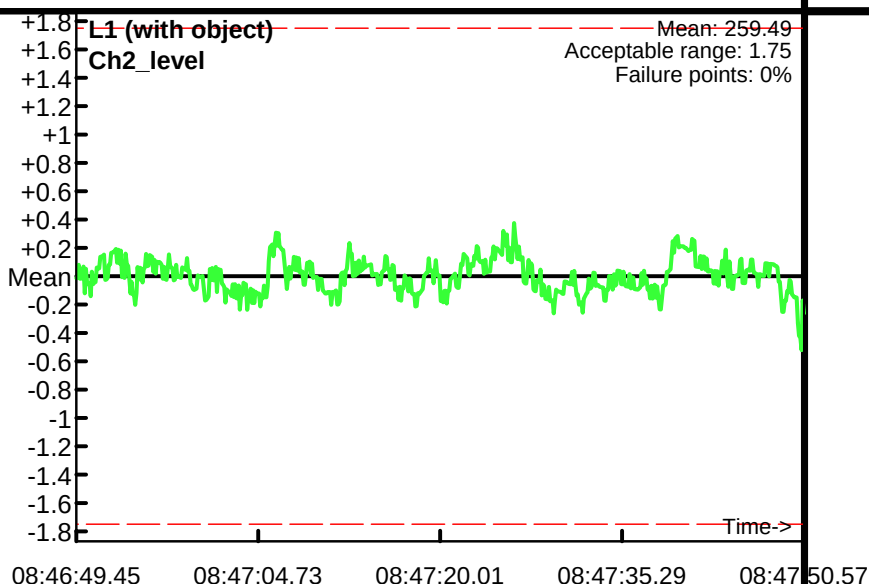
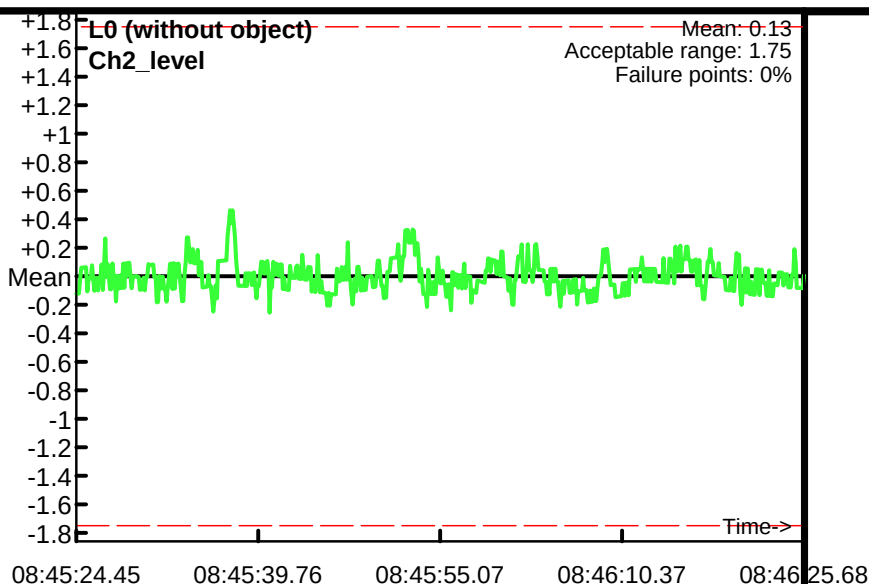
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R3
Date: 2009/02/17



Static Calibration Test

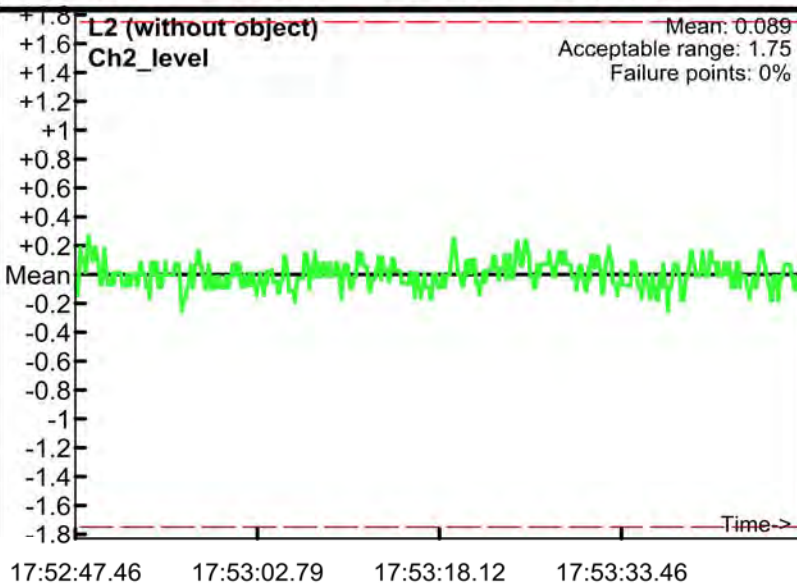
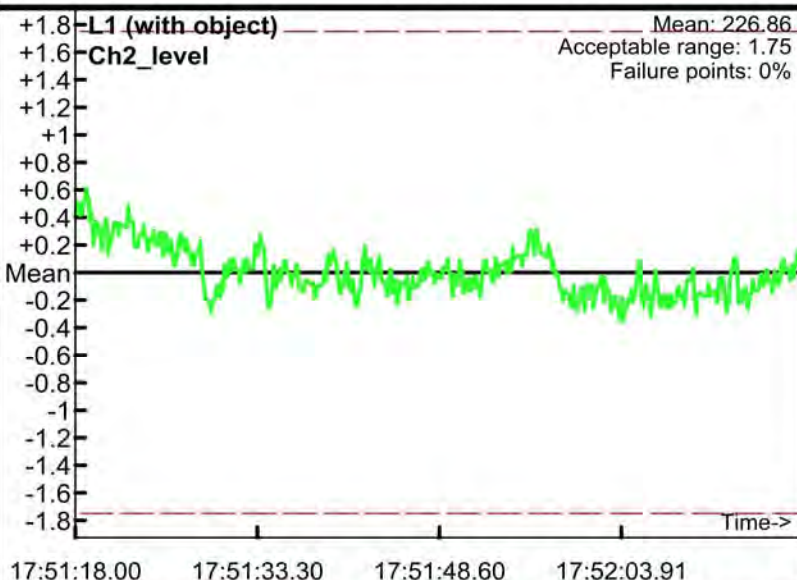
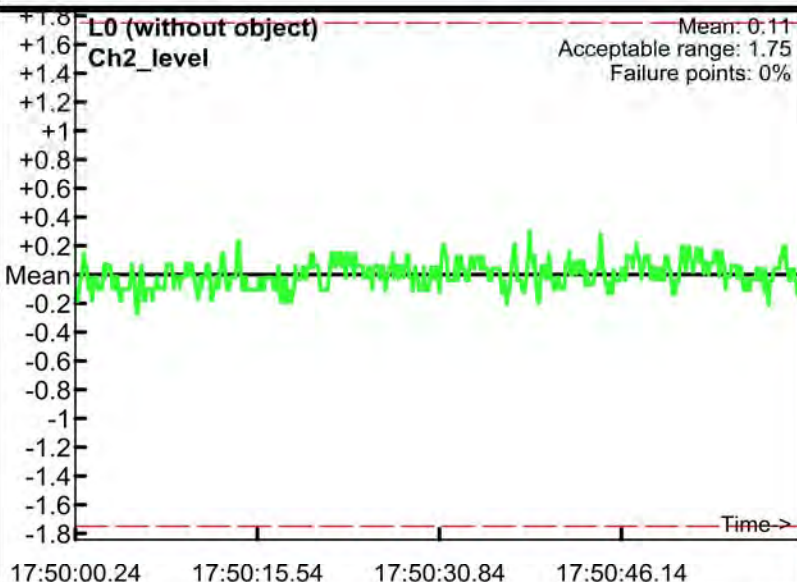
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

PM test
Operator: Team 2
Date: 2009/02/19



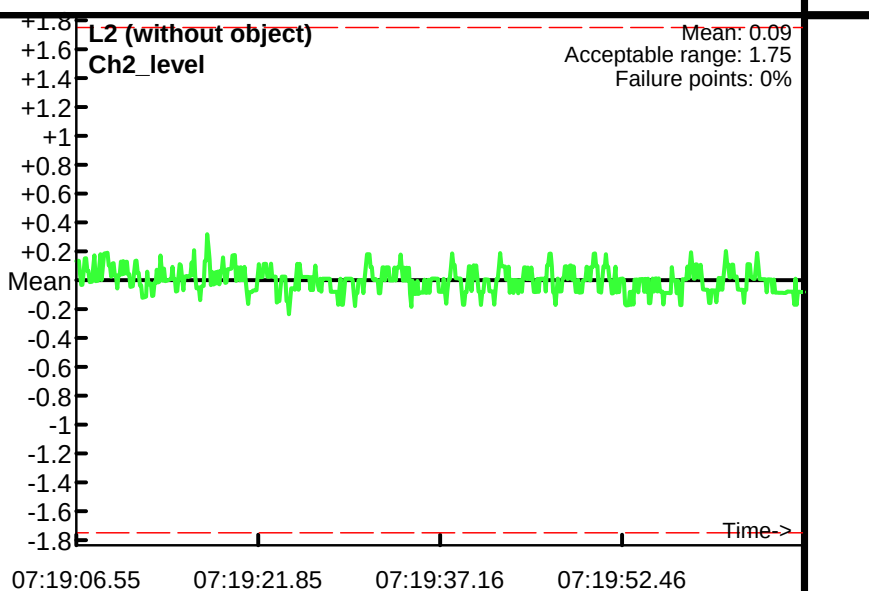
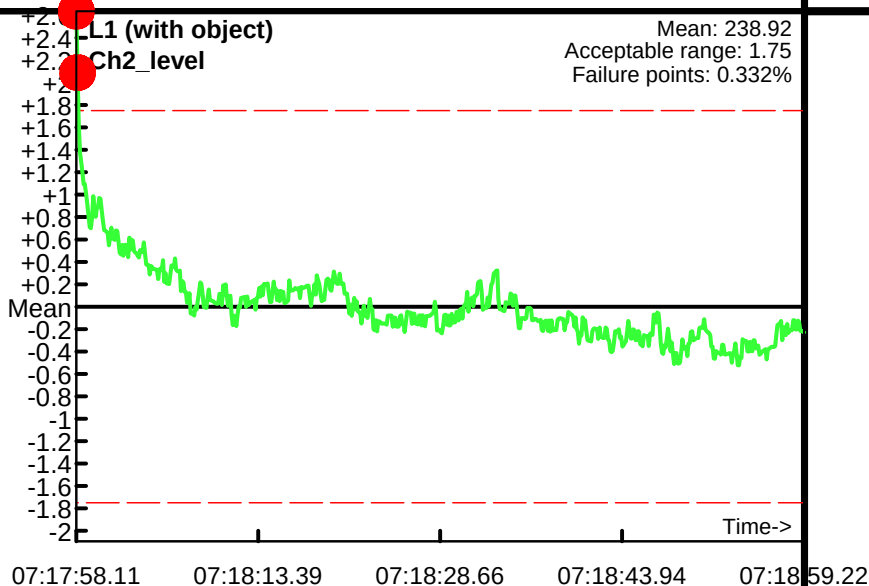
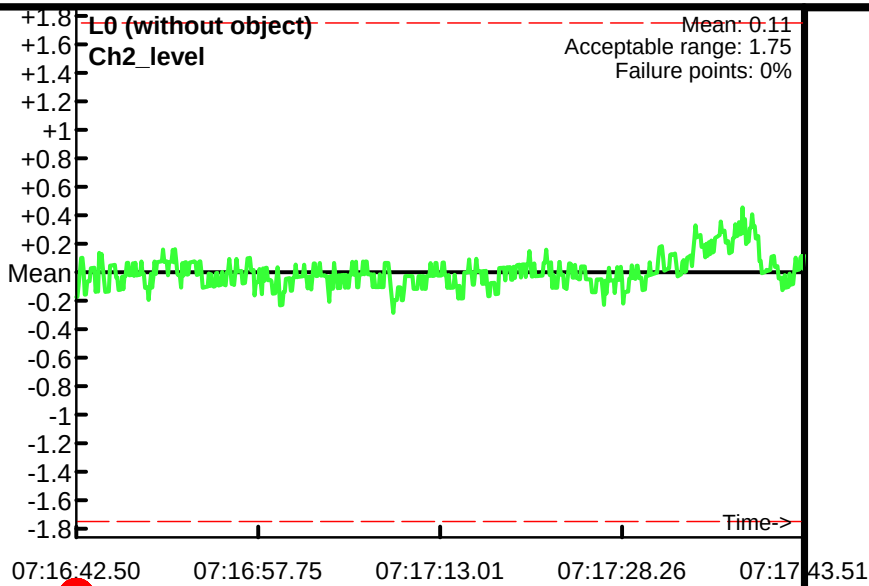
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 3
Date: 2009/02/17



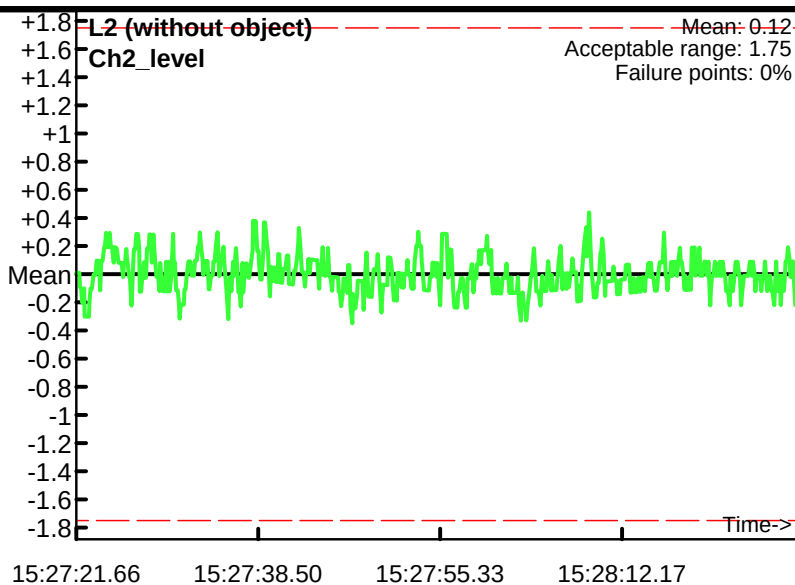
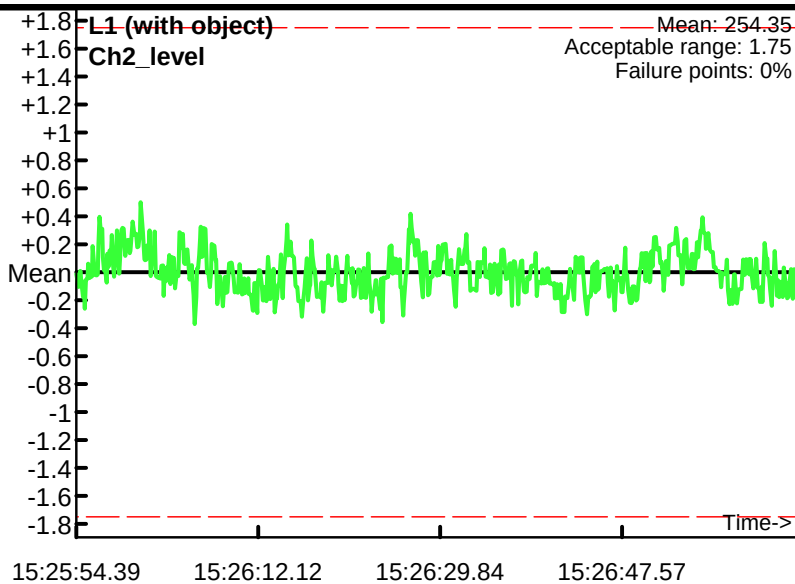
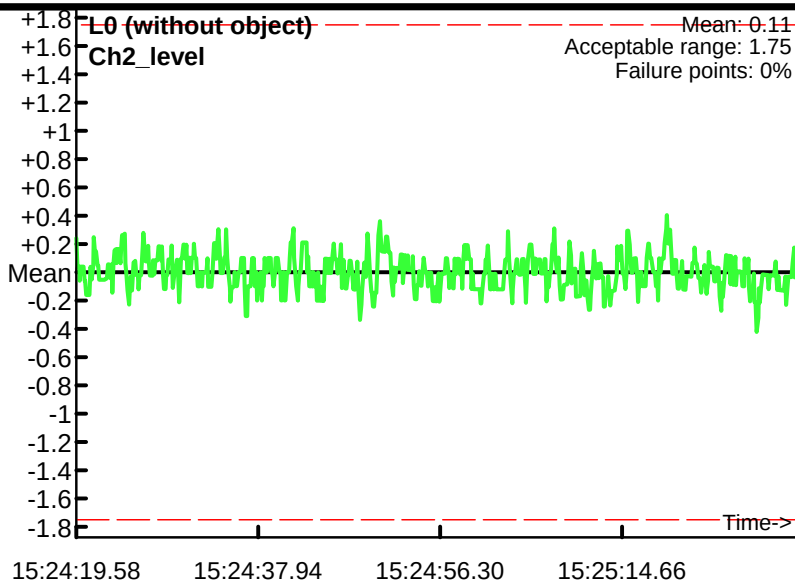
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R1
Date: 2009/02/17



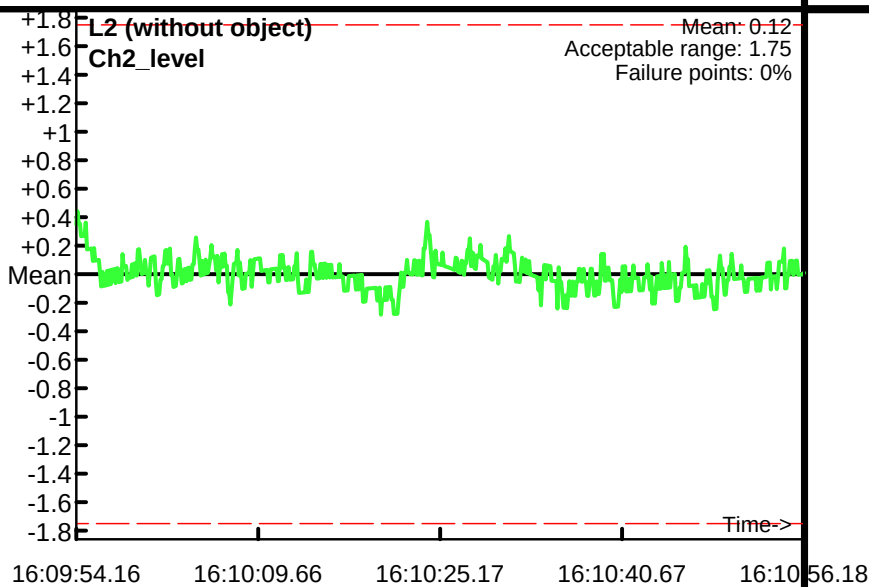
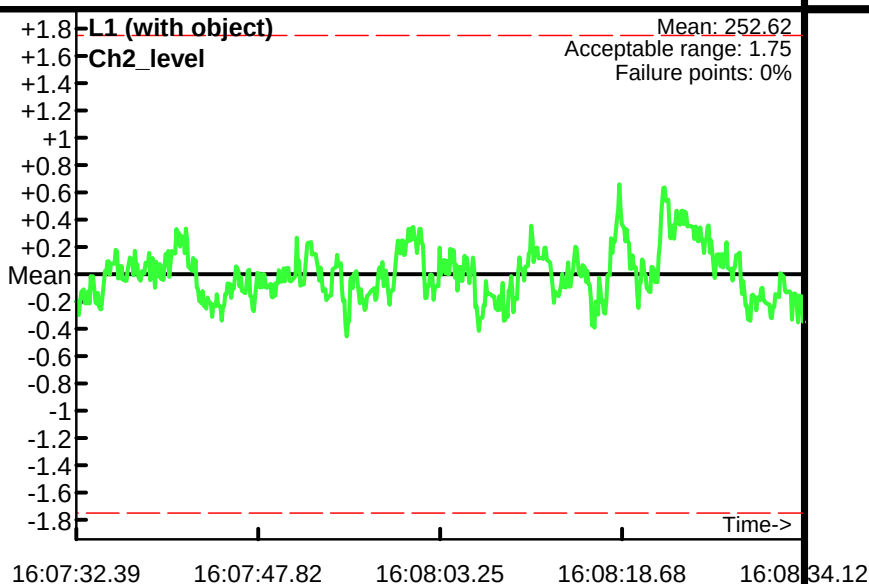
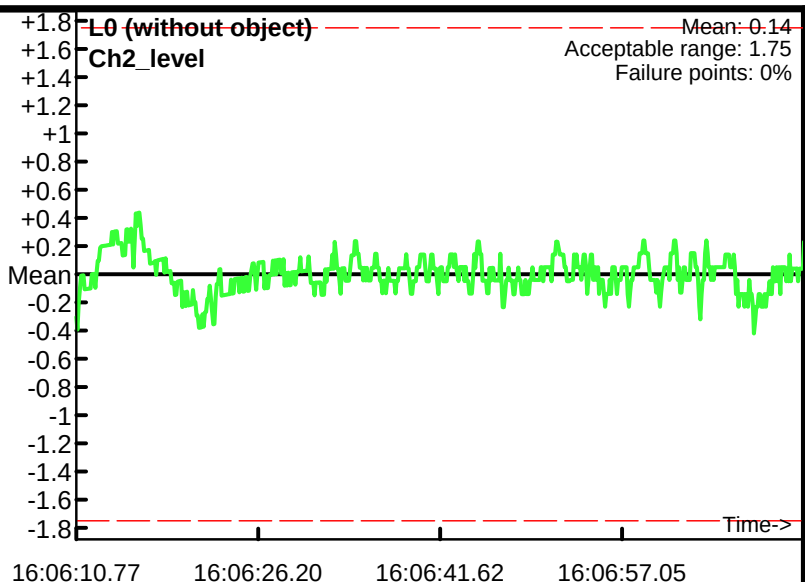
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R2
Date: 2009/02/17



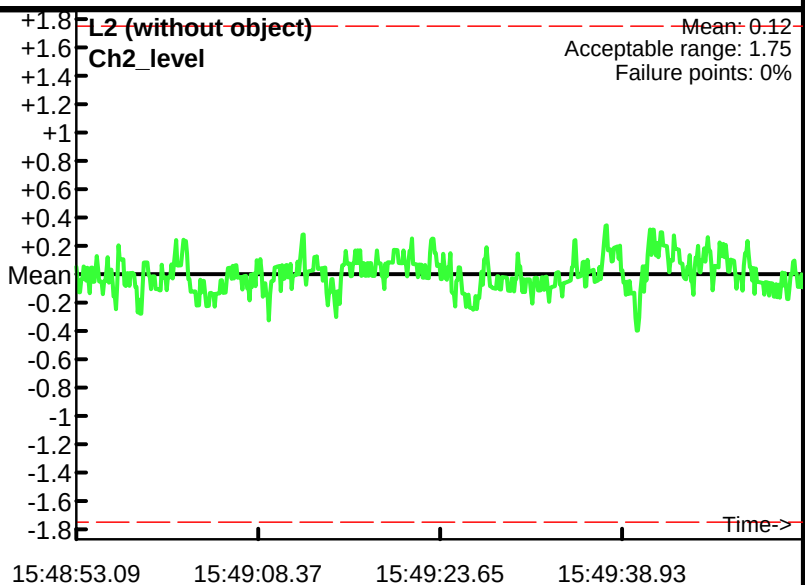
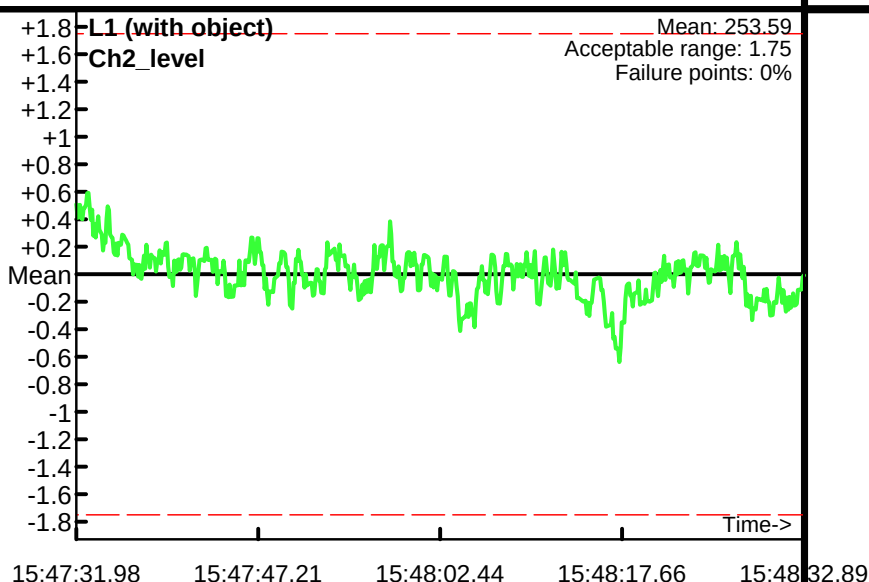
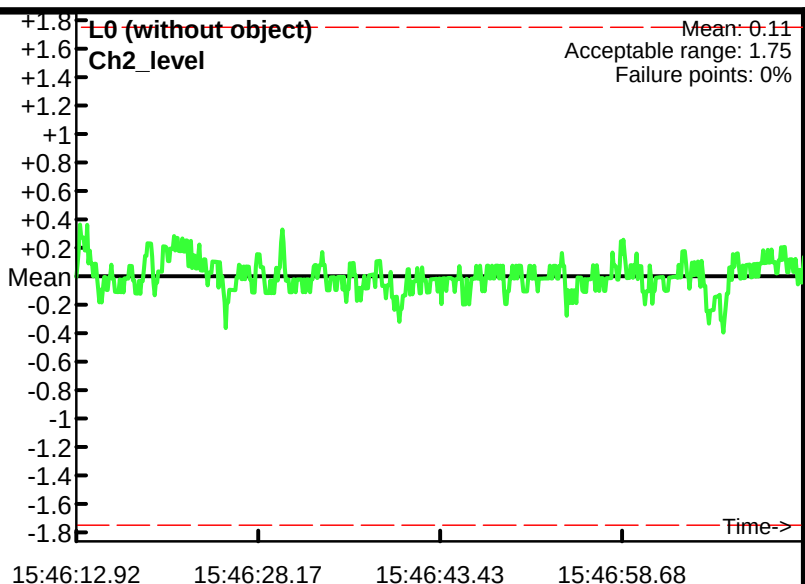
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R3
Date: 2009/02/17

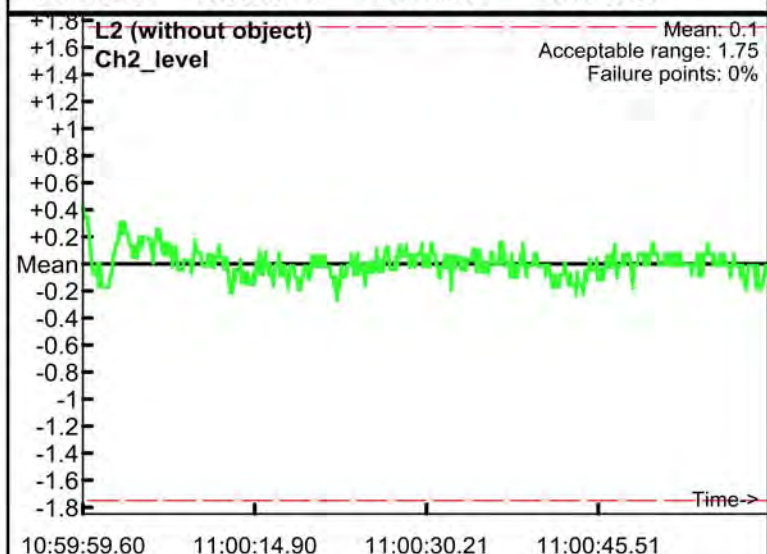
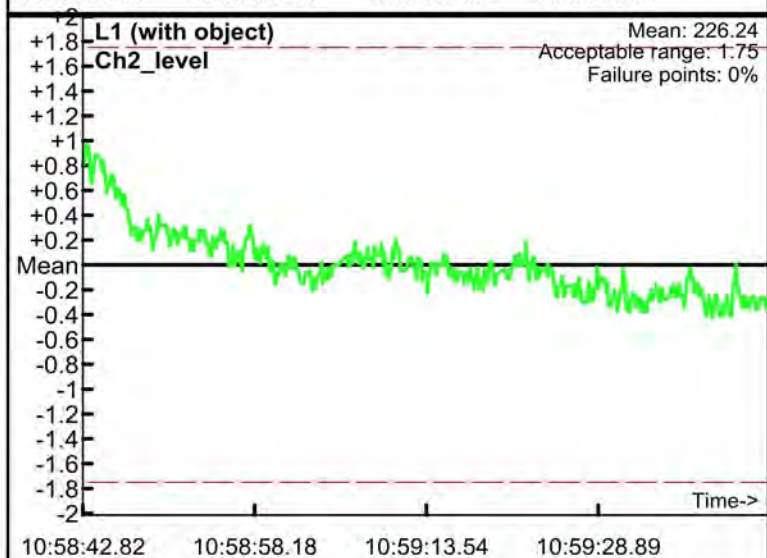
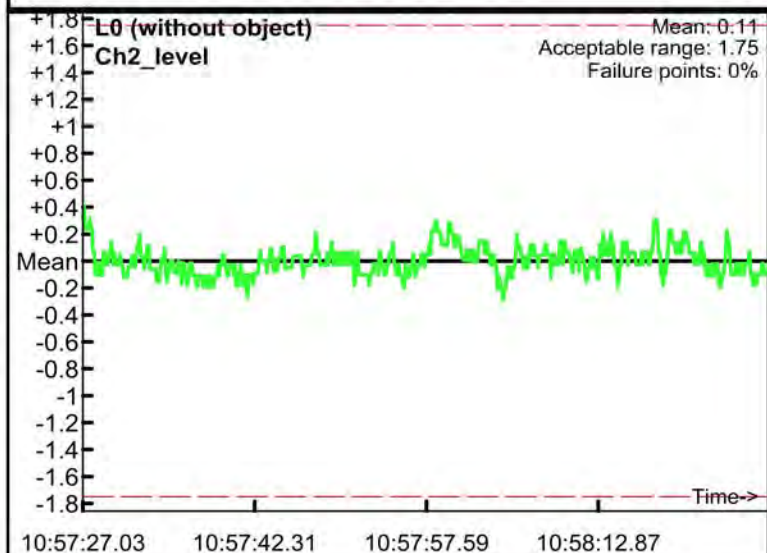


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
 Outside range
 Acceptable limits

AM test
Operator: Team 2
Date: 2009/02/18



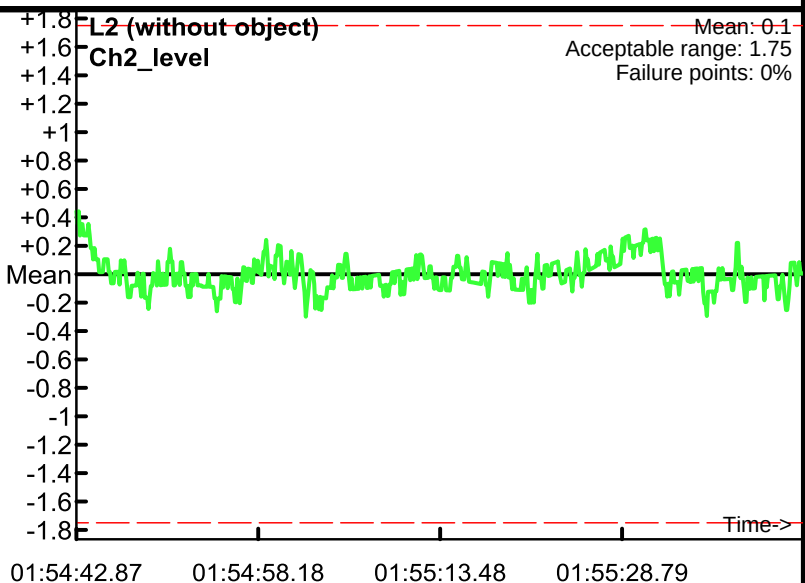
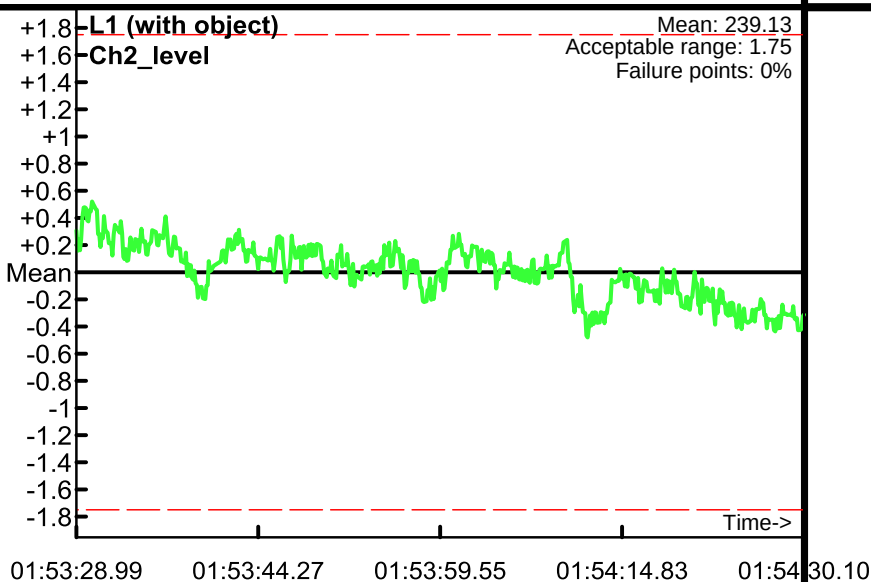
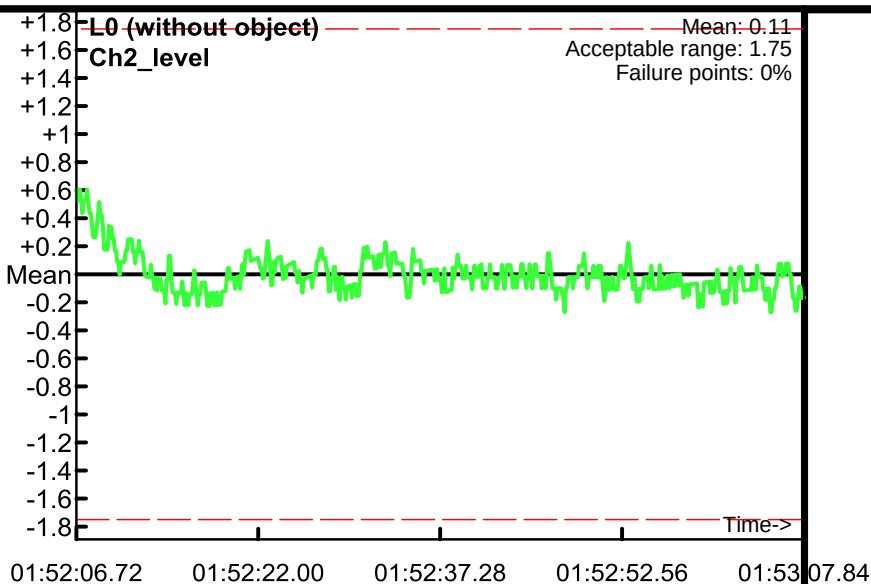
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 3
Date: 2009/02/18



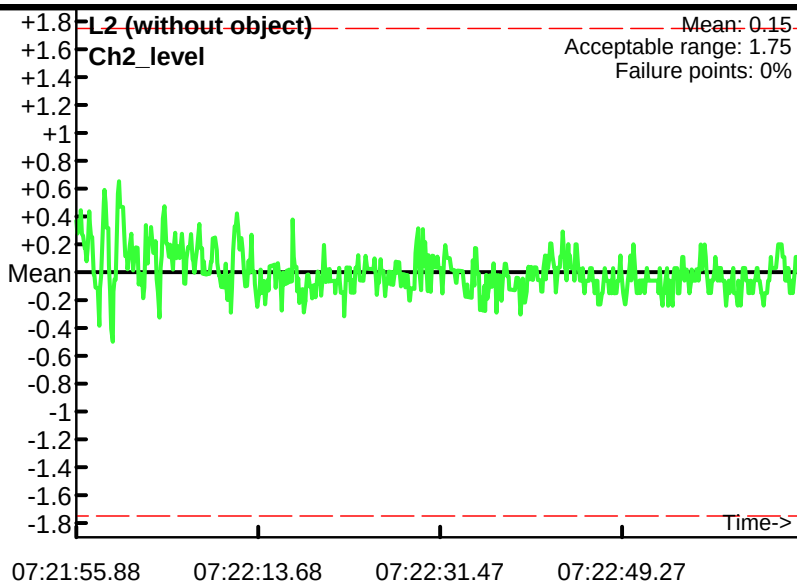
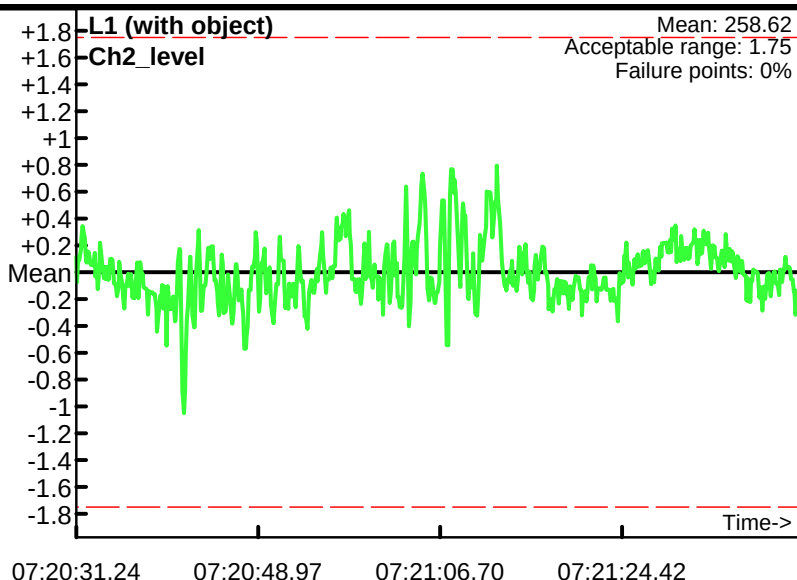
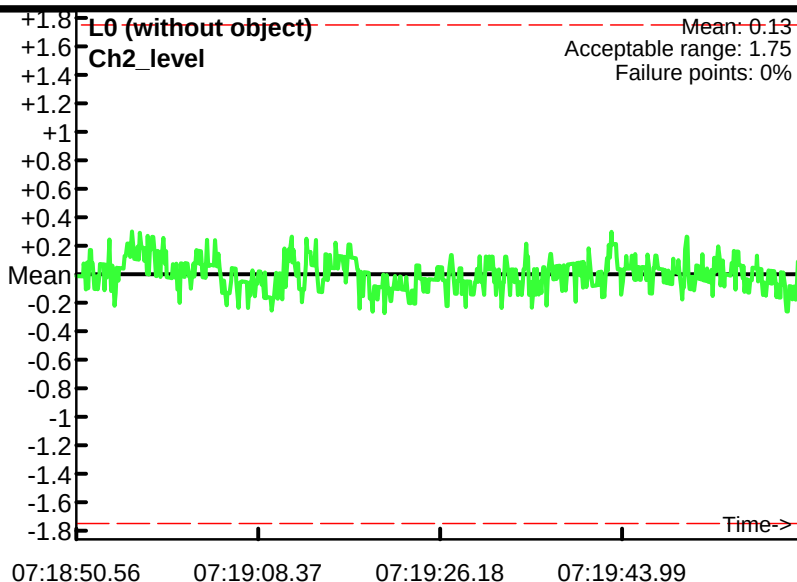
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R1
Date: 2009/02/18



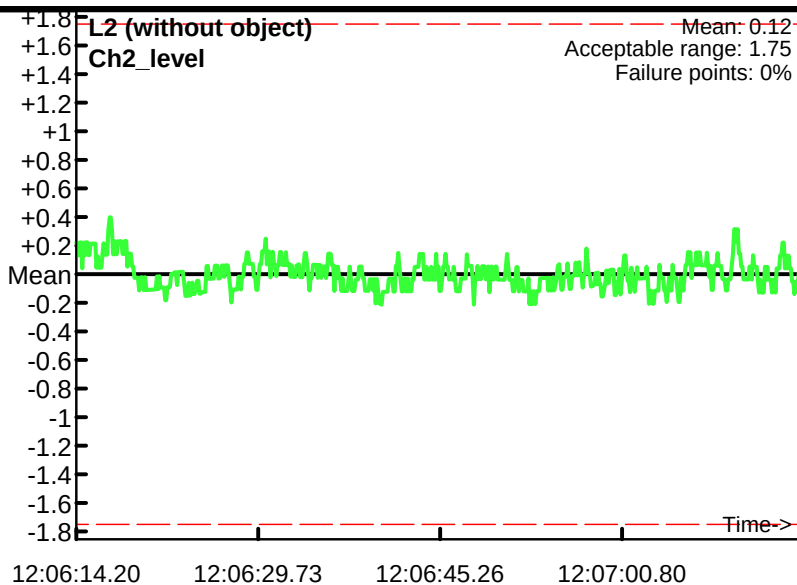
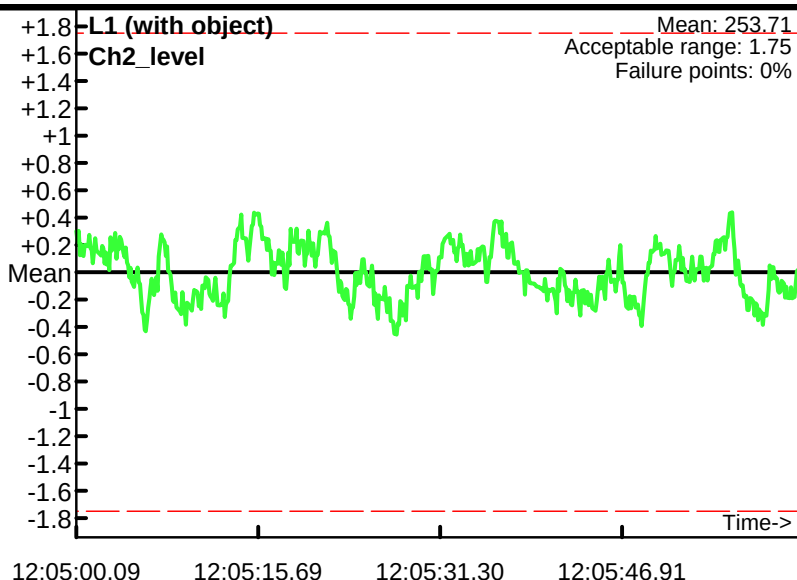
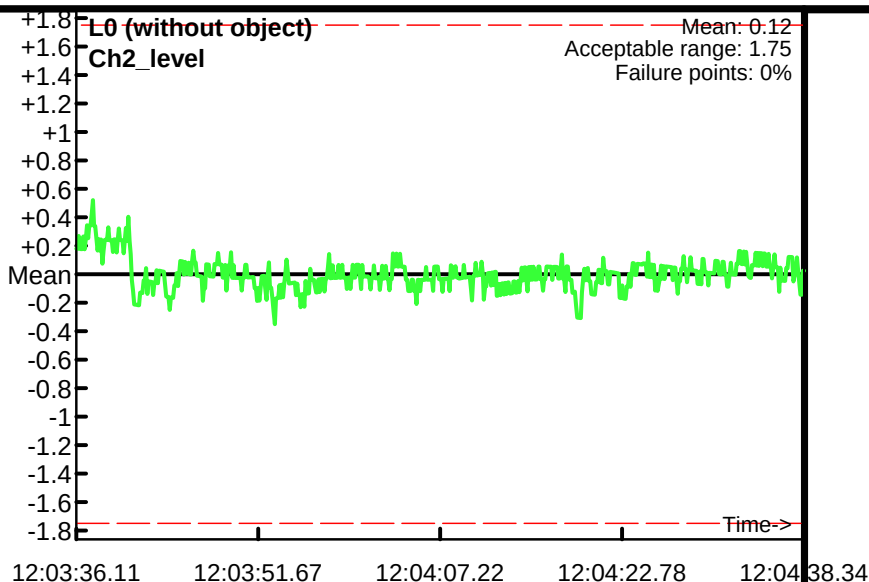
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R2
Date: 2009/02/18



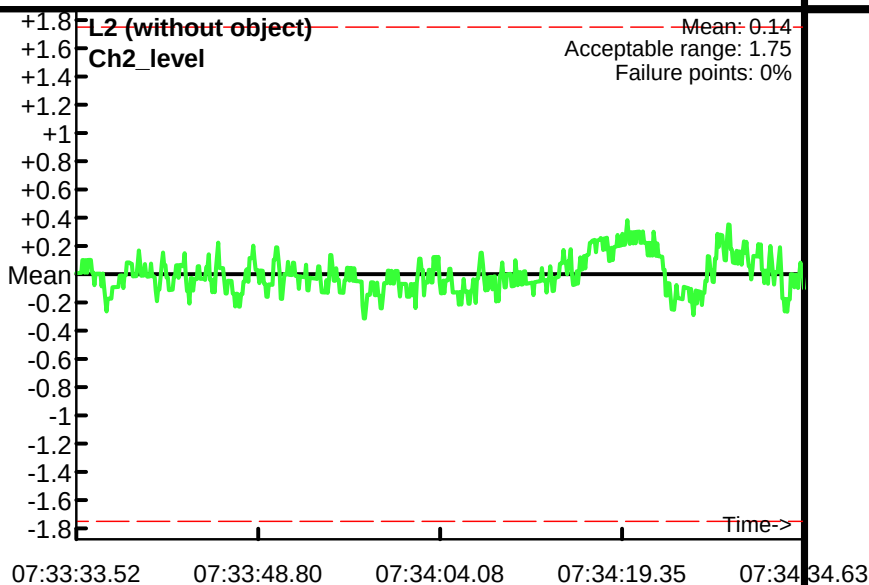
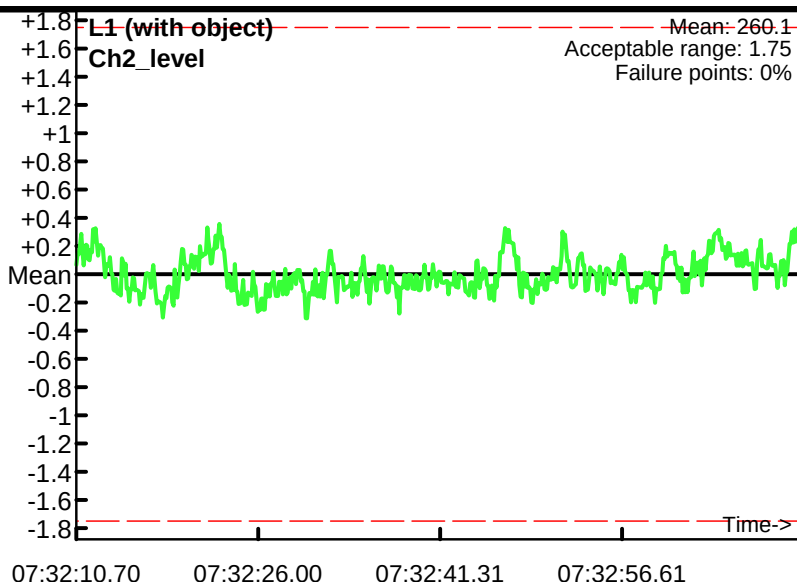
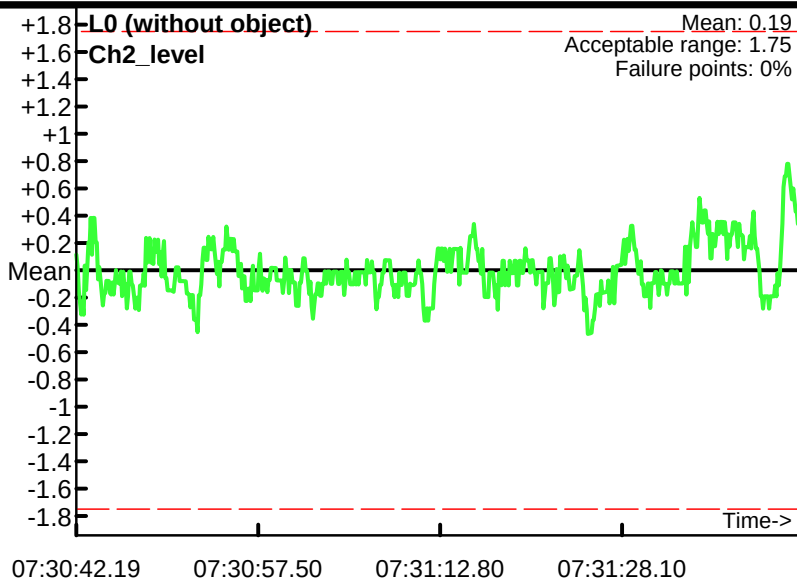
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R3
Date: 2009/02/18

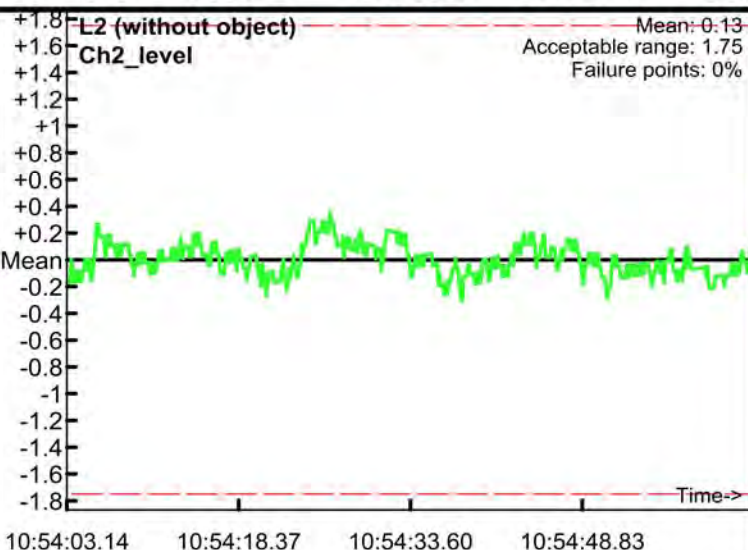
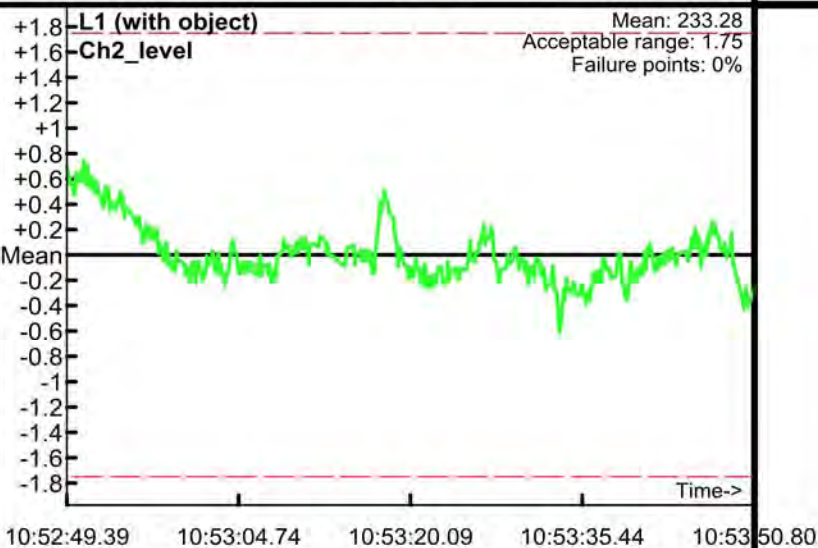
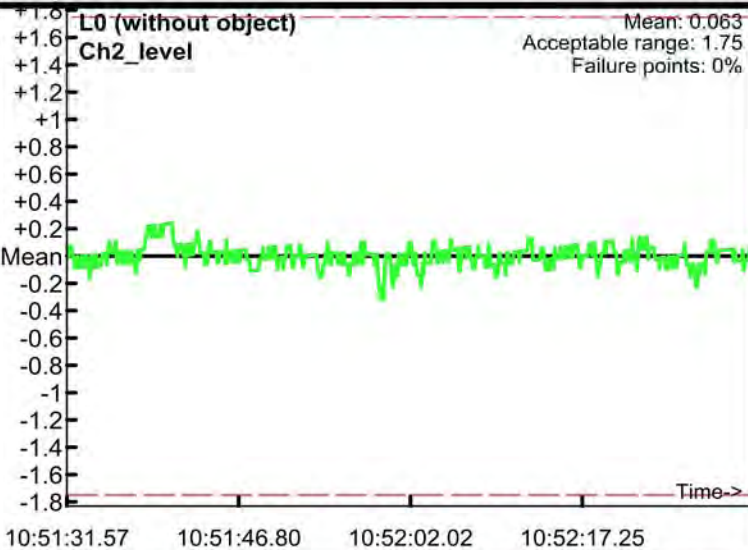


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
 Outside range
 Acceptable limits

AM test
Operator: Team 2
Date: 2009/02/19



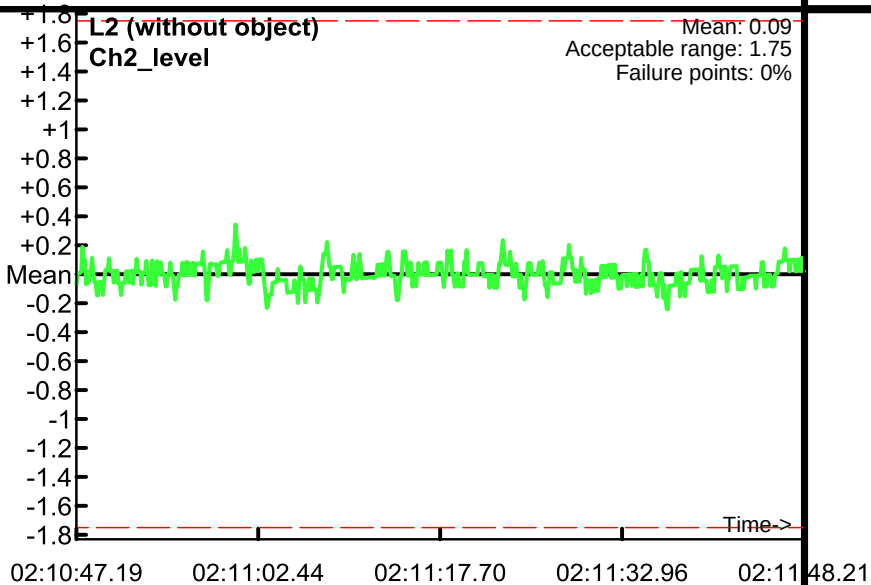
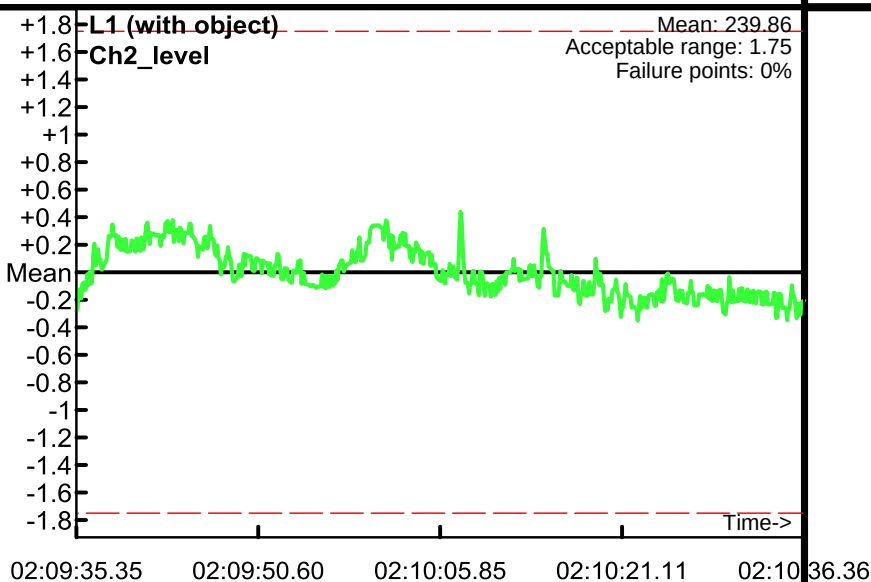
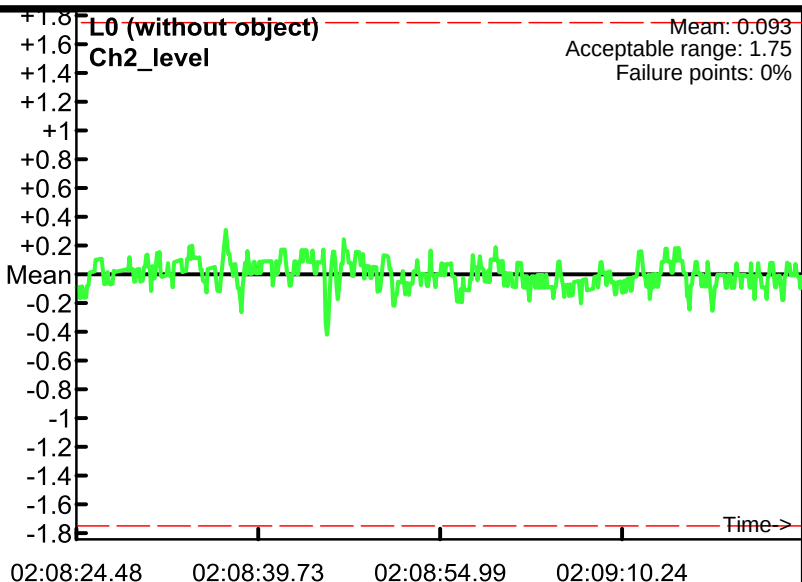
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 3
Date: 2009/02/19



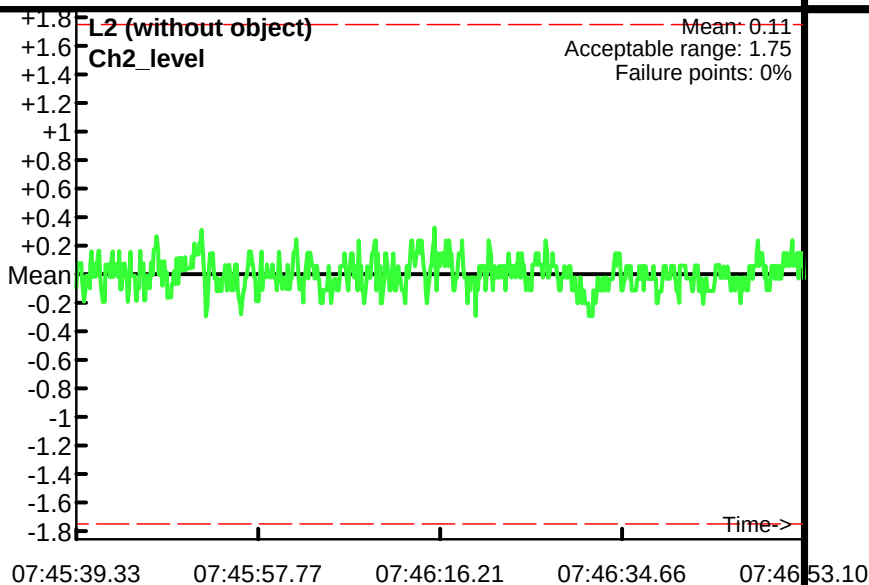
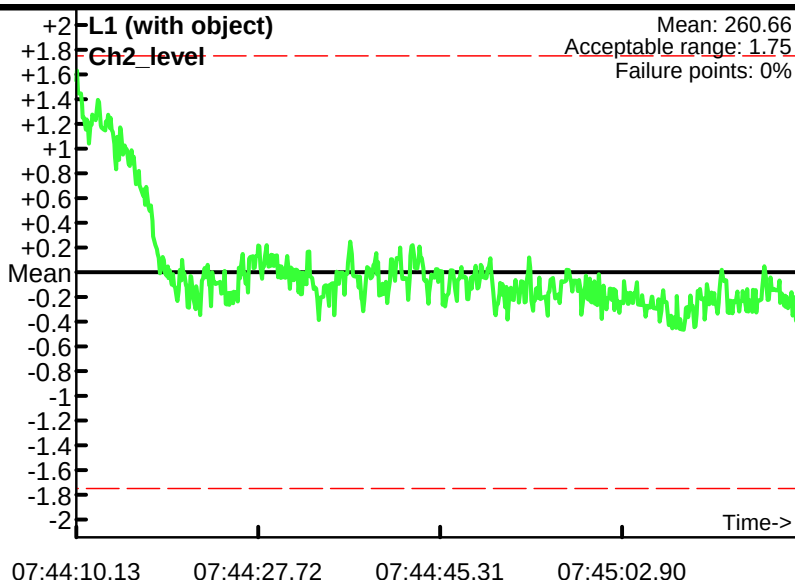
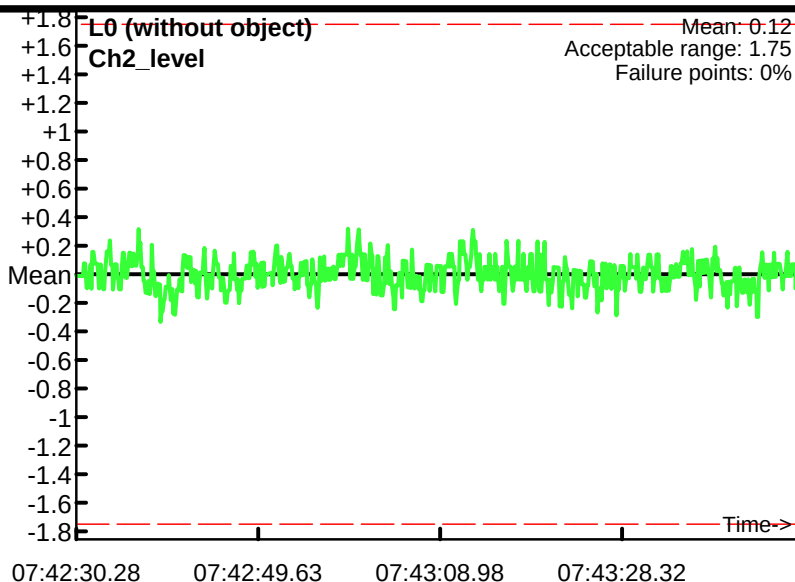
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R1
Date: 2009/02/19



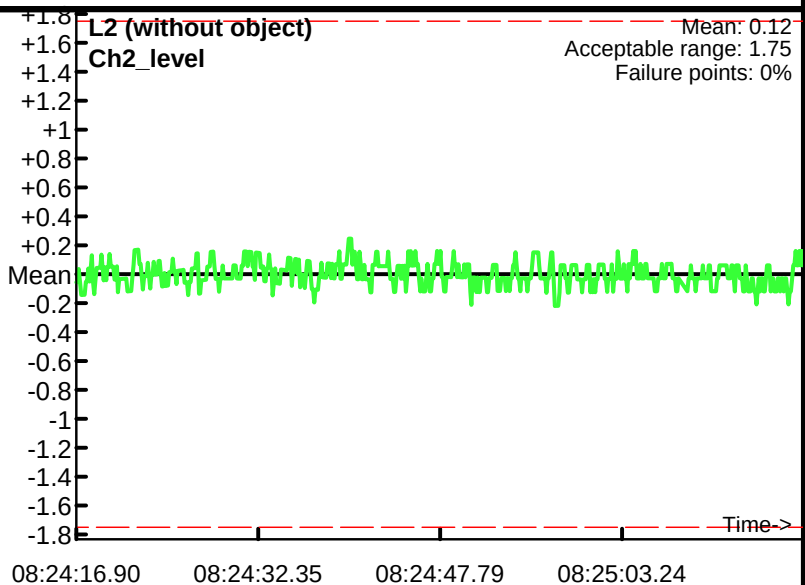
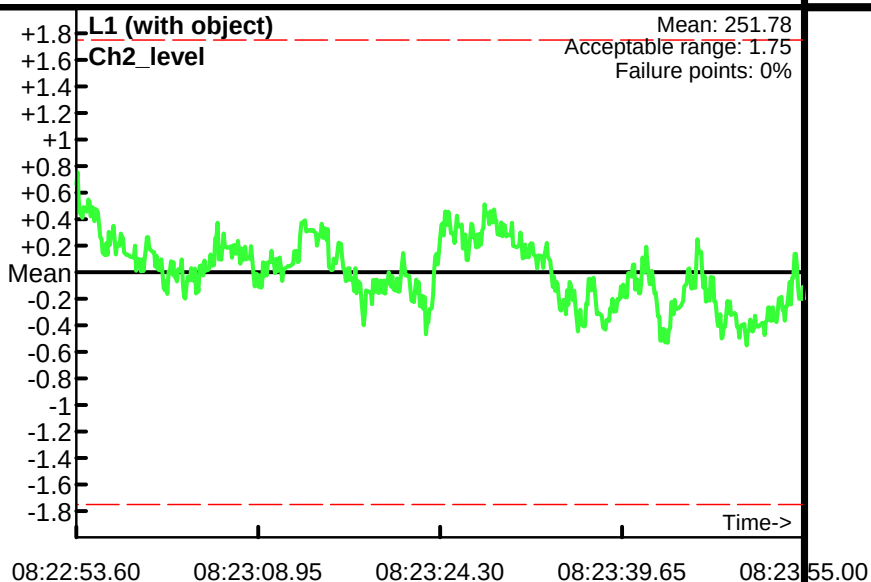
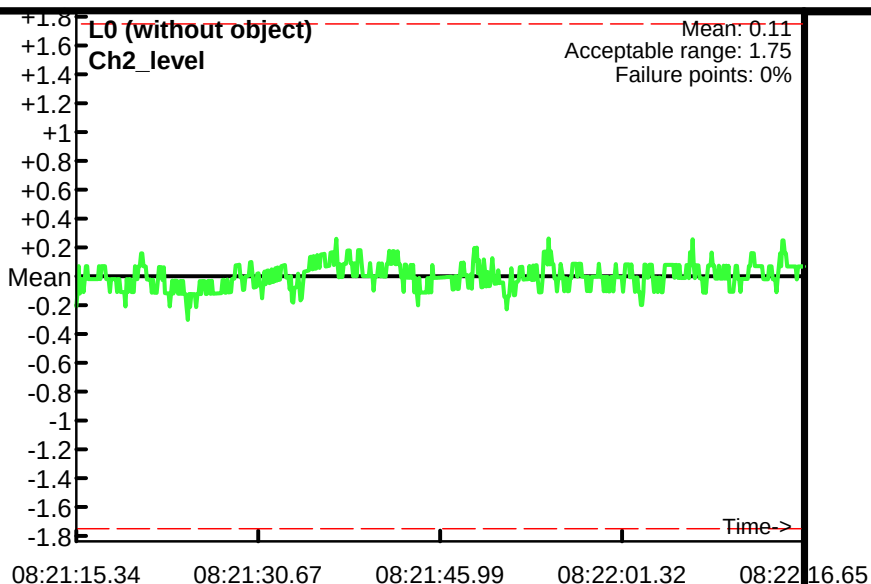
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R2
Date: 2009/02/19



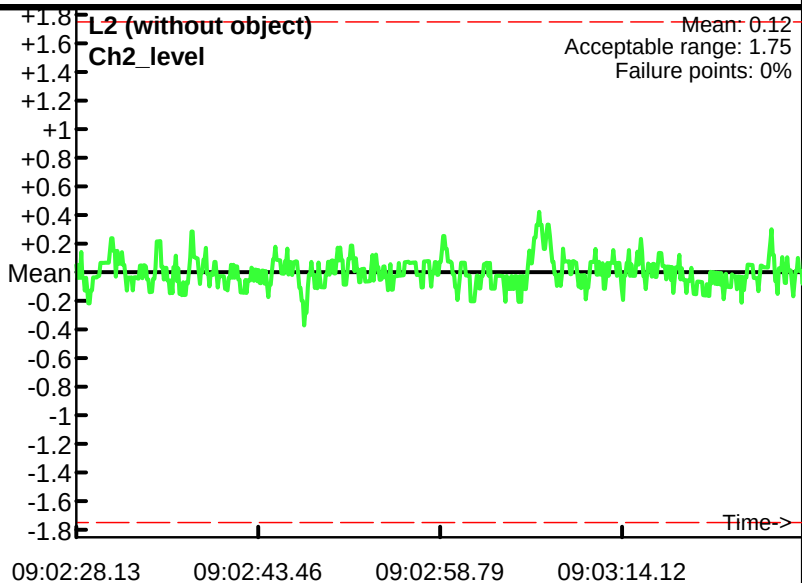
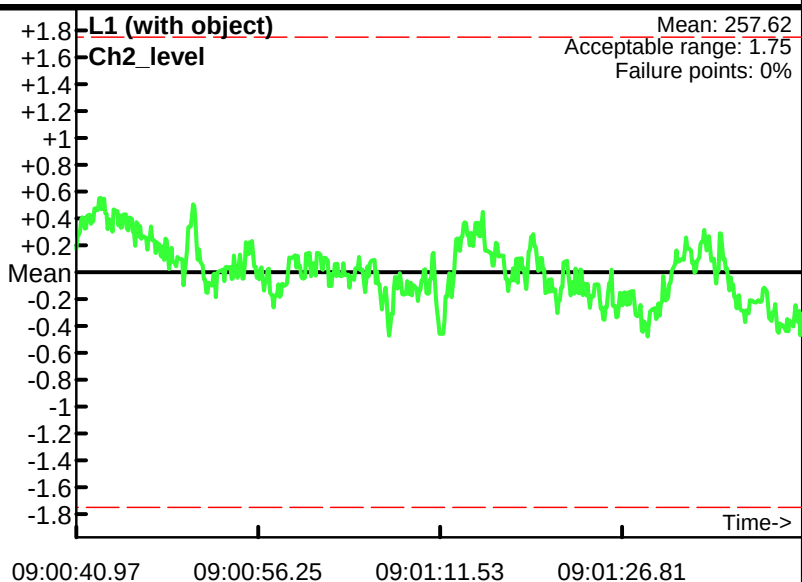
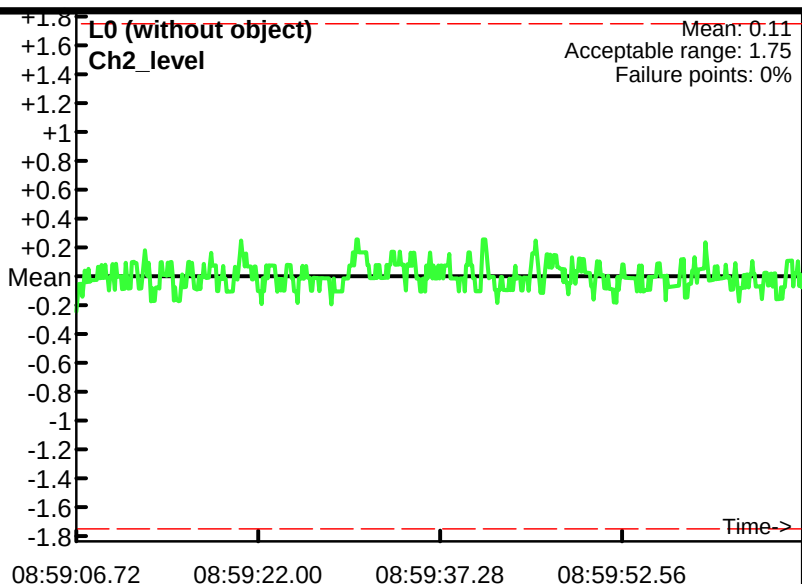
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R3
Date: 2009/02/19

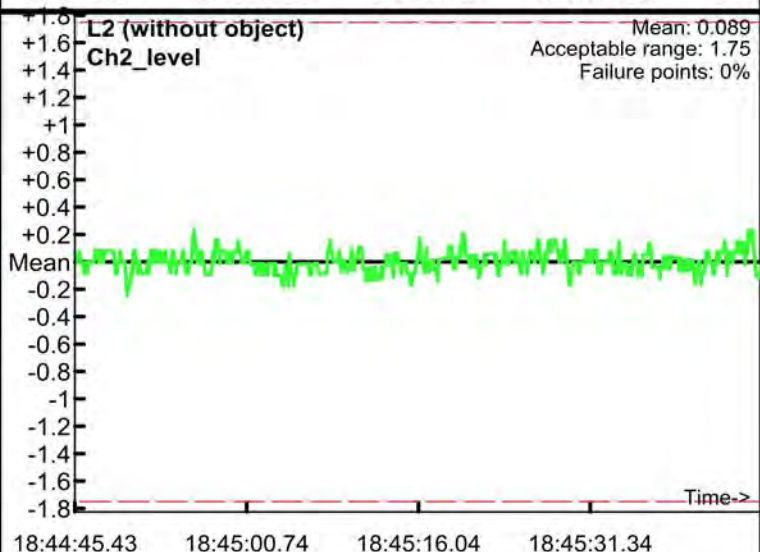
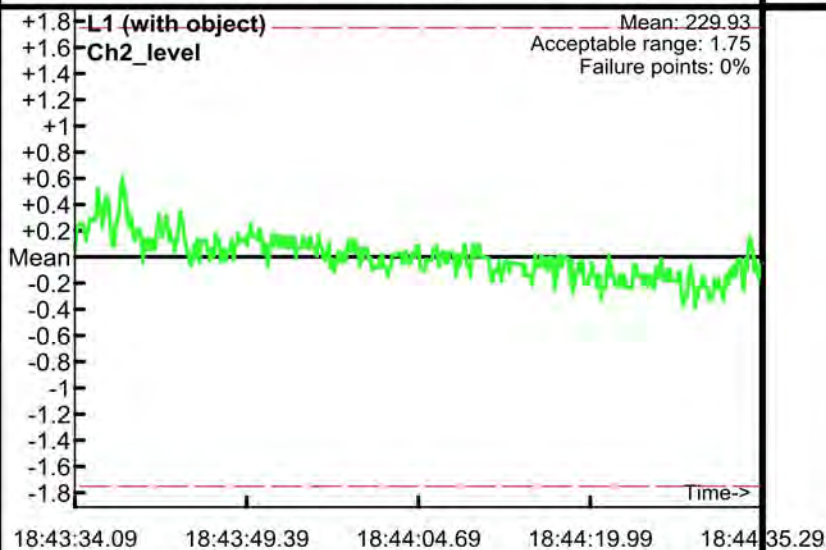
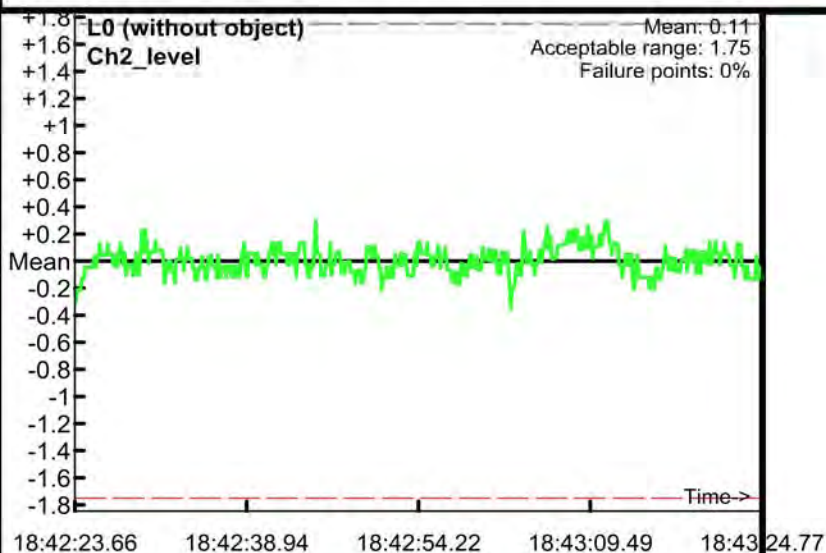


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
 Outside range
 Acceptable limits

PM test
Operator: Team 2
Date: 2009/02/23



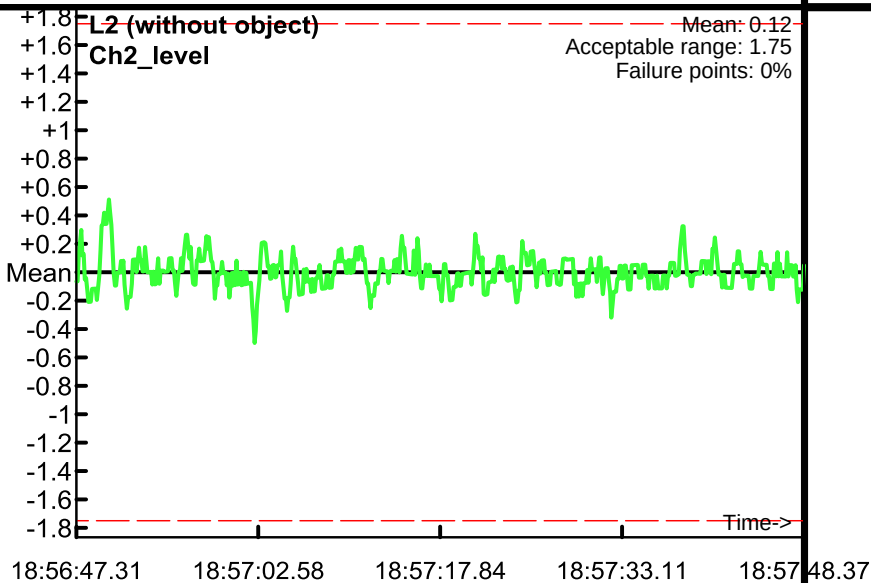
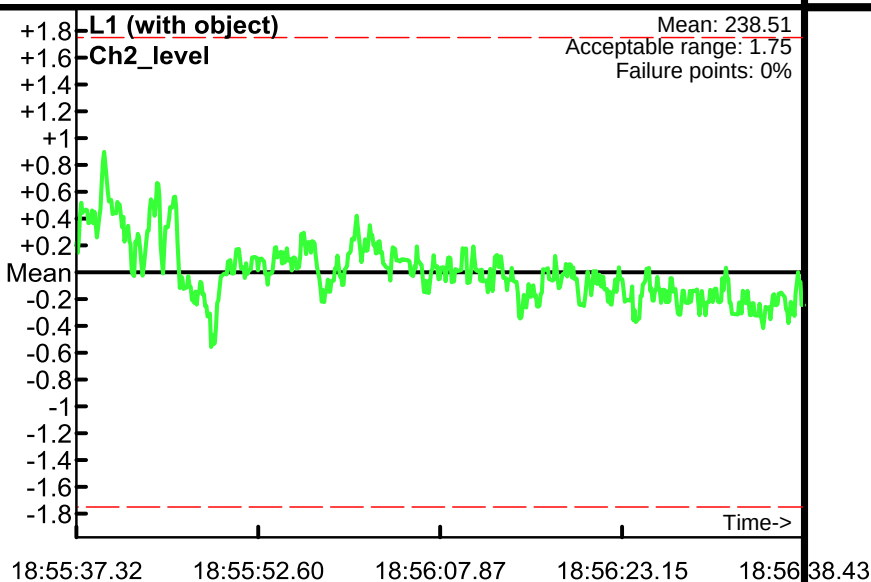
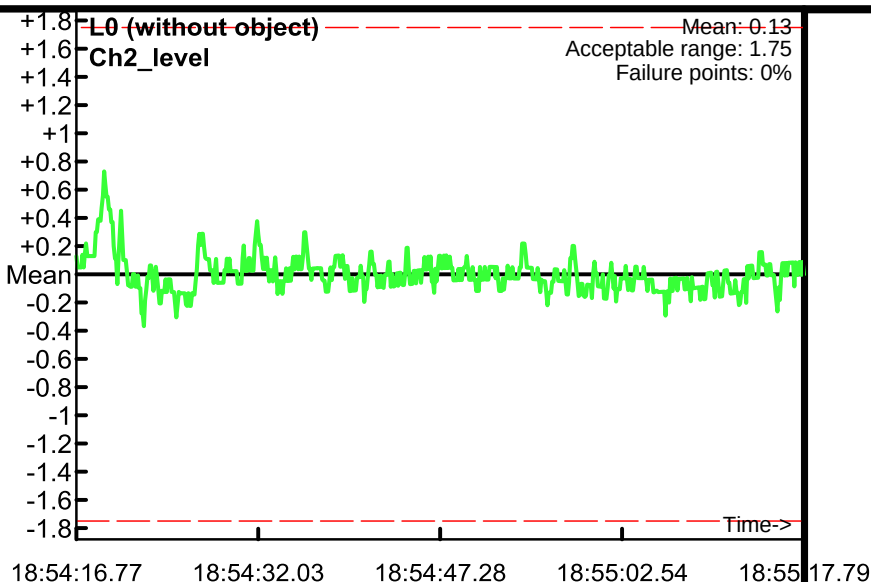
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 3
Date: 2009/02/19



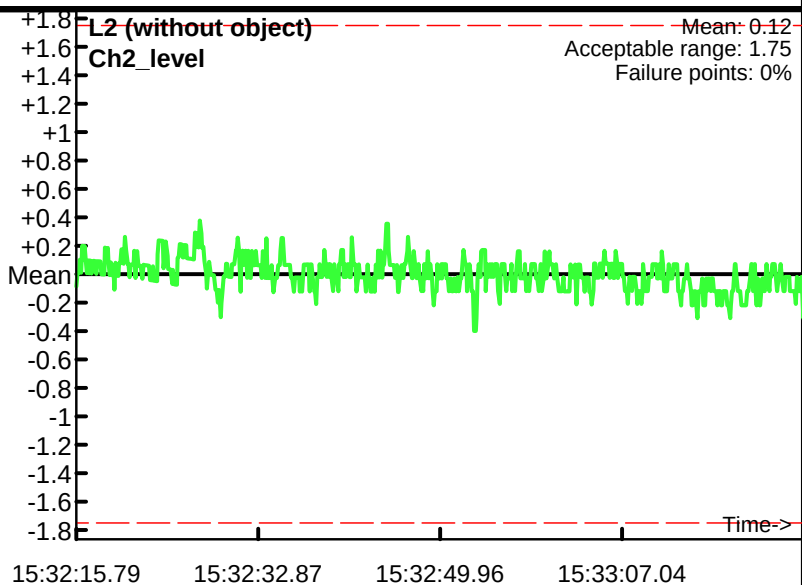
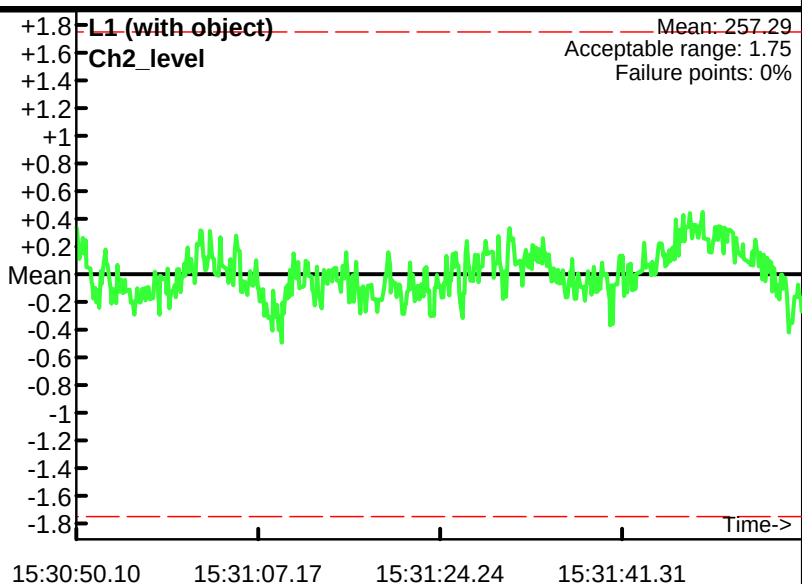
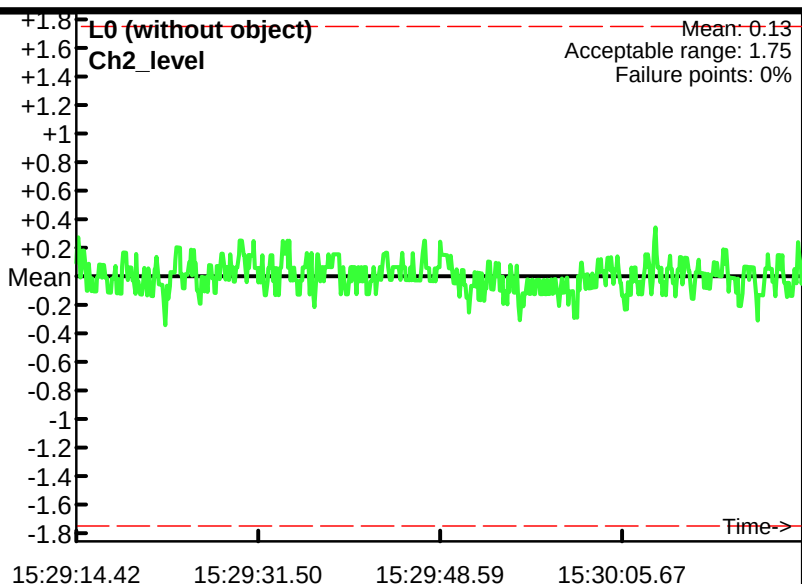
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R1
Date: 2009/02/19



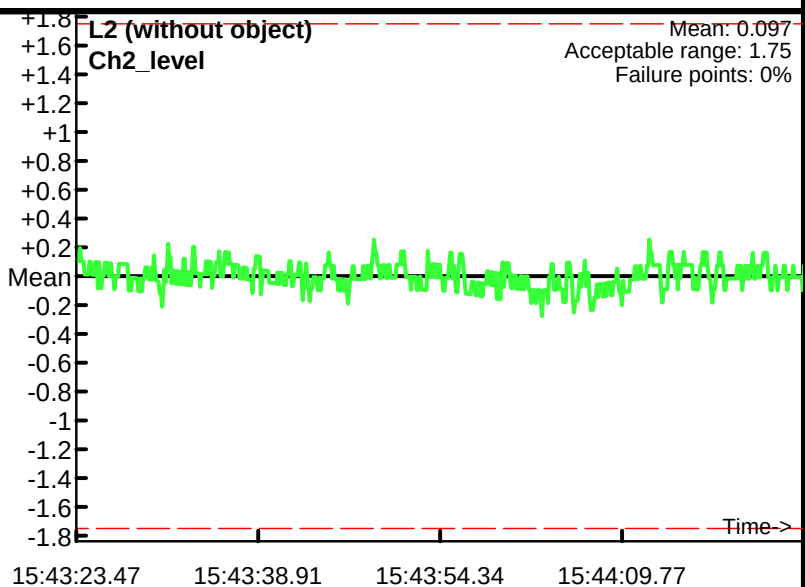
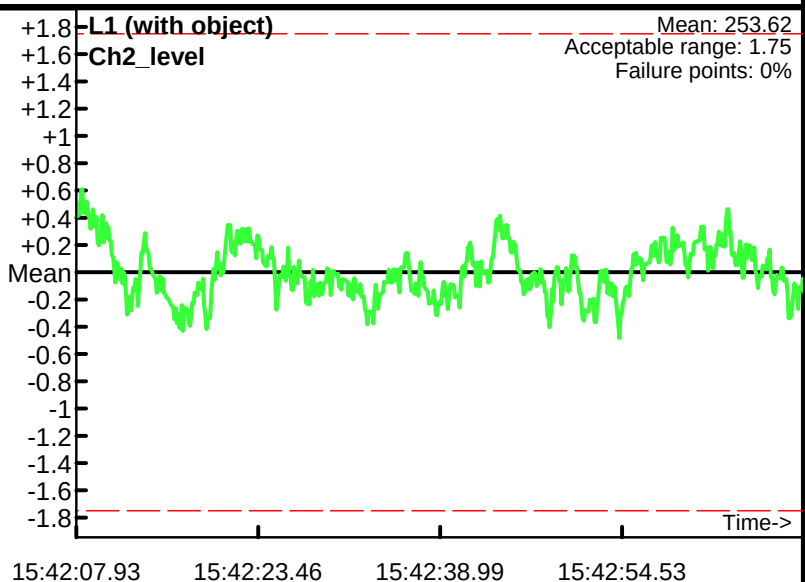
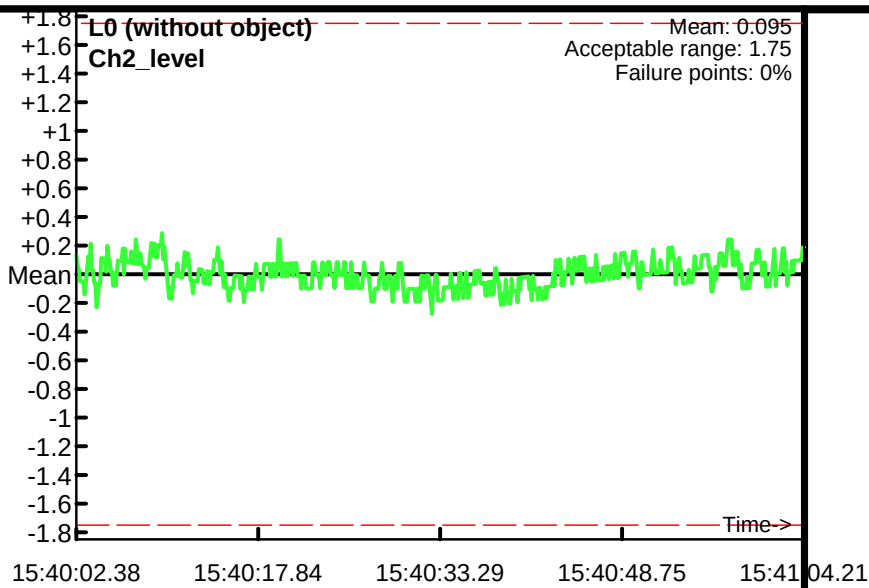
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R2
Date: 2009/02/23



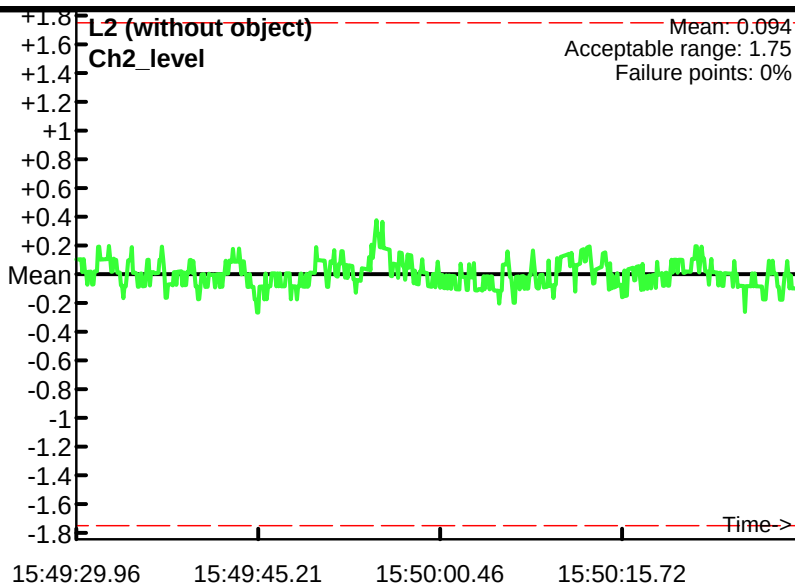
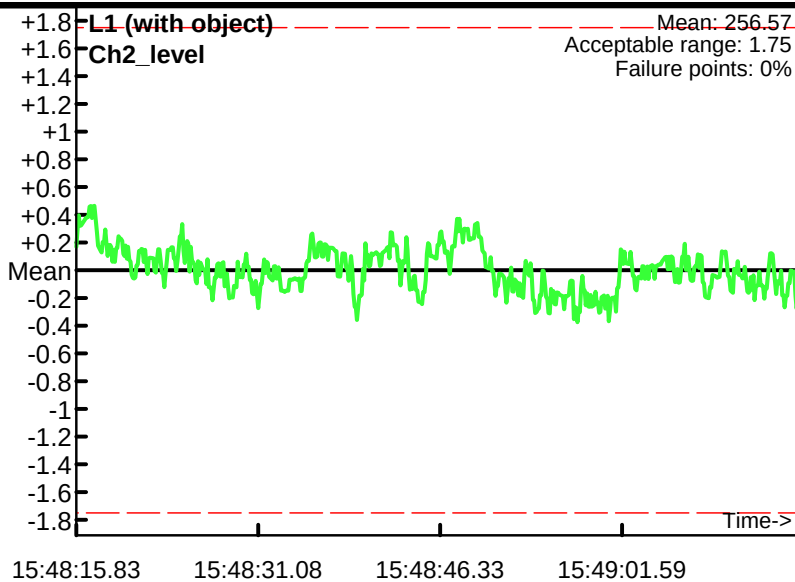
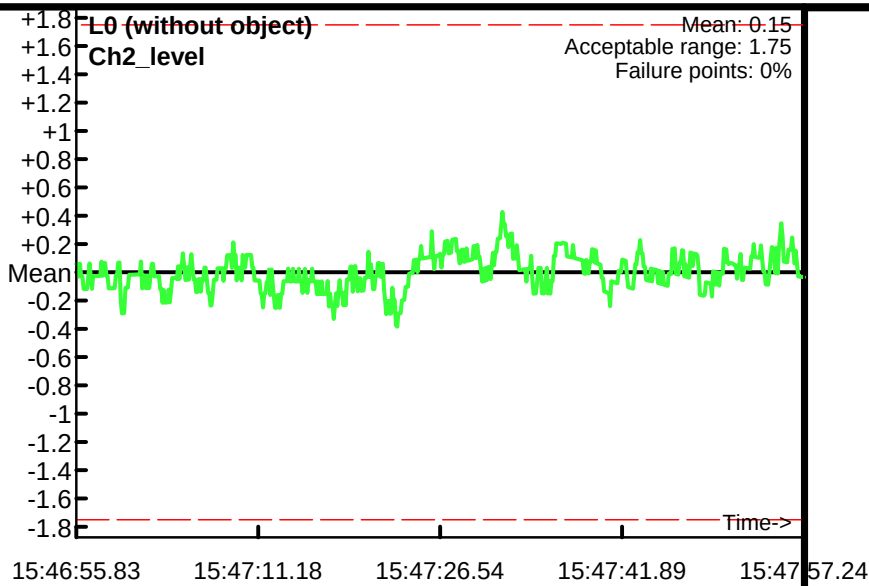
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R3
Date: 2009/02/19



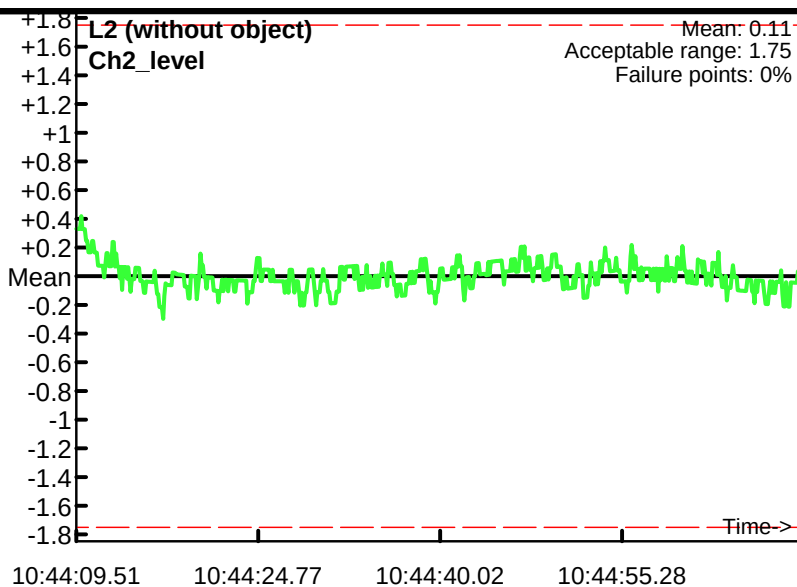
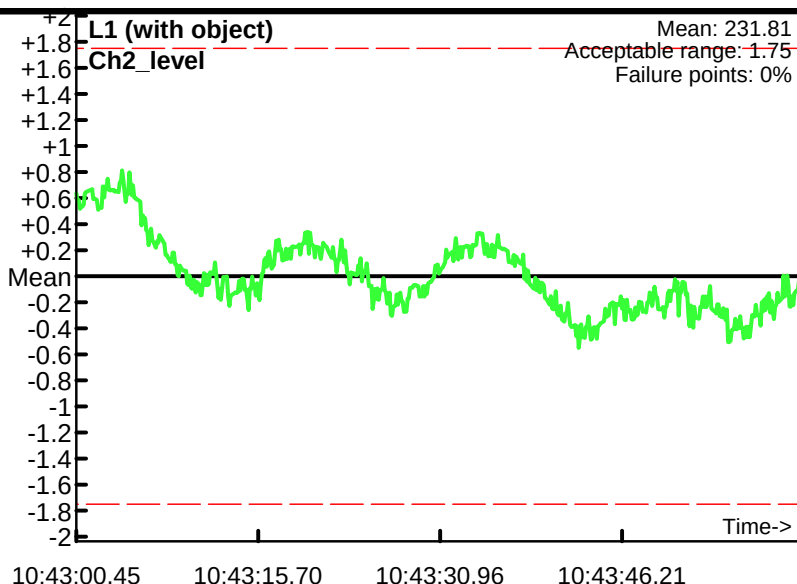
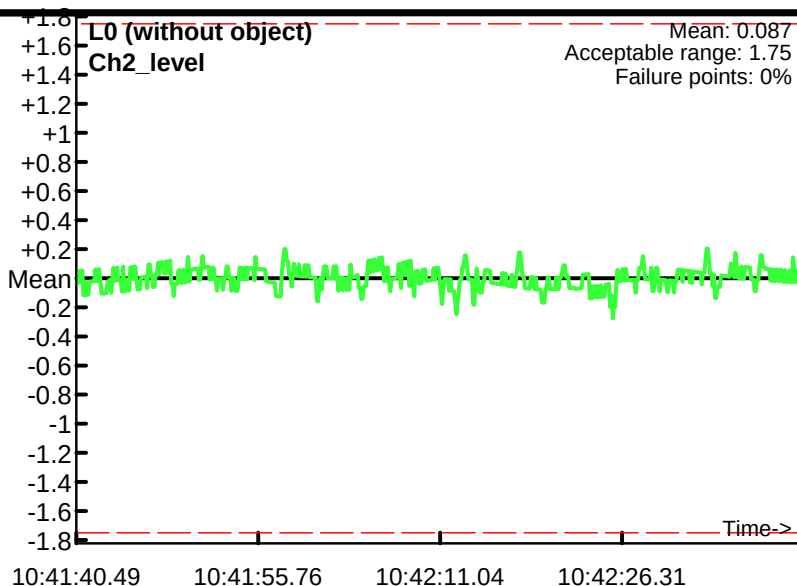
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 2
Date: 2009/02/22



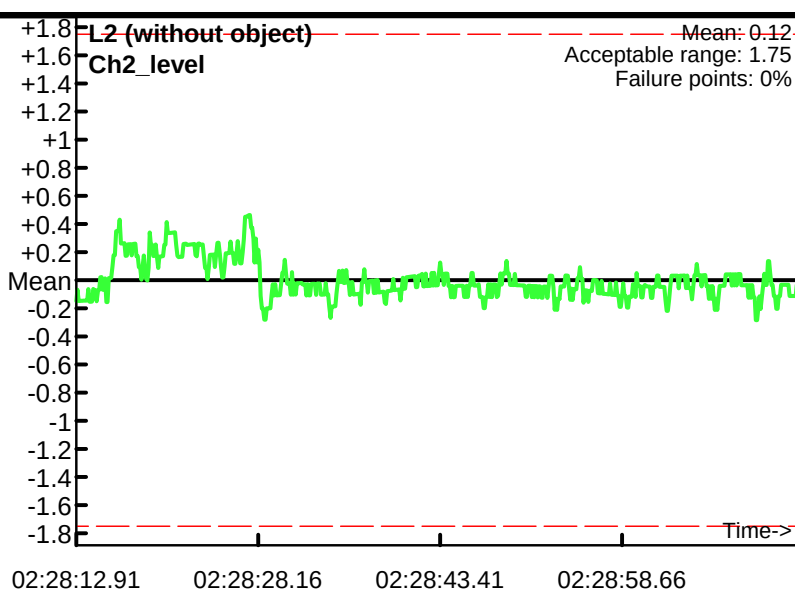
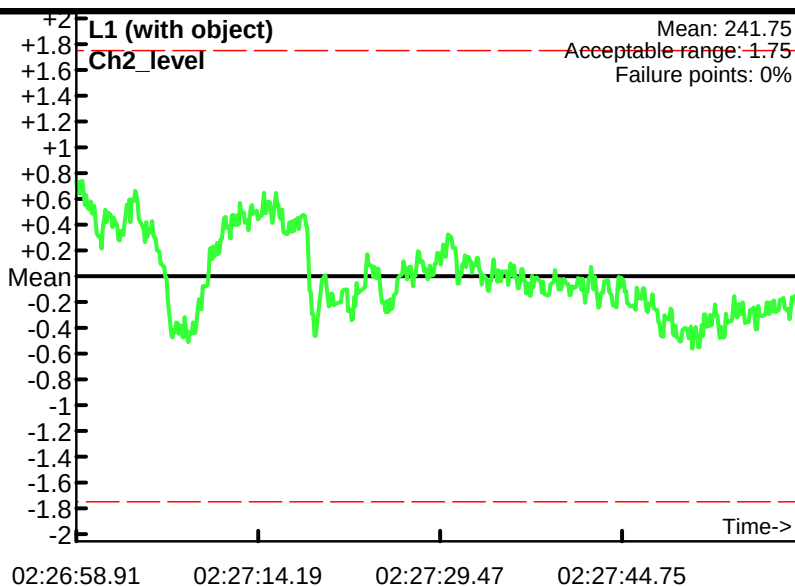
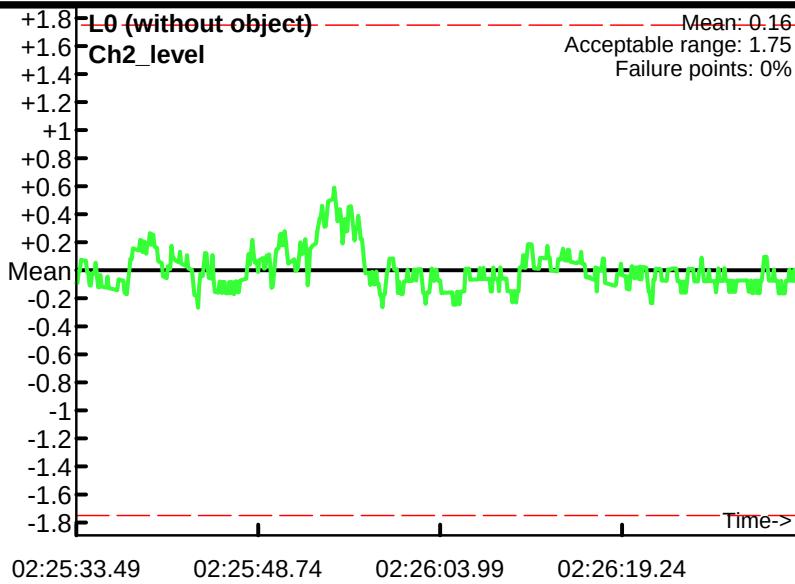
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 3
Date: 2009/02/22



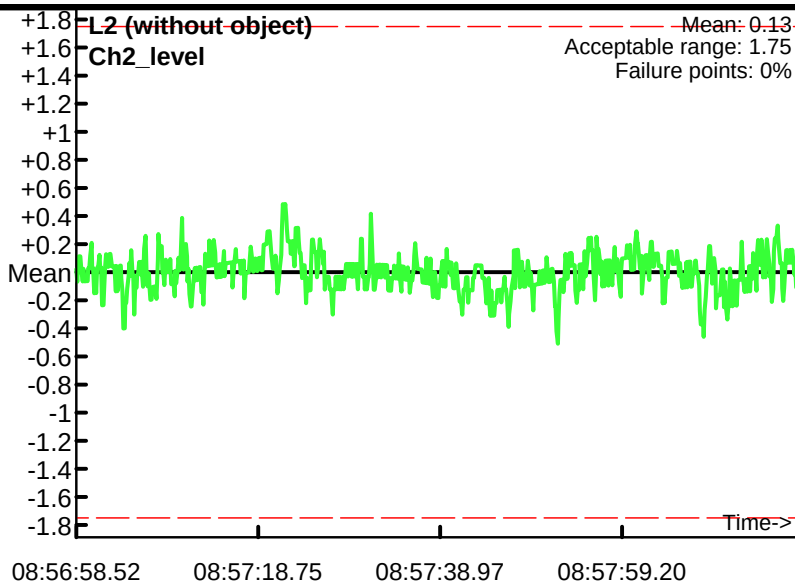
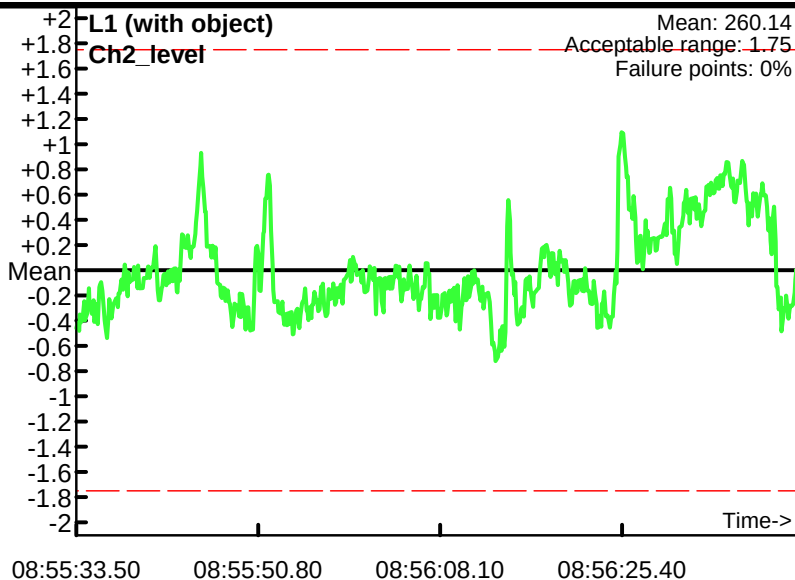
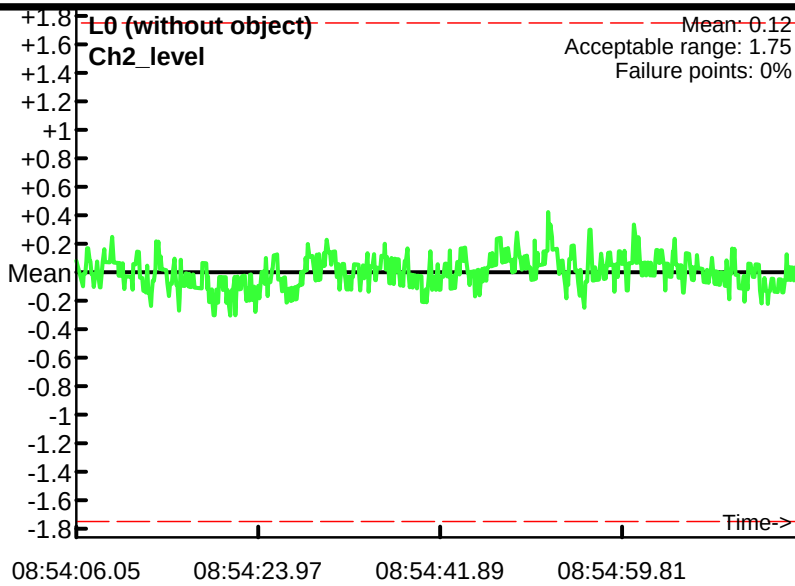
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R1
Date: 2009/02/22



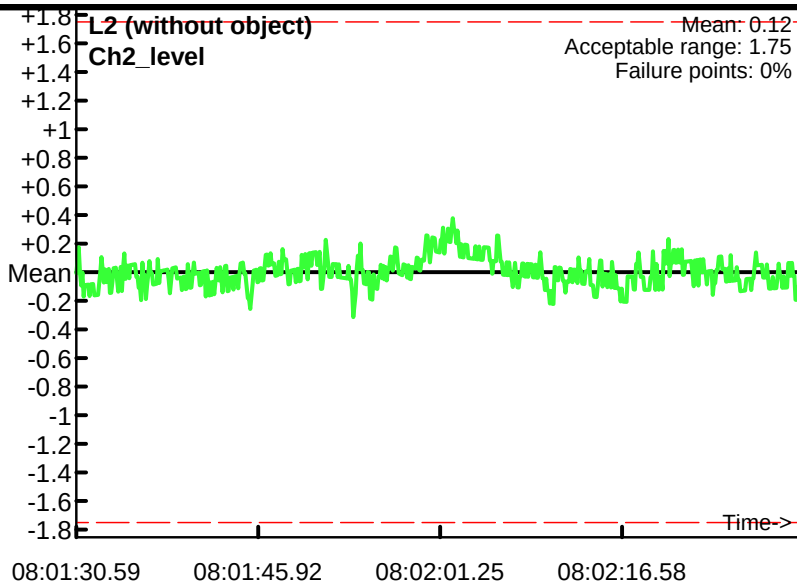
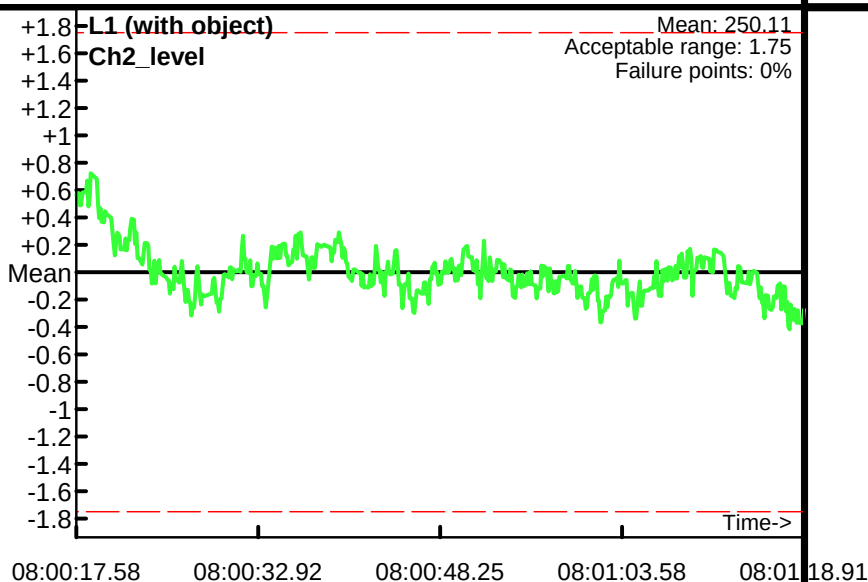
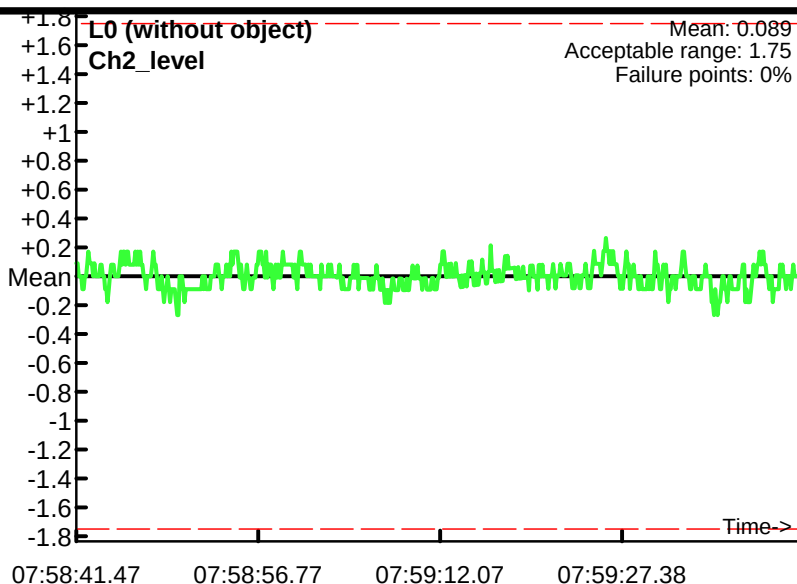
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R2
Date: 2009/02/22



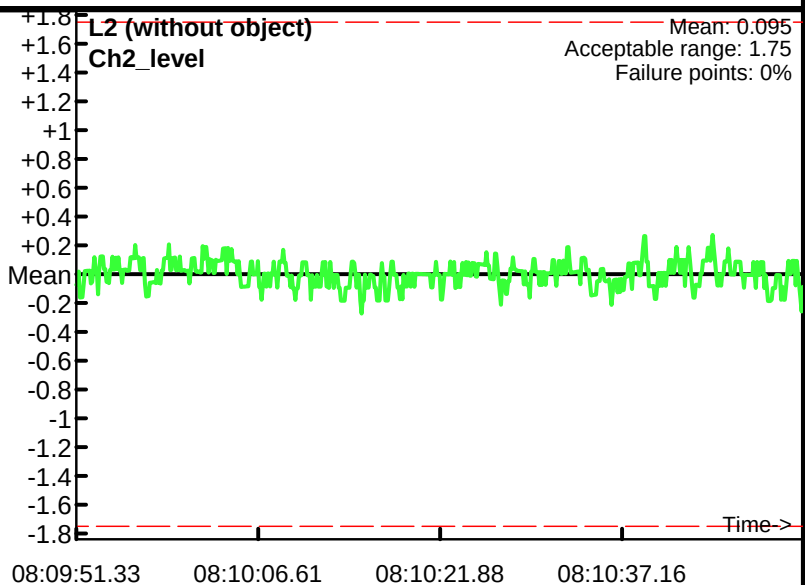
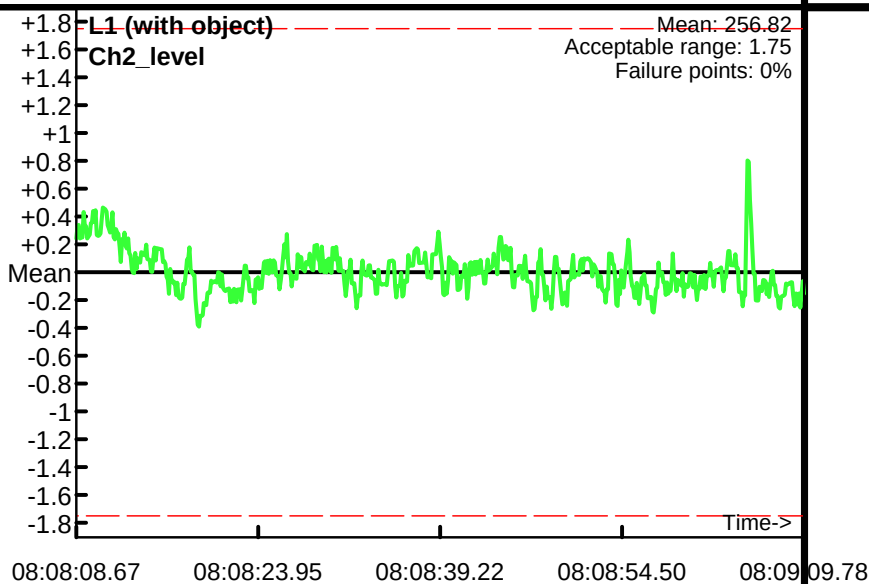
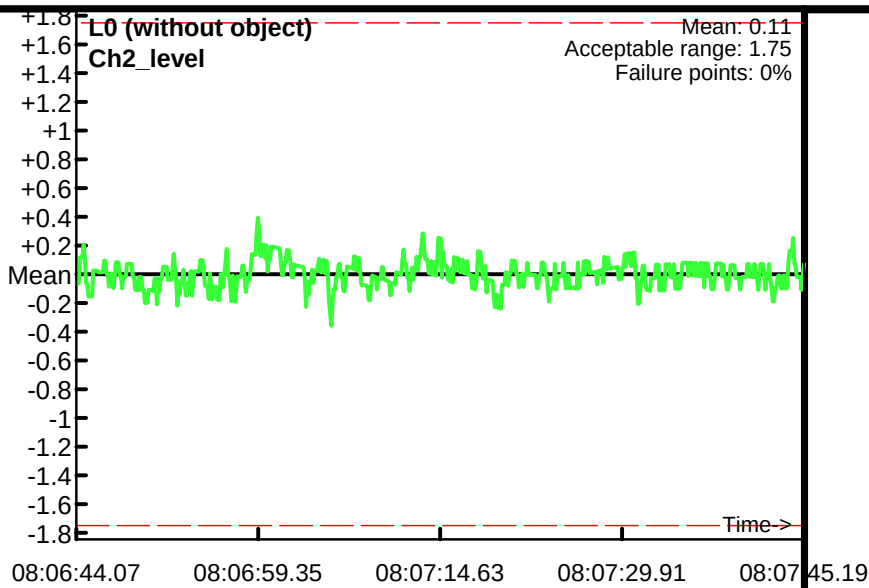
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R3
Date: 2009/02/22



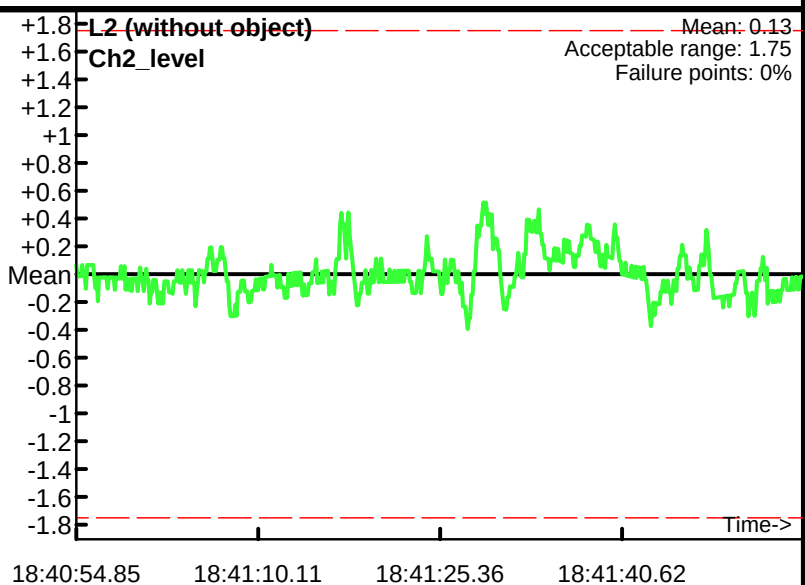
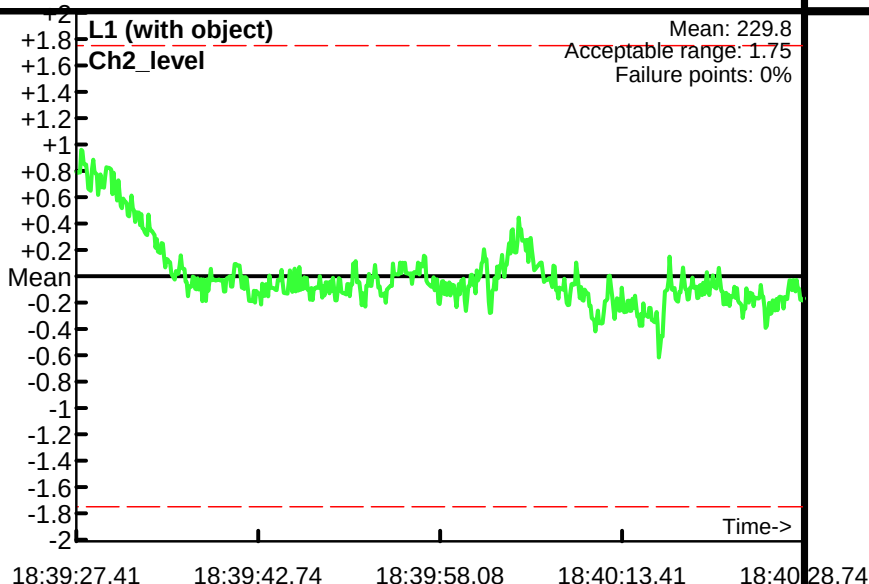
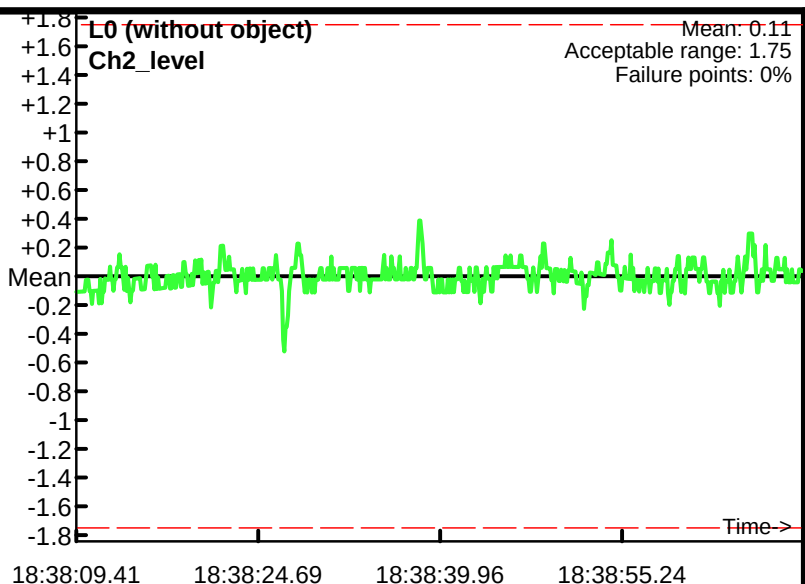
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 2
Date: 2009/02/22



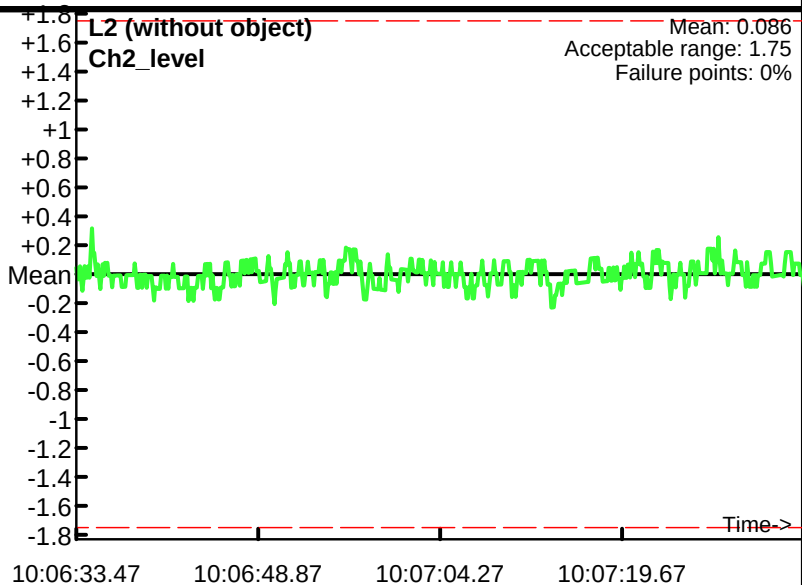
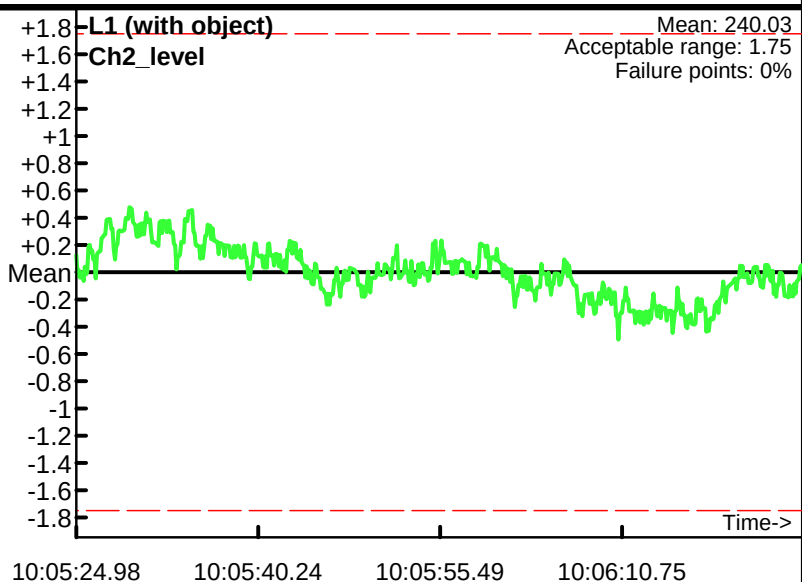
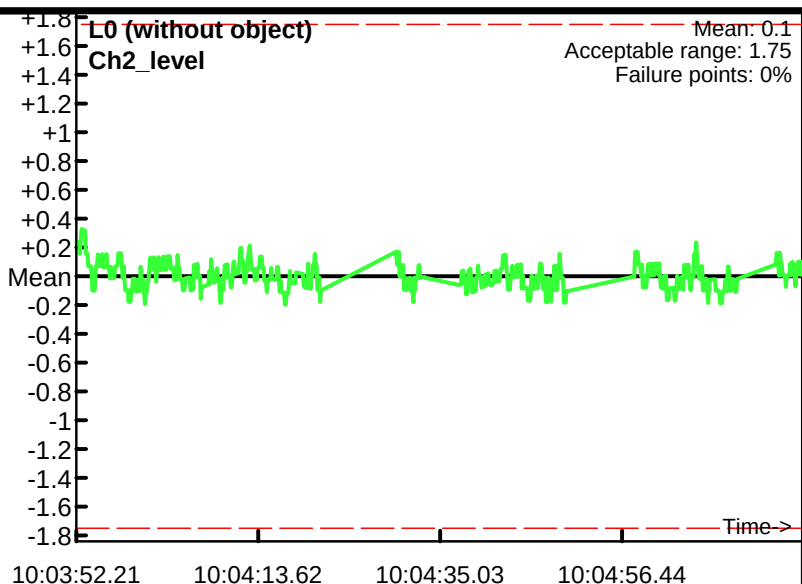
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 3
Date: 2009/02/22



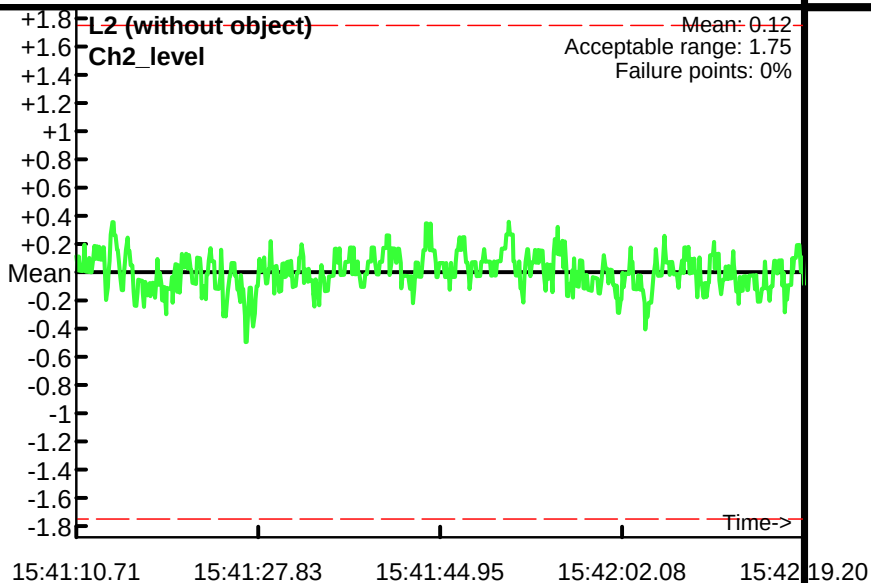
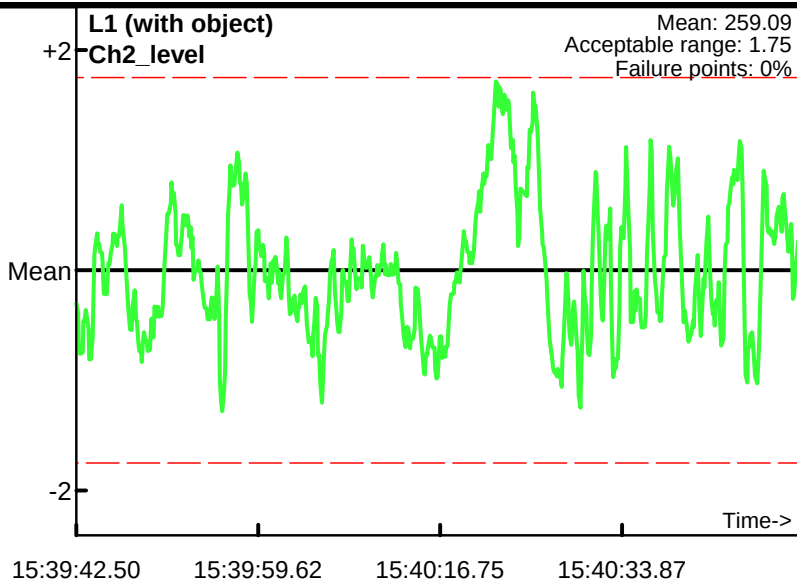
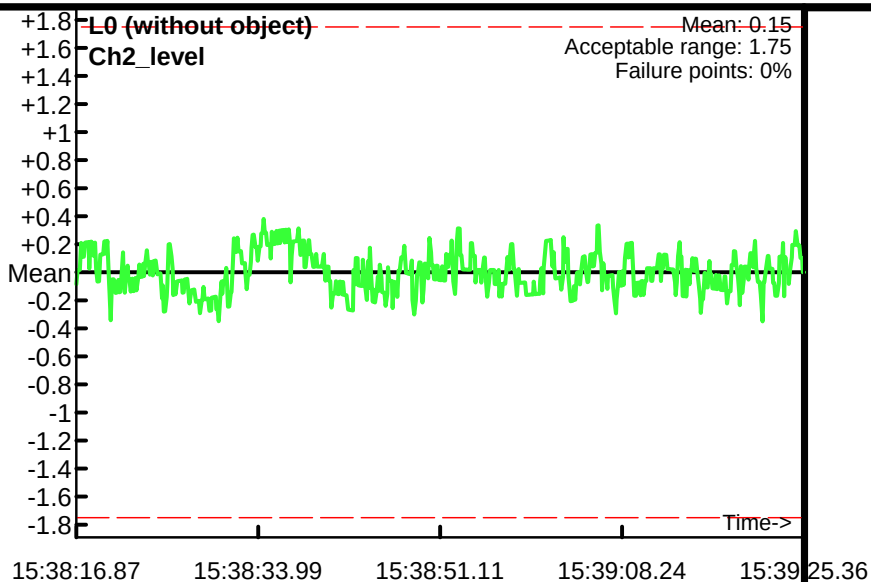
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R1
Date: 2009/02/22



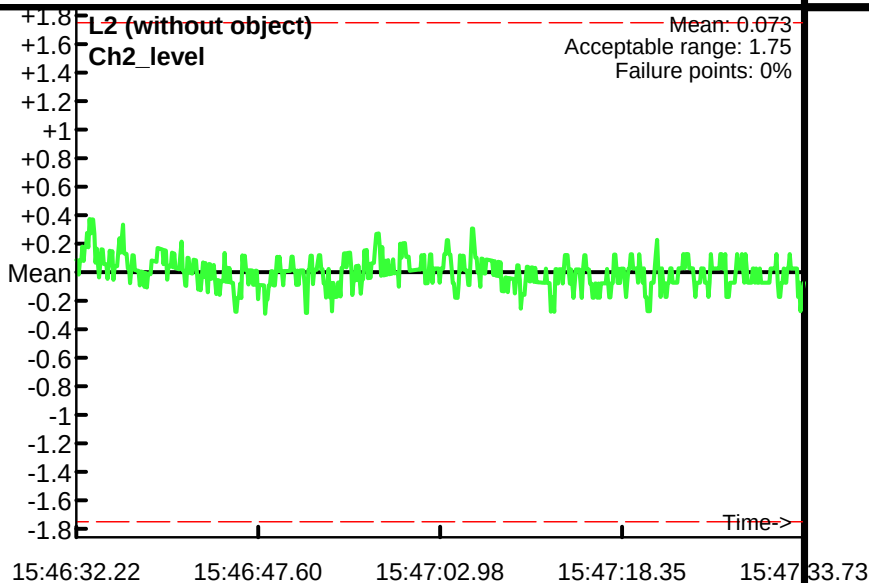
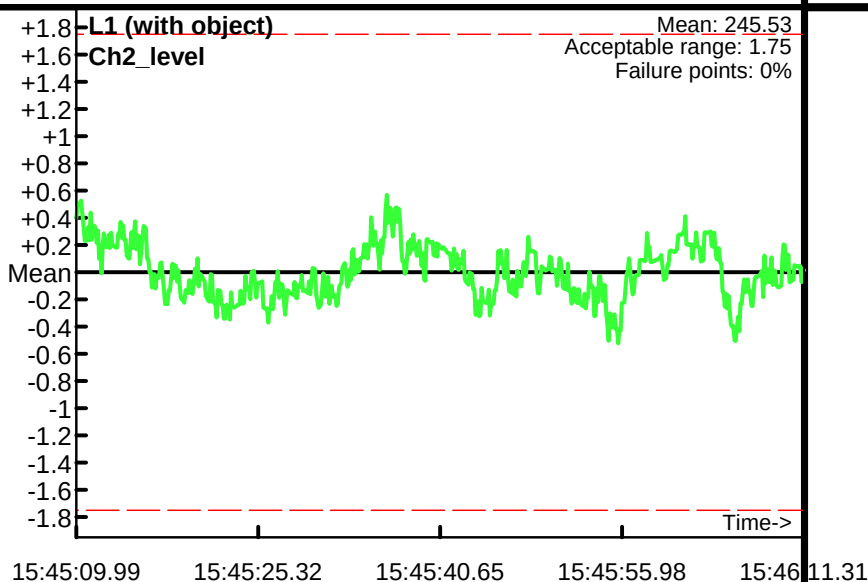
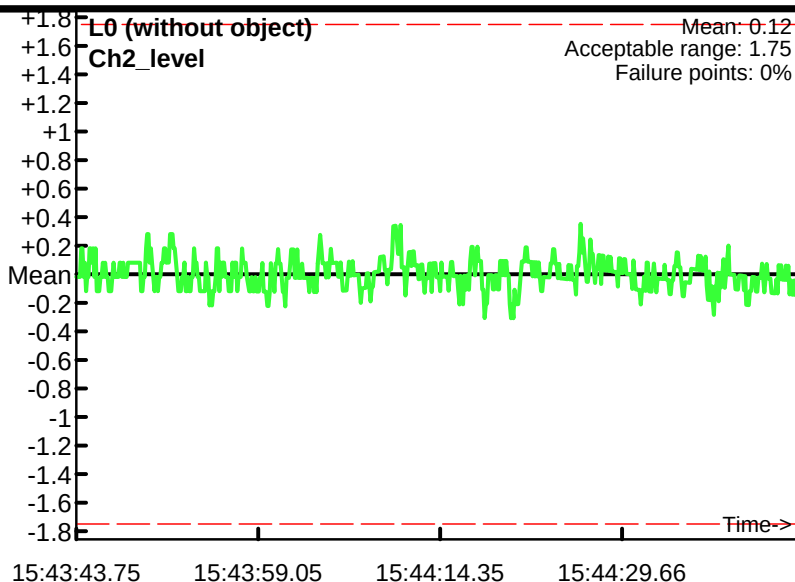
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R2
Date: 2009/02/22



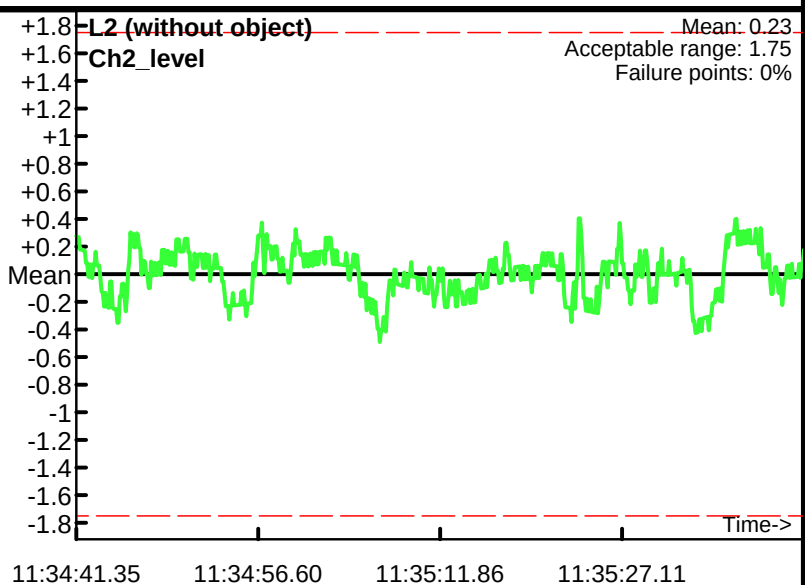
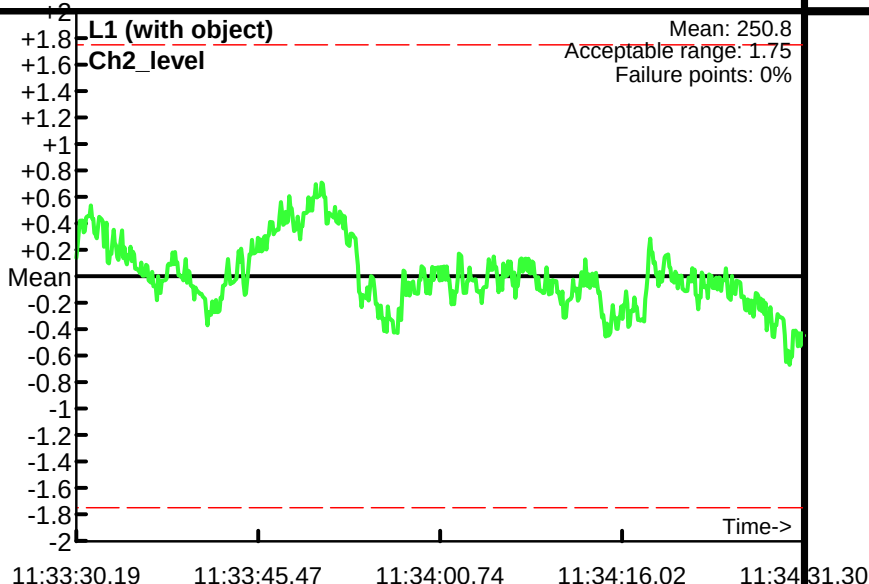
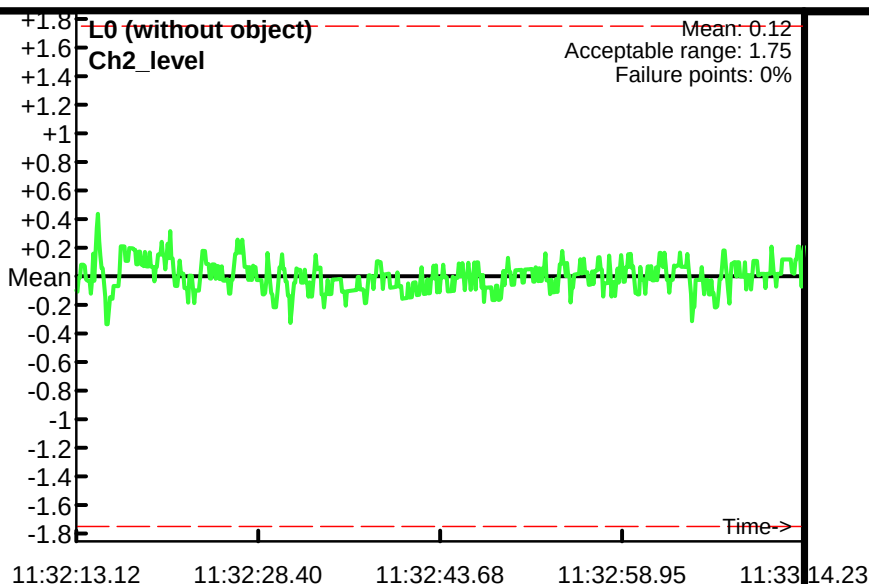
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R3
Date: 2009/02/22



Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

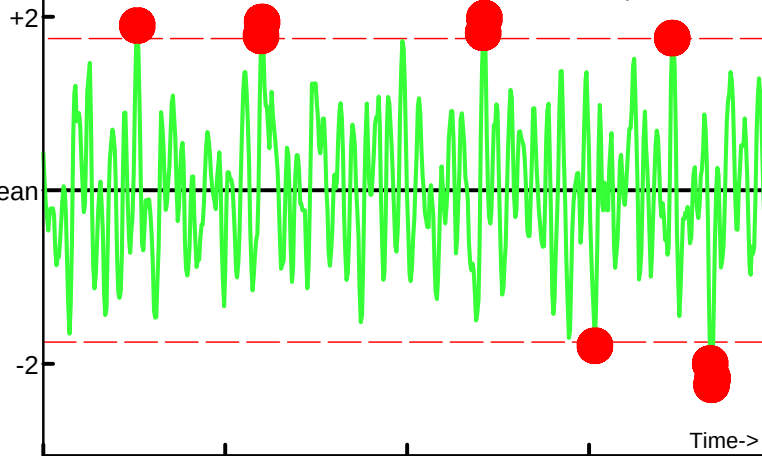
● Outside range
- - - Acceptable limits

AM test
Operator: Team 2
Date: 2009/02/23

L0 (without object)

Ch2_level

Mean: 0.88
Acceptable range: 1.75
Failure points: 1.64%

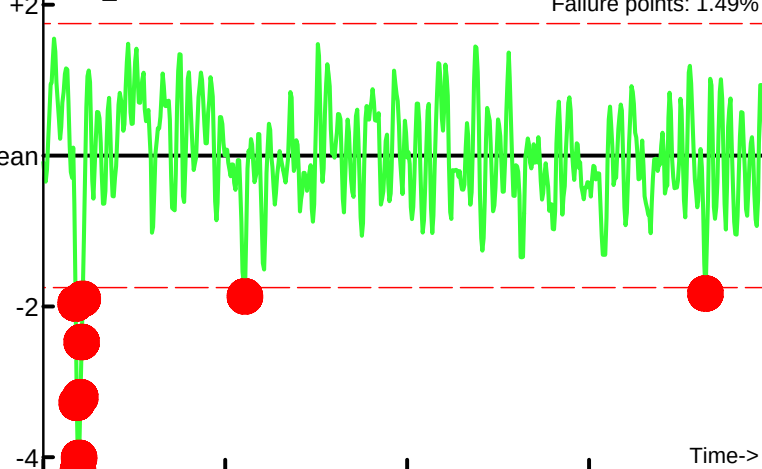


10:25:33.12 10:25:48.57 10:26:04.03 10:26:19.48 10:26:34.94

L1 (with object)

Ch2_level

Mean: 231.75
Acceptable range: 1.75
Failure points: 1.49%

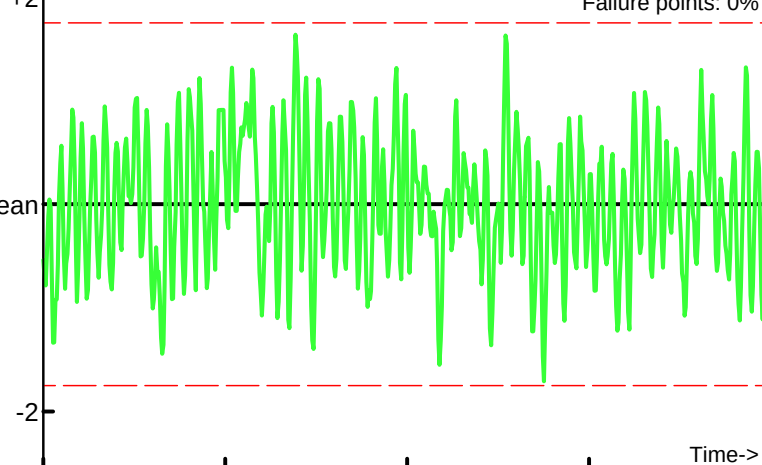


10:27:06.11 10:27:21.51 10:27:36.92 10:27:52.32

L2 (without object)

Ch2_level

Mean: 0.73
Acceptable range: 1.75
Failure points: 0%



10:28:19.60 10:28:34.91 10:28:50.22 10:29:05.52

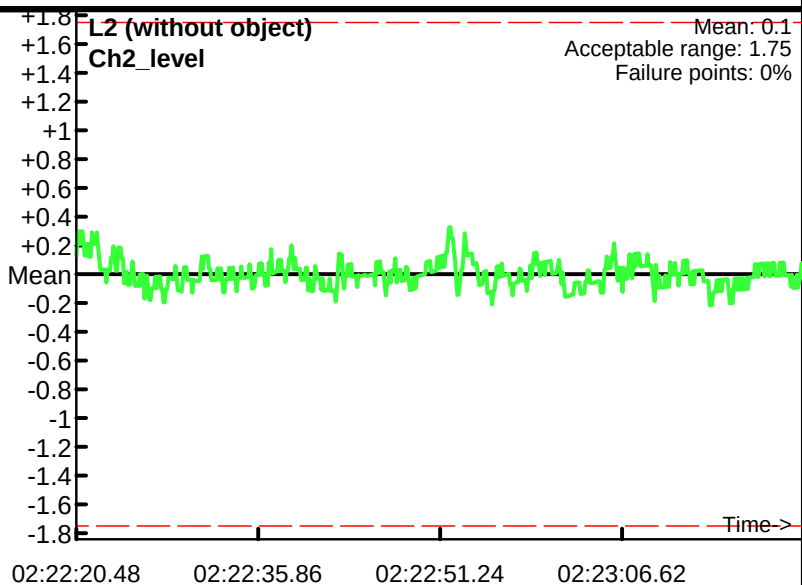
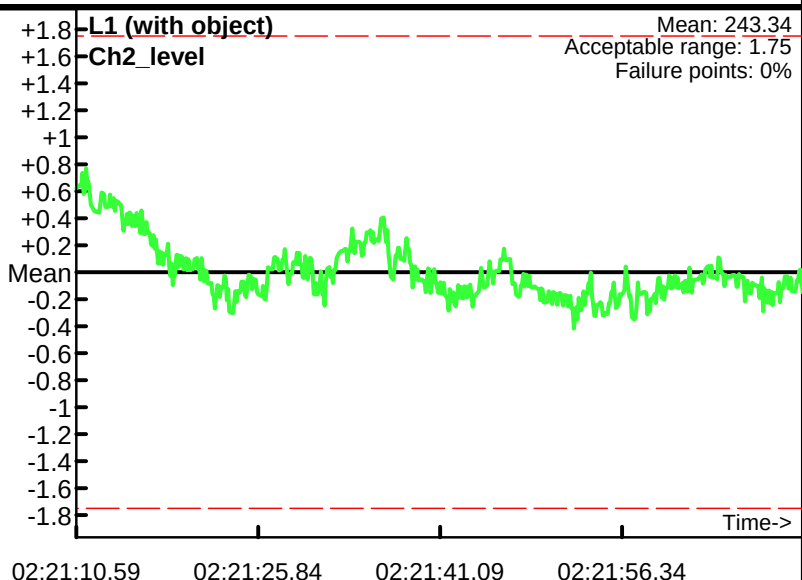
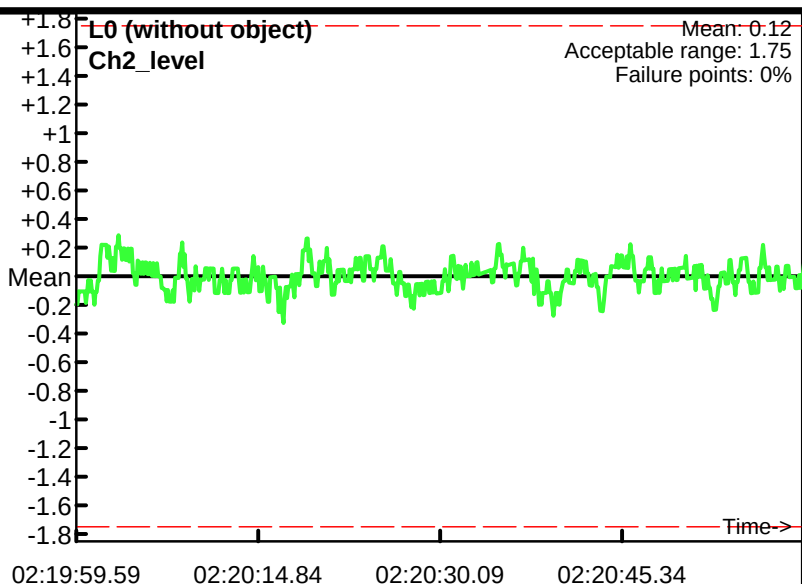
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 3
Date: 2009/02/23



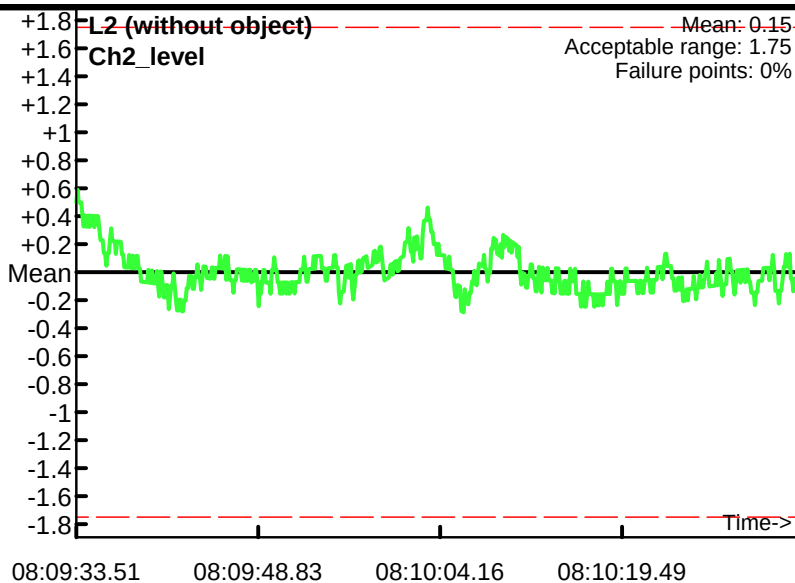
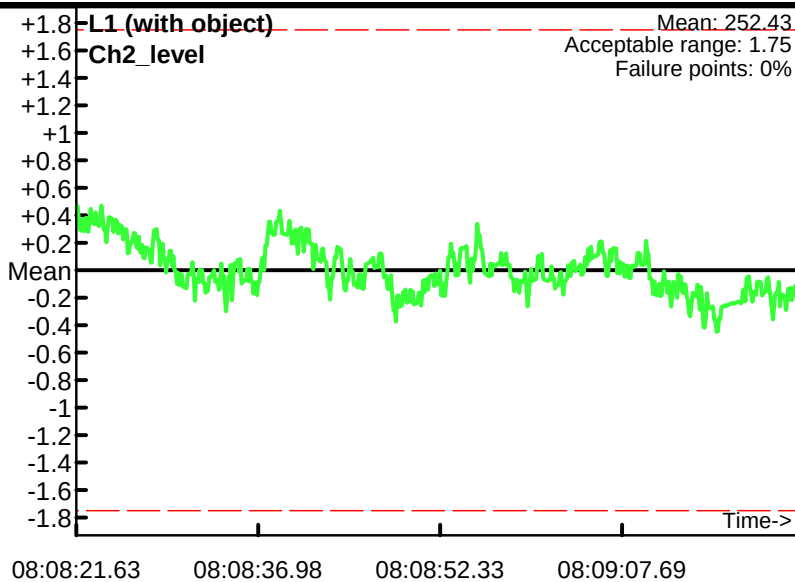
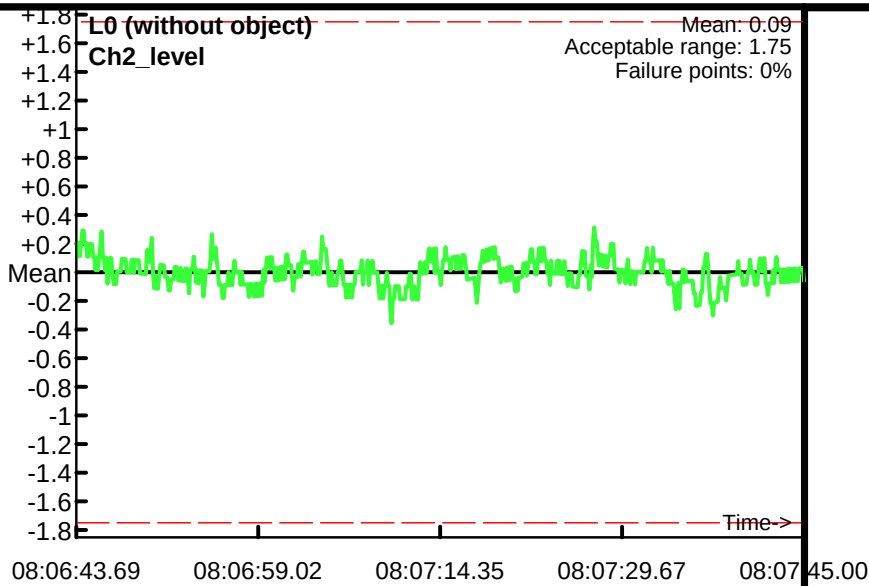
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R2
Date: 2009/02/23



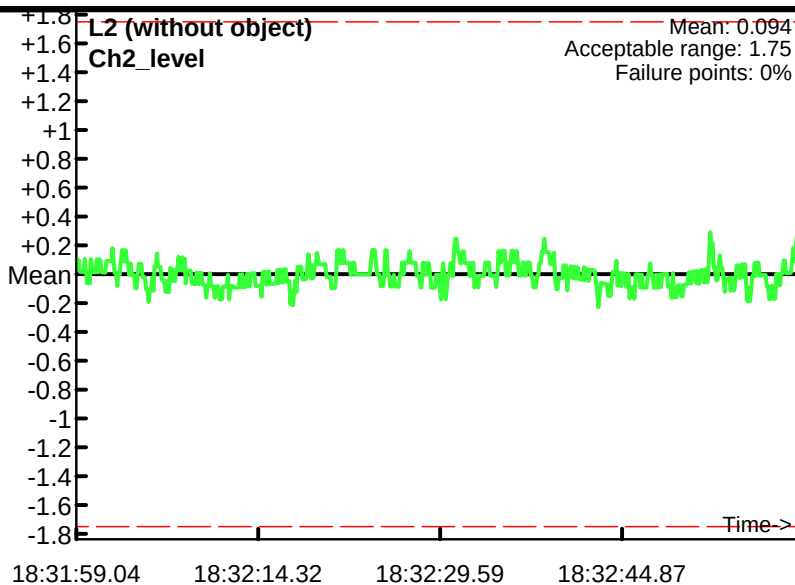
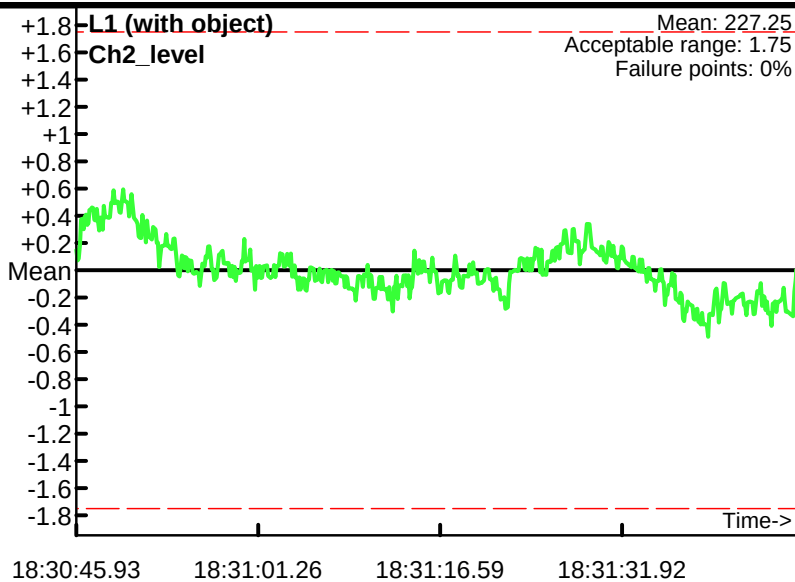
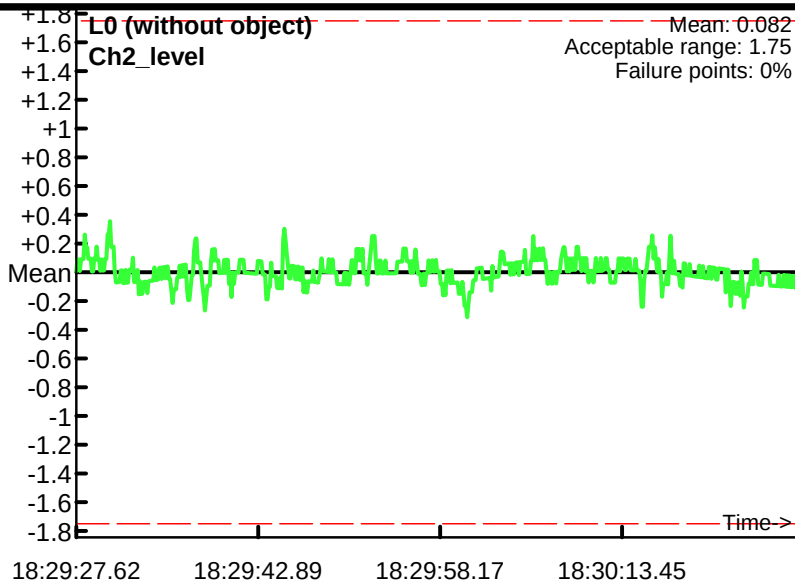
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 2
Date: 2009/02/23



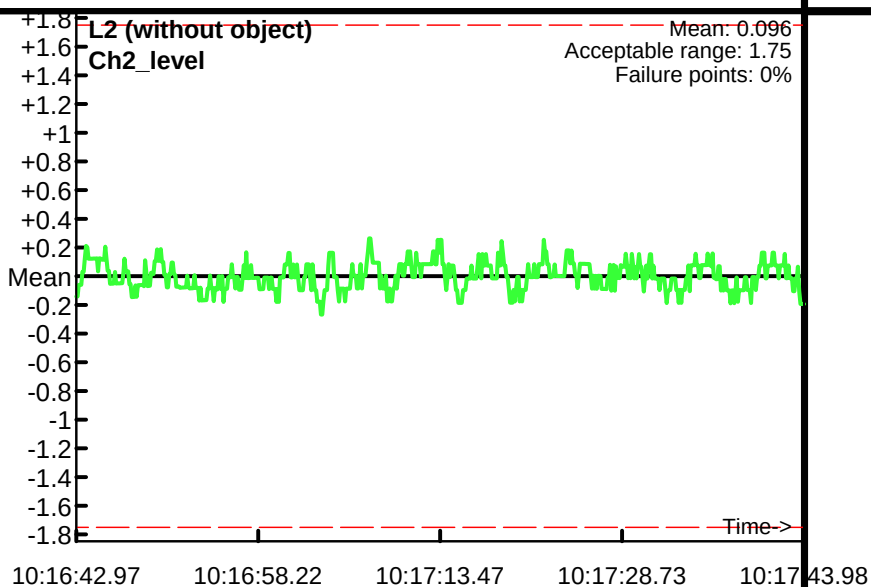
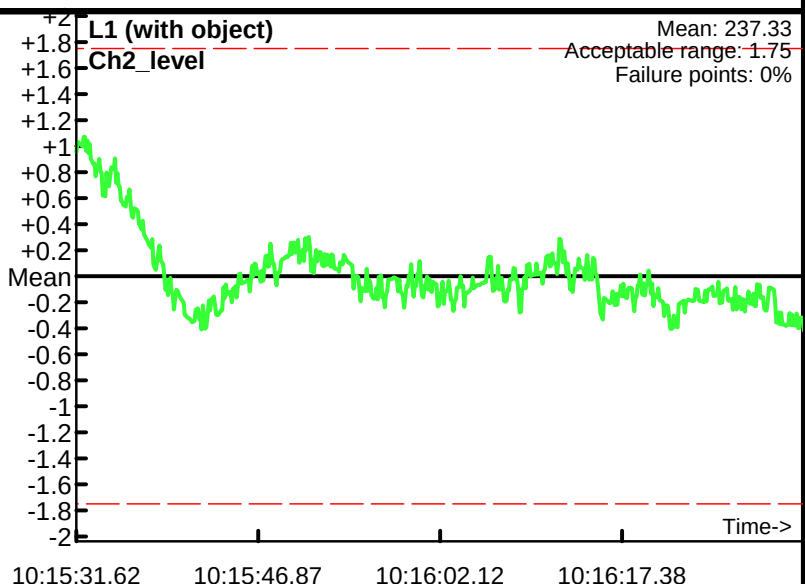
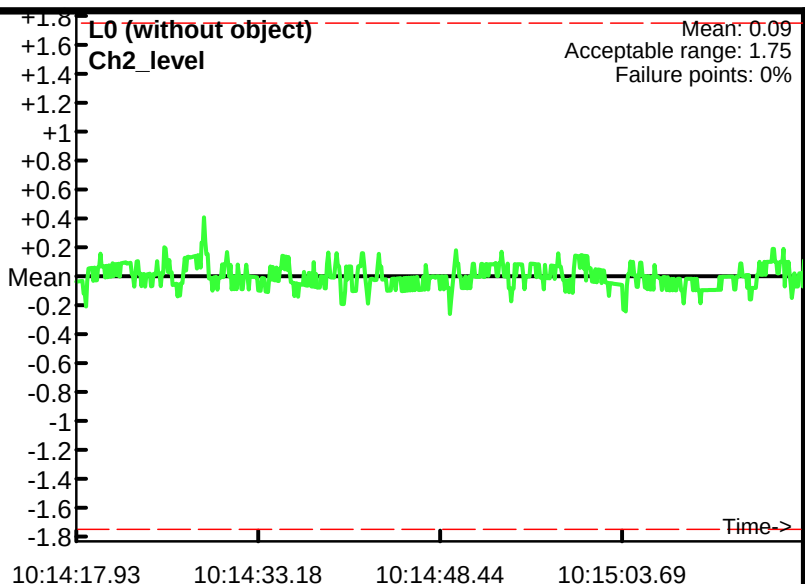
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 3
Date: 2009/02/23



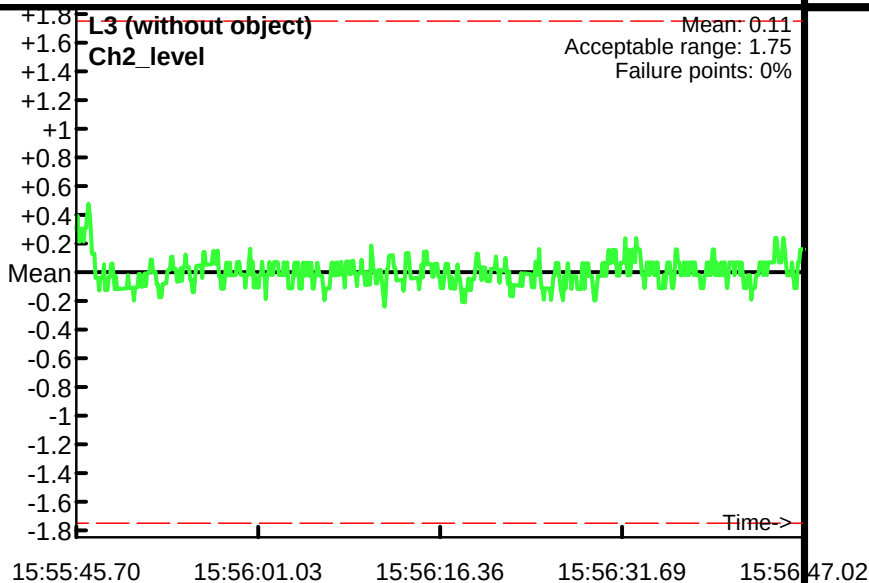
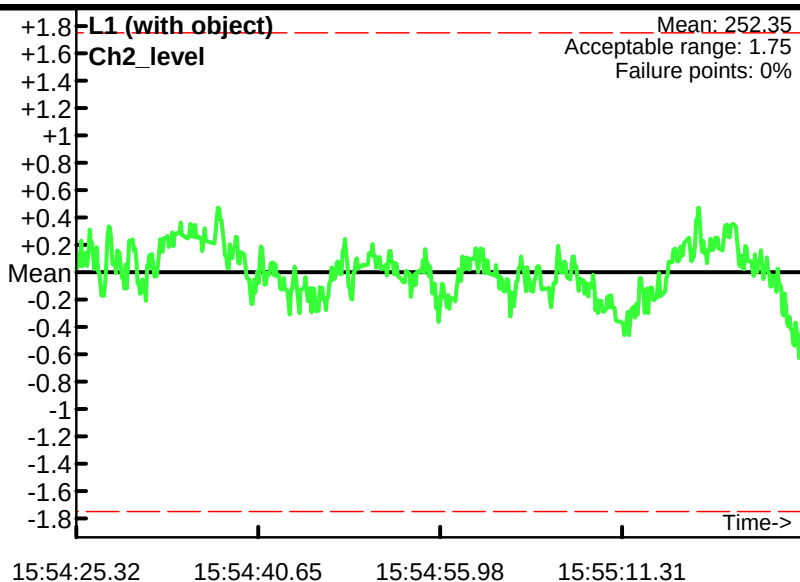
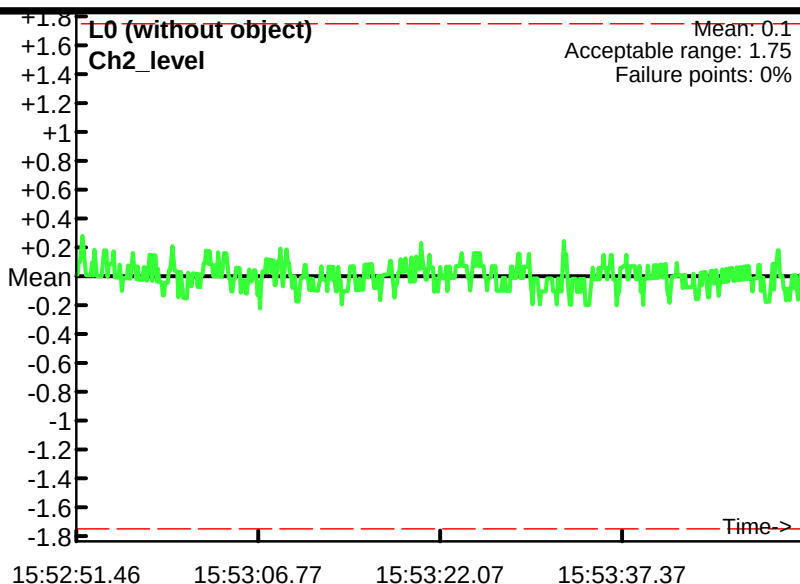
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R2
Date: 2009/02/23



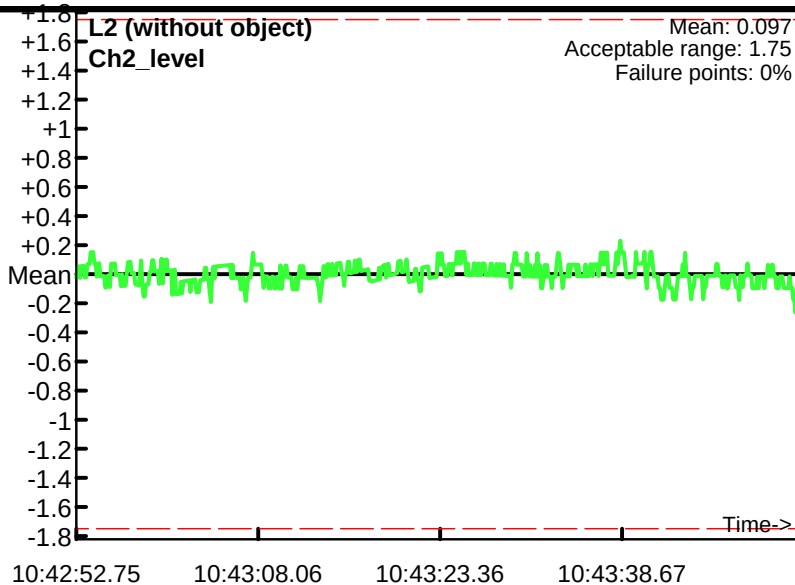
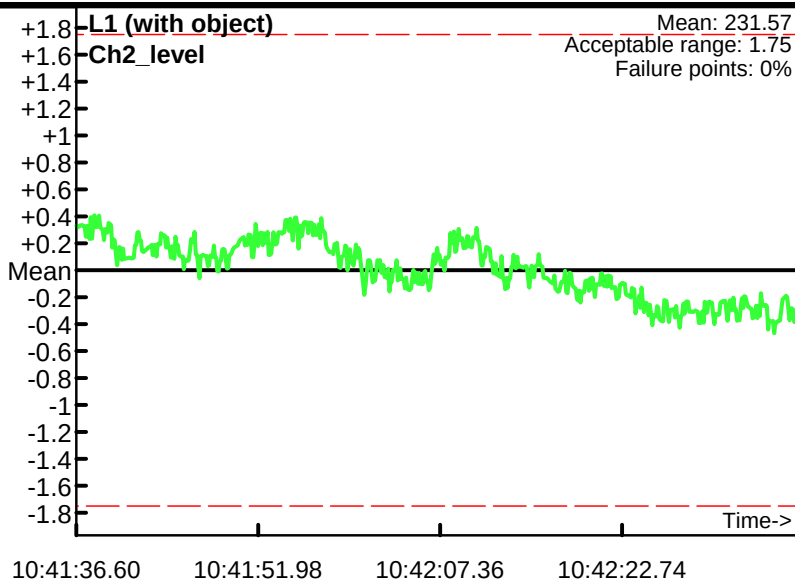
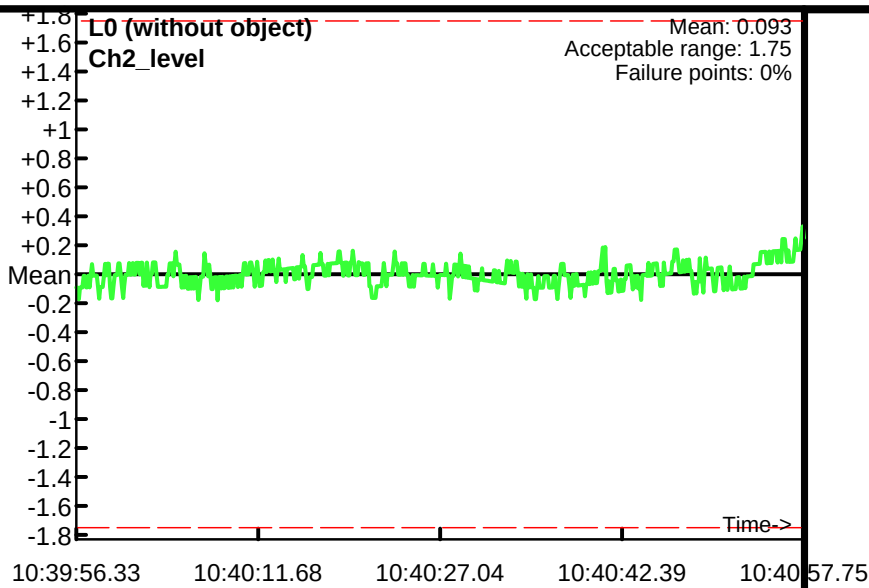
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 2
Date: 2009/02/24



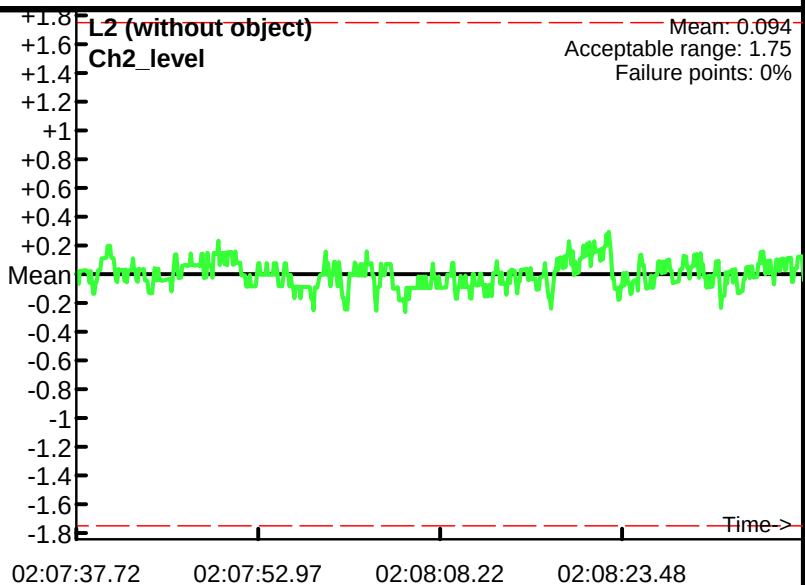
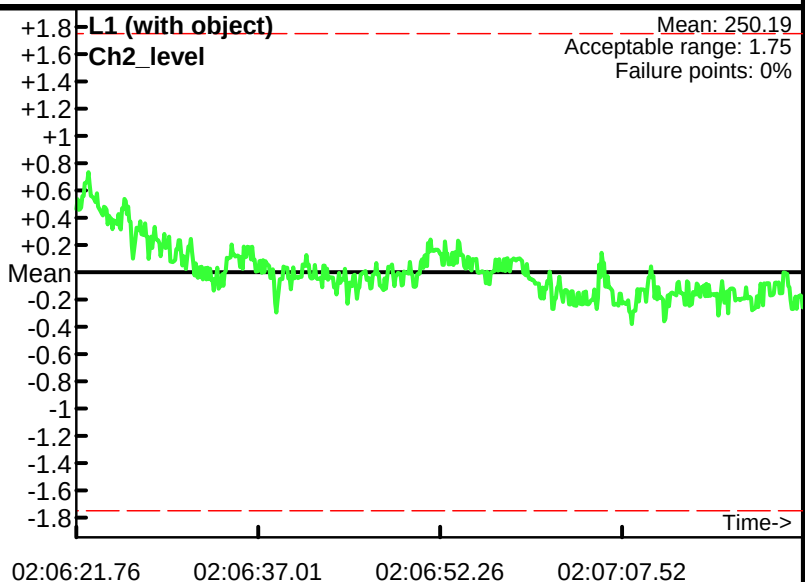
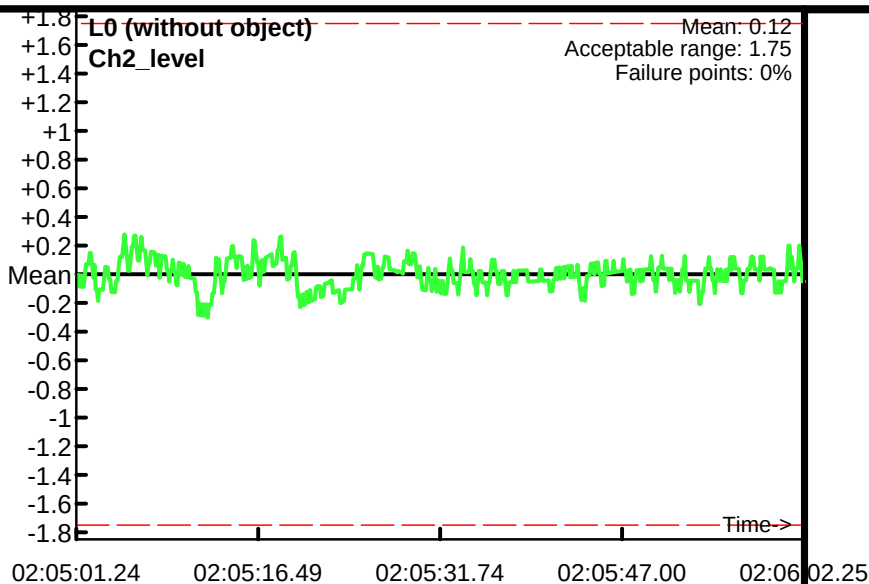
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 3
Date: 2009/02/24



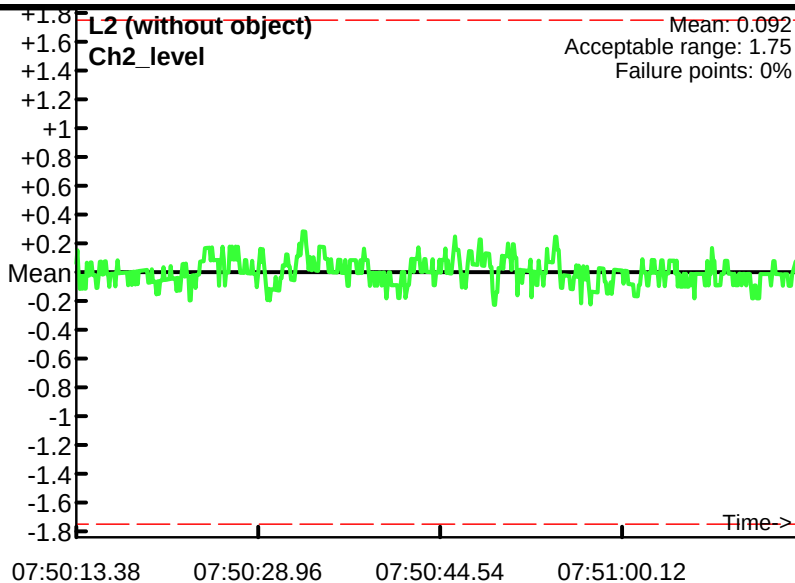
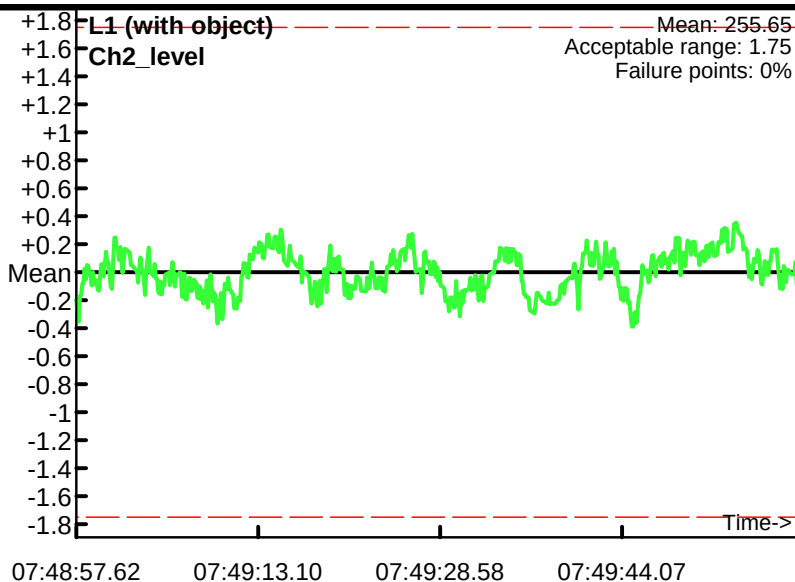
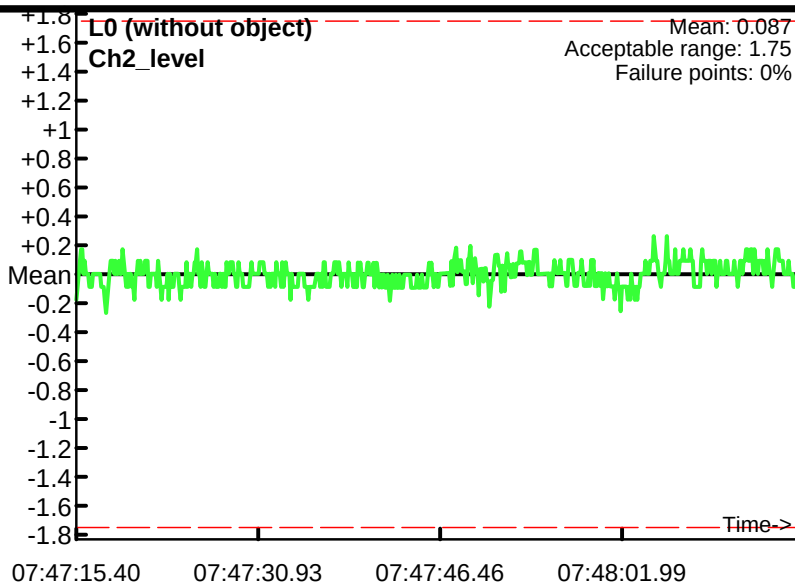
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R2
Date: 2009/02/24



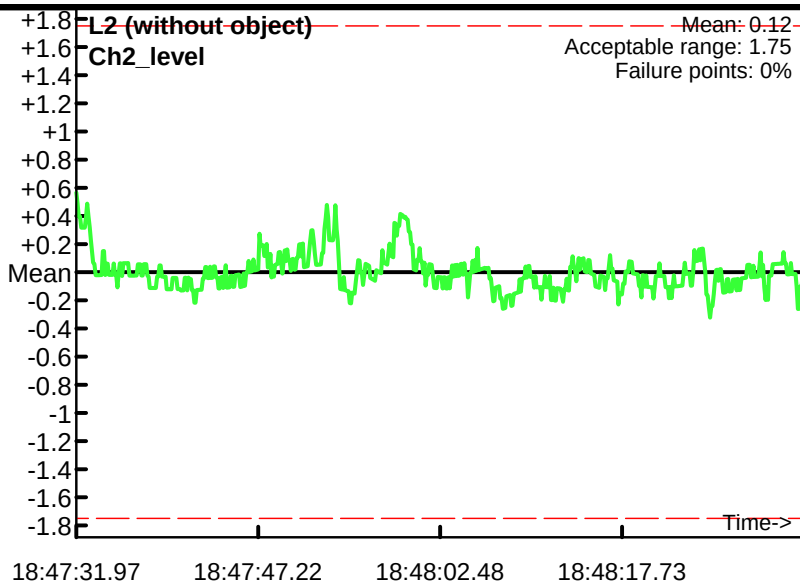
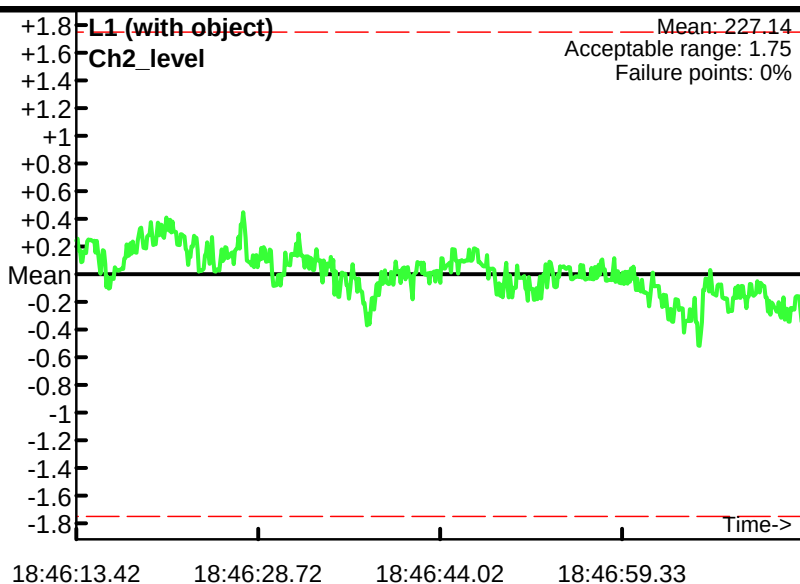
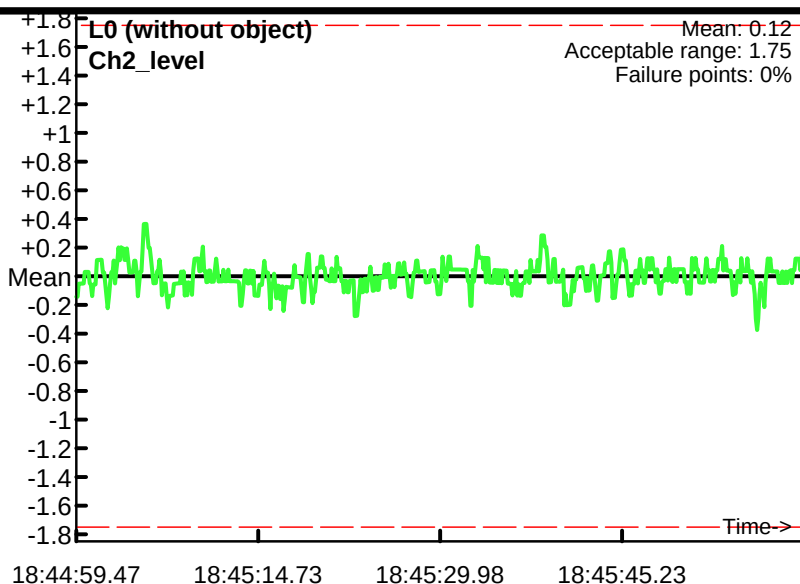
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 2
Date: 2009/02/24



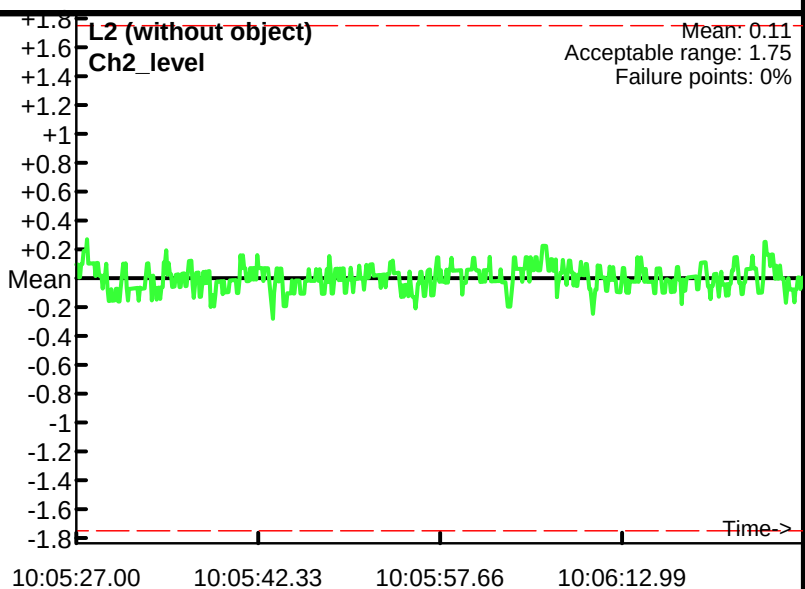
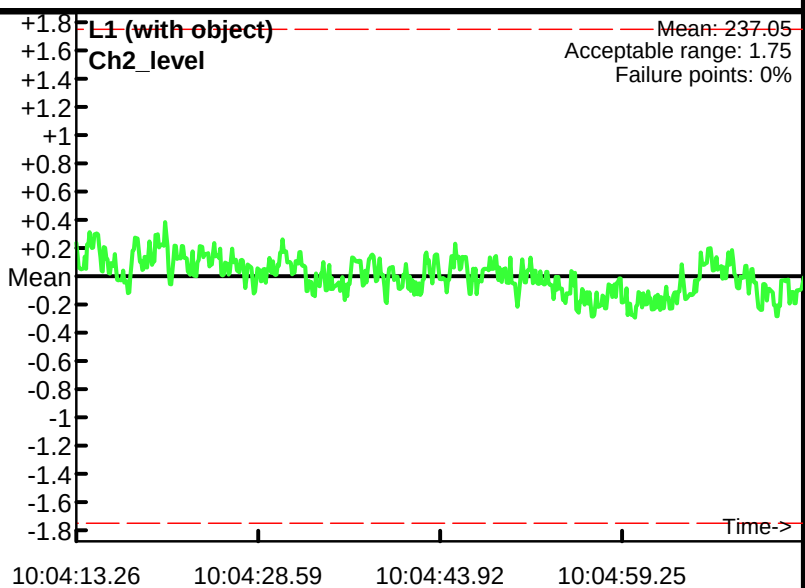
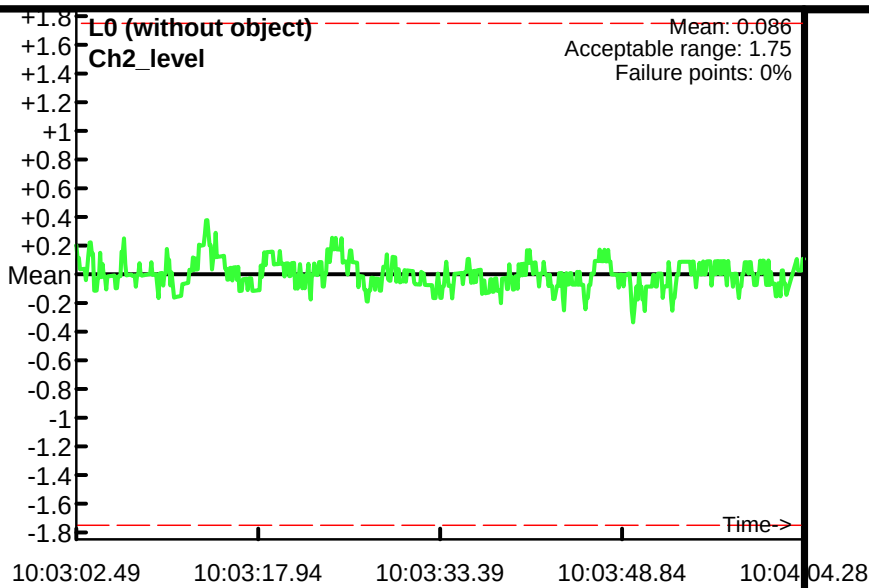
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 3
Date: 2009/02/24



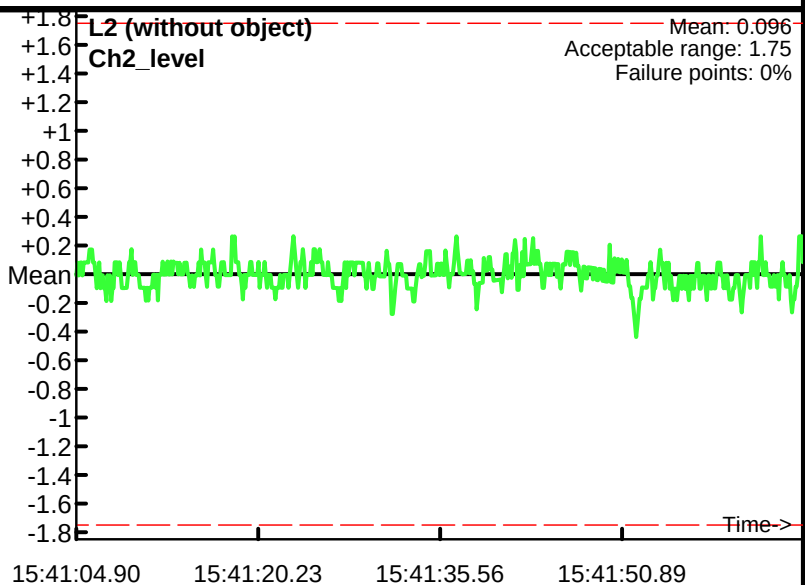
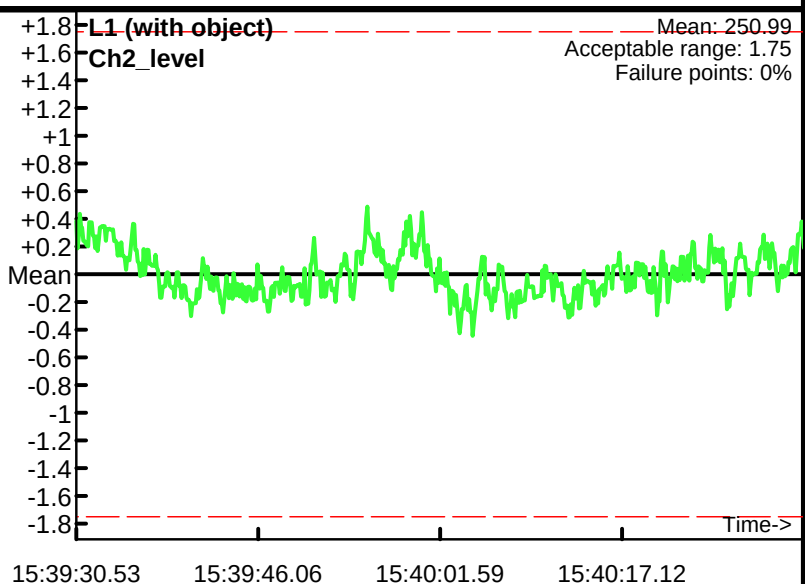
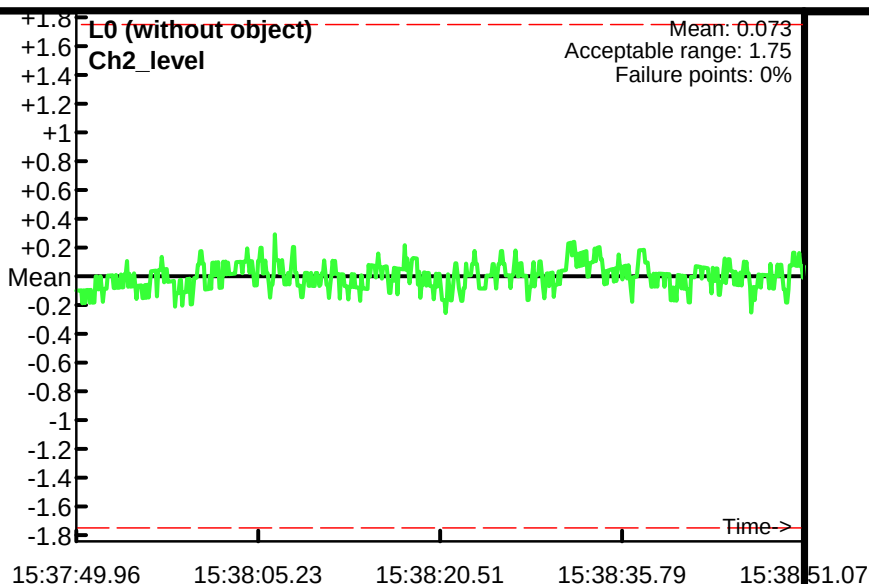
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R2
Date: 2009/02/24



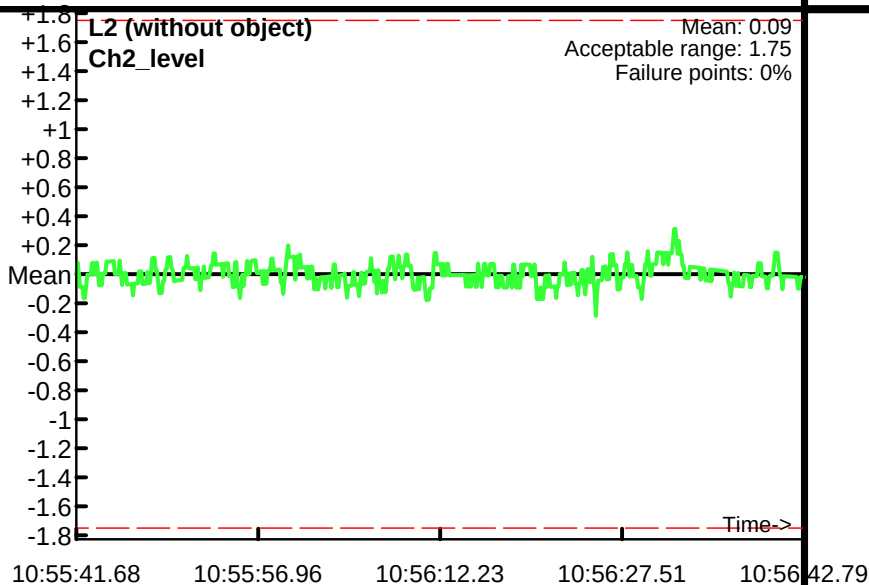
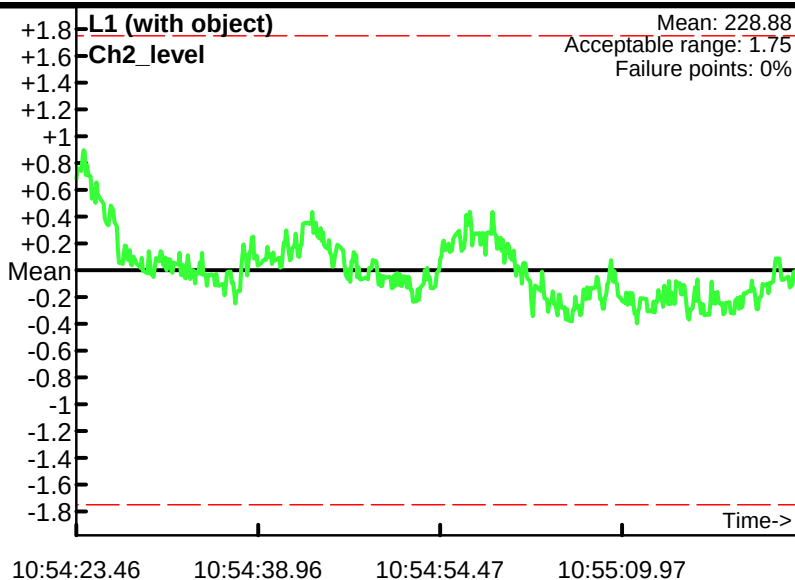
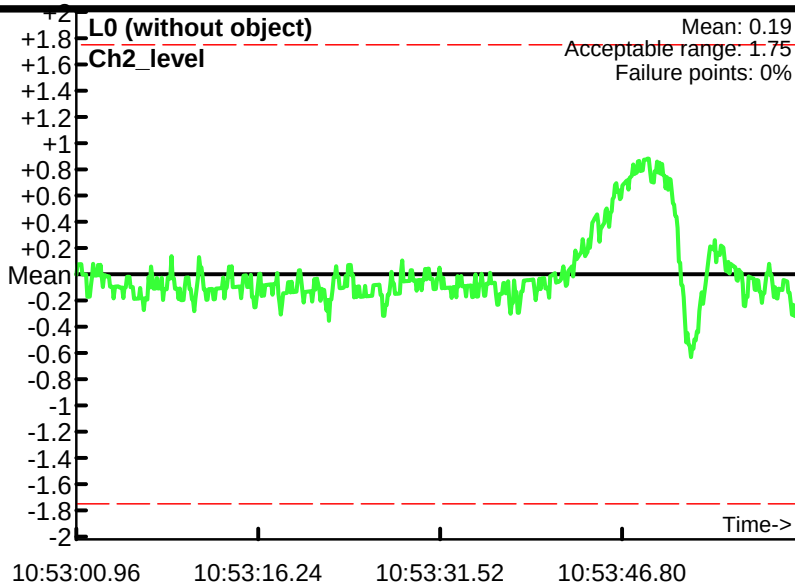
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
- - - Acceptable limits

AM test
Operator: Team 2
Date: 2009/02/25



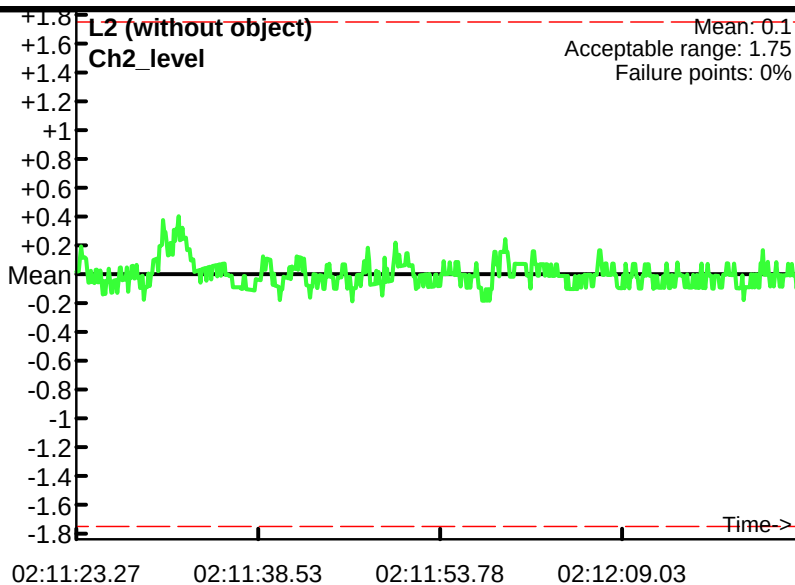
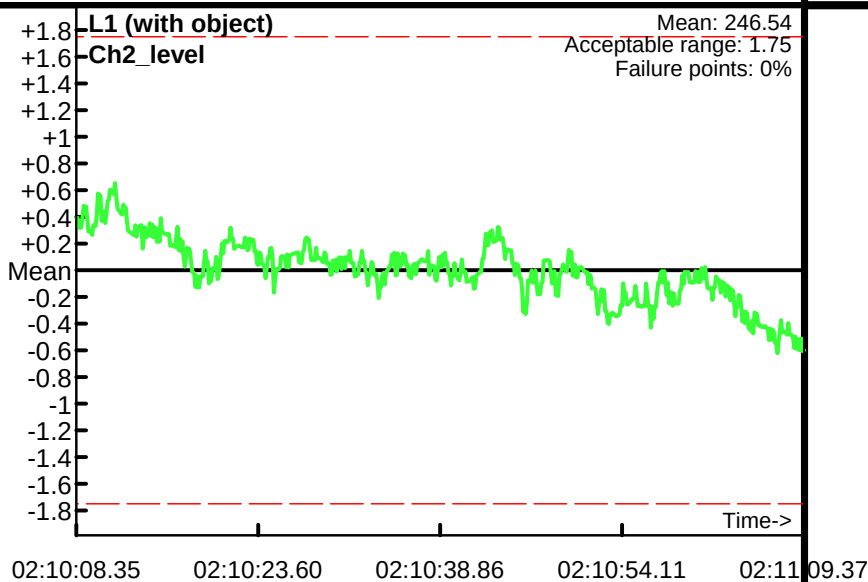
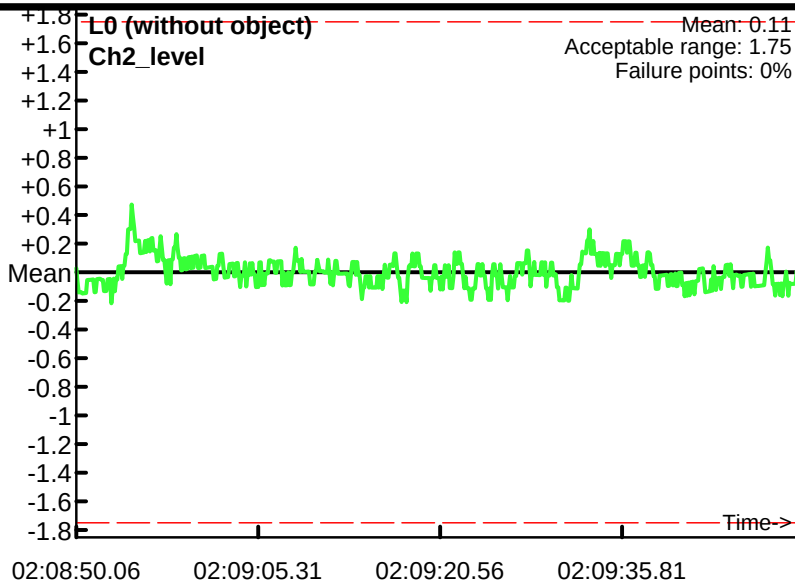
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 3
Date: 2009/02/25



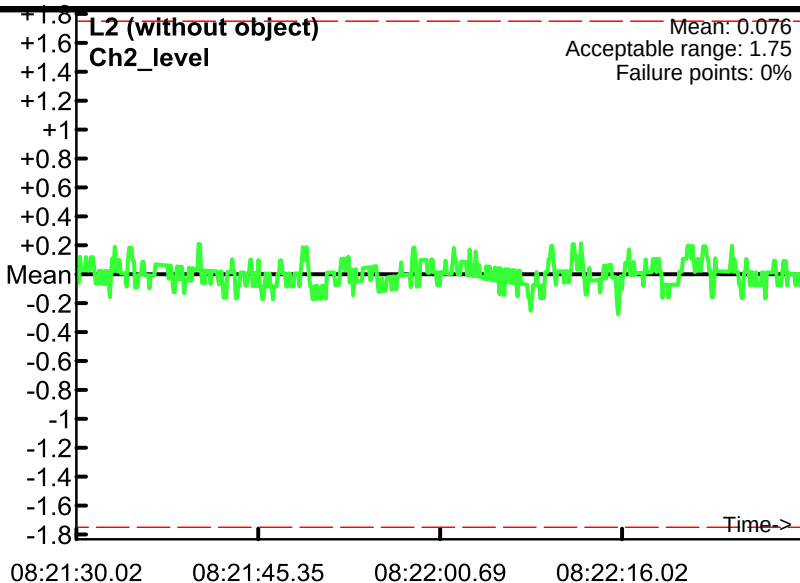
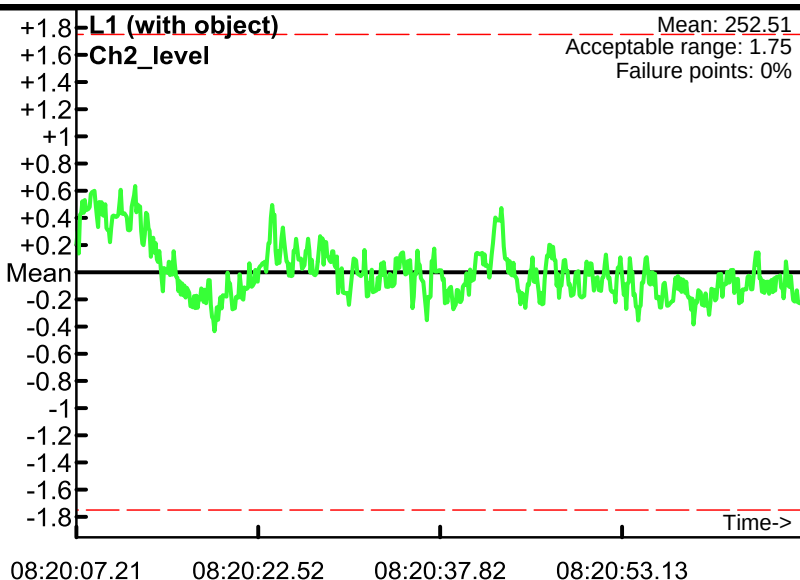
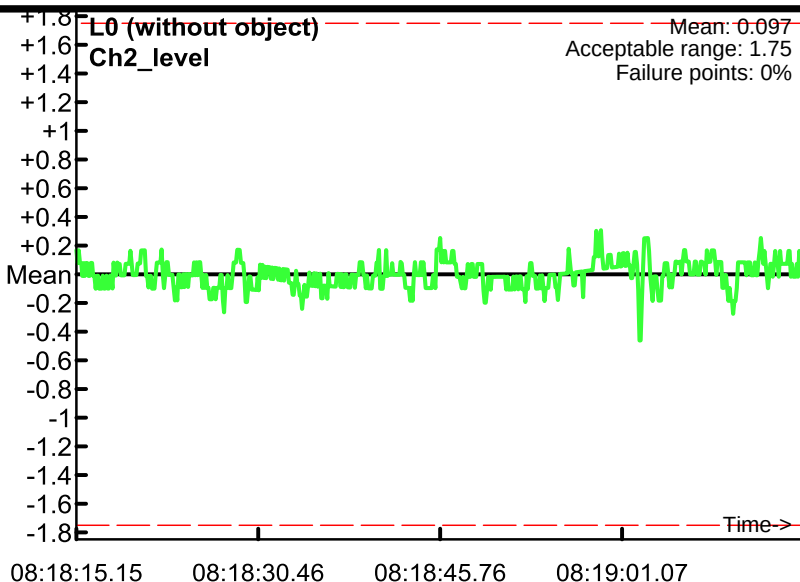
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R2
Date: 2009/02/25



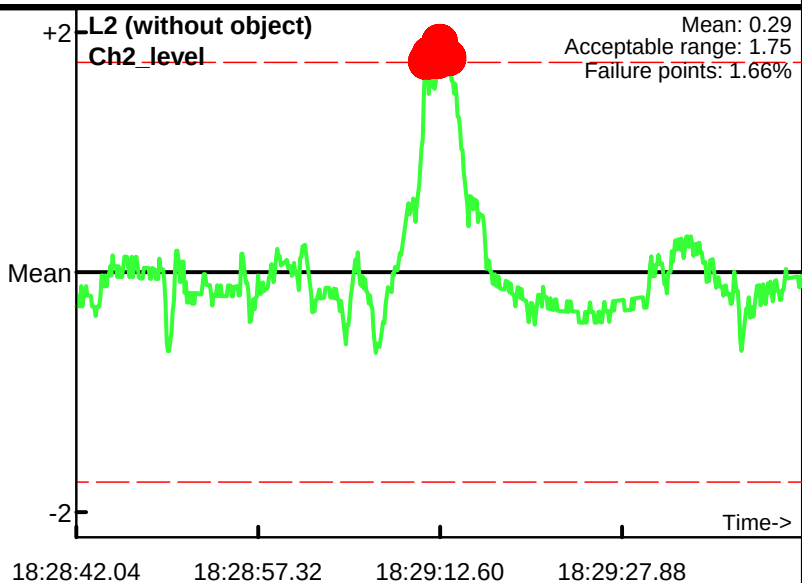
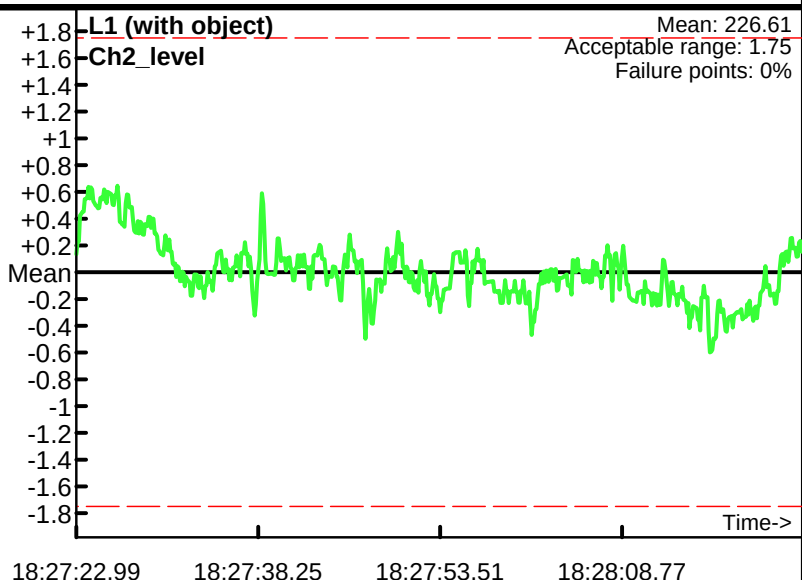
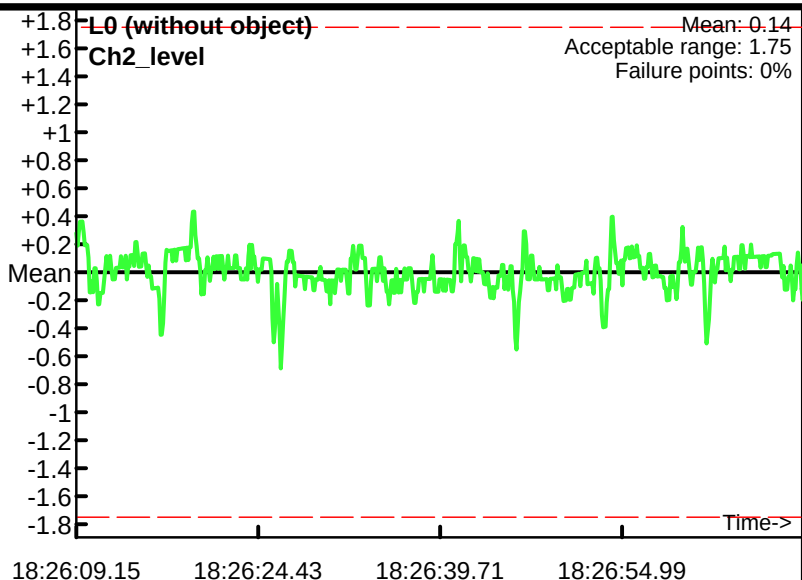
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 2
Date: 2009/02/25



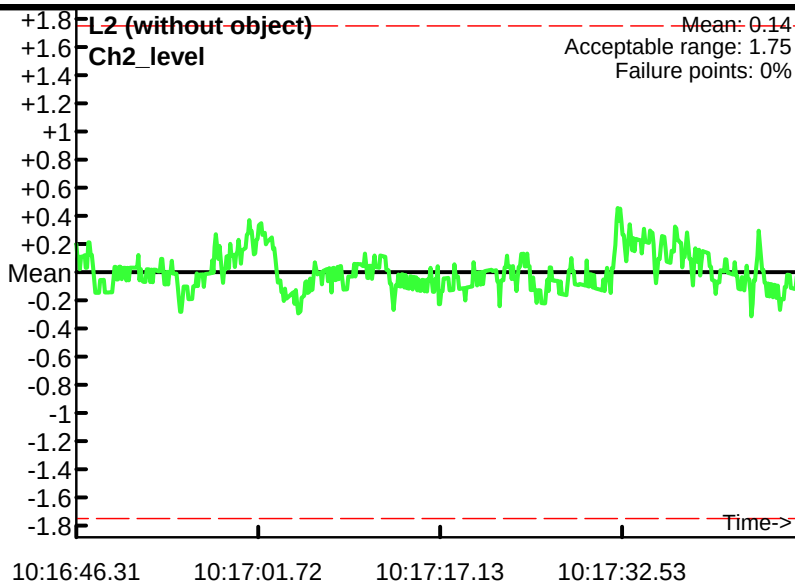
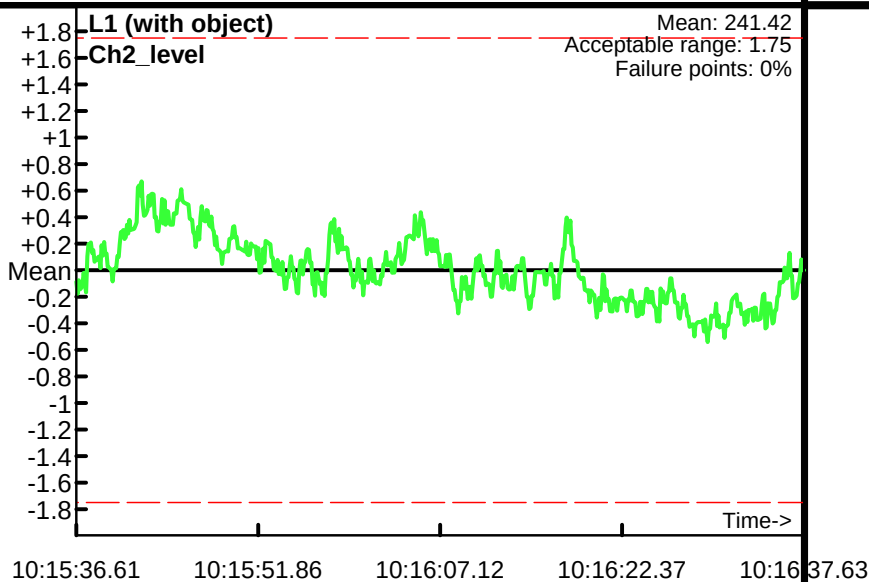
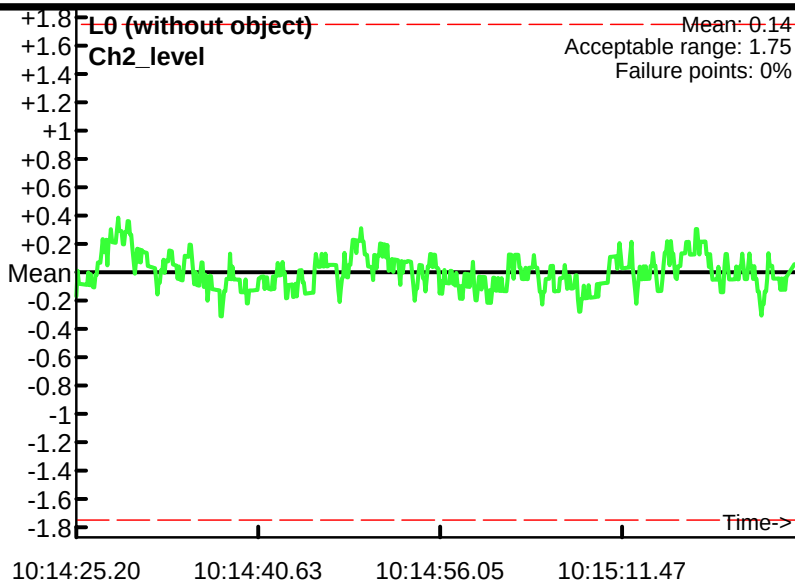
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 3
Date: 2009/02/25



Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

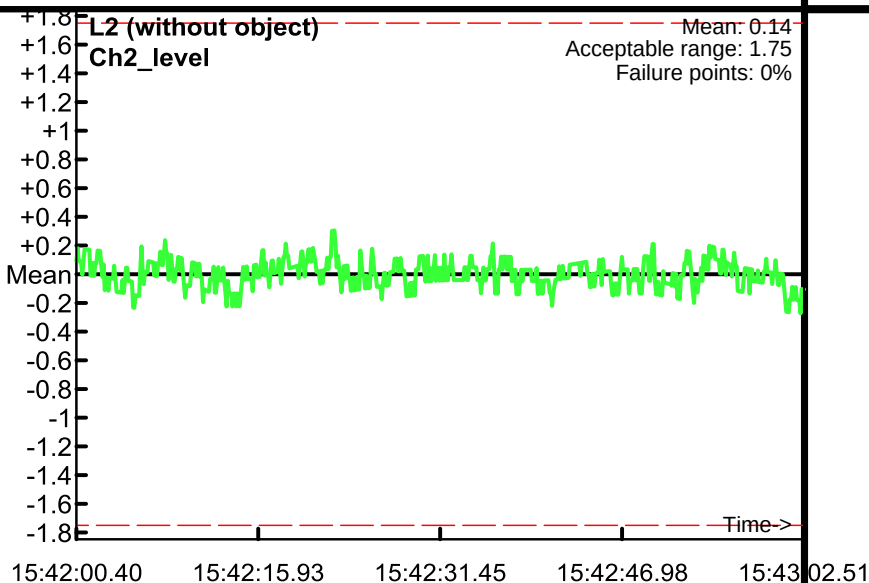
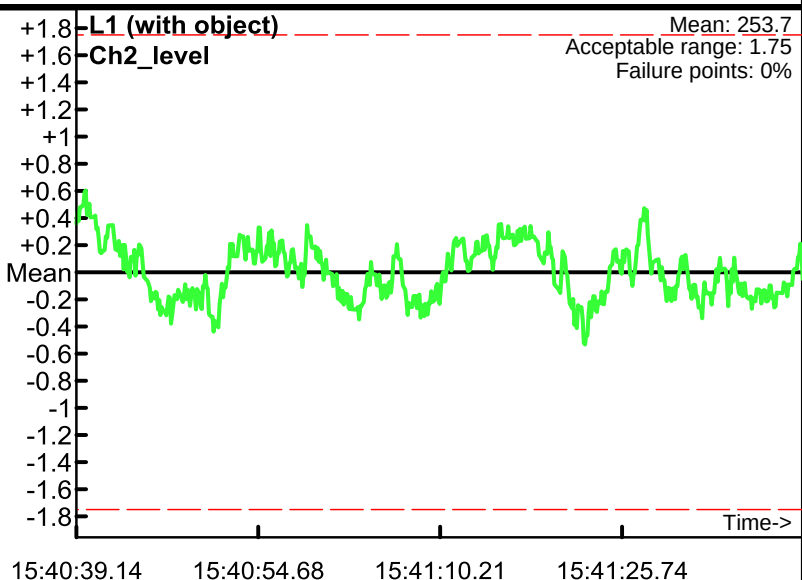
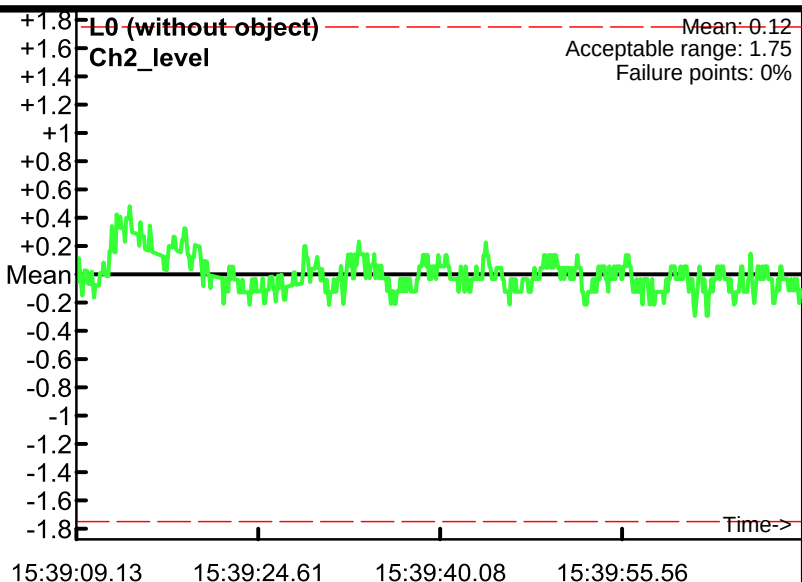


Outside range



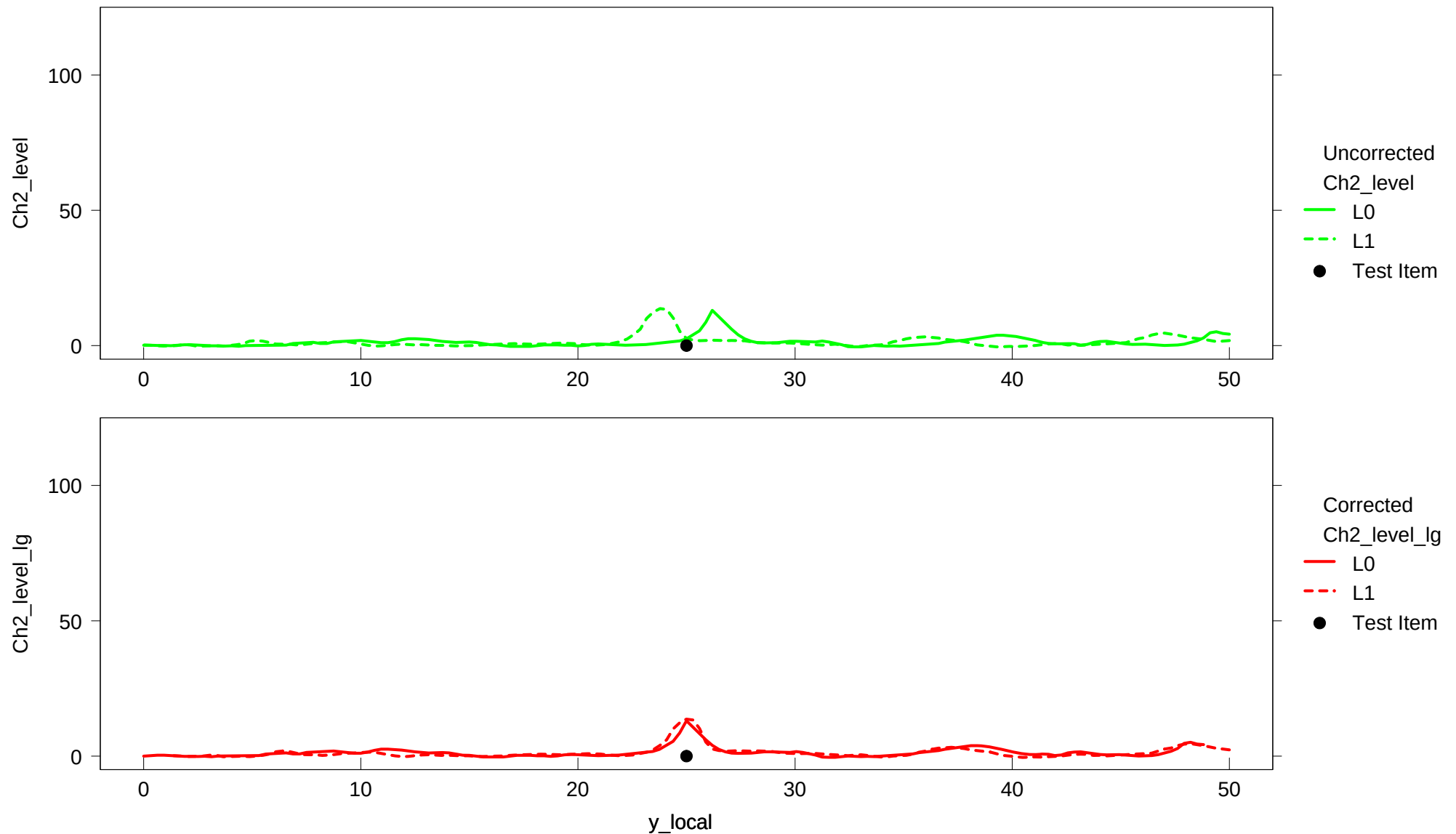
Acceptable limits

PM test
Operator: Team R2
Date: 2009/02/25



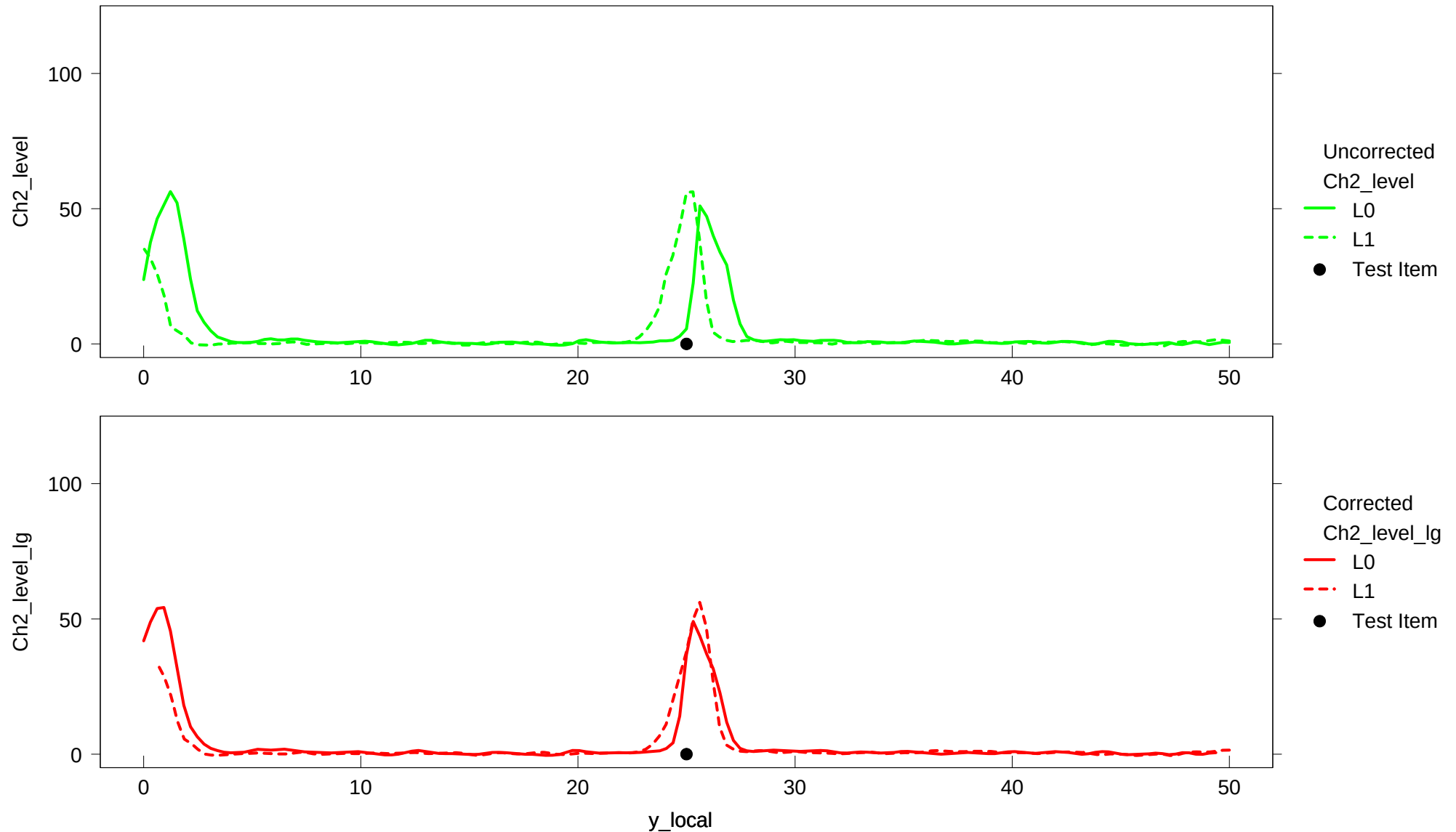
MRS-3 - McClellan - EM61 MK2 Bottom Coil

03/01/2009 Latency Test - Team 2 AM



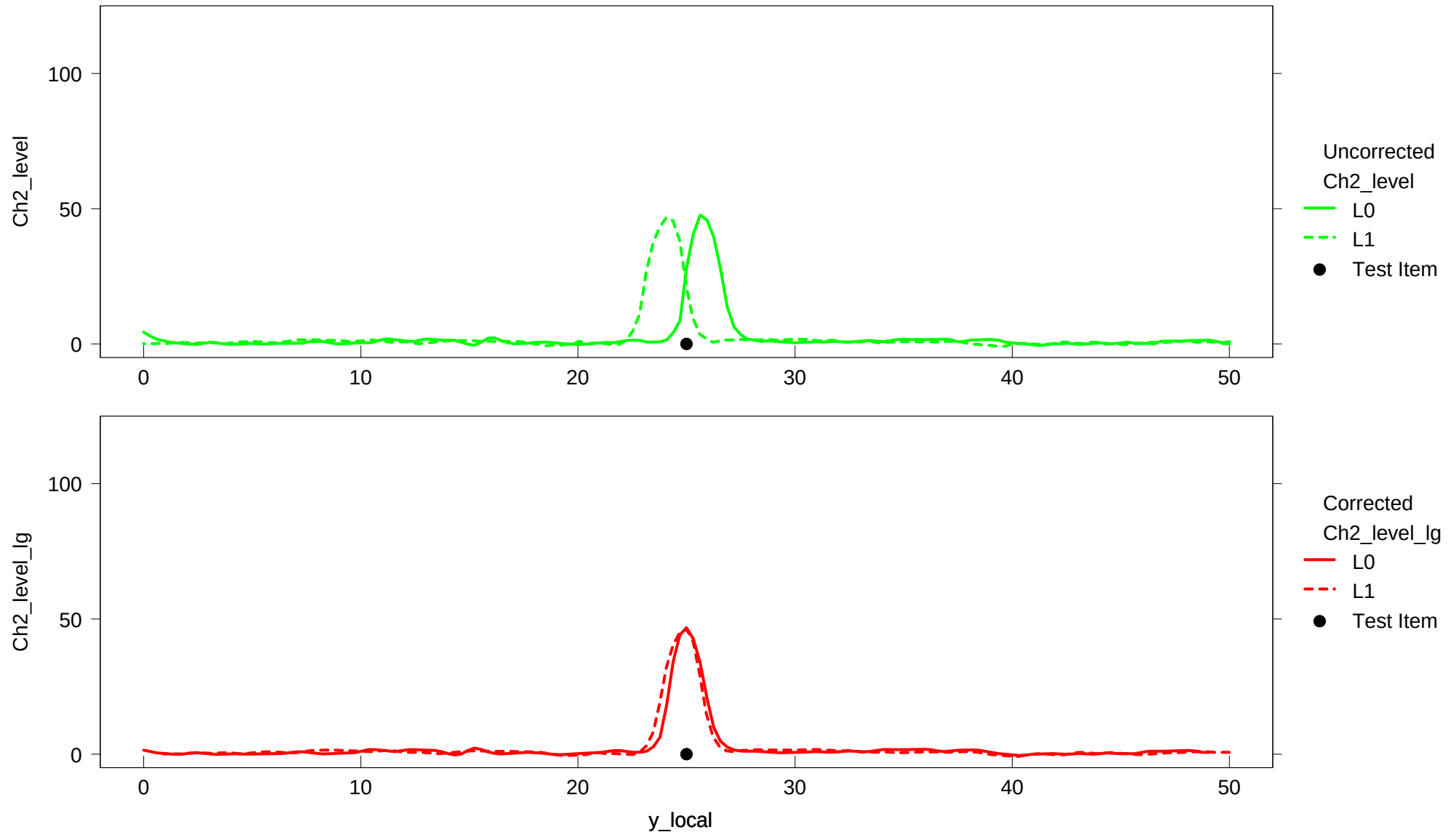
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0302LA3 Latency Test - Team 3 AM



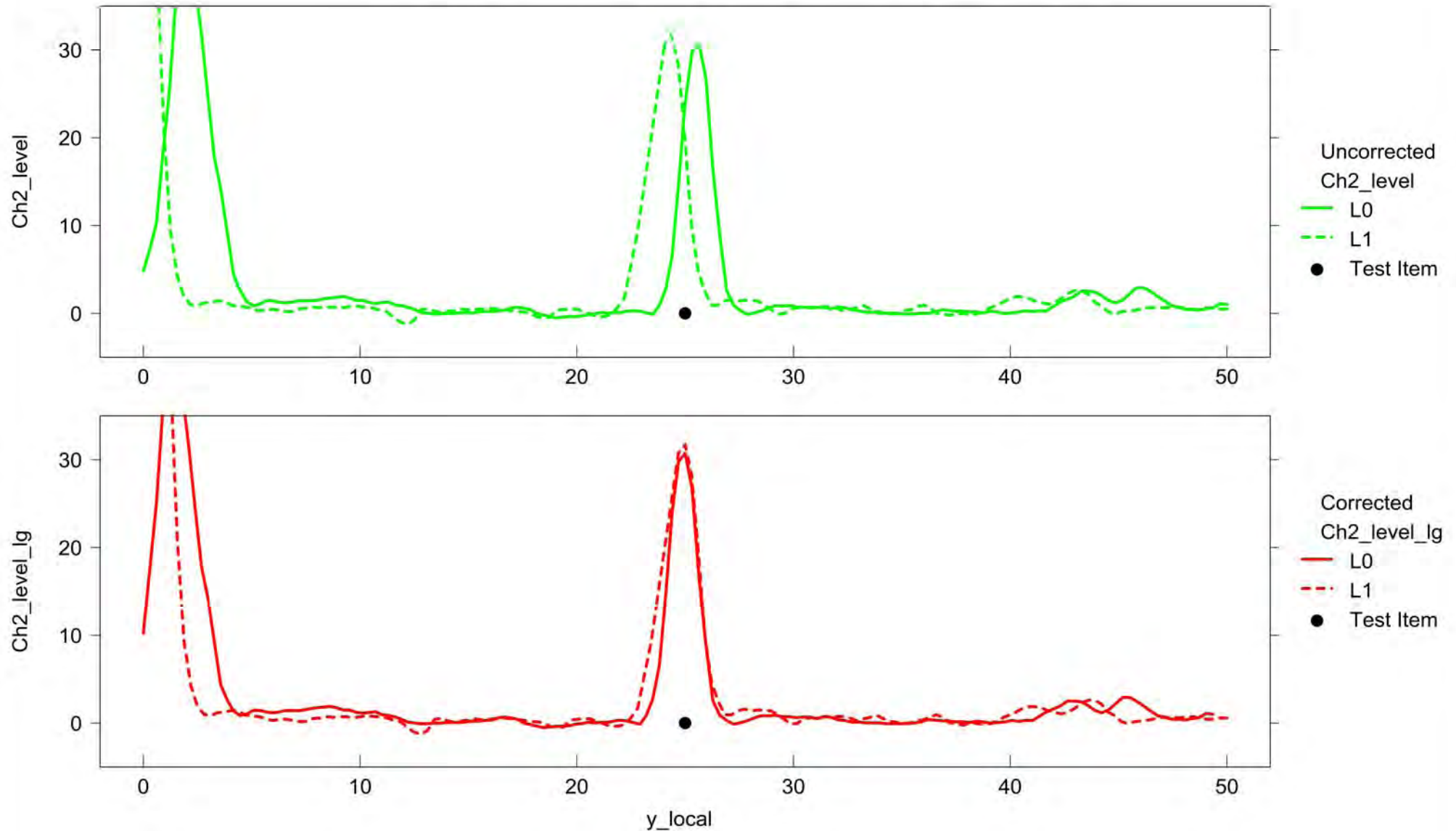
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0302LP3 Latency Test - Team 3 PM



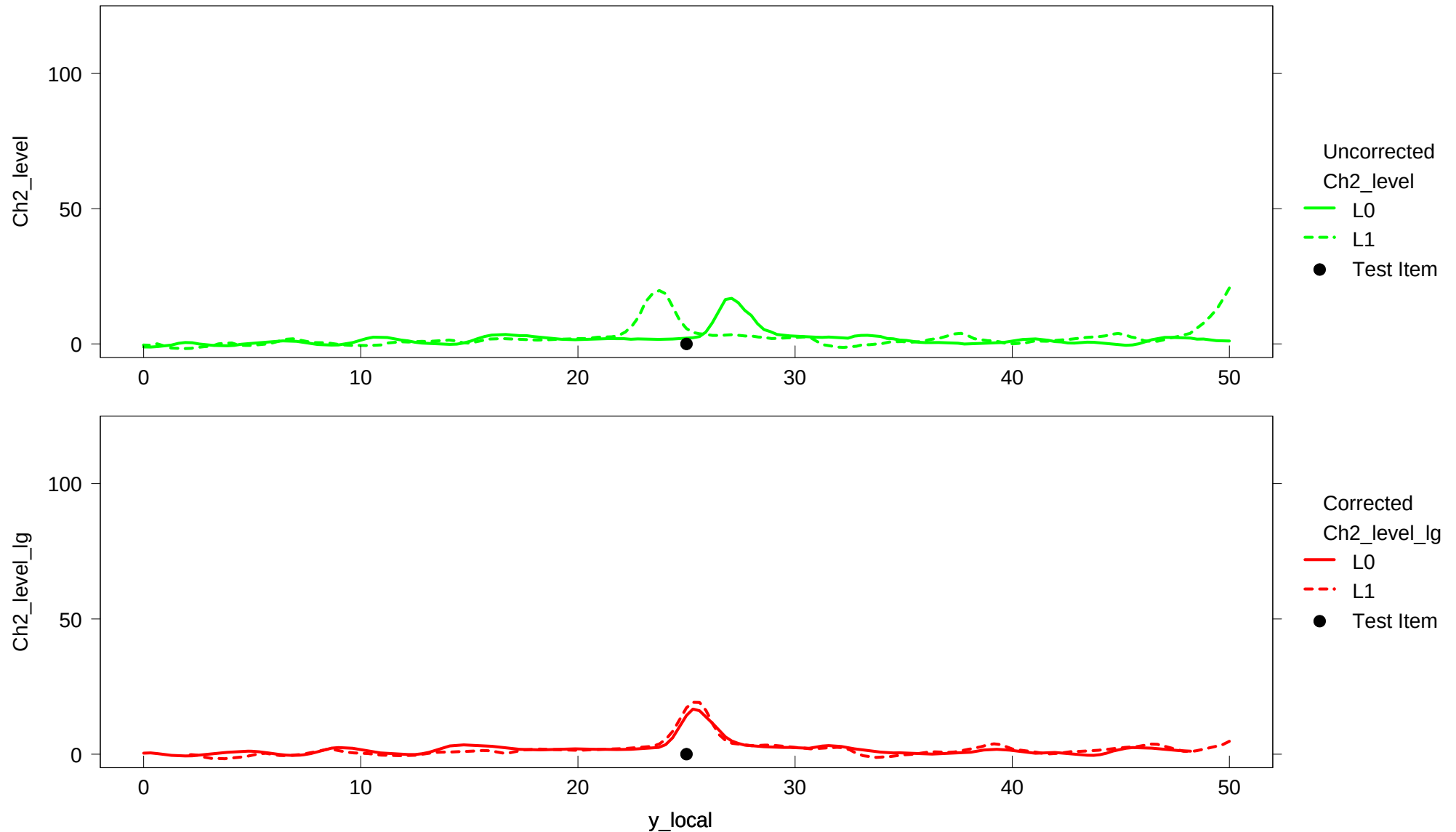
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0303LA1 Latency Test - Team 1 AM



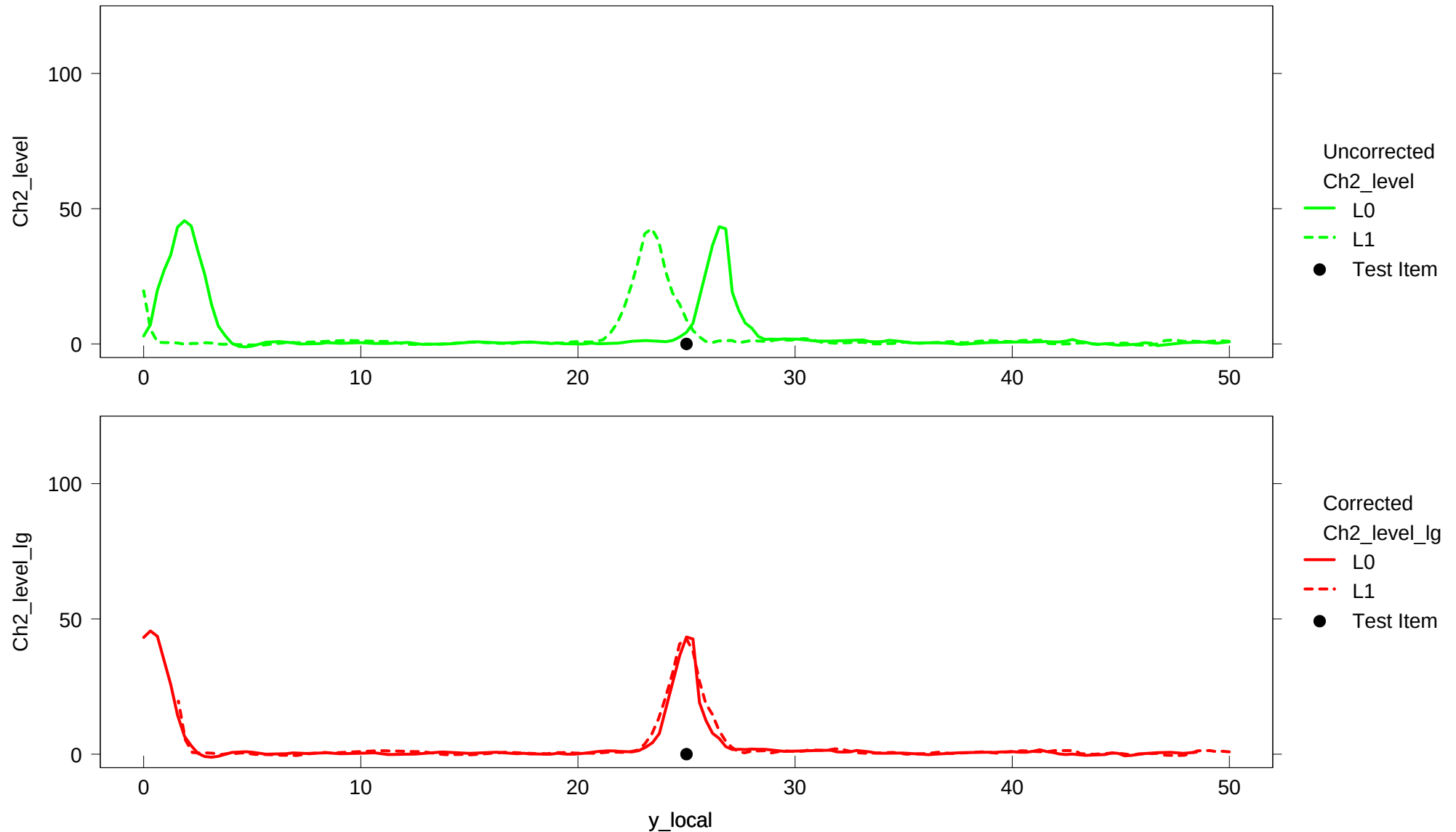
MRS-3 - McClellan - EM61 MK2 Bottom Coil

03/03/2009 Latency Test - Team 2 AM



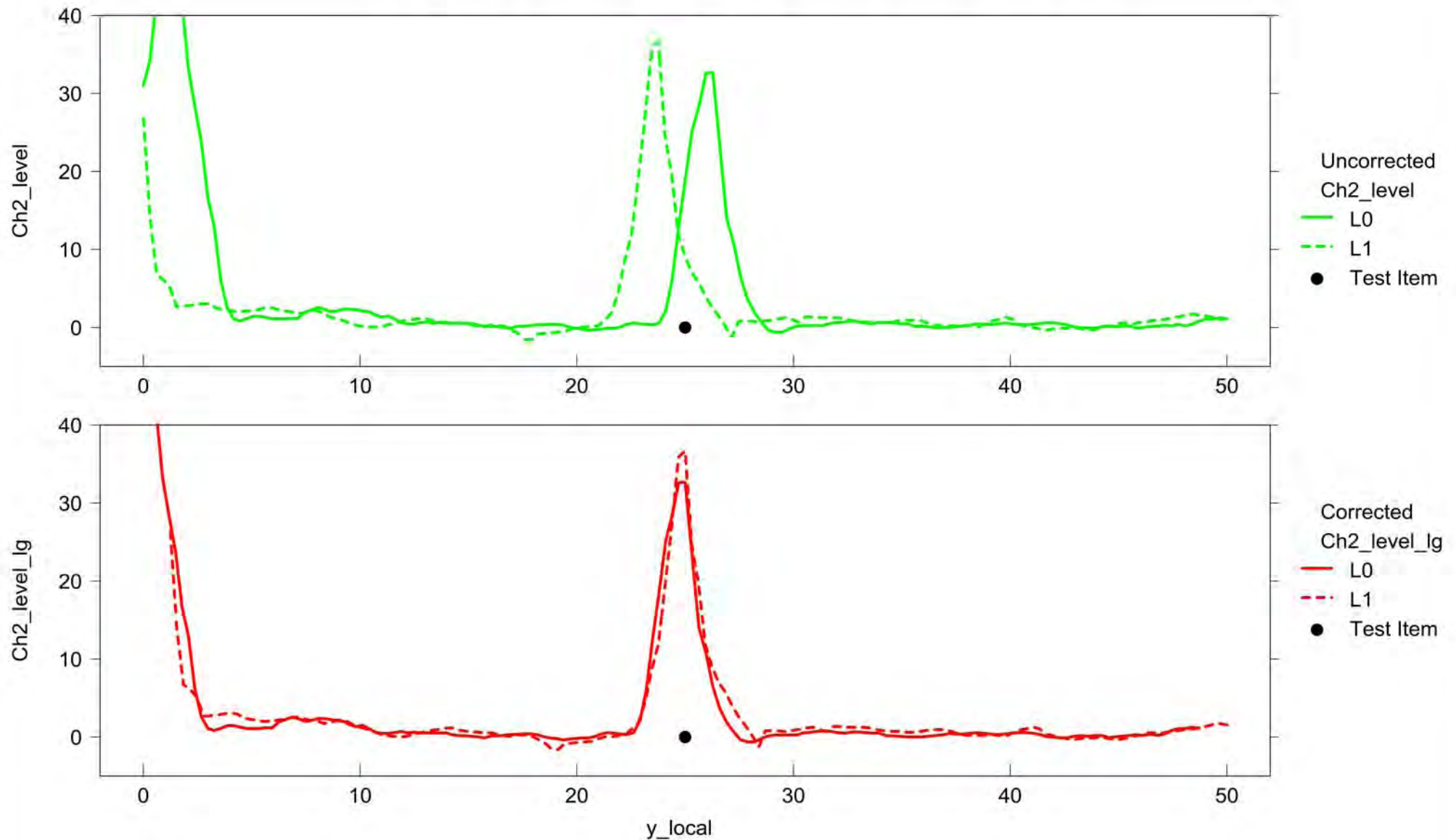
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0303LA3 Latency Test - Team 3 AM



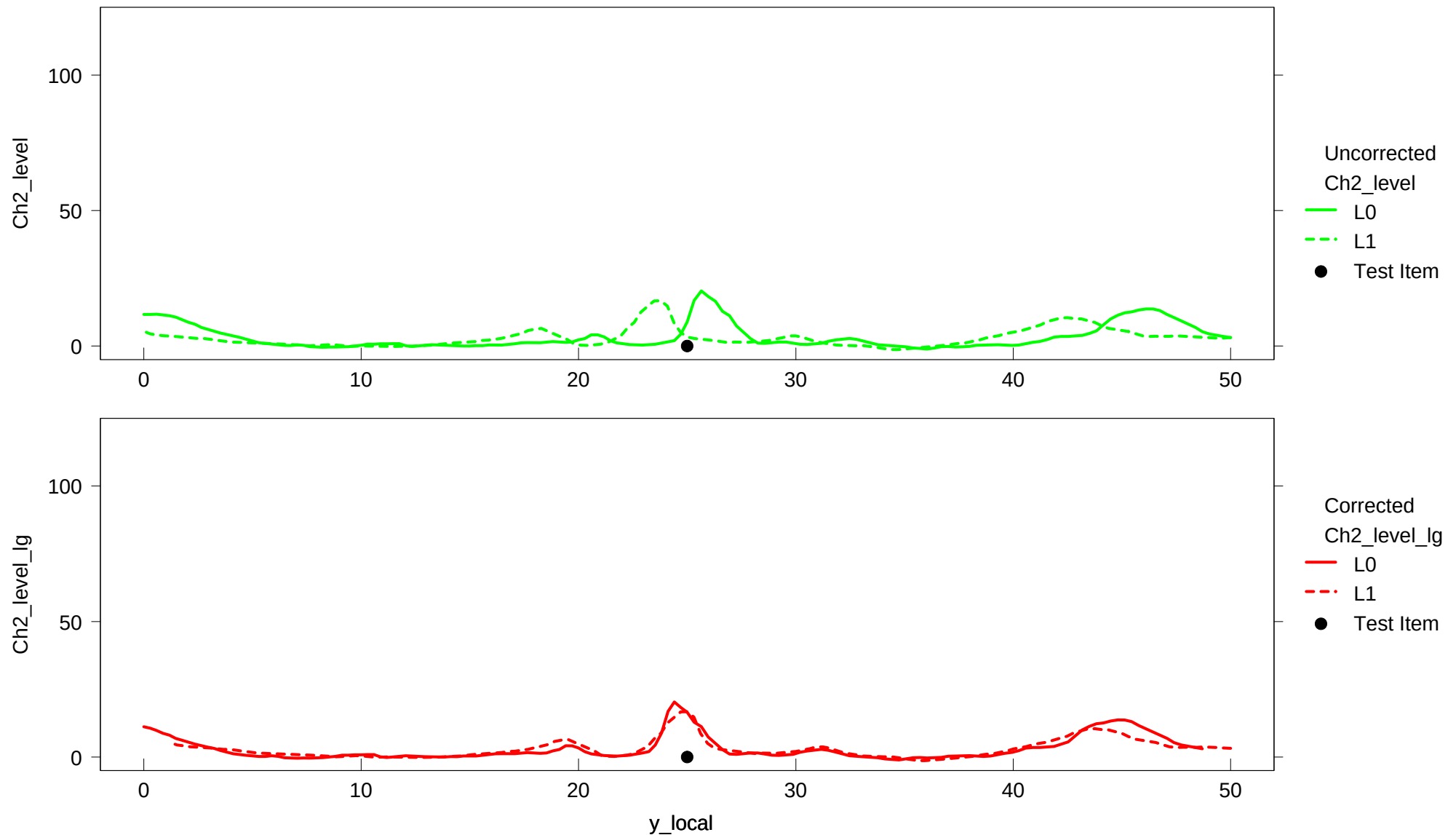
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0303LP1 Latency Test - Team 1 PM



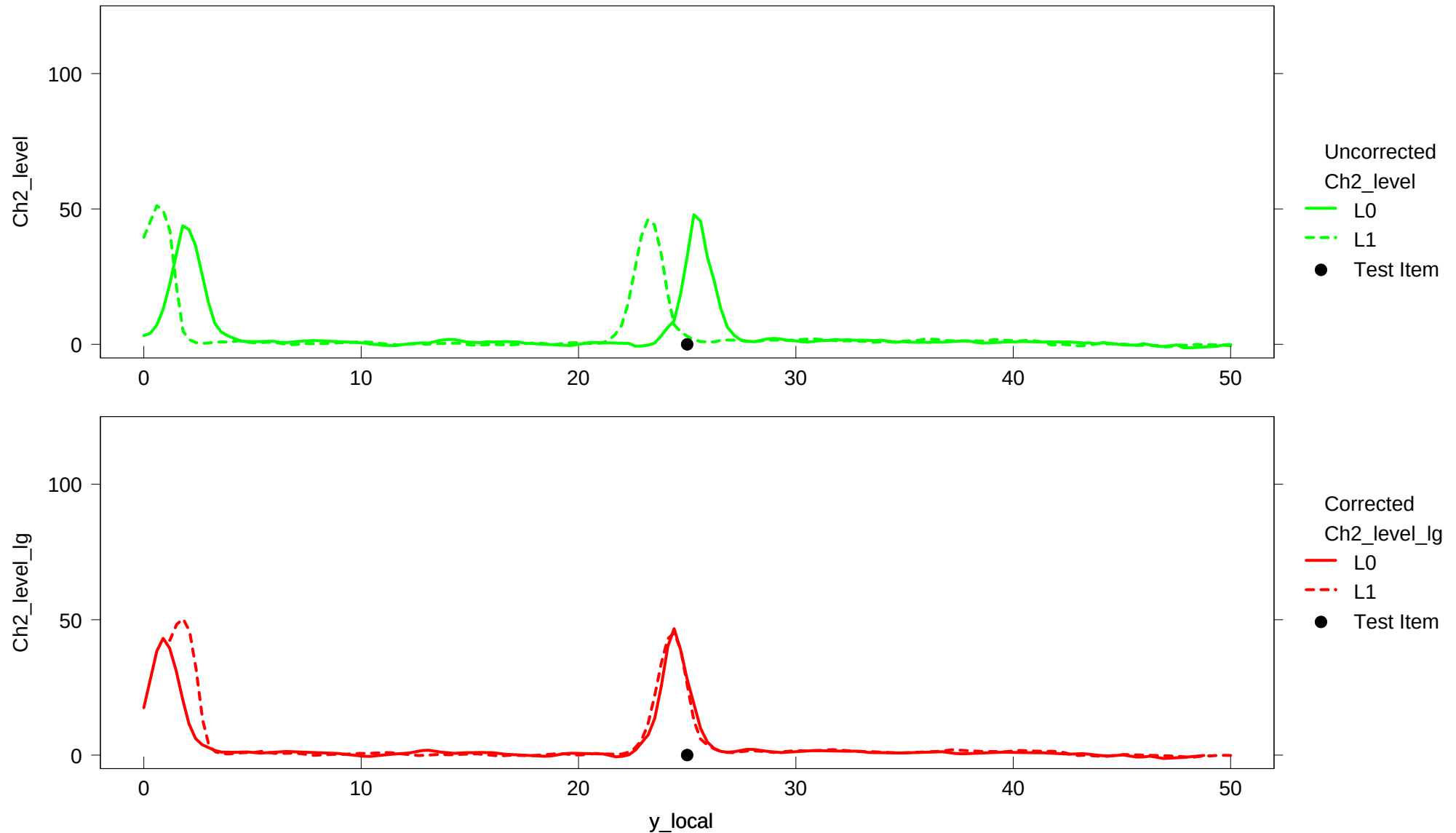
MRS-3 - McClellan - EM61 MK2 Bottom Coil

03/03/2009 Latency Test - Team 2 PM



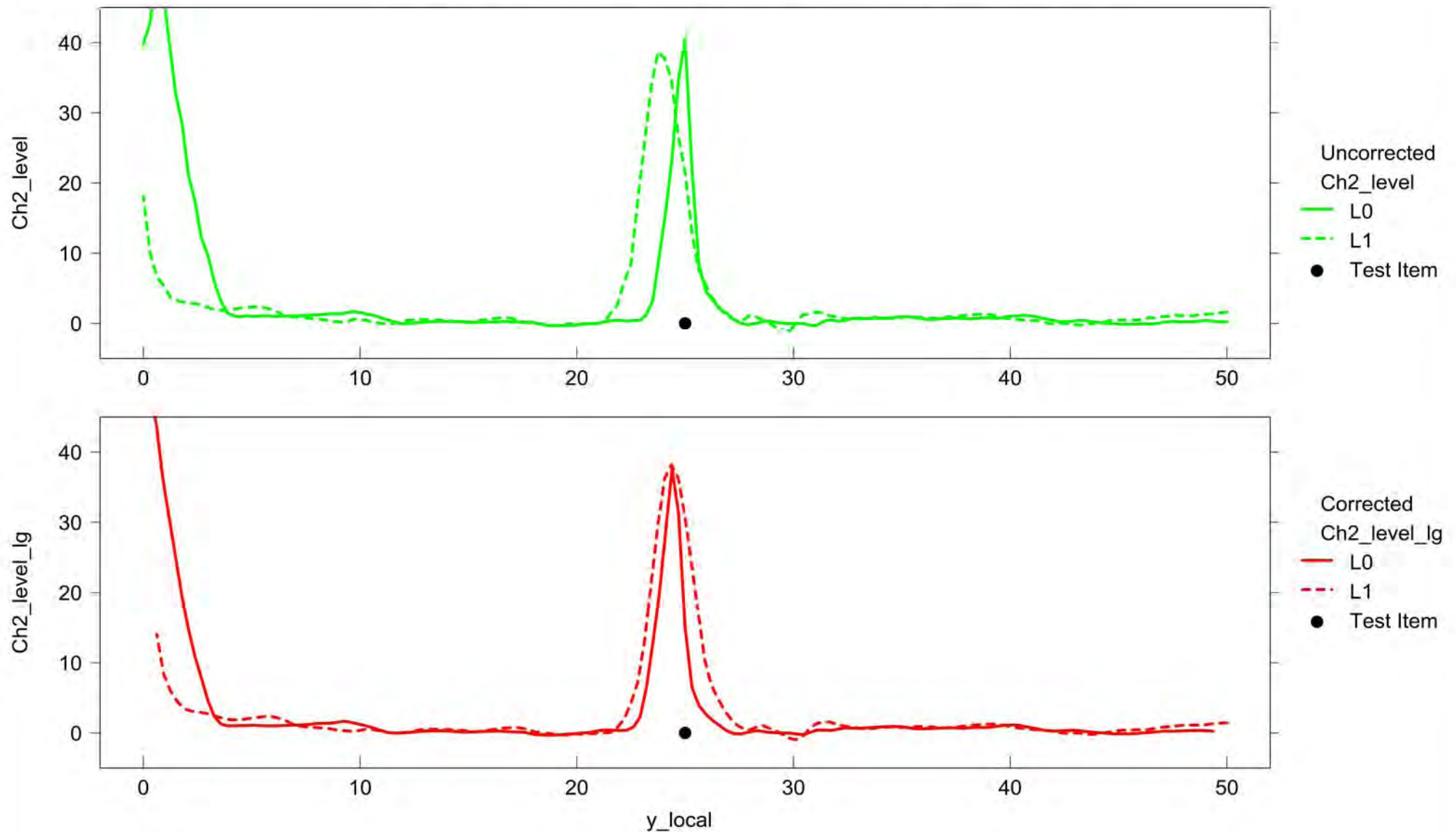
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0303LP3 Latency Test - Team 3 PM



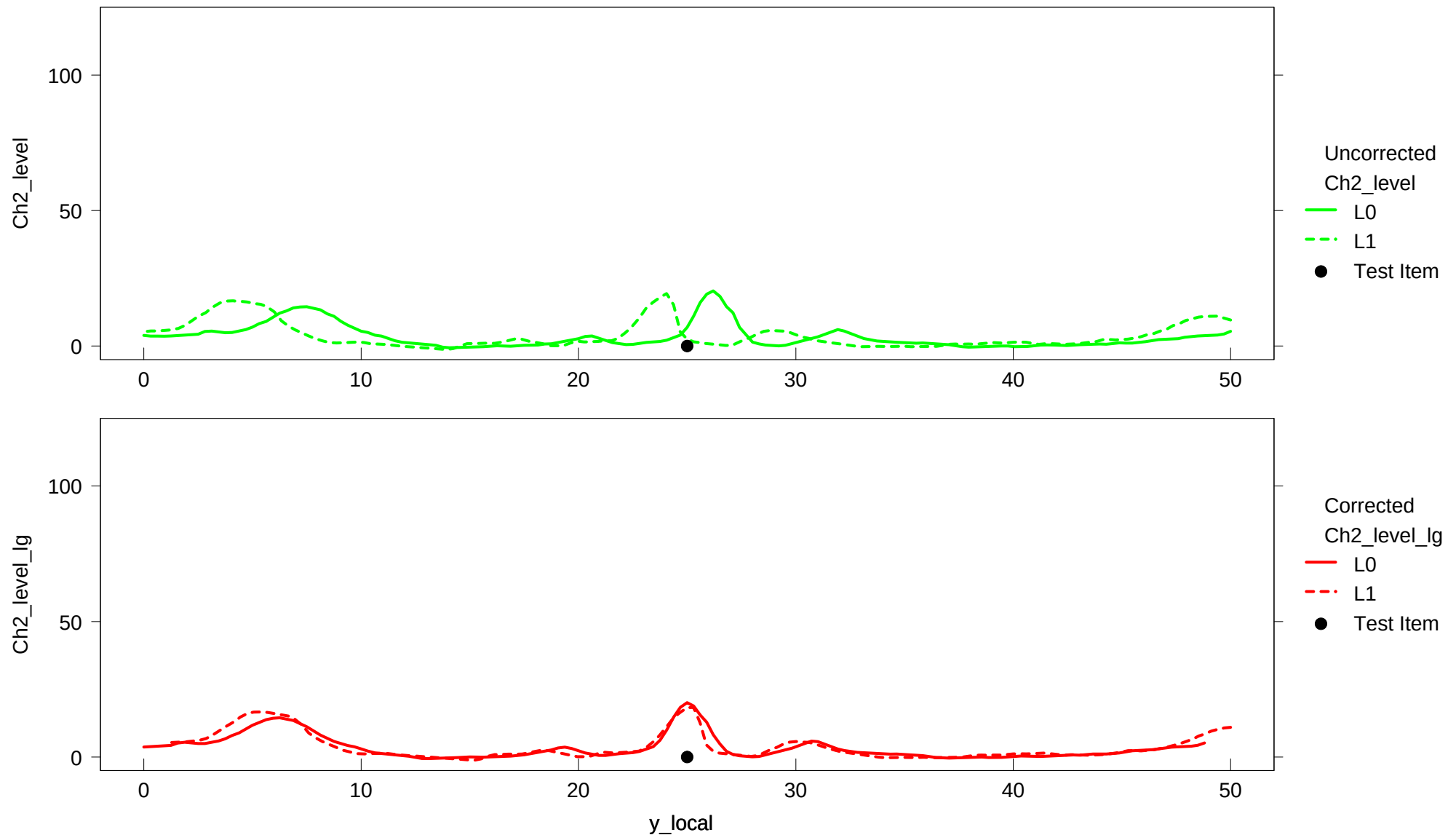
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0304LA1 Latency Test - Team 1 AM



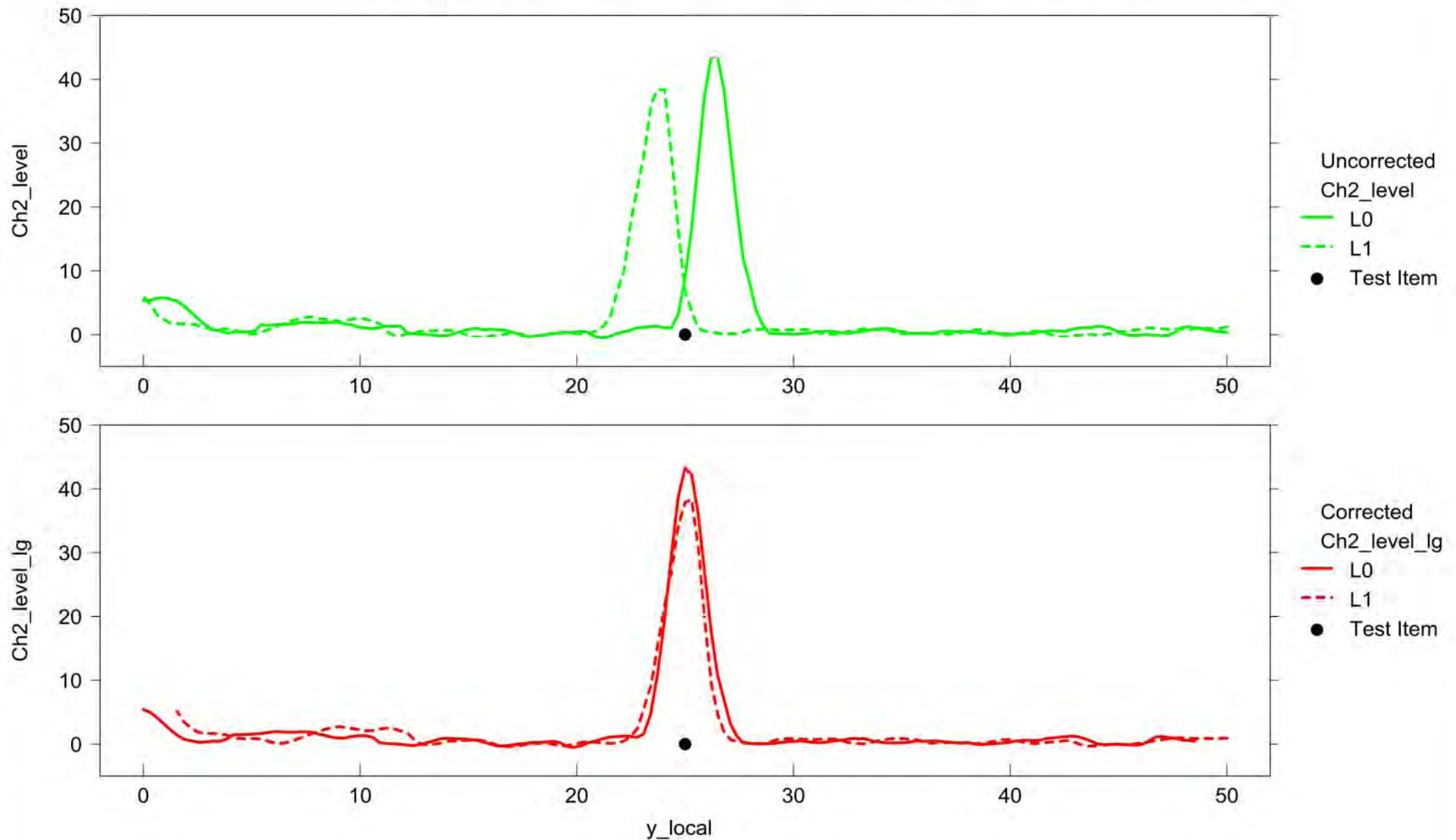
MRS-3 - McClellan - EM61 MK2 Bottom Coil

03/04/2009 Latency Test - Team 2 AM



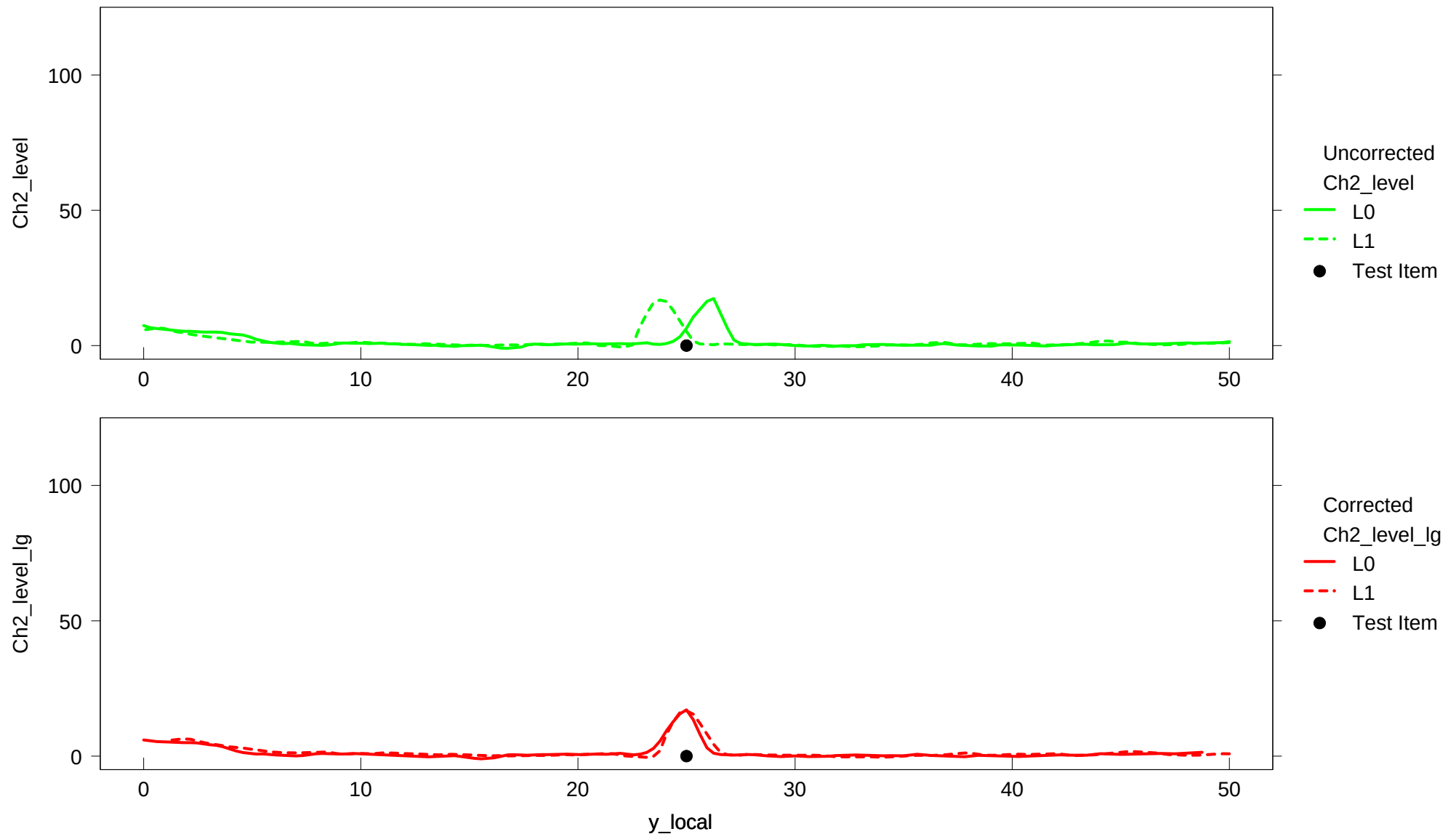
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0304LP1 Latency Test - Team 1 PM



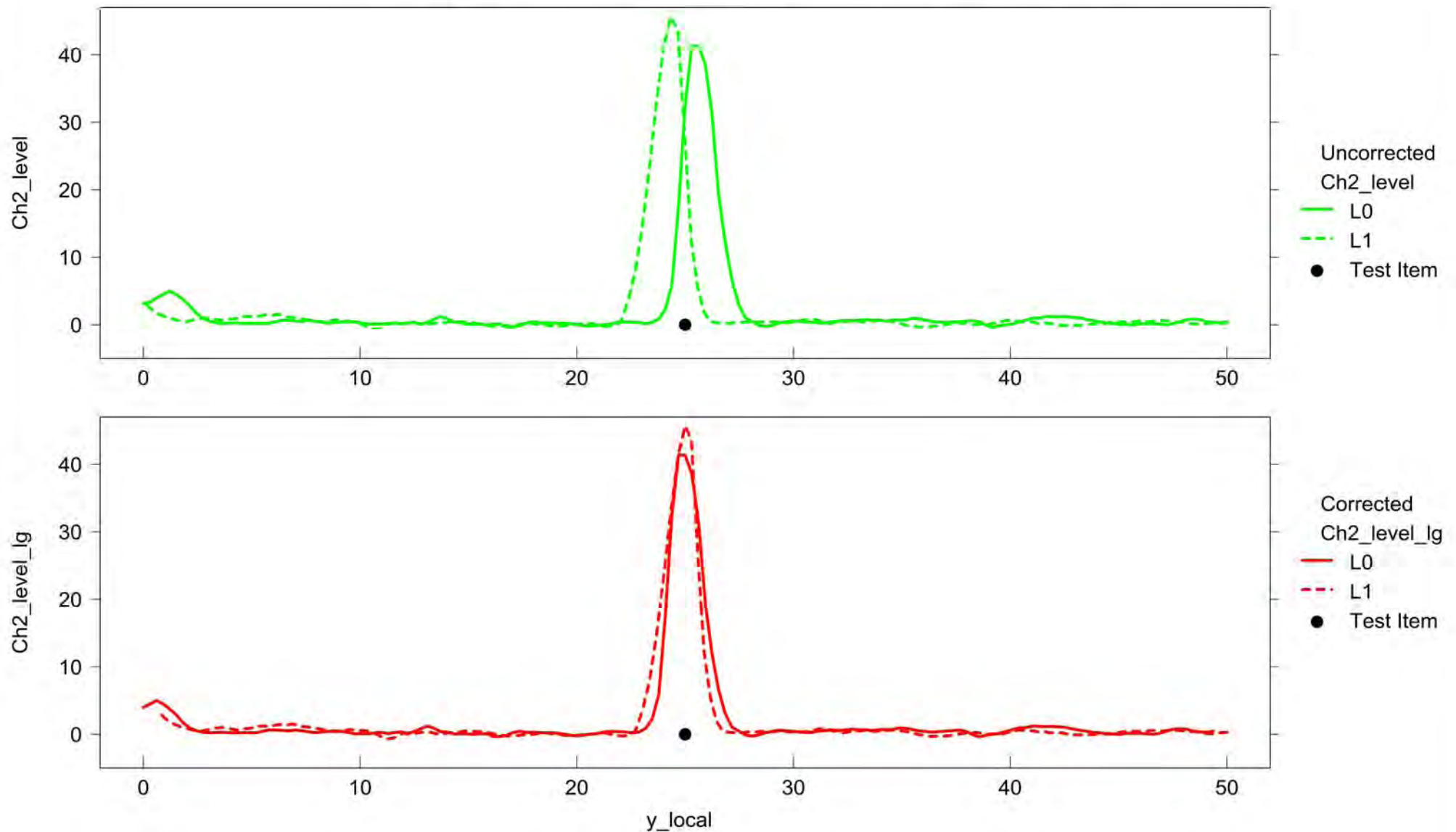
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03/04/2009 Latency Test - Team 2 PM



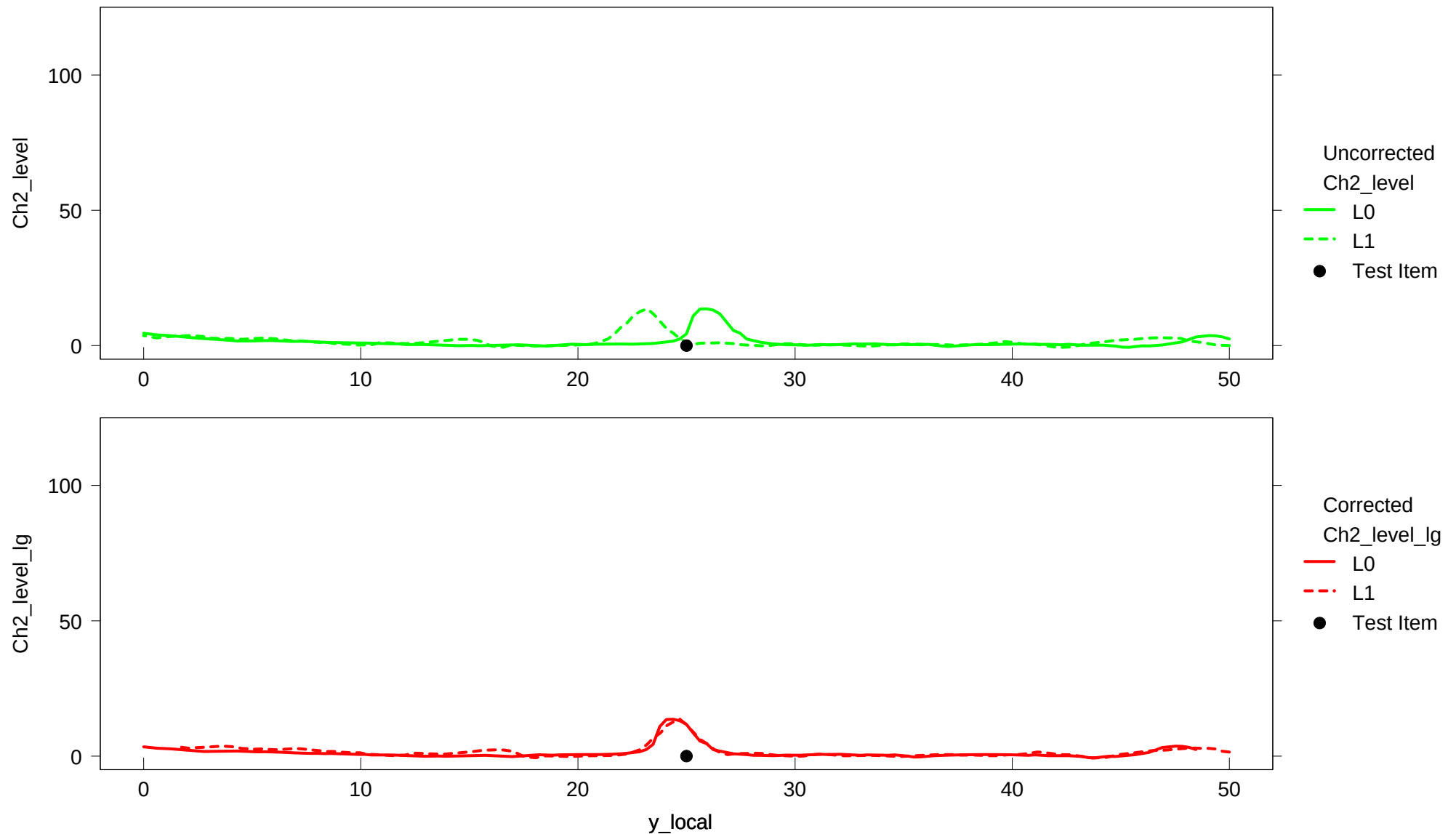
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0308LA1 Latency Test - Team 1 AM



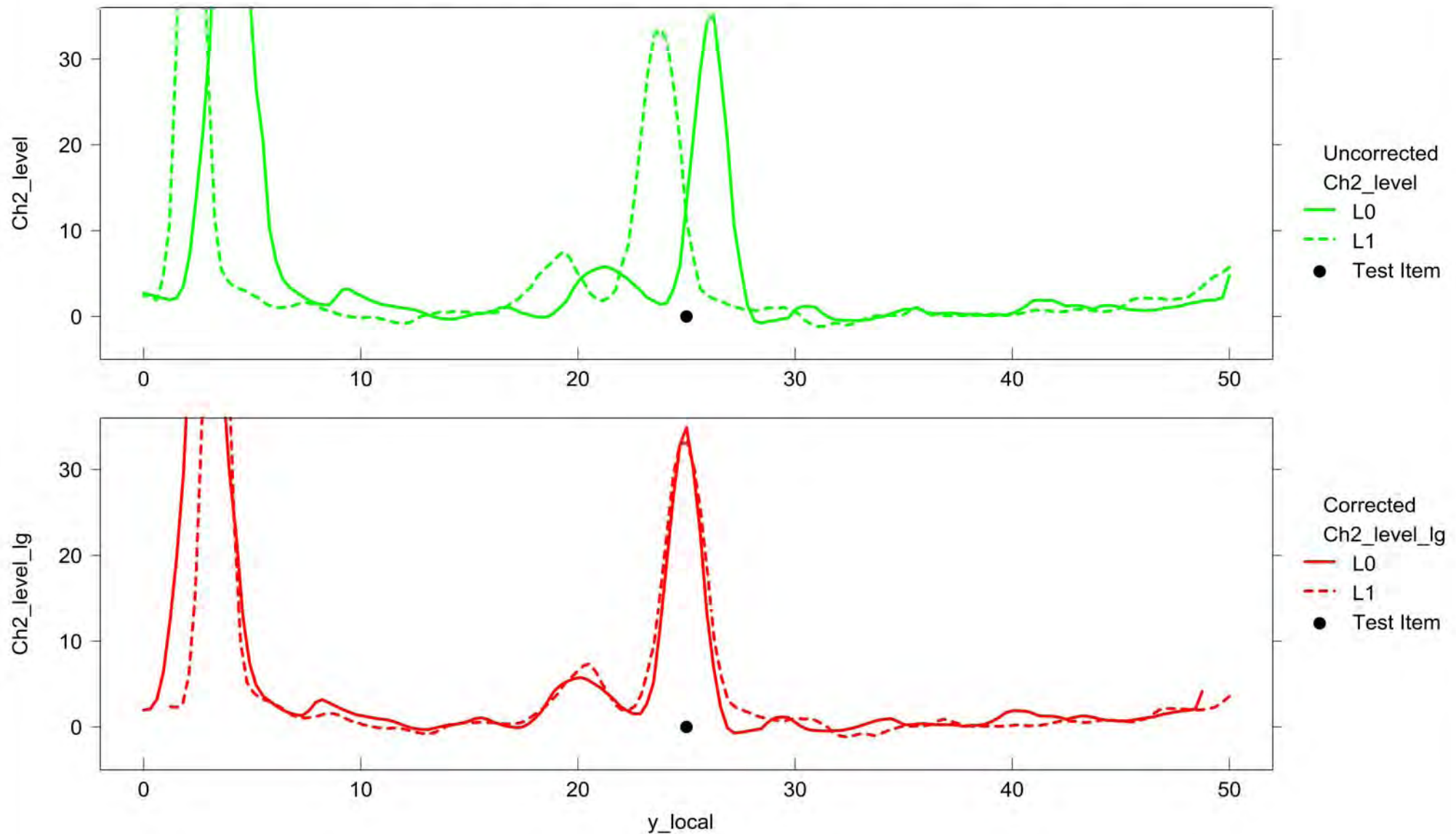
MRS-3 - McClellan - EM61 MK2 Bottom Coil

03/08/2009 Latency Test - Team 2 PM



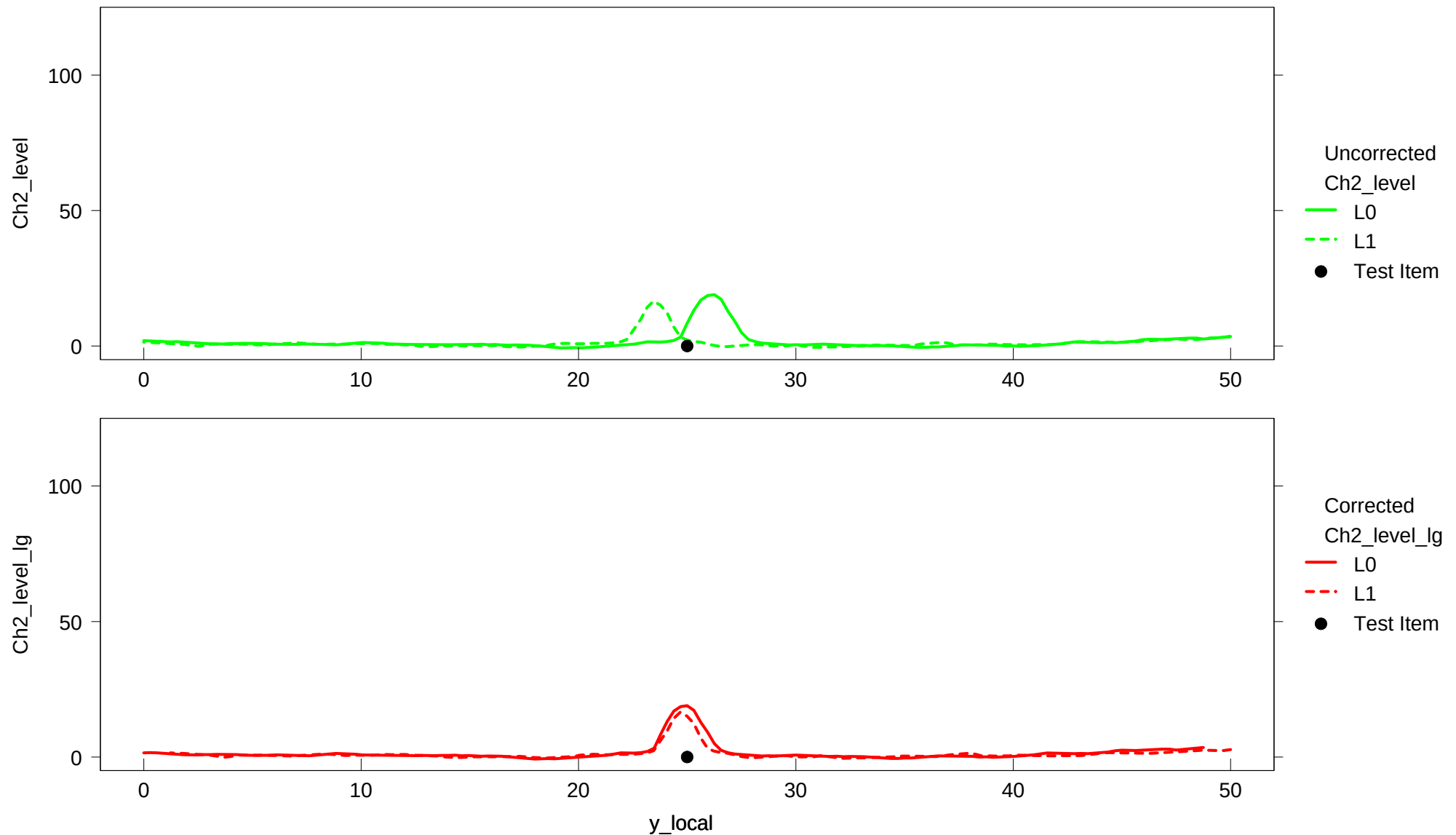
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0308LP1 Latency Test - Team 1 PM



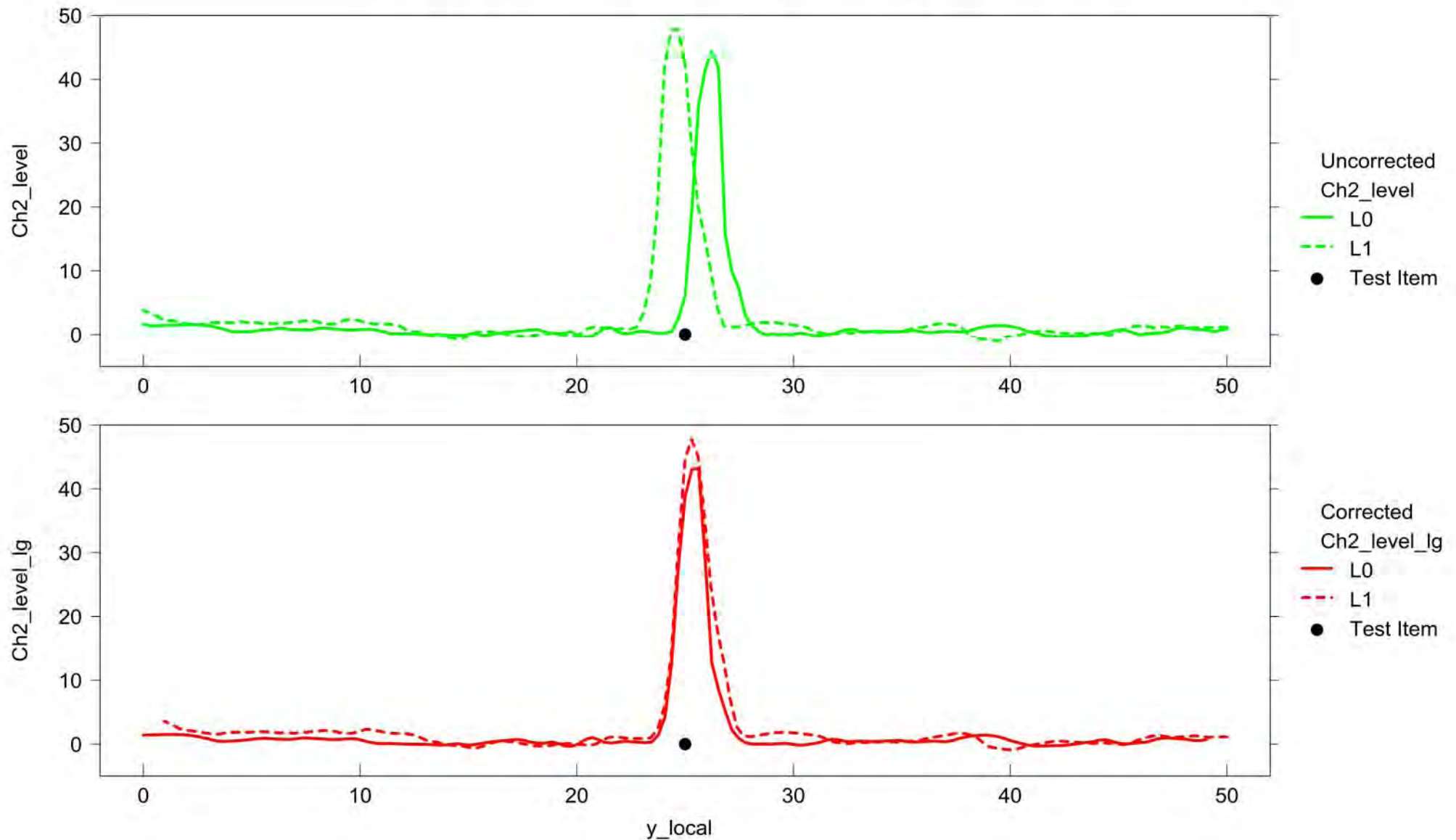
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03/08/2009 Latency Test - Team 2 PM



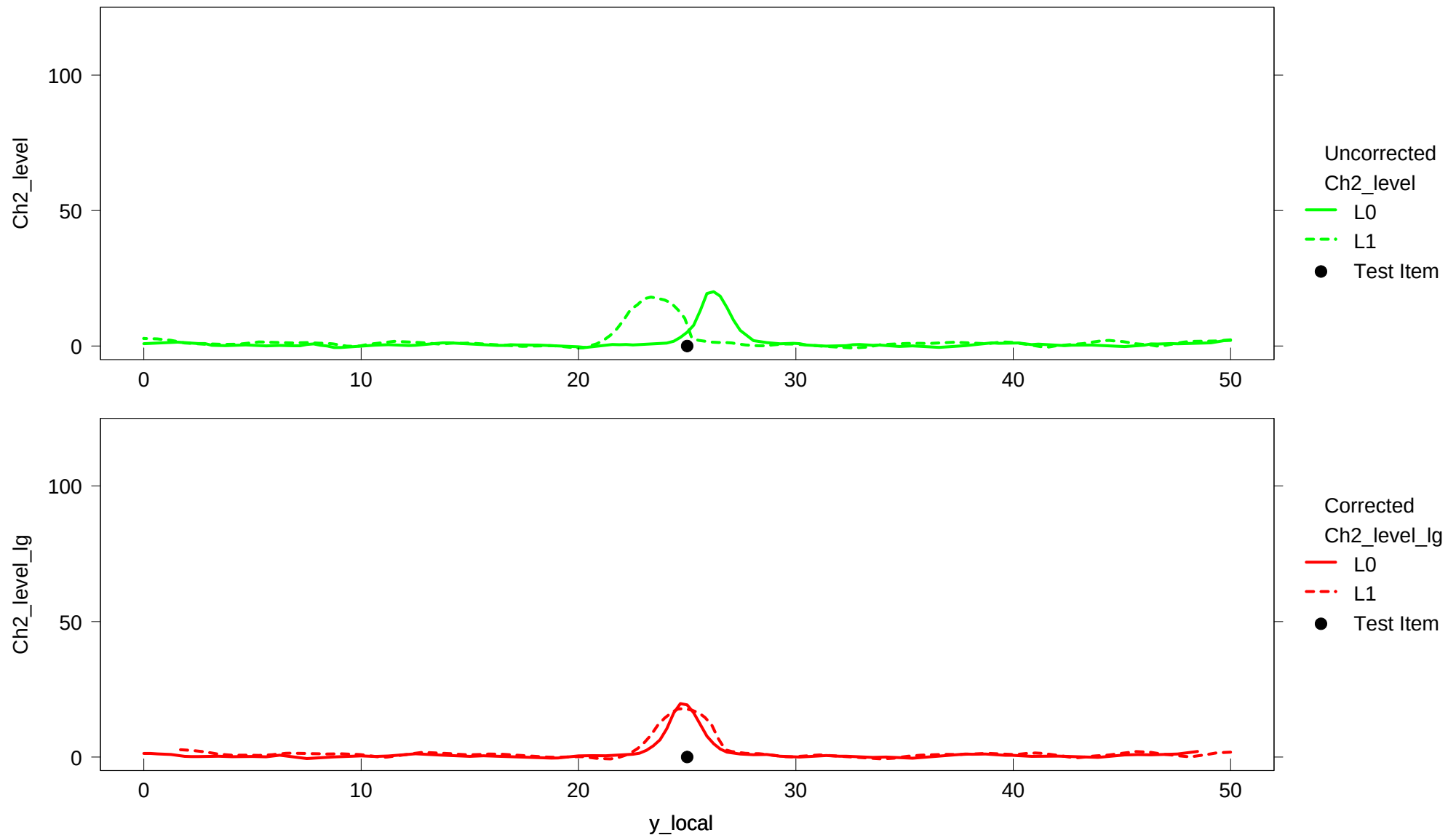
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0309LA1 Latency Test - Team 1 AM



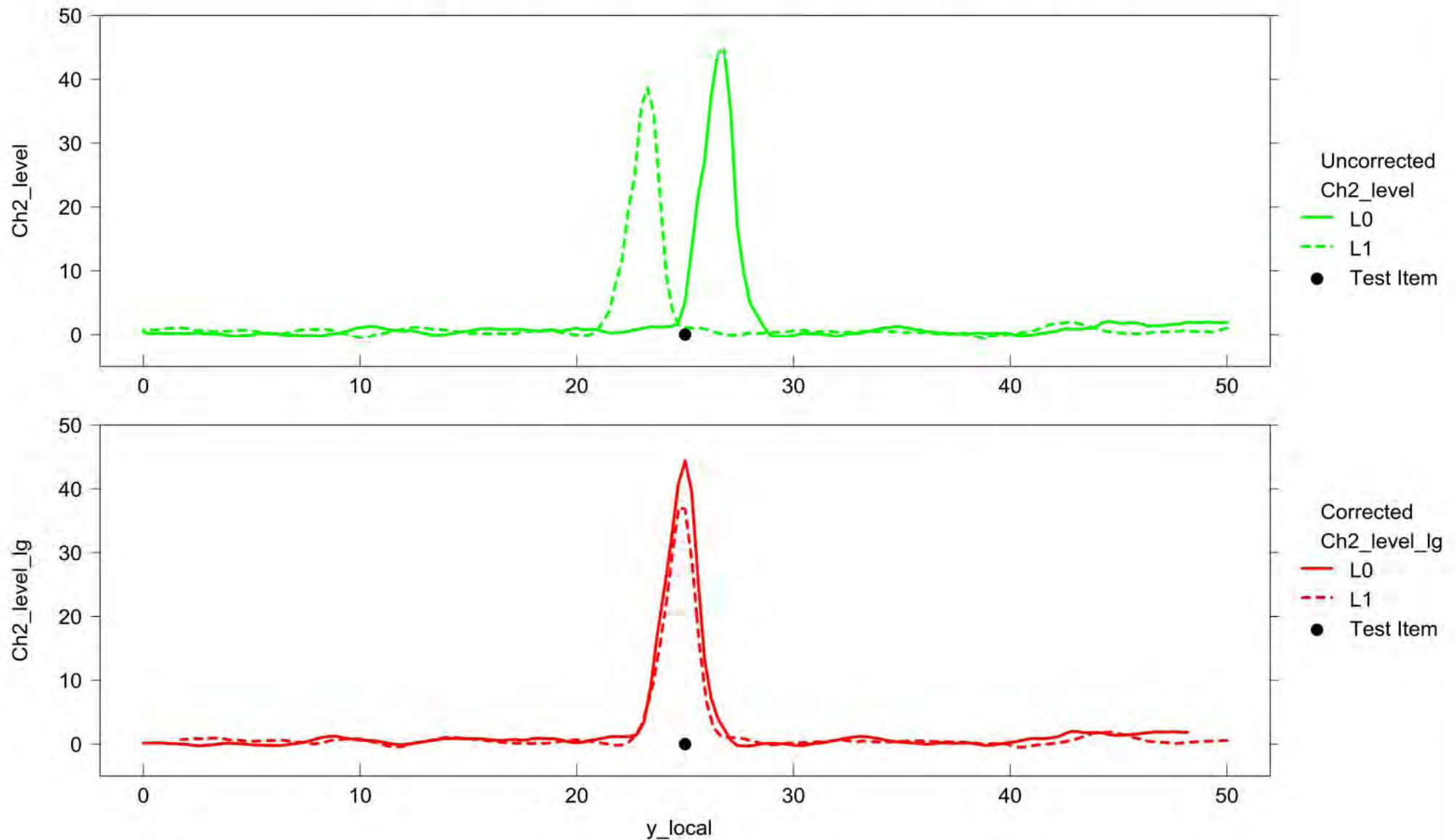
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03/09/2009 Latency Test - Team 2 AM



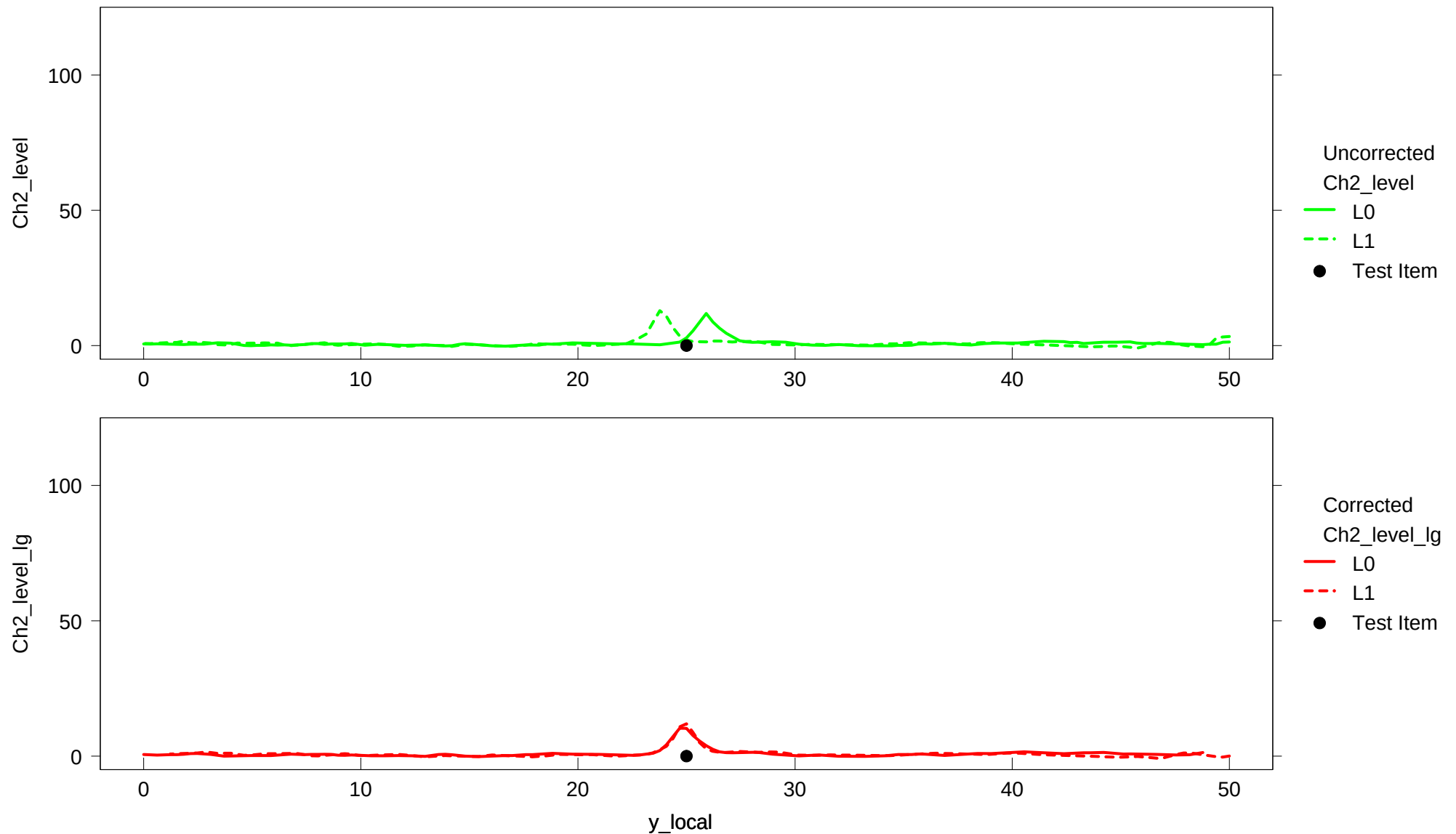
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0309LP1 Latency Test - Team 1 PM



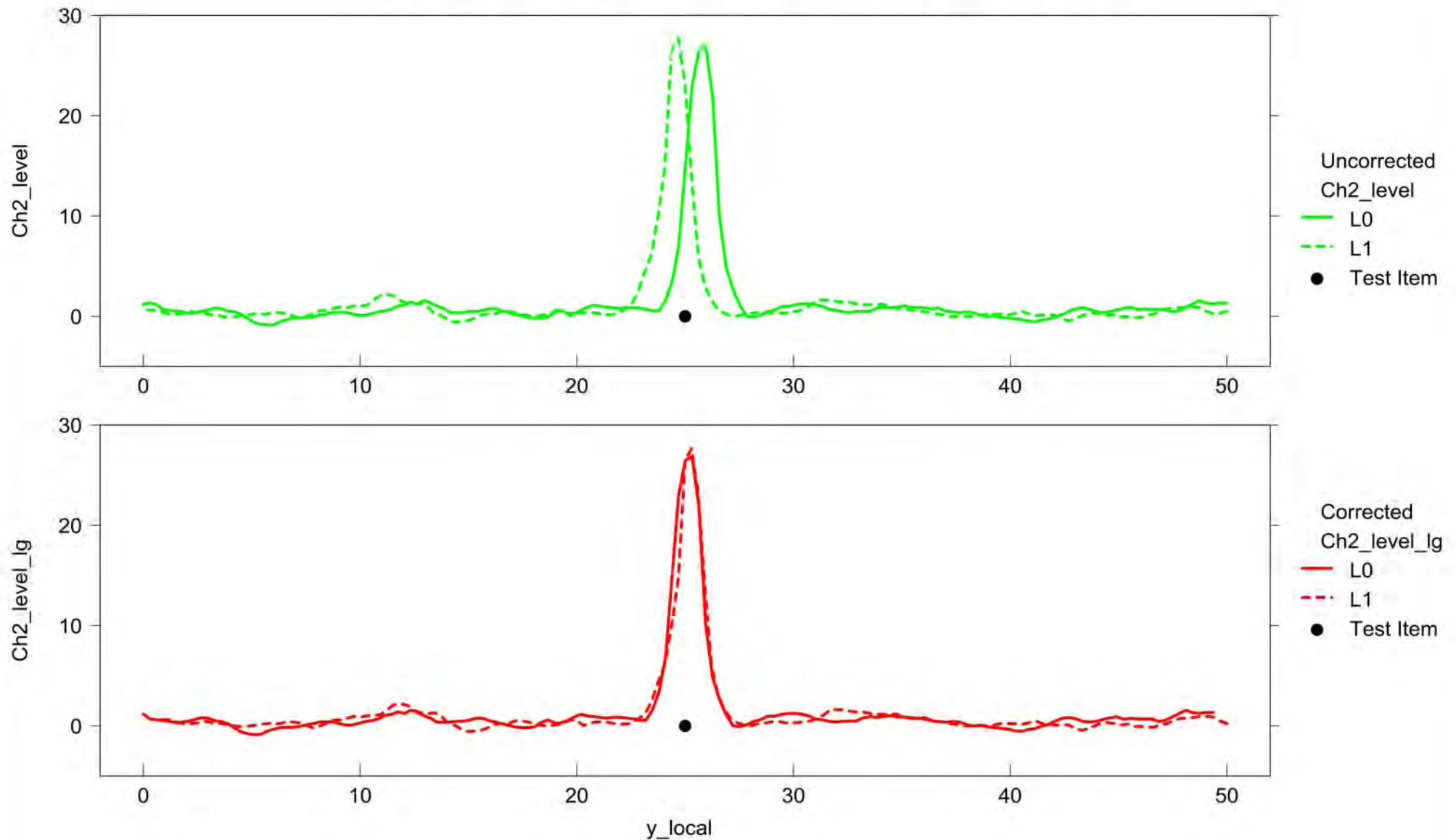
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03/09/2009 Latency Test - Team 2 PM



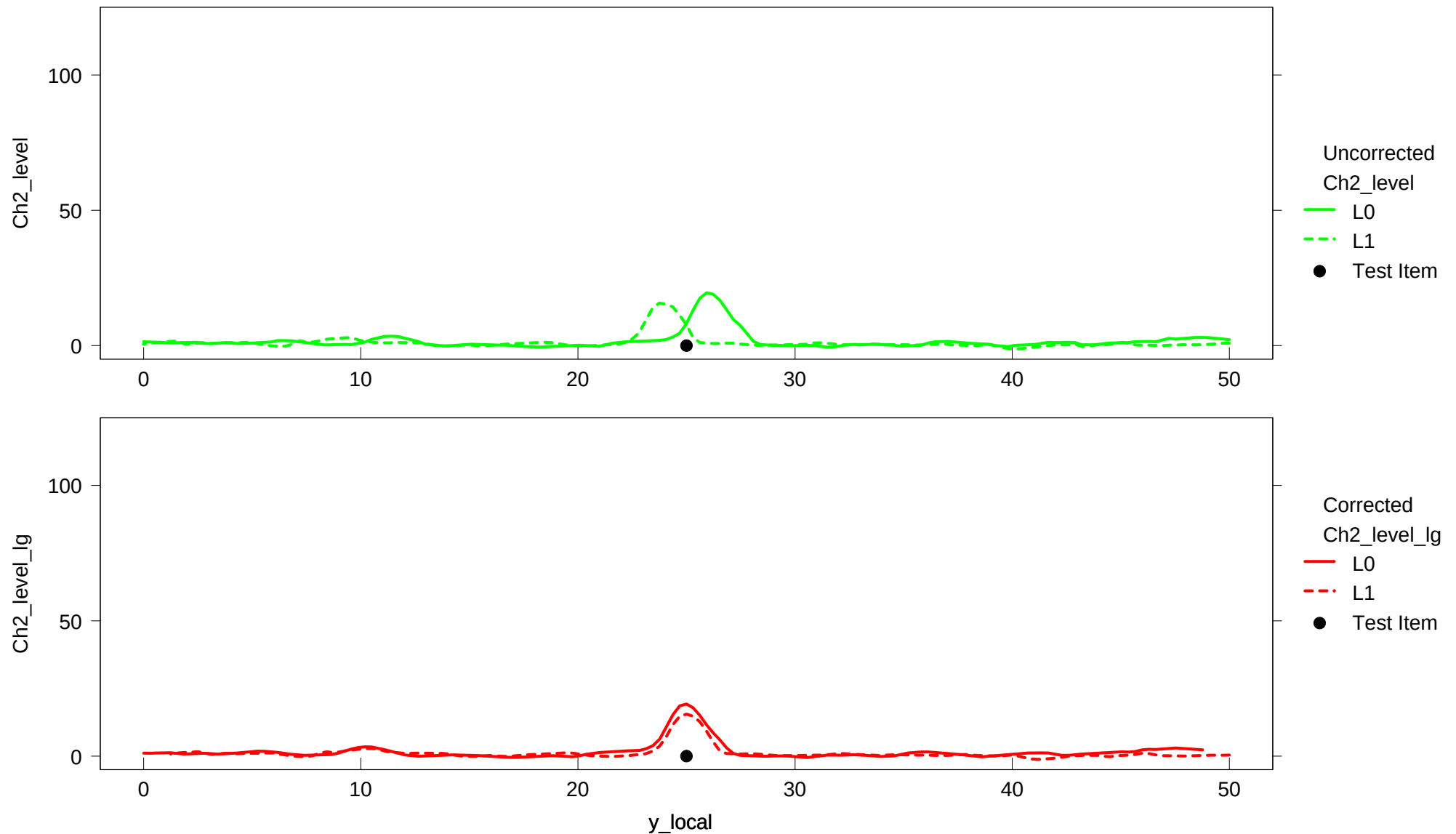
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0310LA1 Latency Test - Team 1 AM



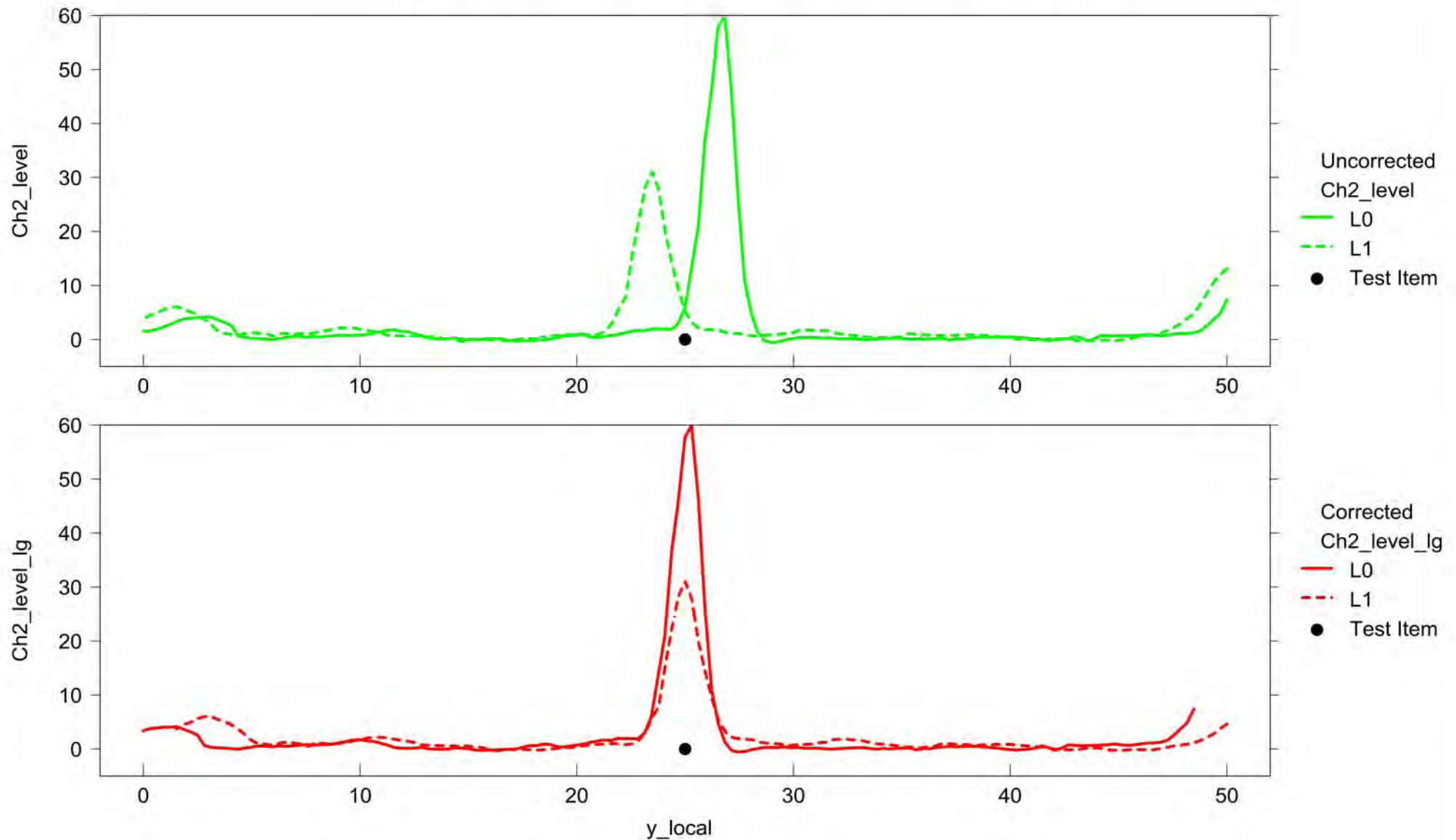
MRS-3 - McClellan - EM61 MK2 Bottom Coil

03/10/2009 Latency Test - Team 2 AM



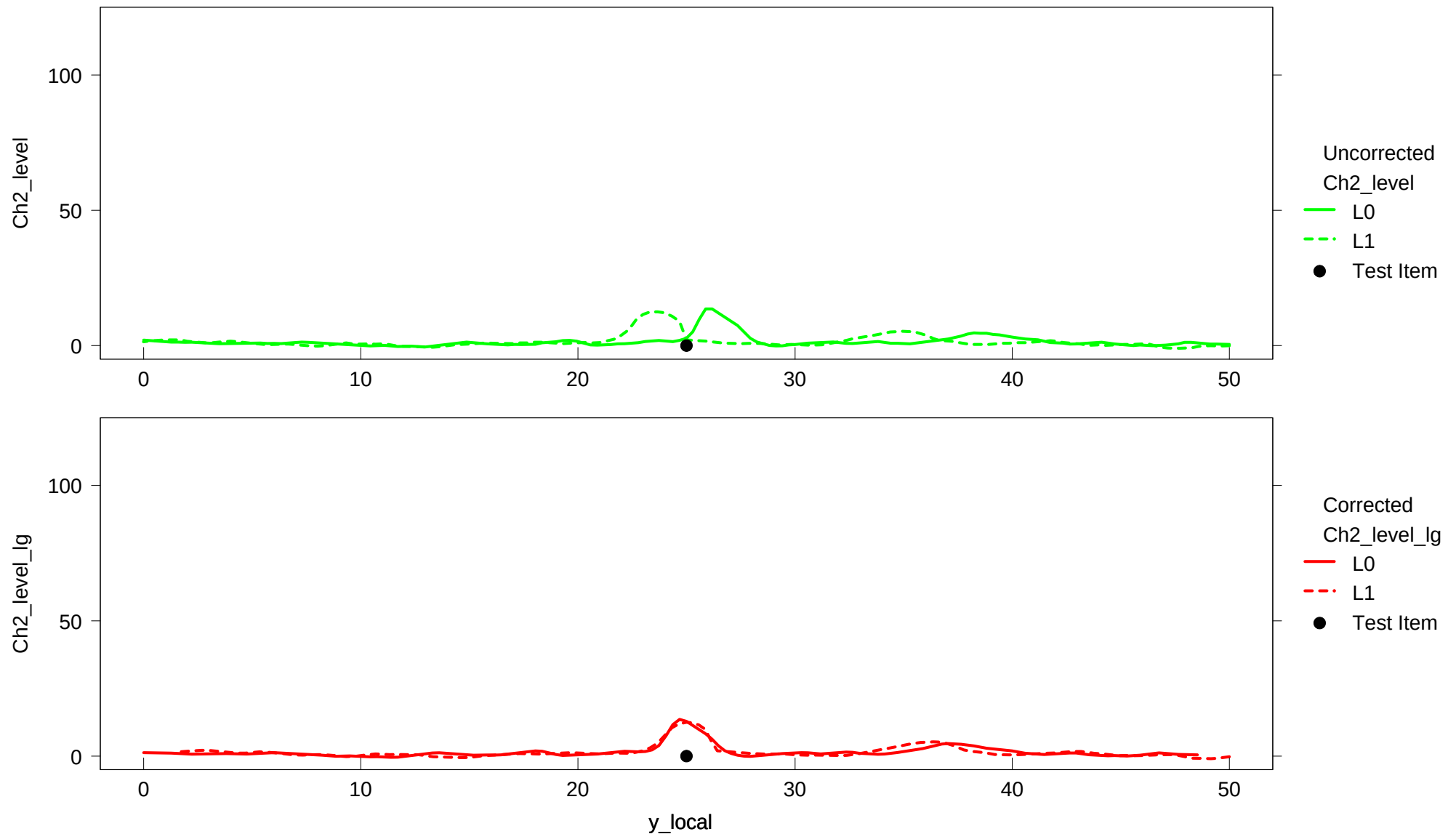
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0310LP1 Latency Test - Team 1 PM



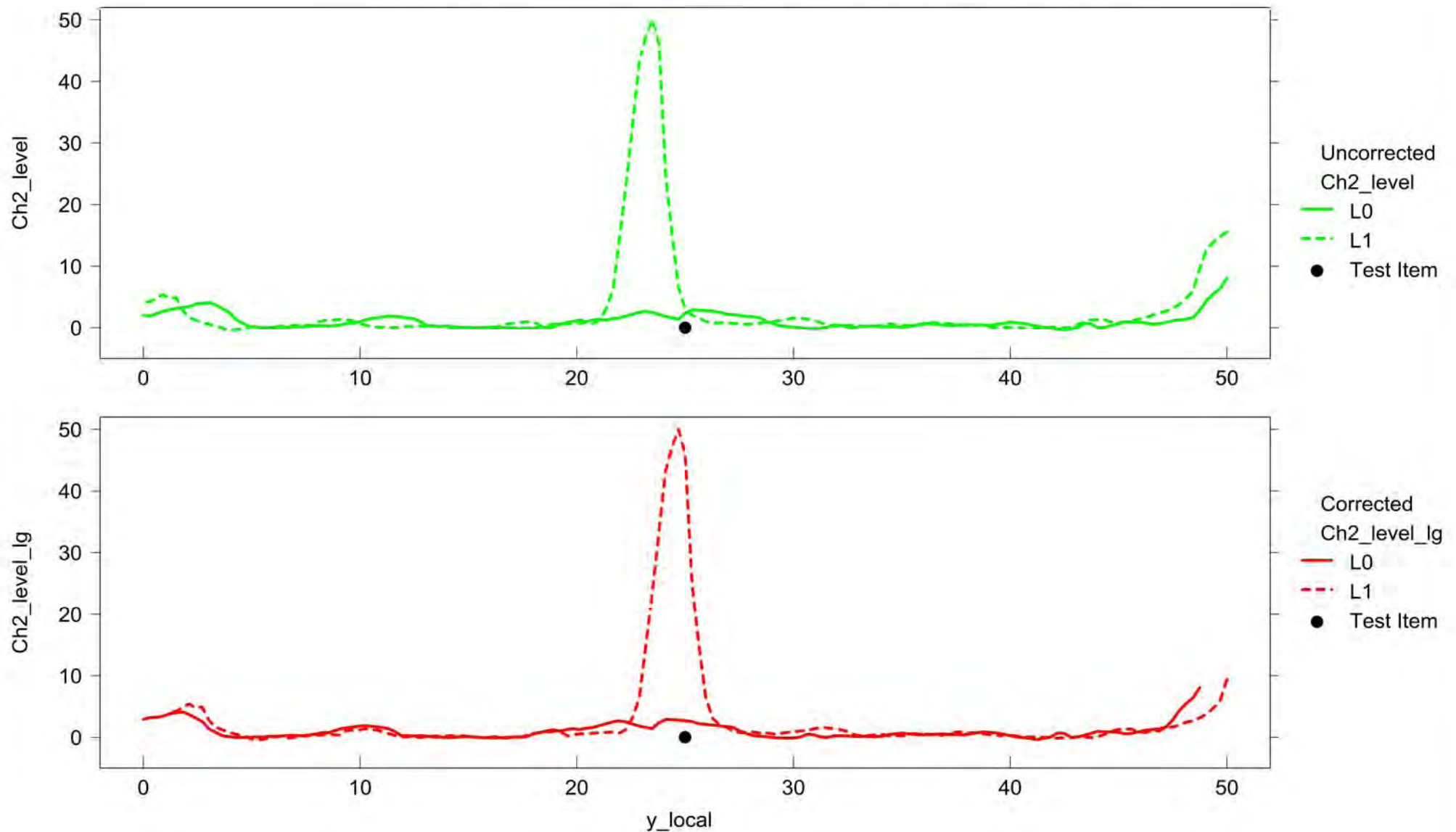
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03/10/2009 Latency Test - Team 2 PM



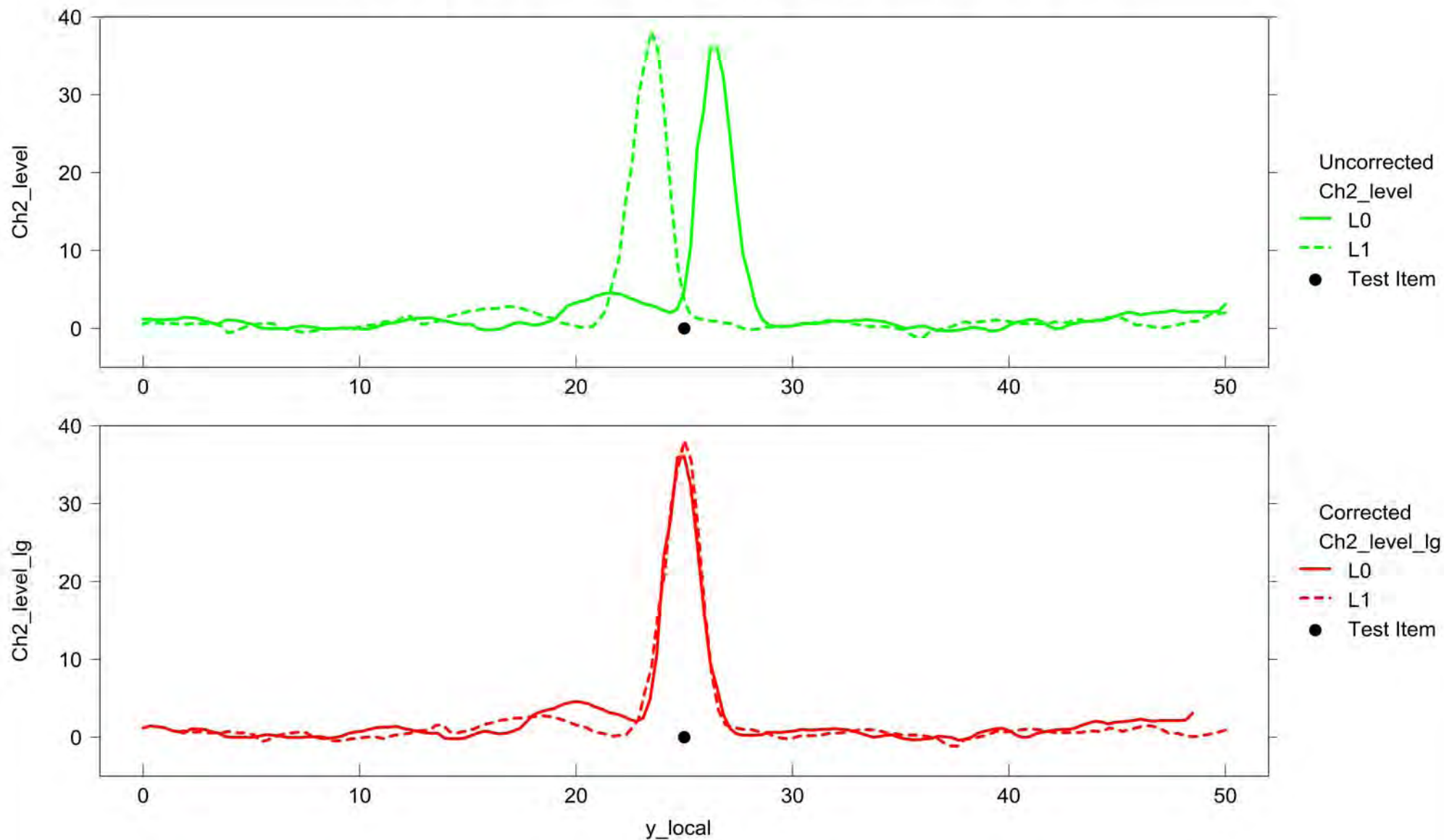
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0311LA1 Latency Test - Team 1 AM



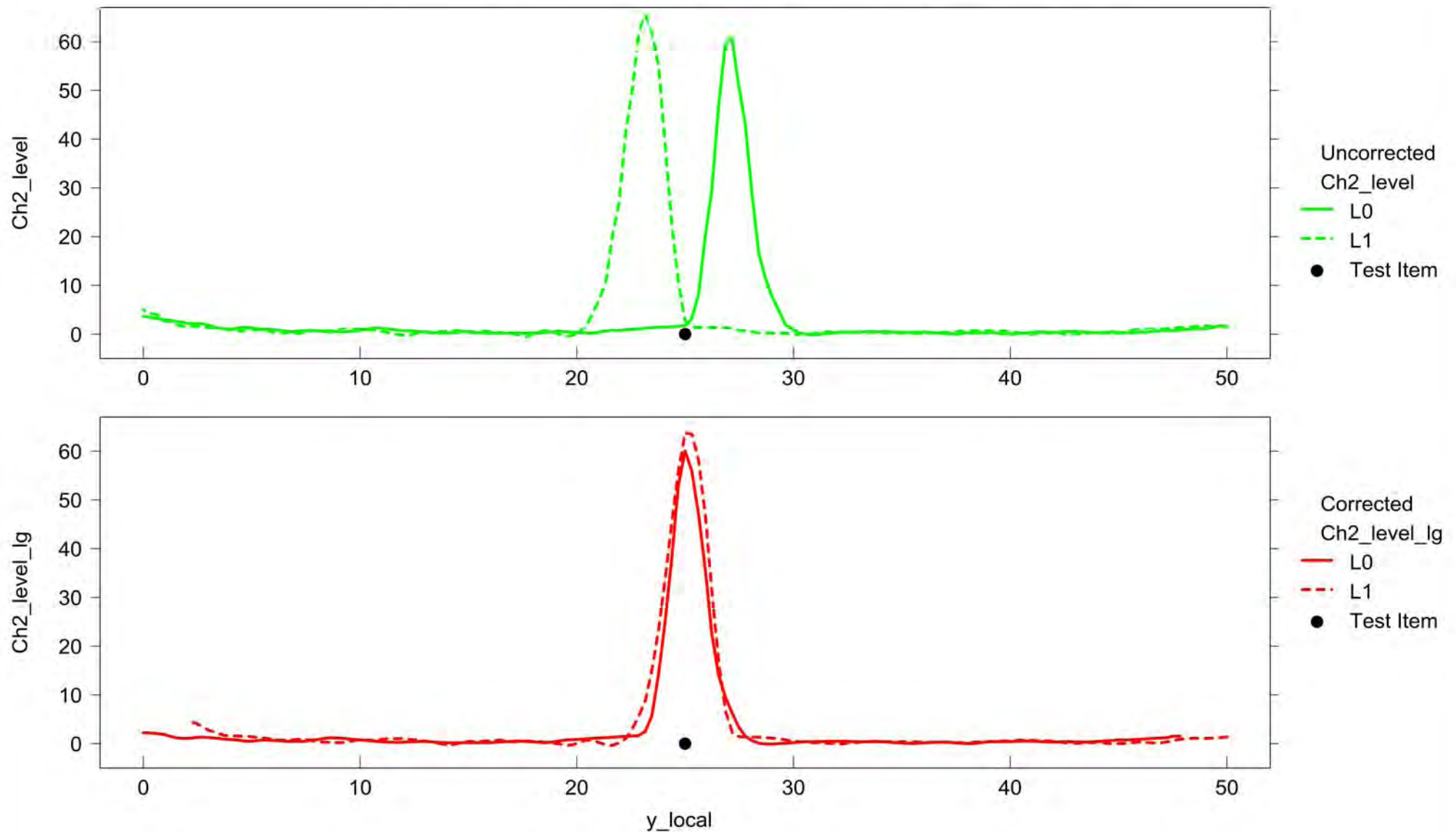
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0311LP1 Latency Test - Team 1 PM



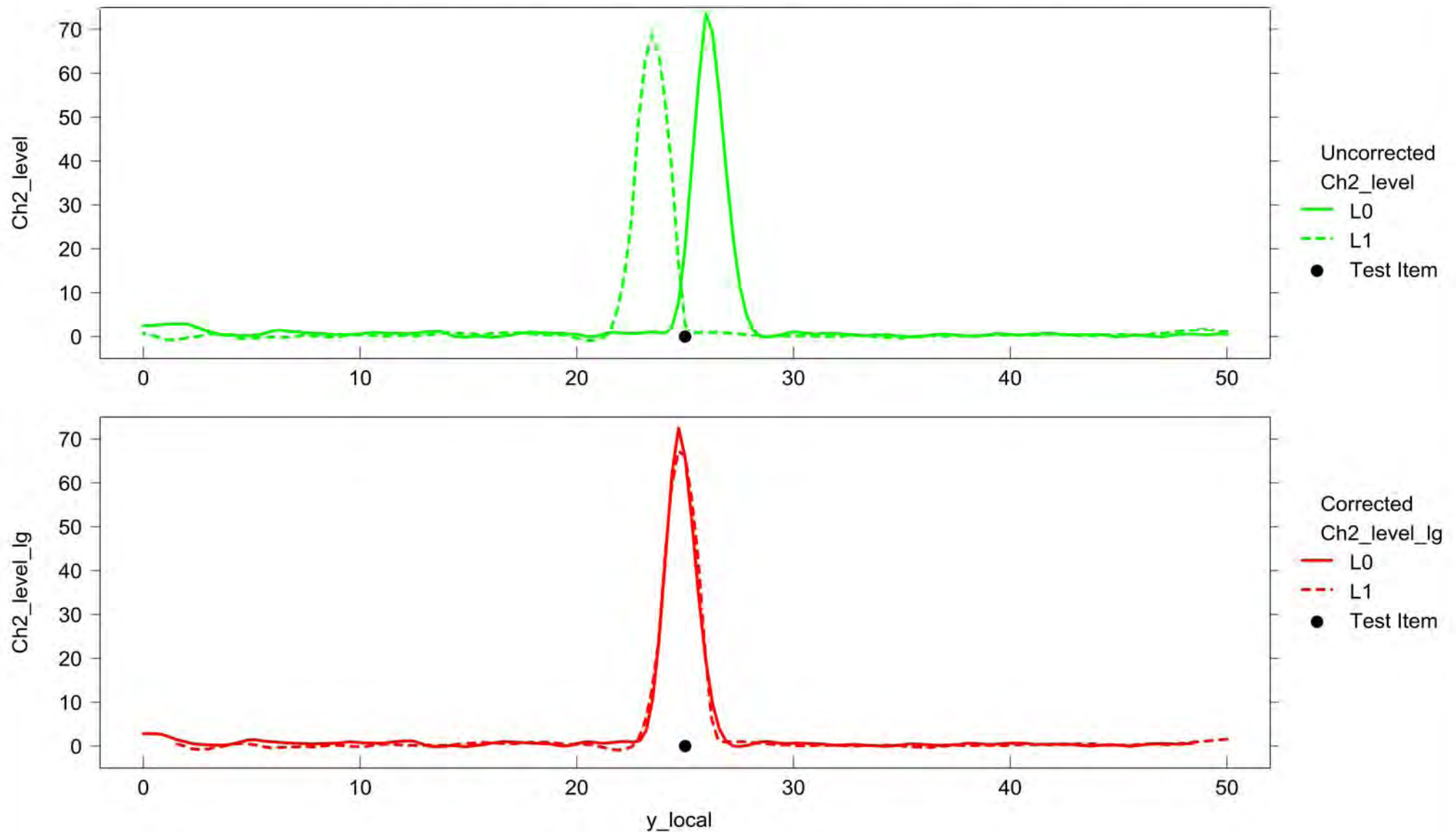
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0323LA1 Latency Test - Team 1 AM



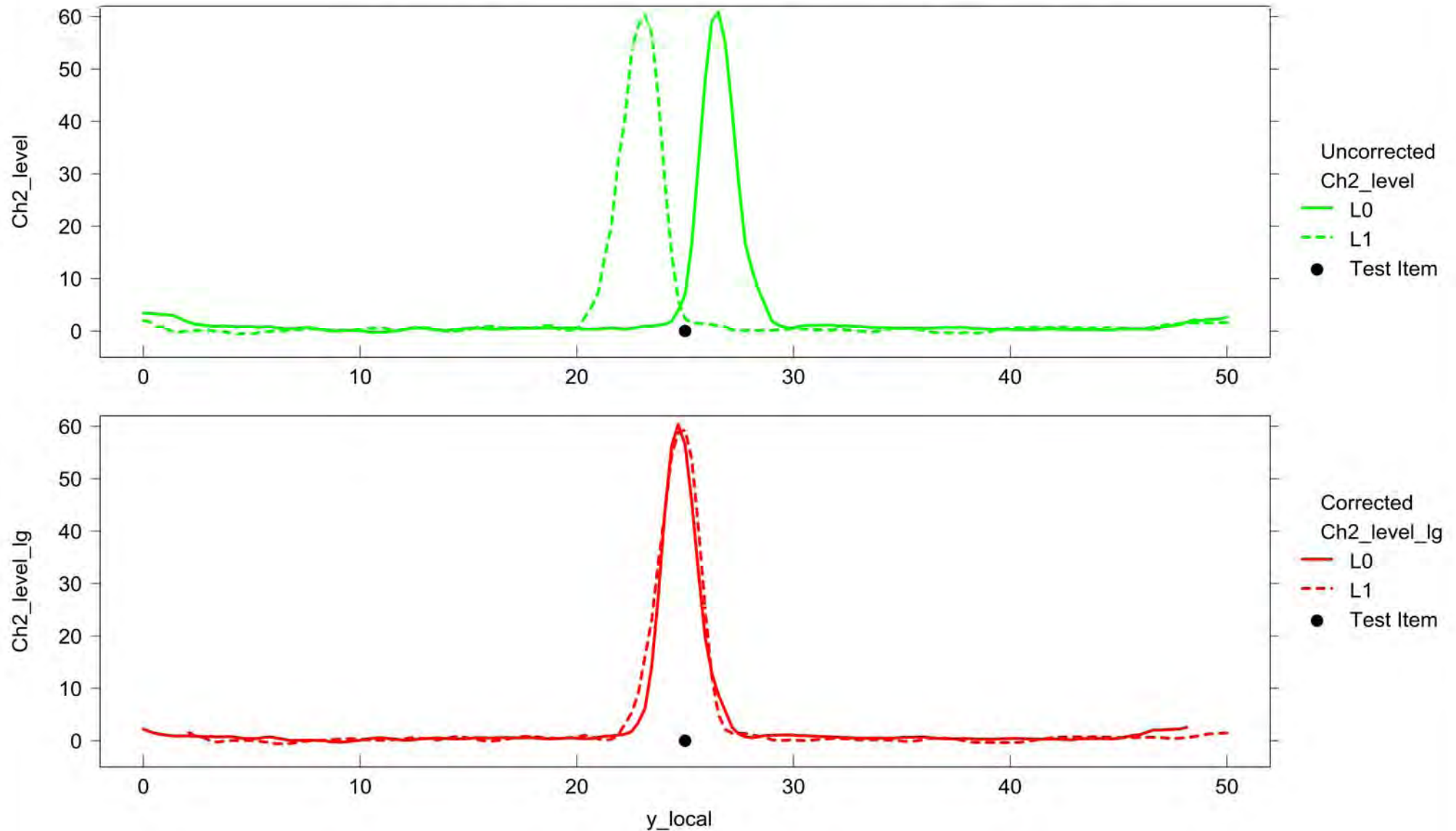
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0323LP1 Latency Test - Team 1 PM



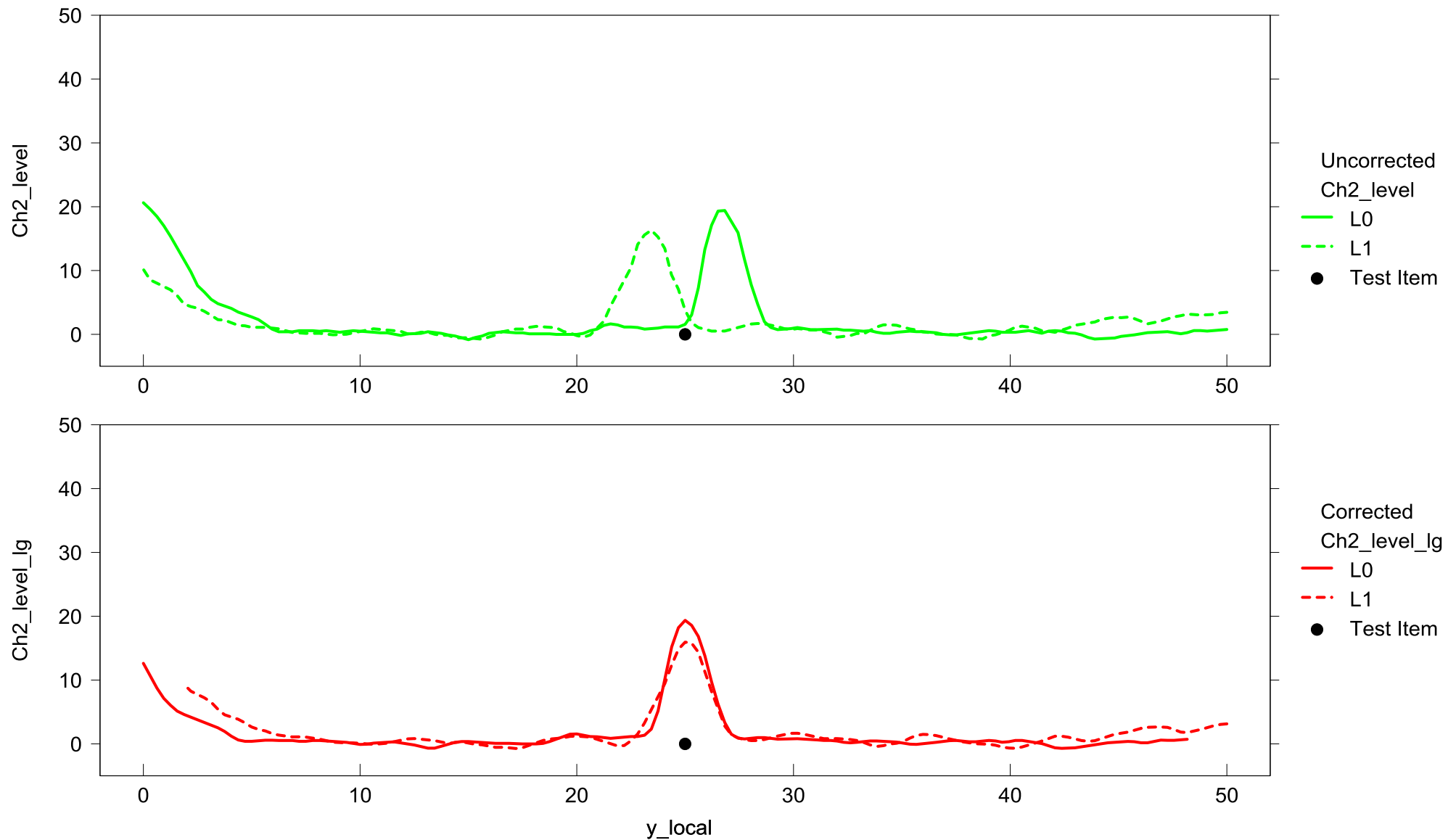
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0324LA1 Latency Test - Team 1 AM



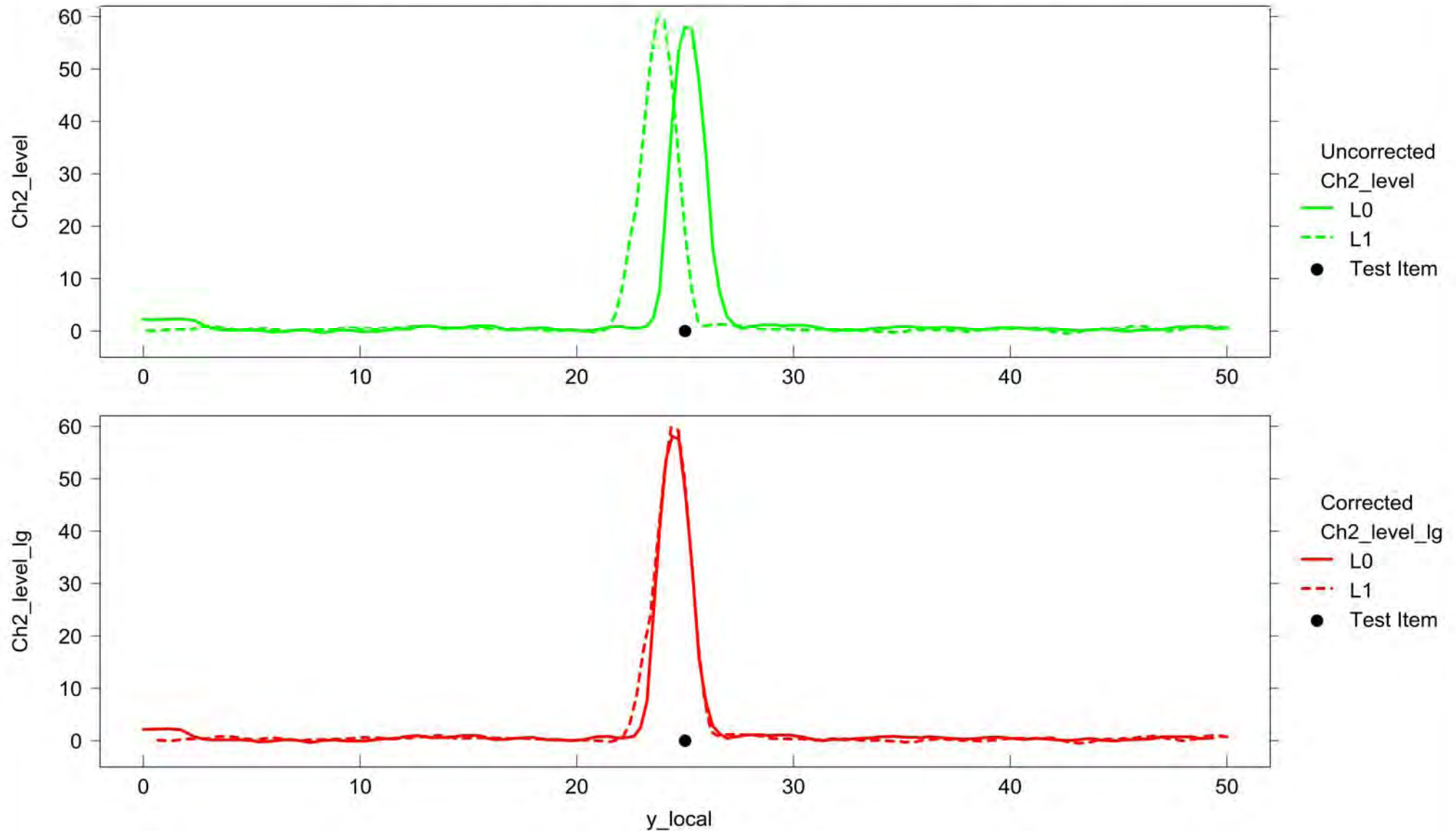
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0324LA2 Latency Test - Team 2 AM



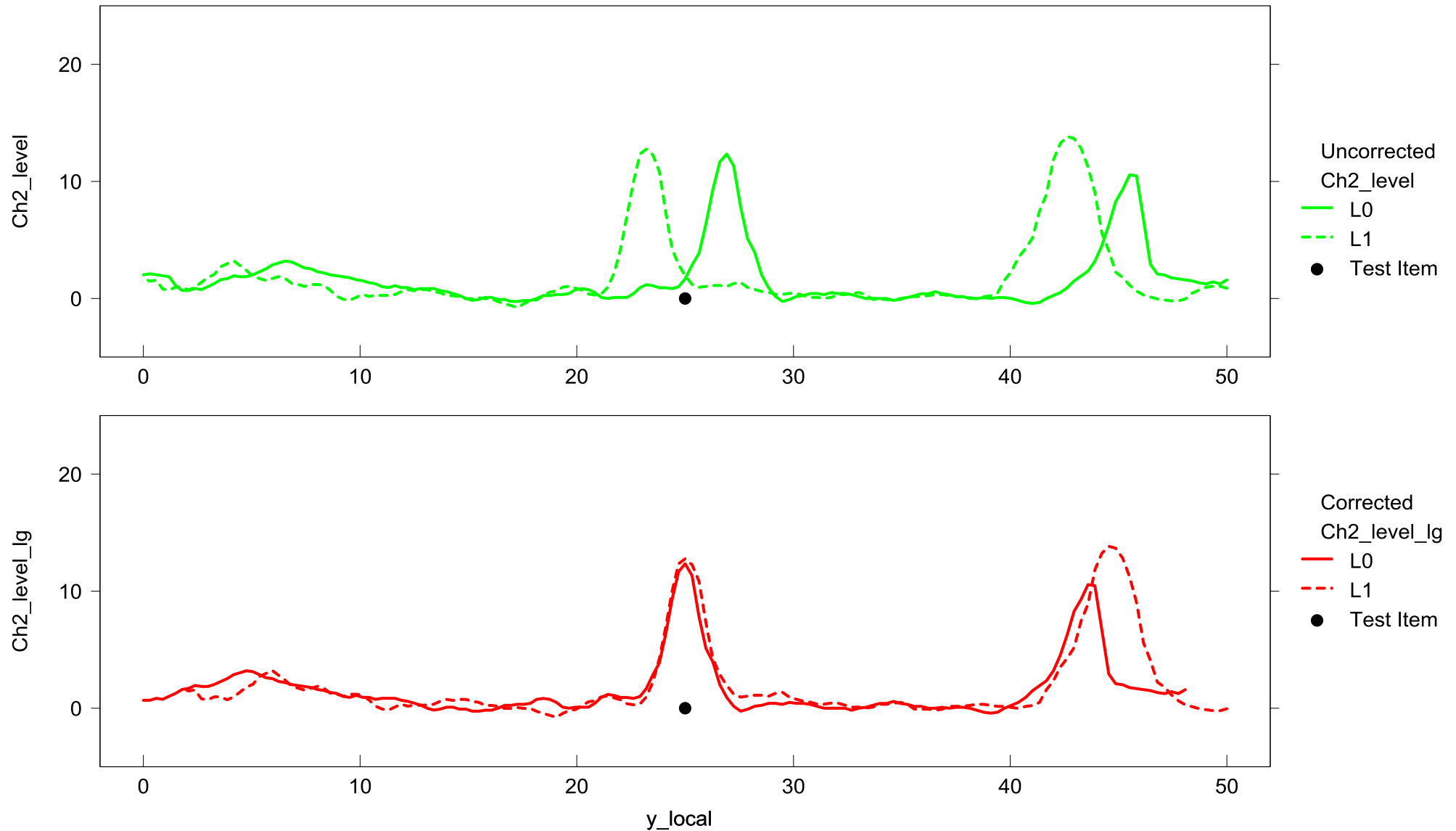
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0324LP1 Latency Test - Team 1 PM



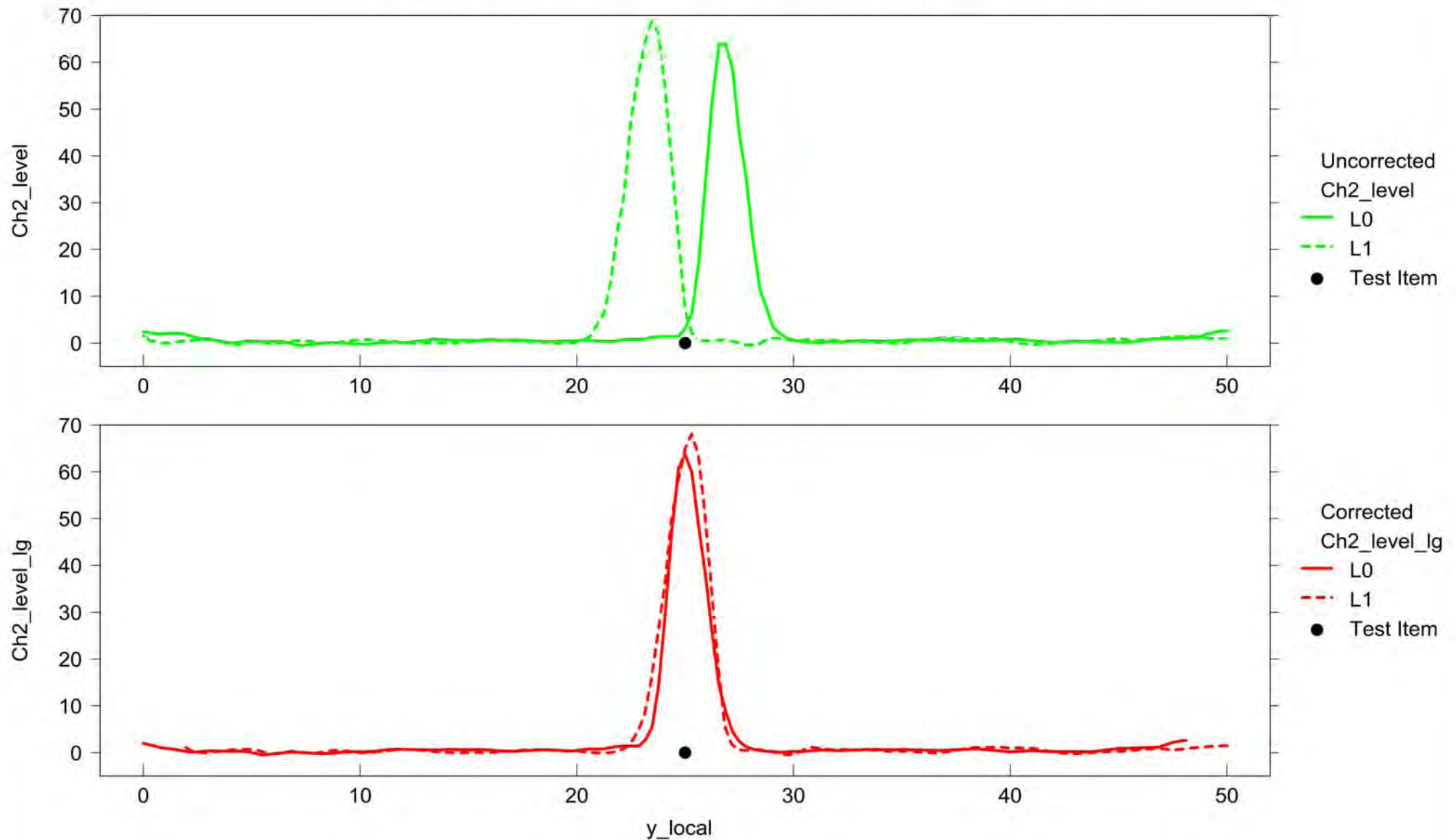
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0324LP2 Latency Test - Team 2 PM



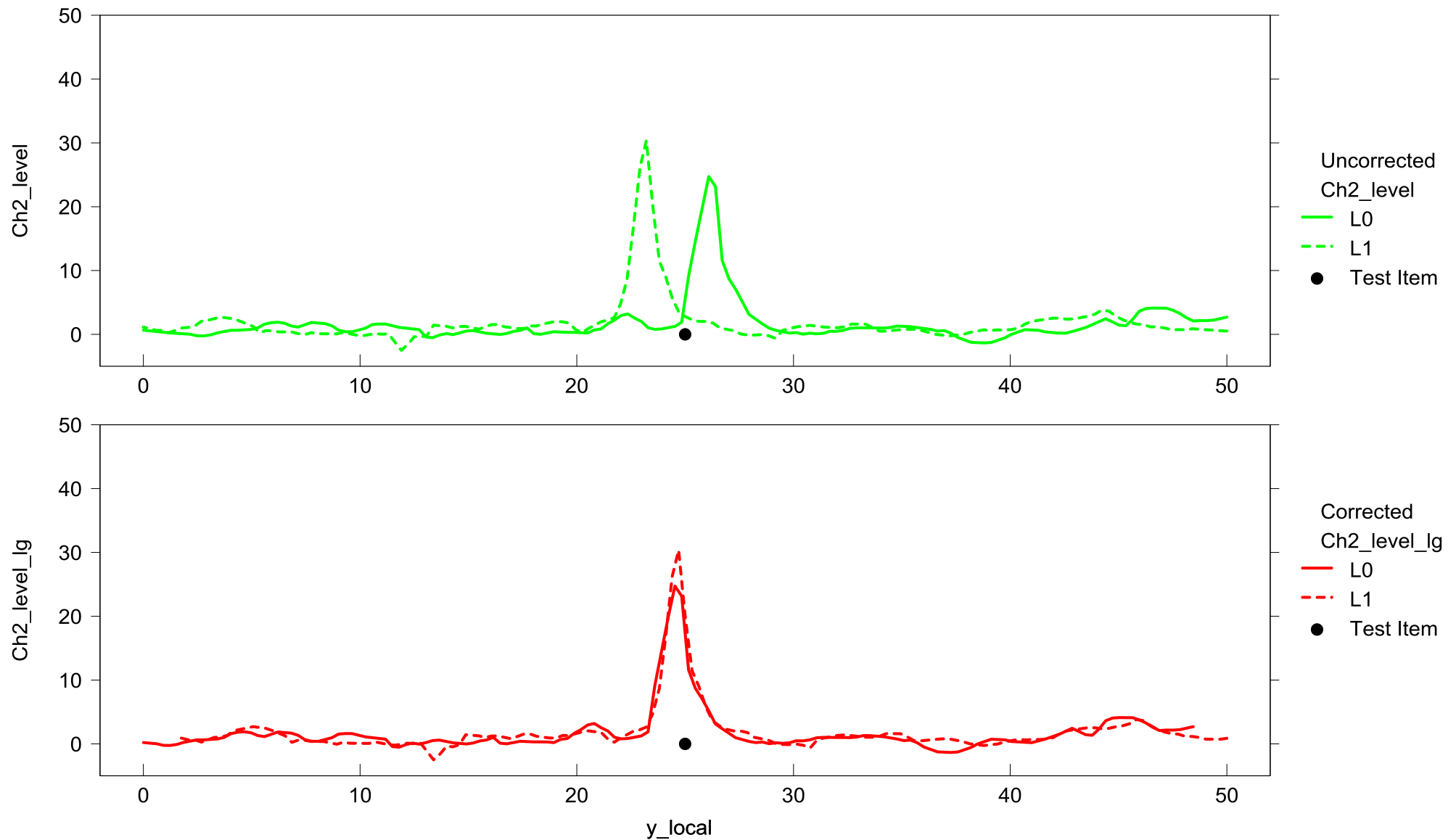
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0325LA1 Latency Test - Team 1 AM



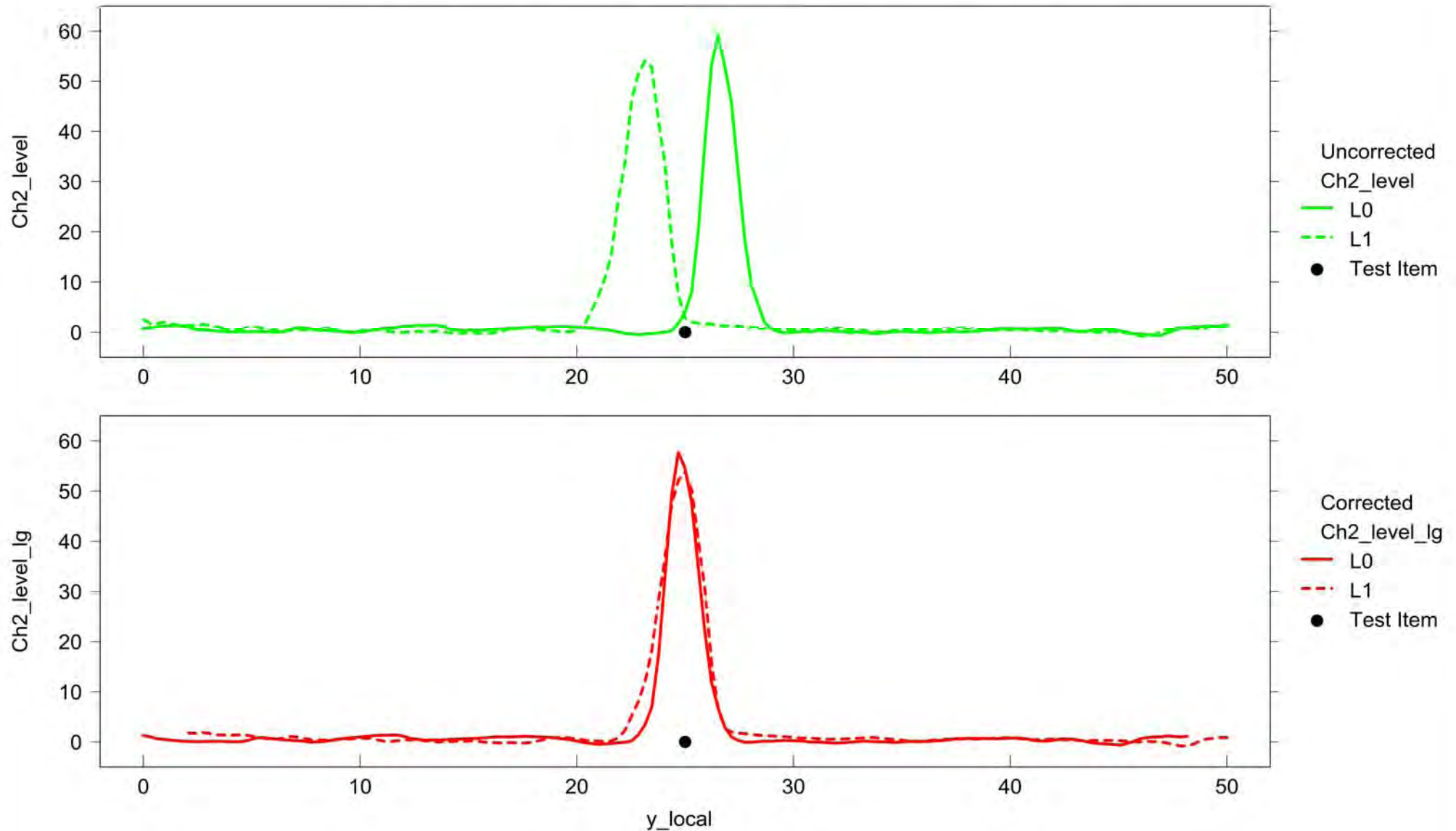
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0325LA2 Latency Test - Team 2 AM



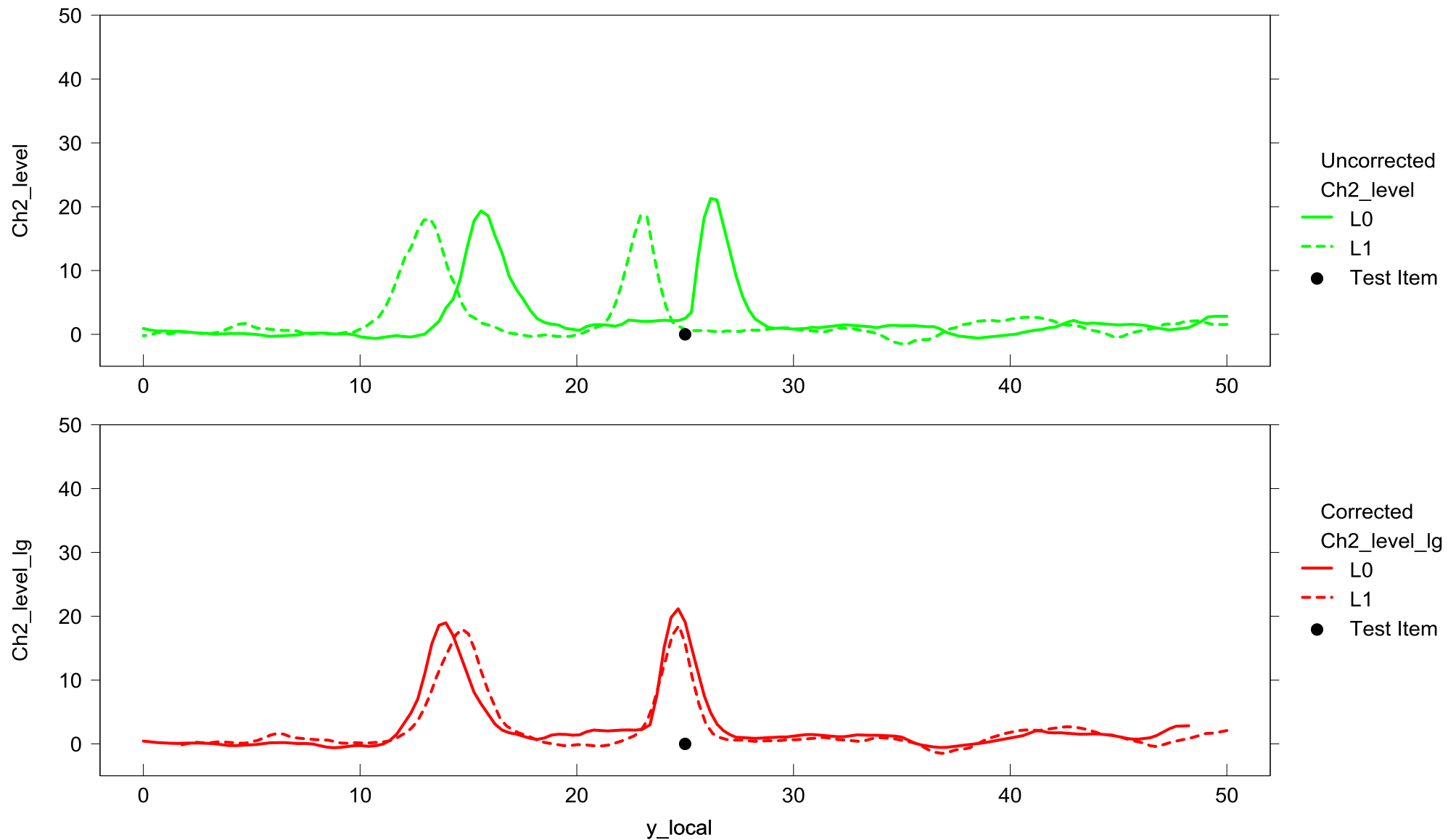
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0325LP1 Latency Test - Team 1 PM



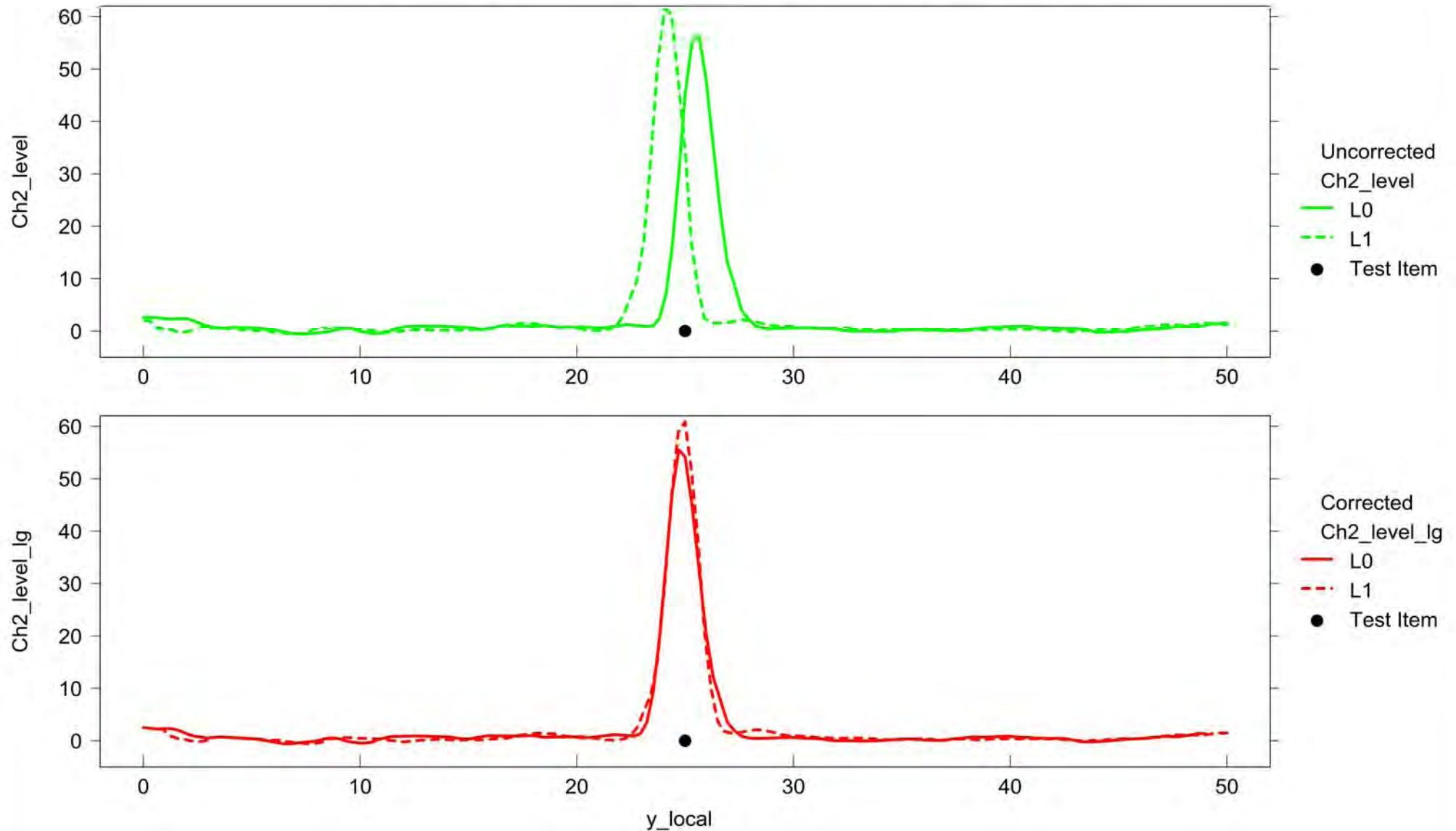
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0325LP2 Latency Test - Team 2 PM



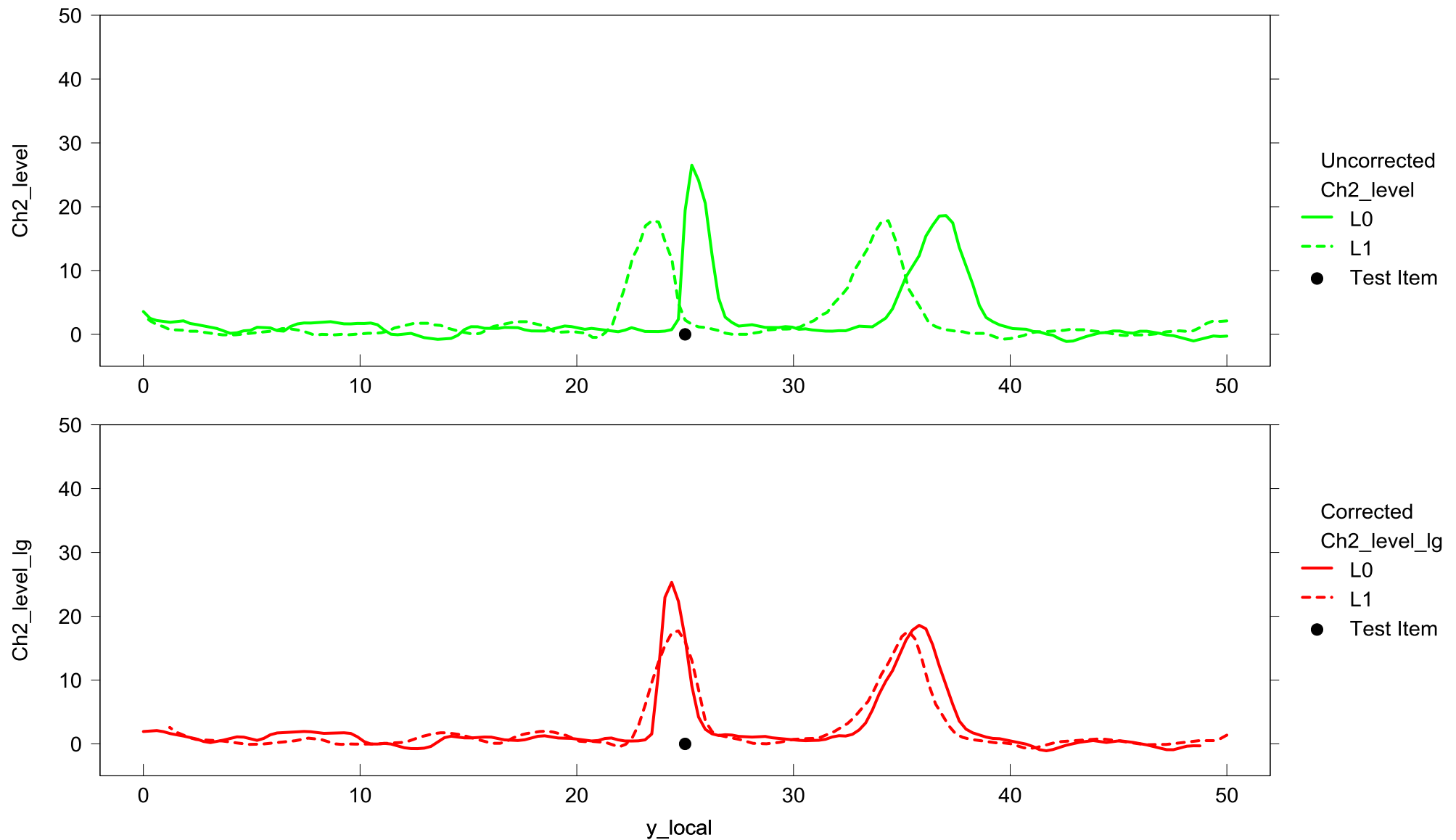
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0329LA1 Latency Test - Team 1 AM



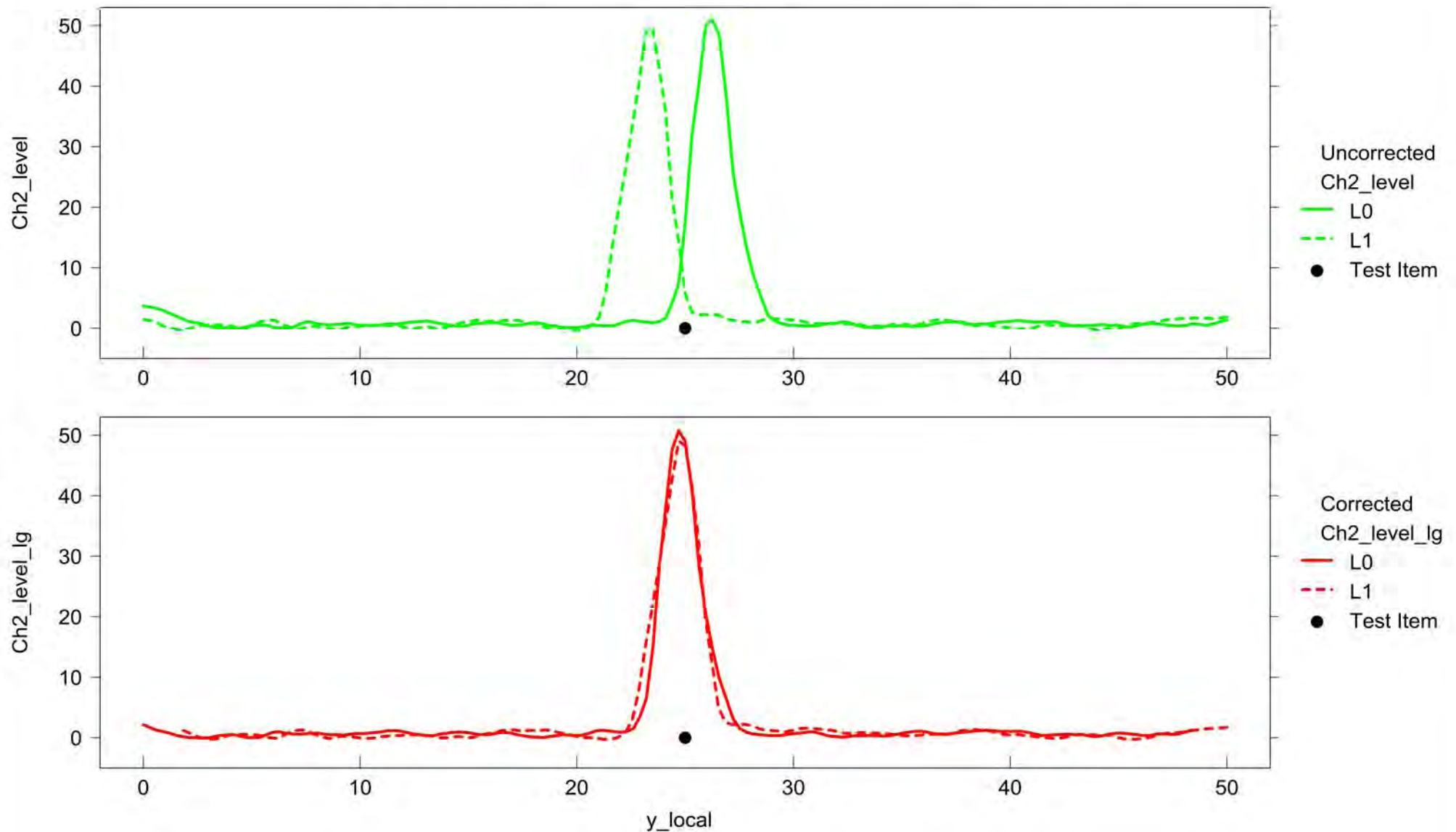
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0329LA2 Latency Test - Team 2 AM



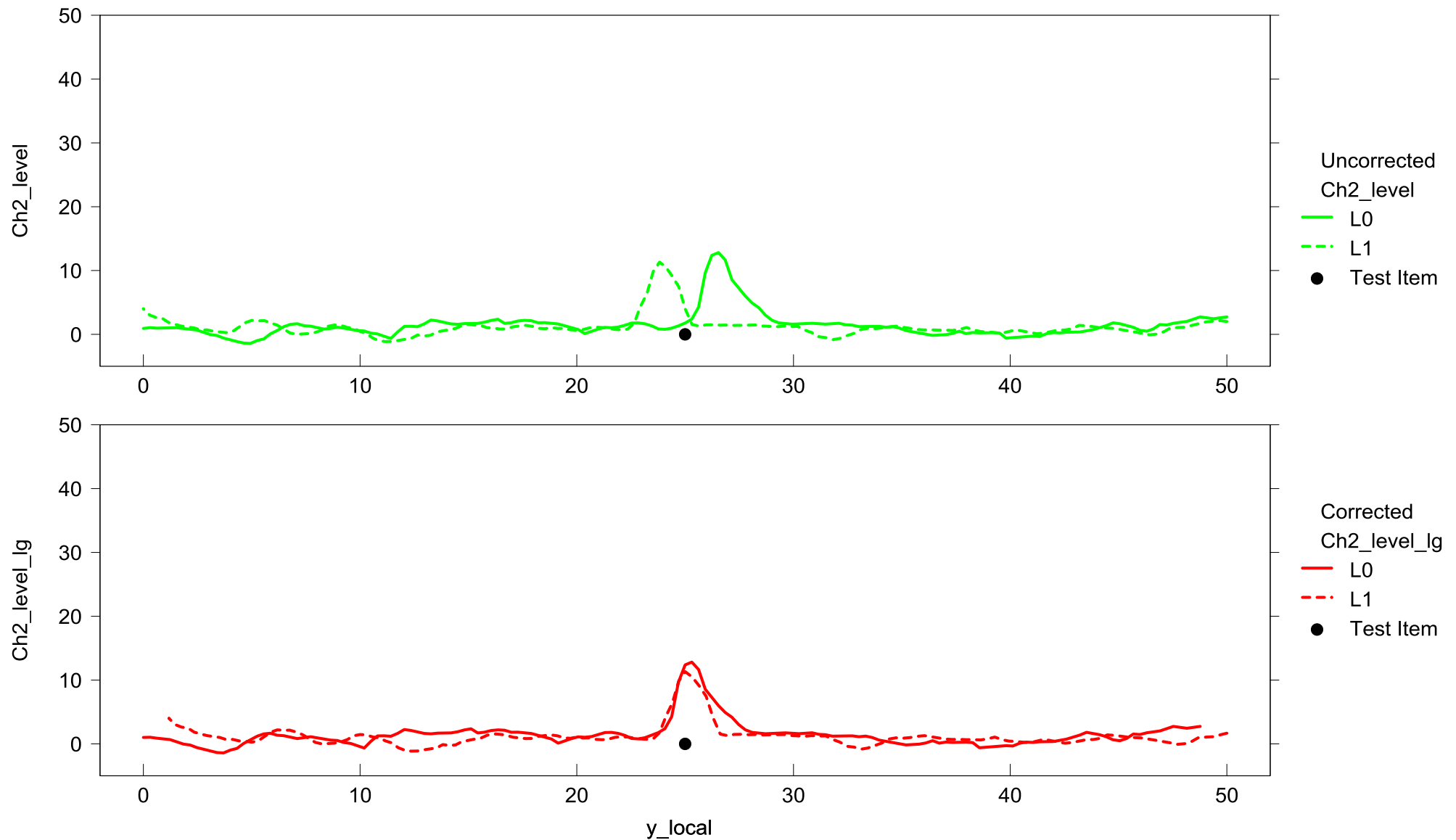
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0329LP1 Latency Test - Team 1 PM



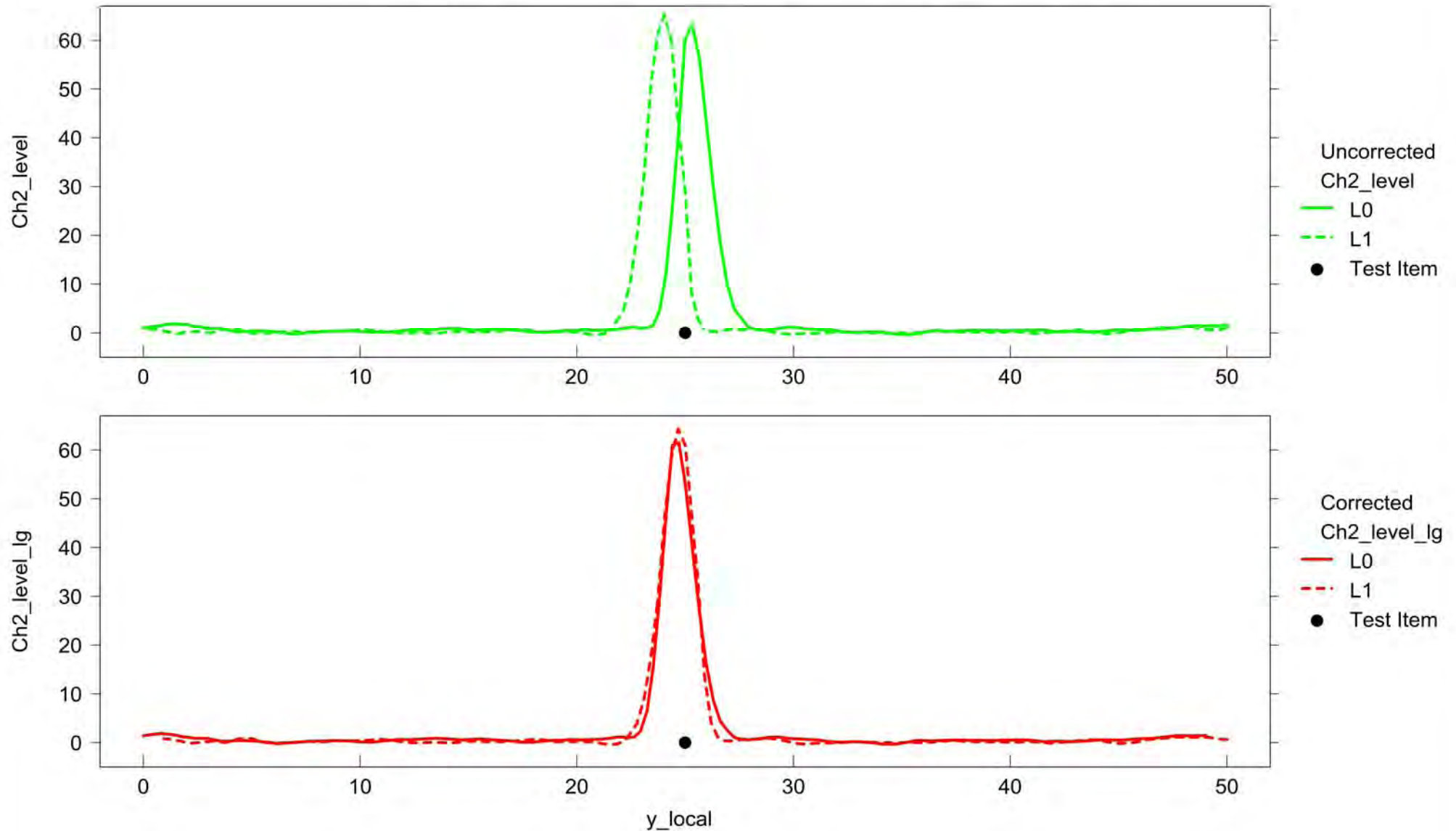
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0329LP2 Latency Test - Team 2 PM



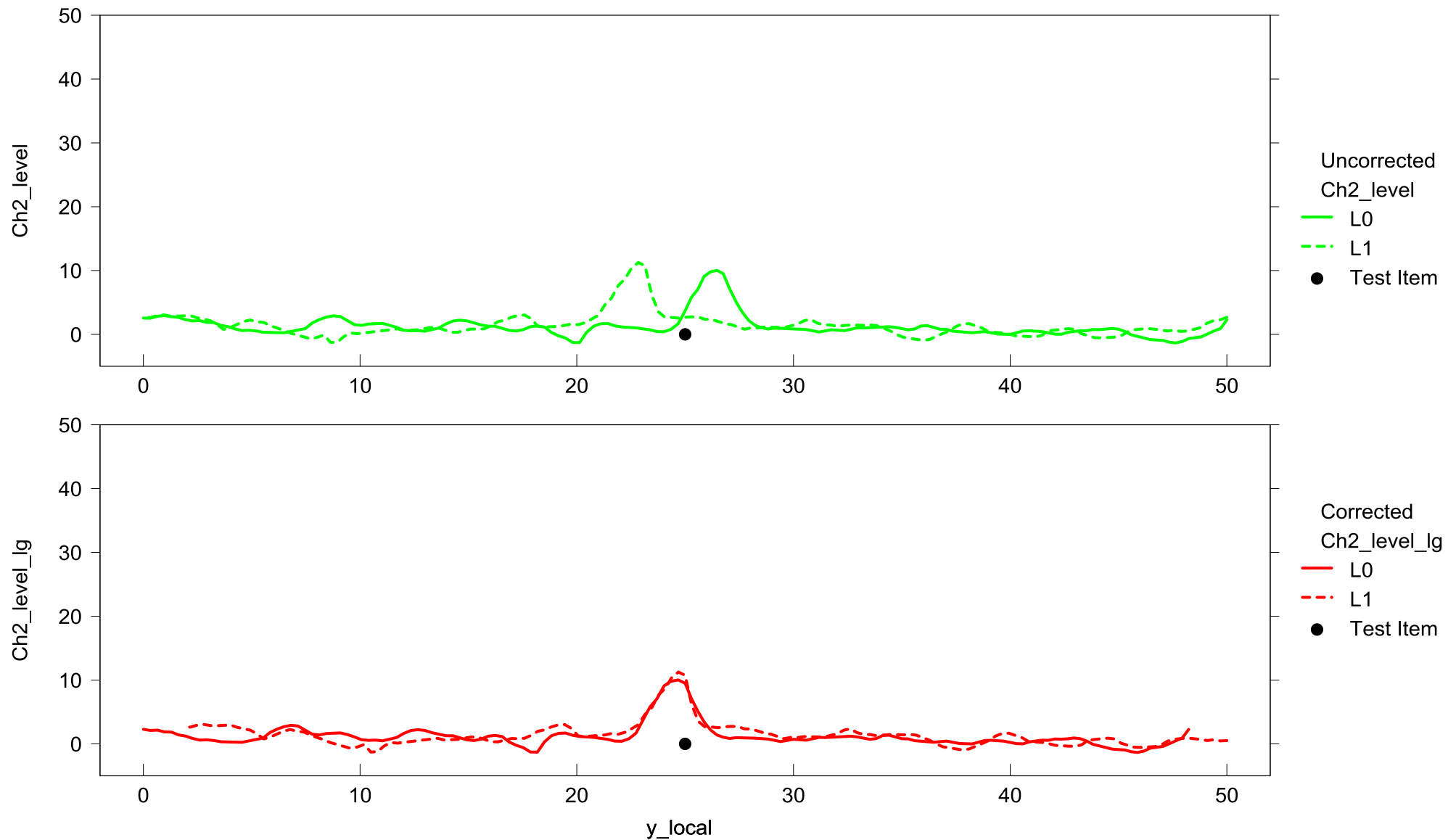
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0330LA1 Latency Test - Team 1 AM



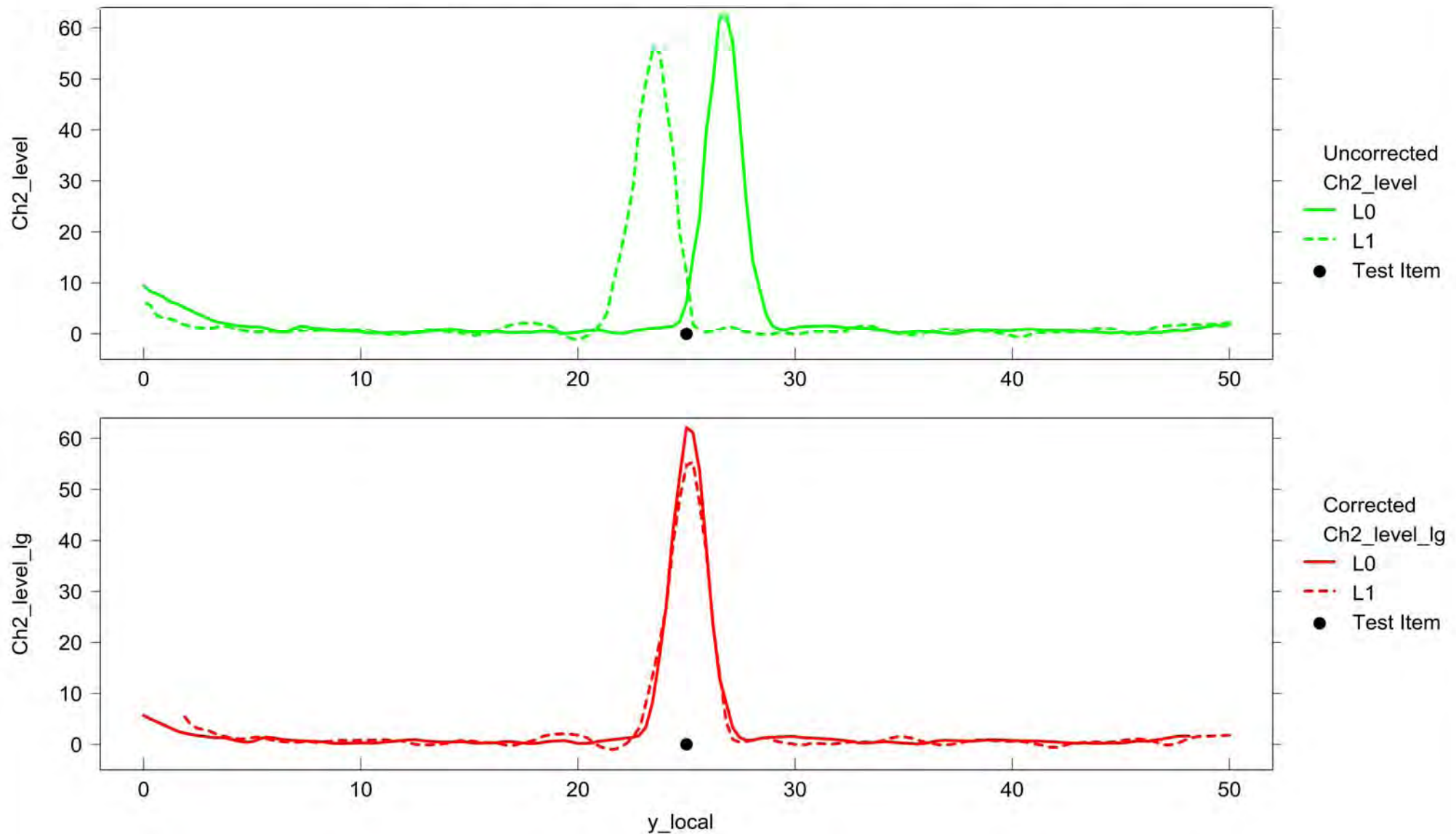
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0330LA2 Latency Test - Team 2 AM



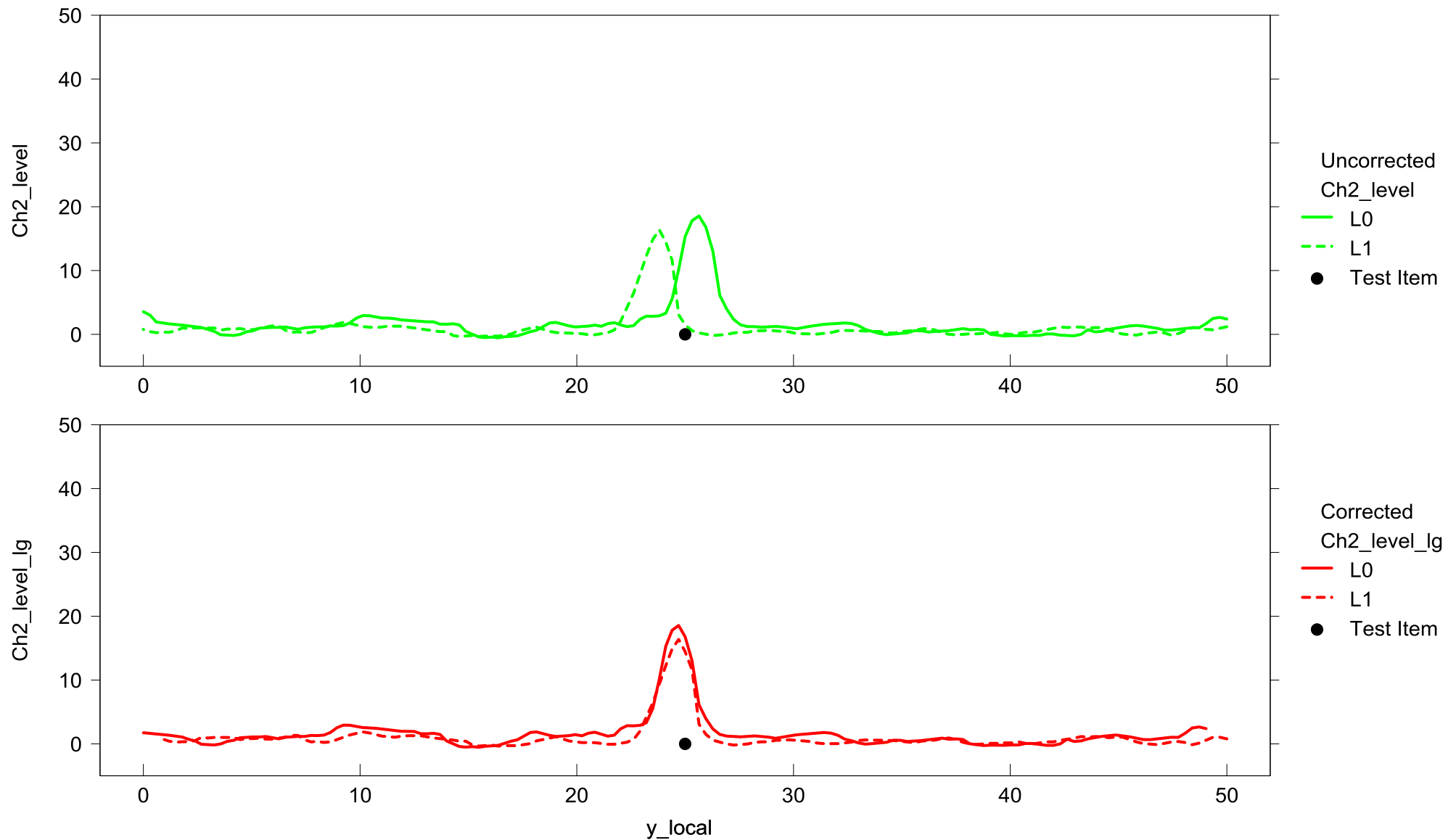
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0330LP1 Latency Test - Team 1 PM



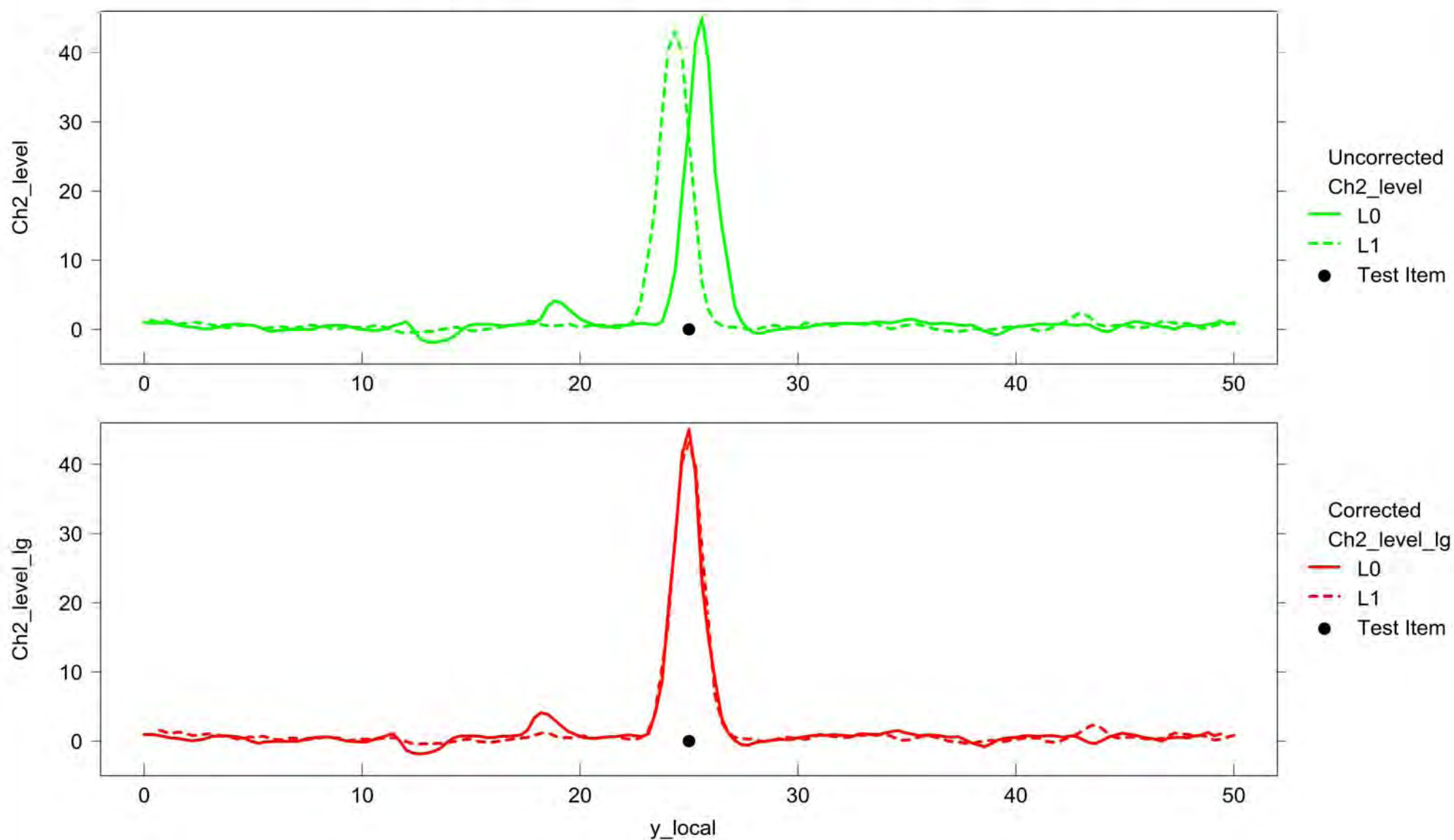
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0330LP2 Latency Test - Team 2 PM



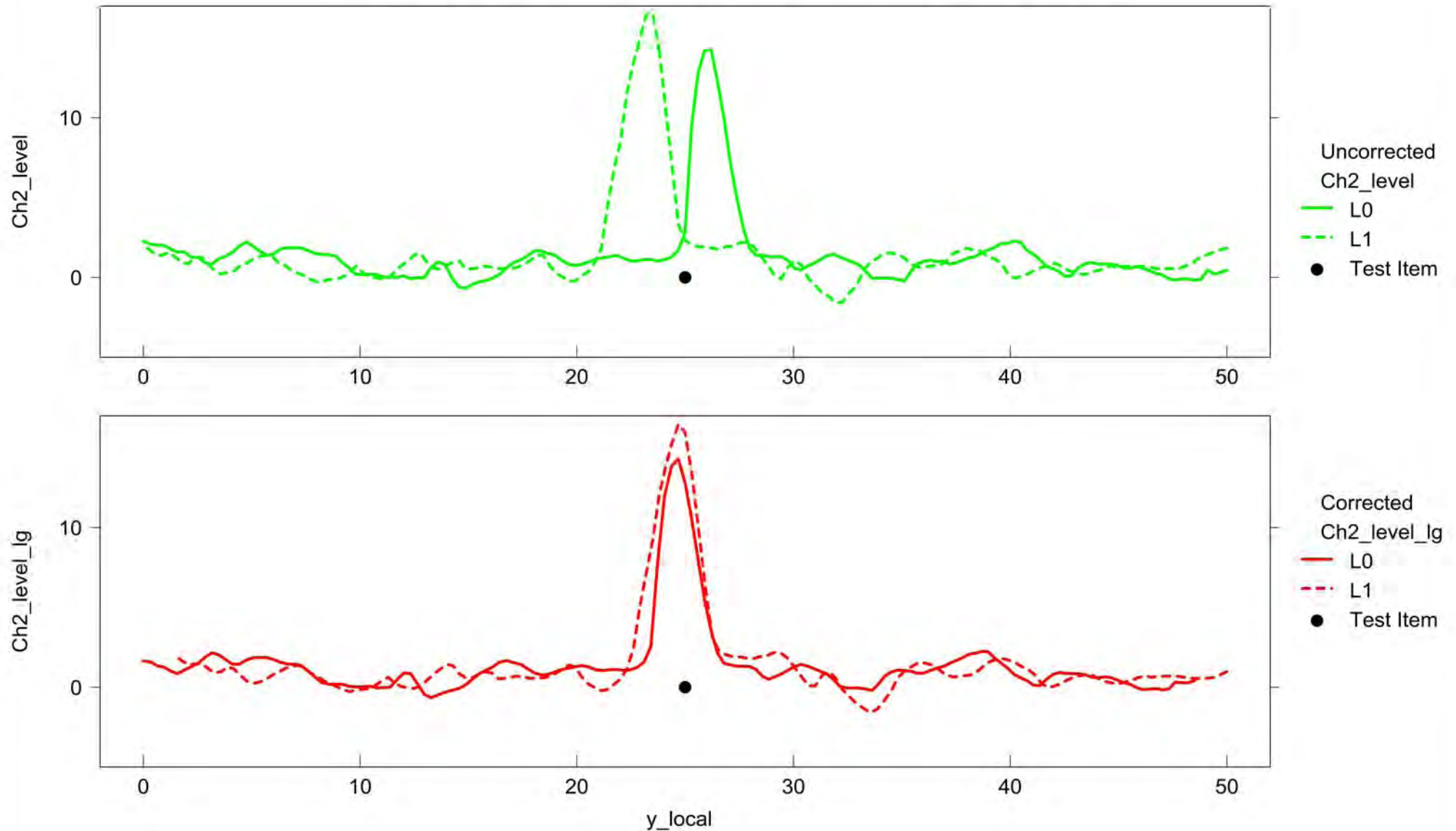
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0331LA1 Latency Test - Team 1 AM



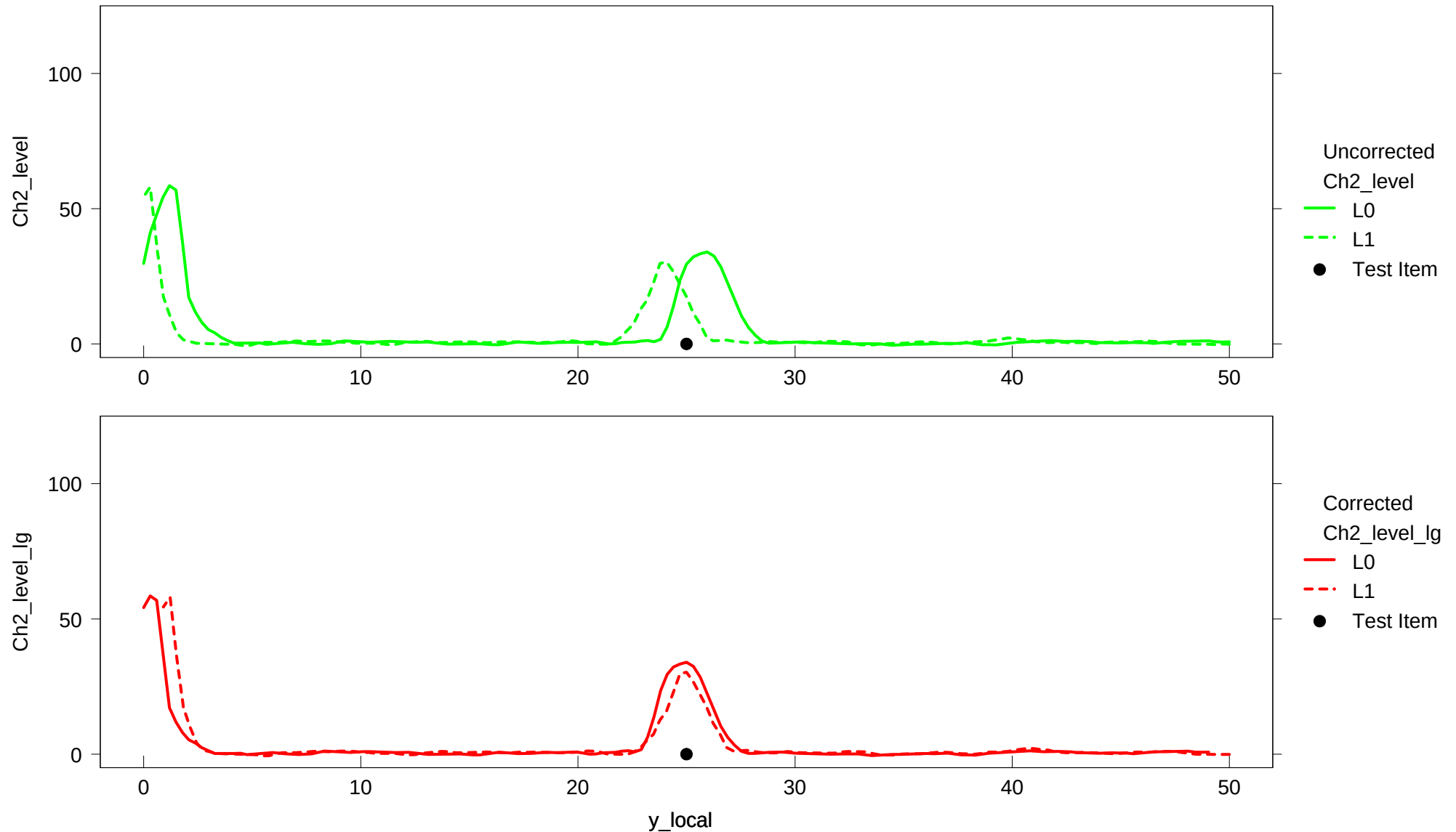
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0331LA2 Latency Test - Team 2 AM



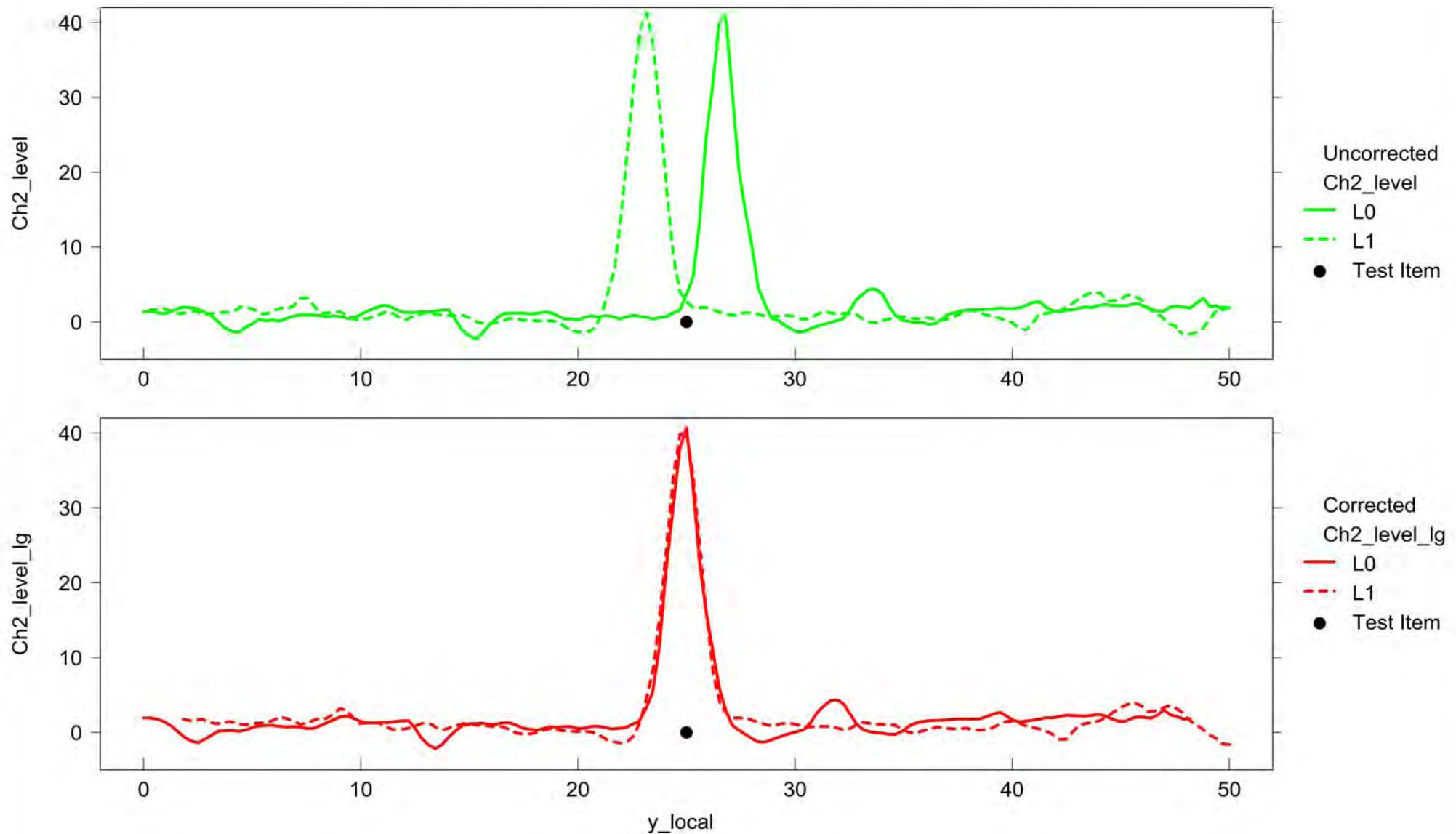
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0331LA3 Latency Test - Team 3 AM



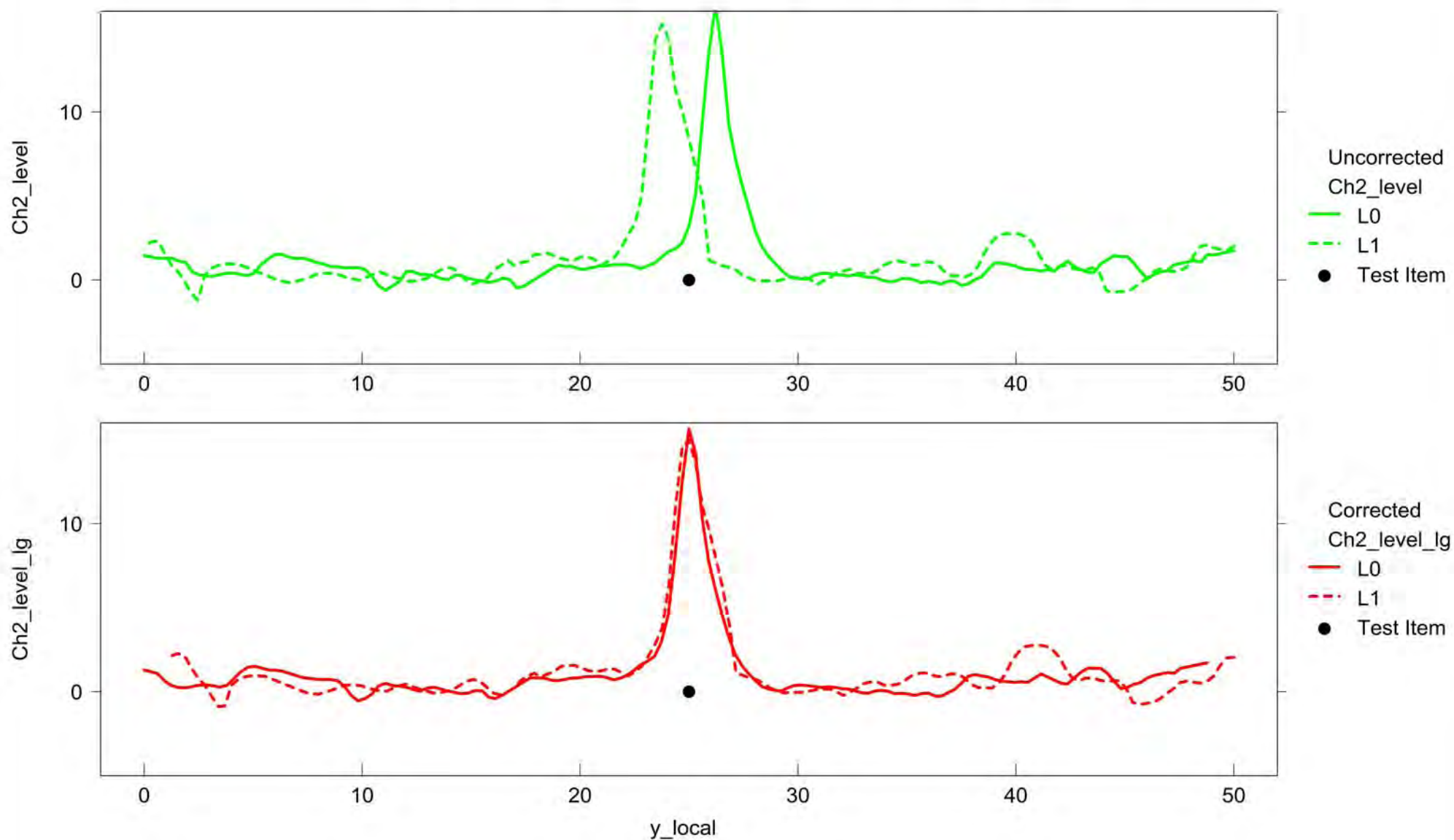
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0331LP1 Latency Test - Team 1 PM



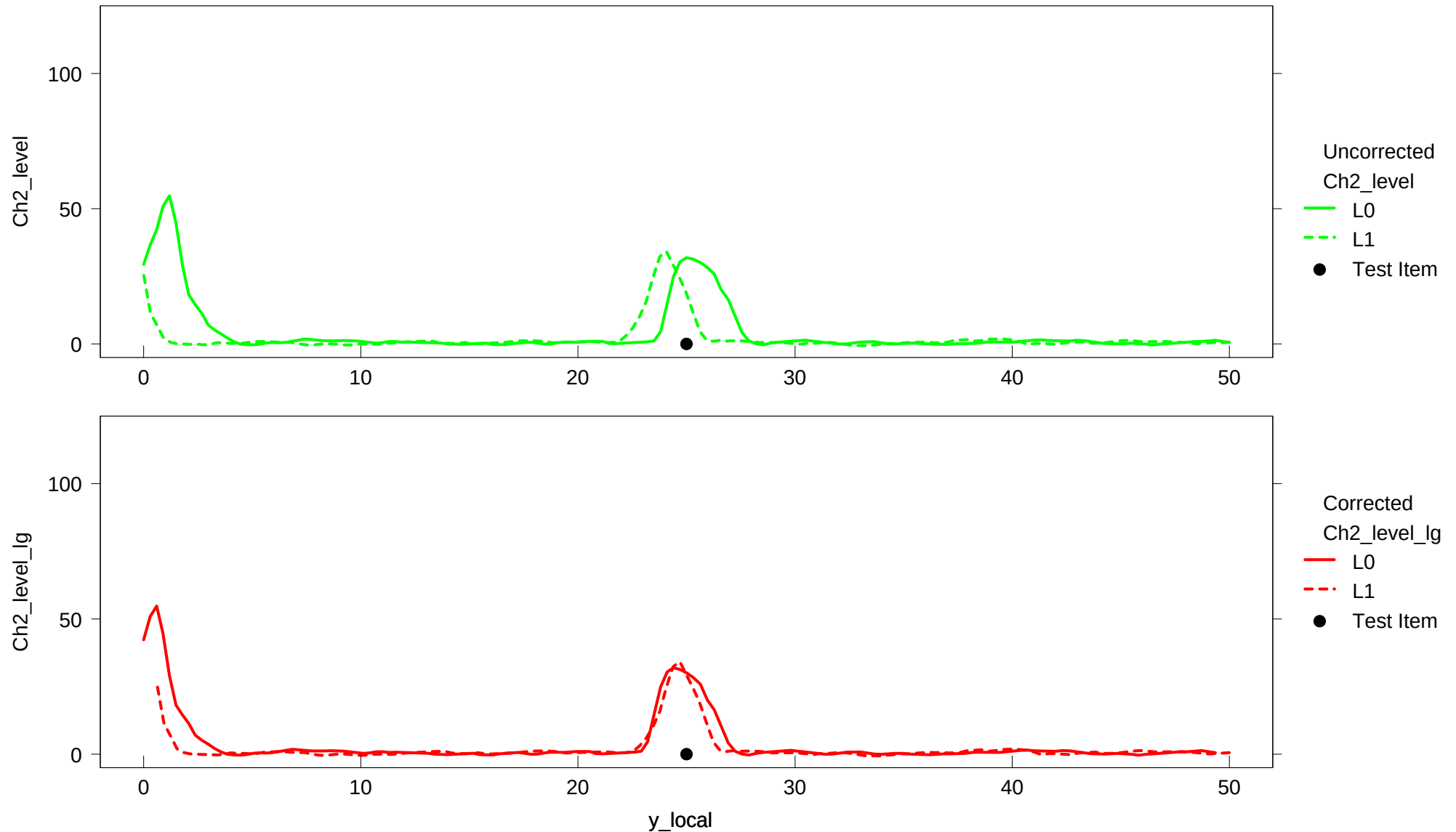
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0331LP2 Latency Test - Team 2 PM



MRS-3 - McClellan - EM61 MK2 Bottom Coil

0331LP3 Latency Test - Team 3 PM



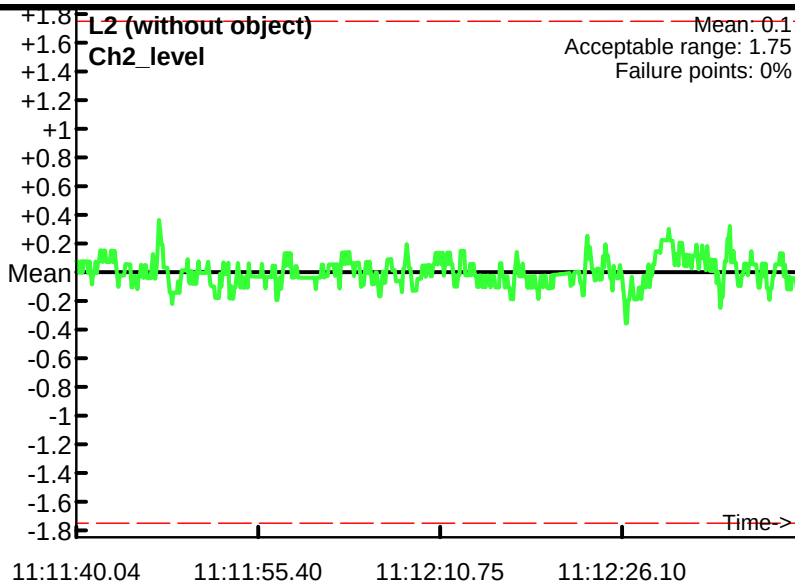
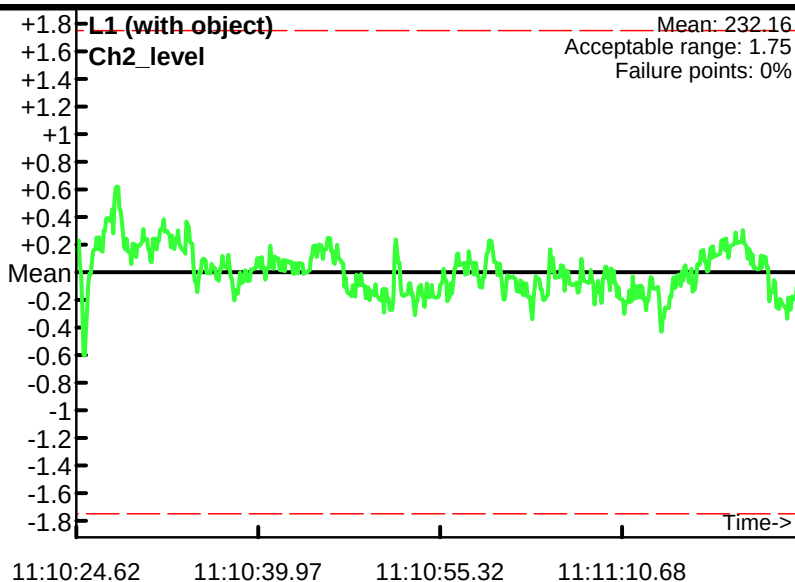
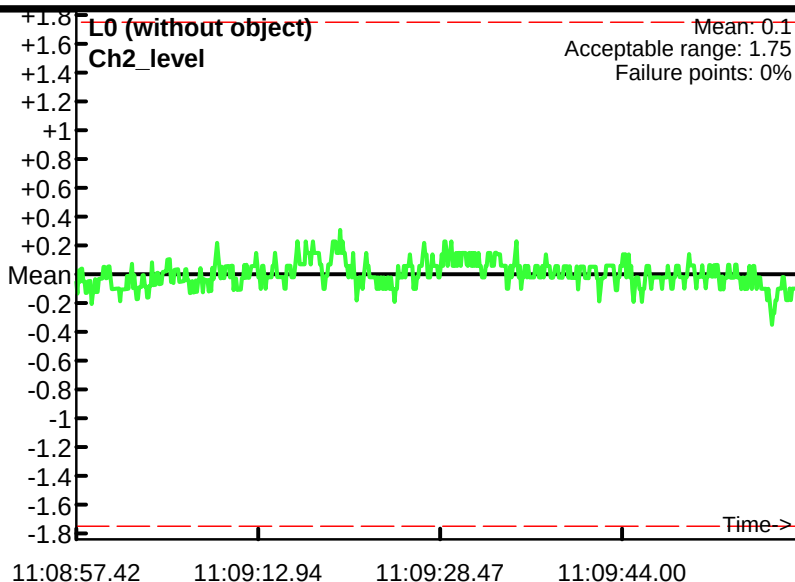
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 2
Date: 2009/03/01



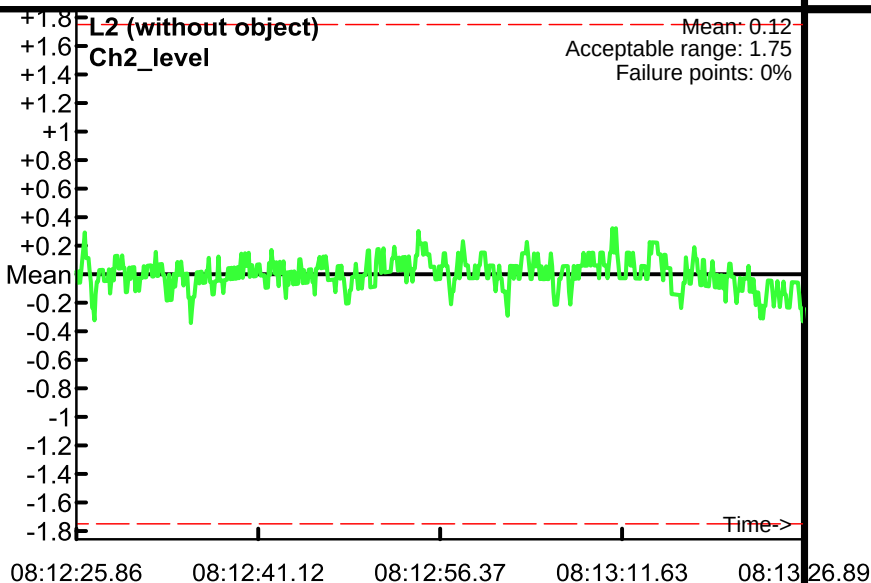
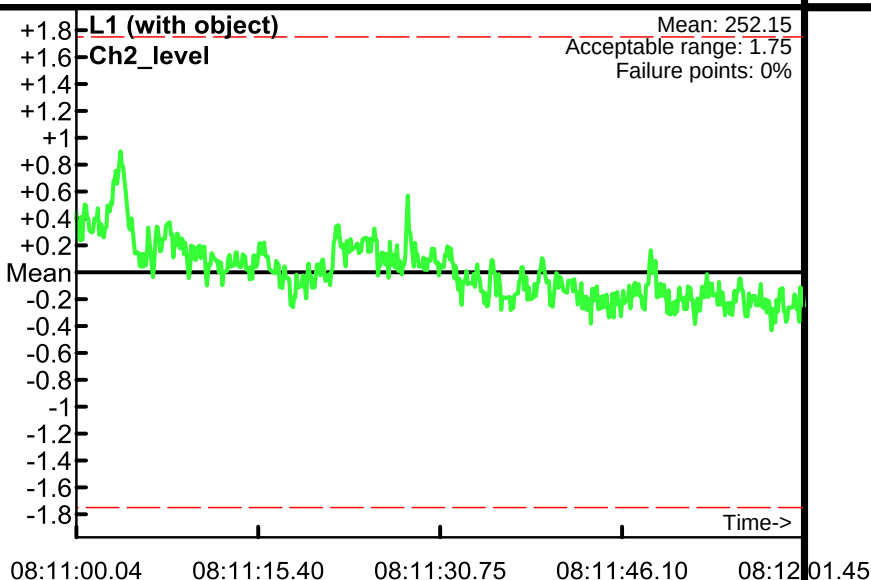
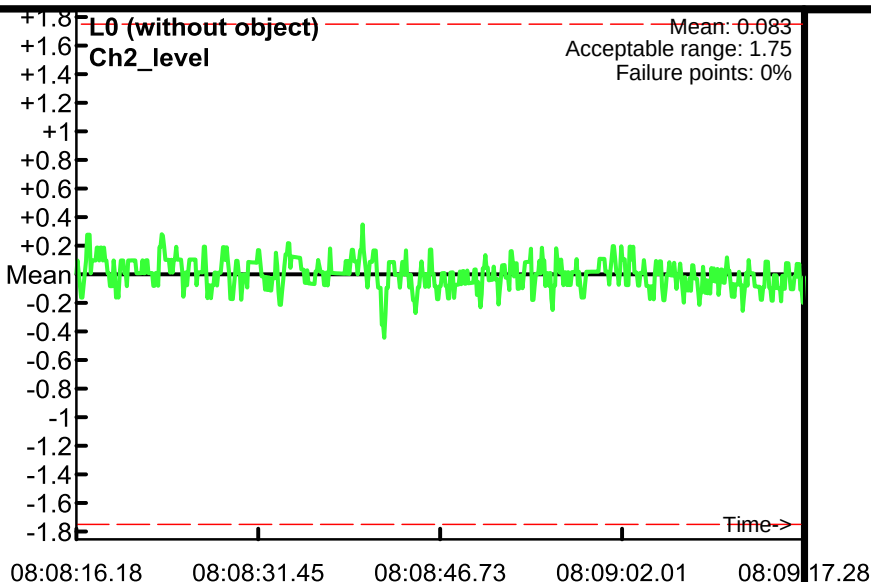
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R2
Date: 2009/03/01



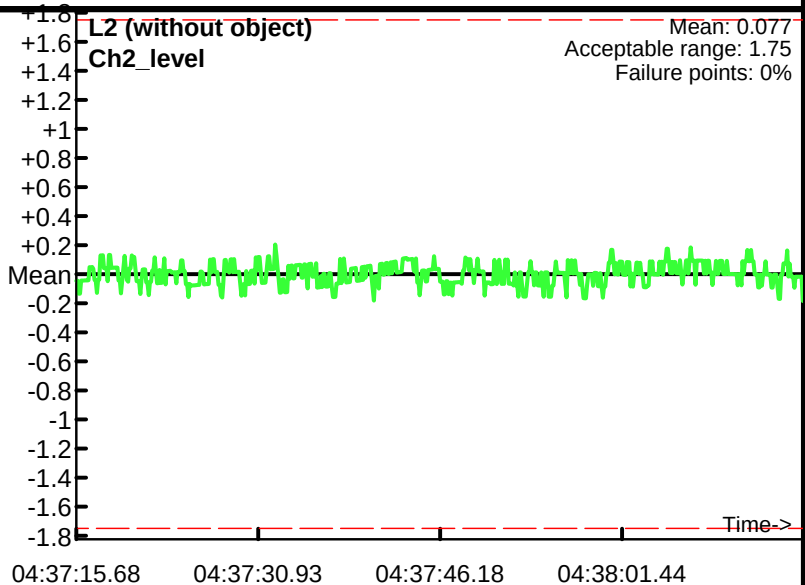
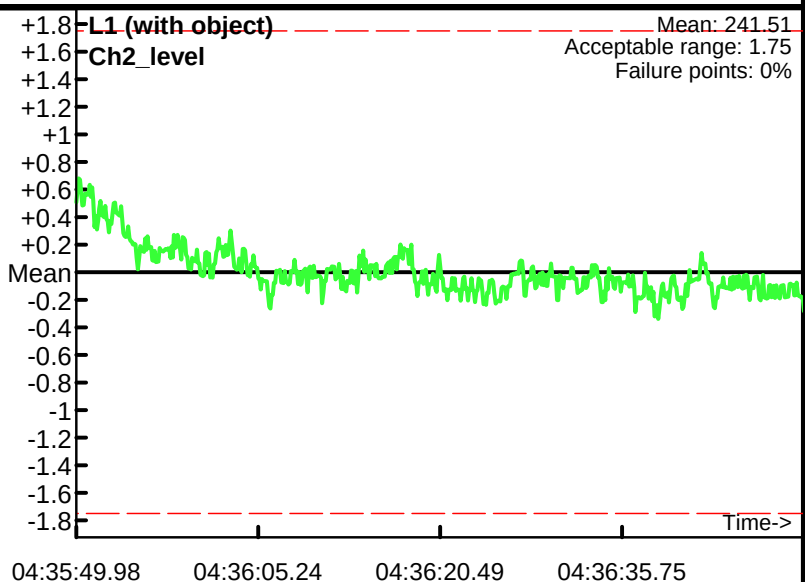
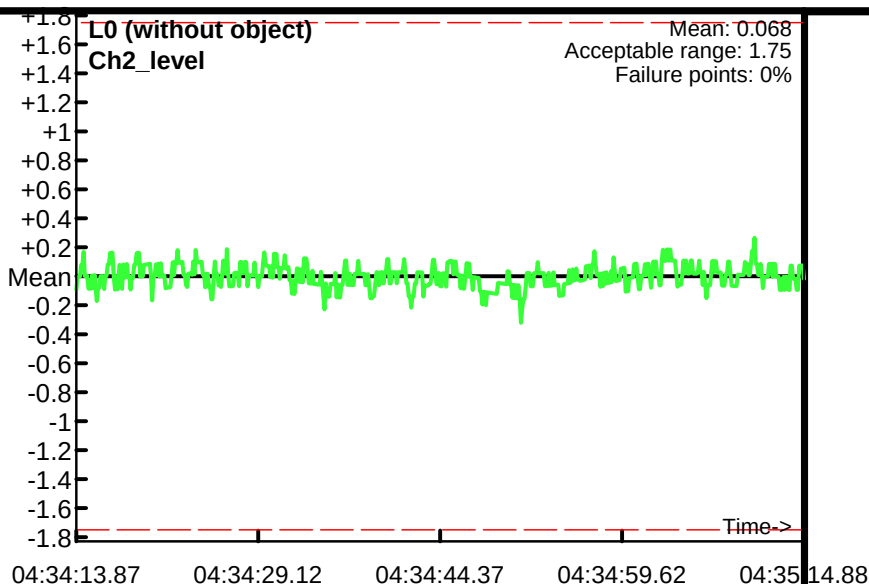
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 3
Date: 2009/03/02



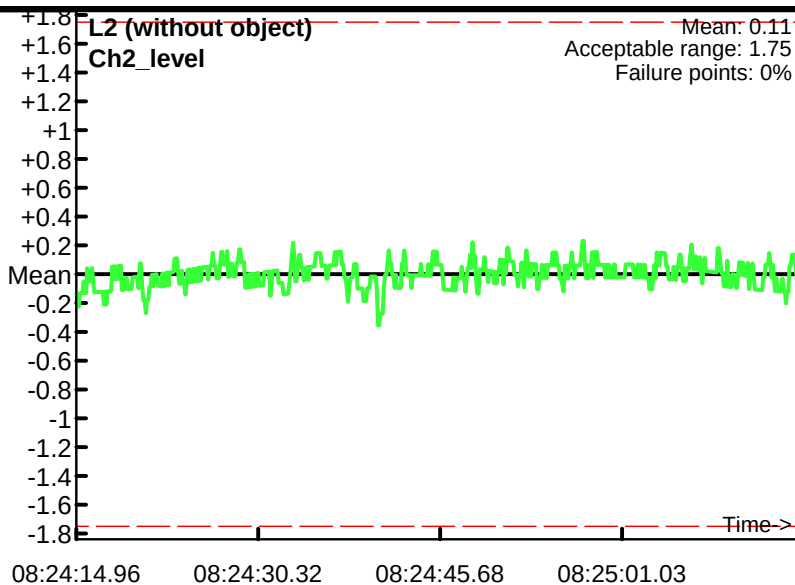
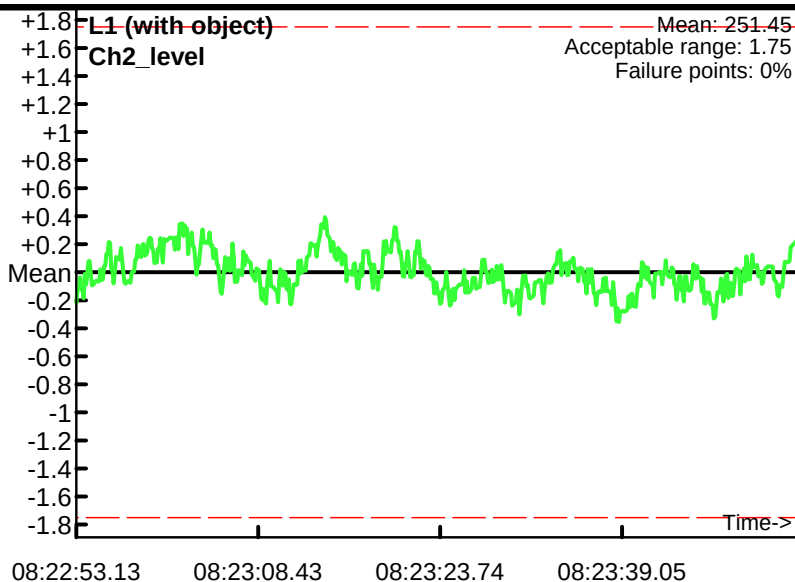
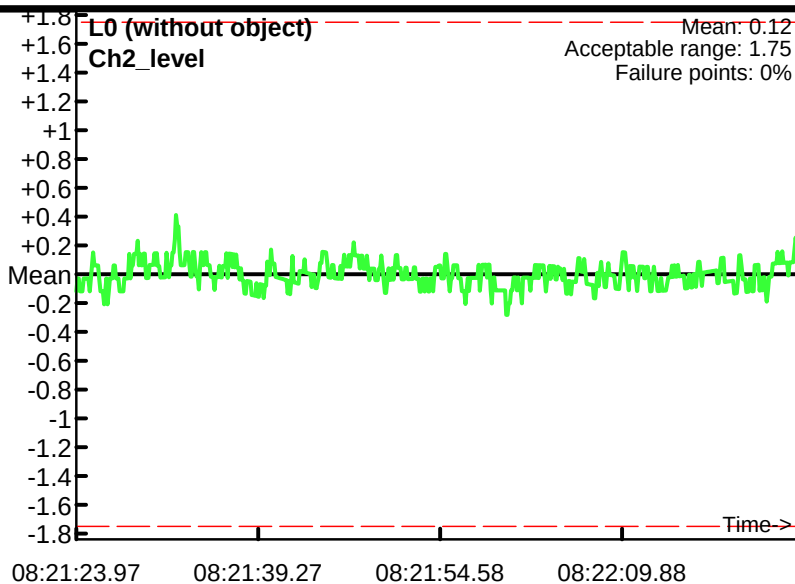
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R2
Date: 2009/03/02



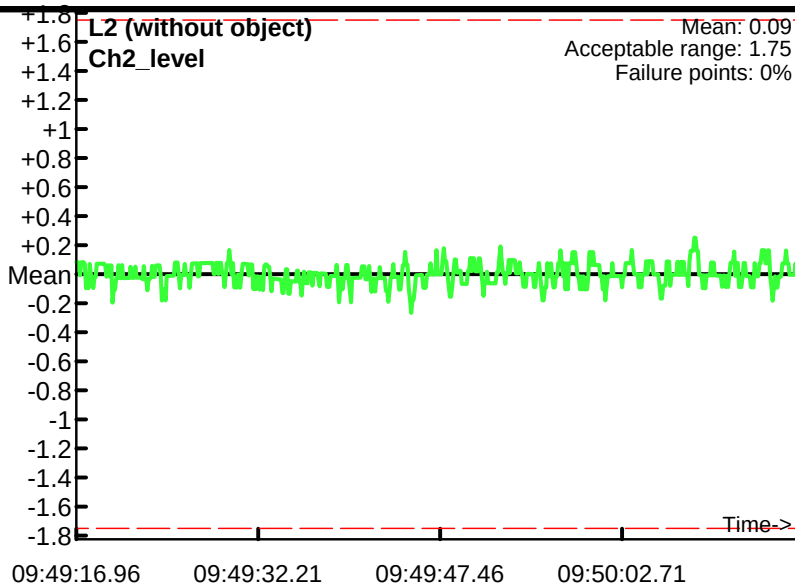
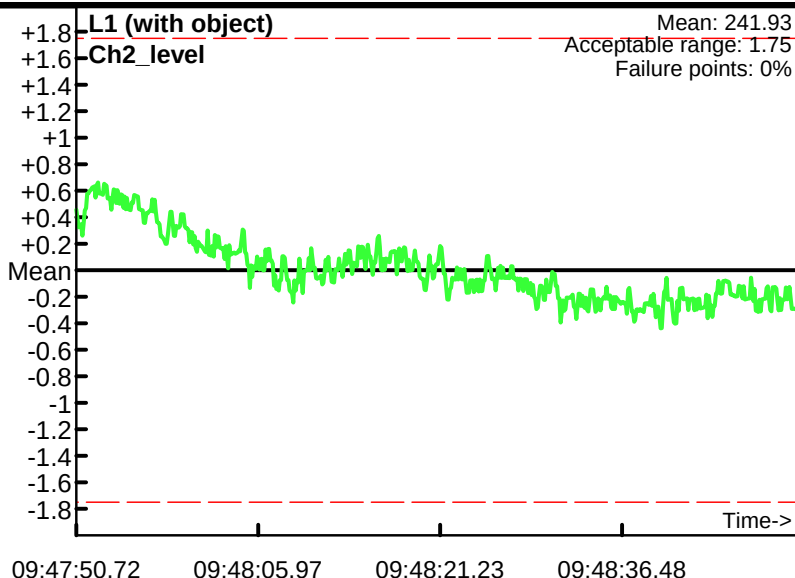
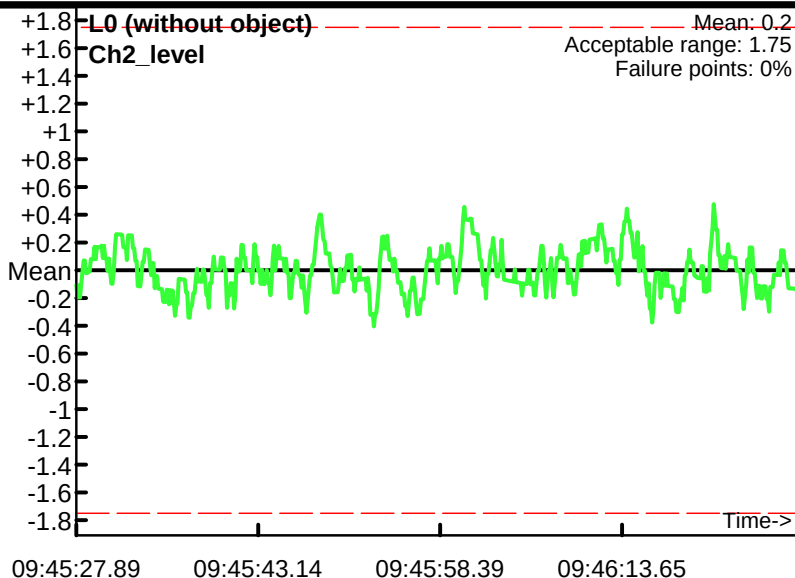
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 3
Date: 2009/03/02

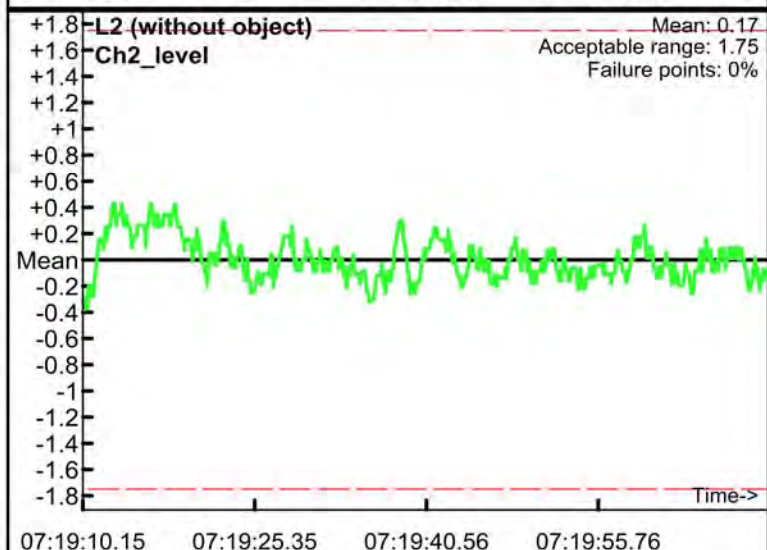
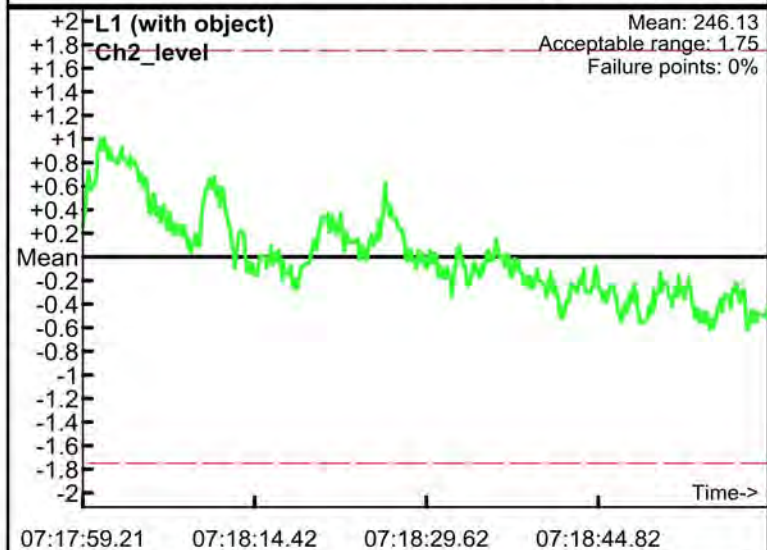
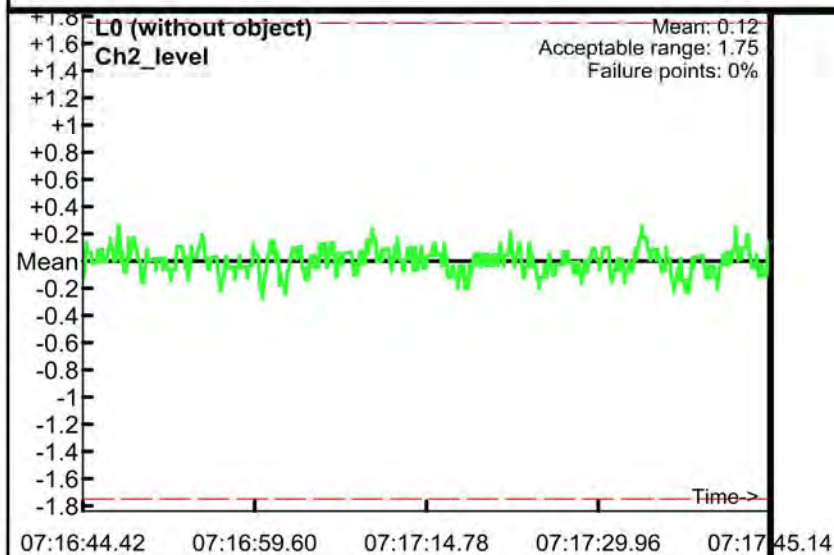


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
 Outside range
 Acceptable limits

AM test
Operator: Team 1
Date: 2009/03/03



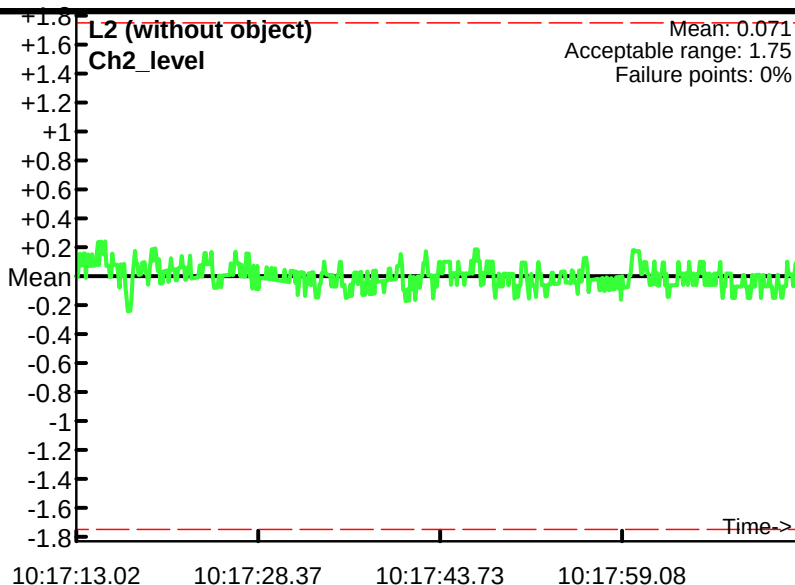
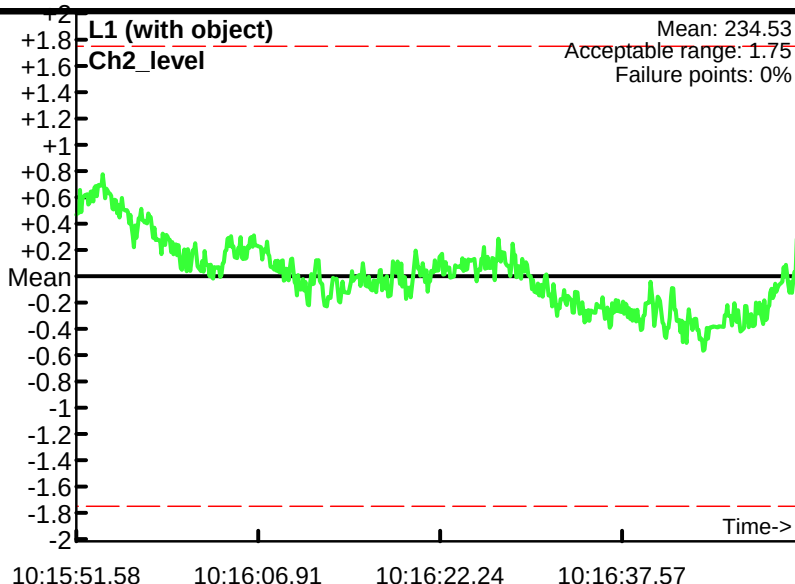
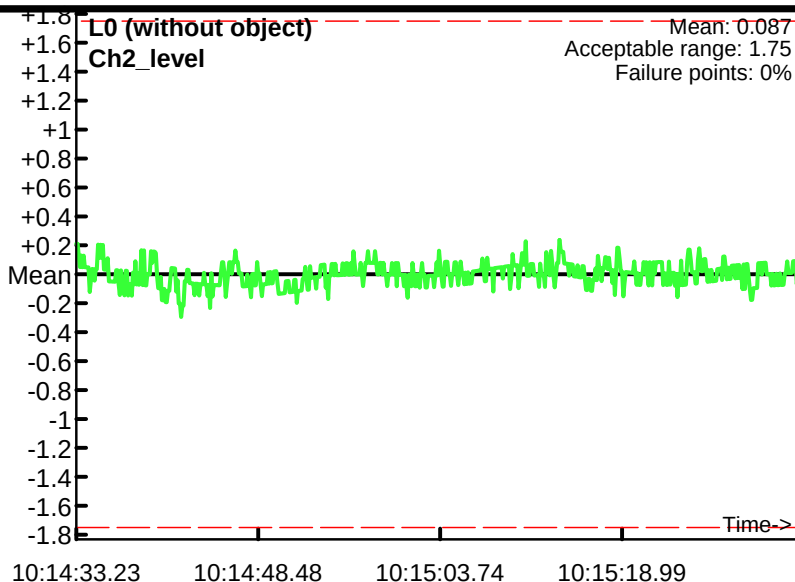
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 2
Date: 2009/03/03



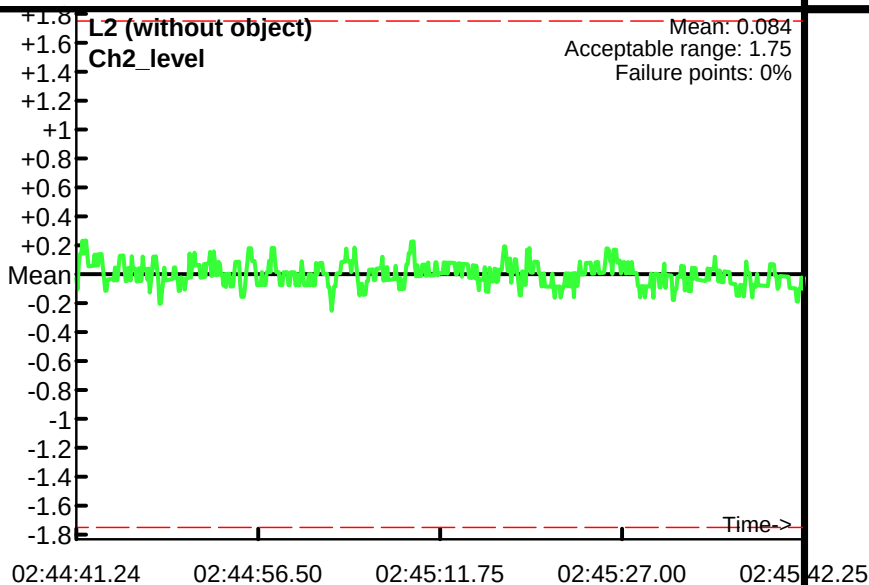
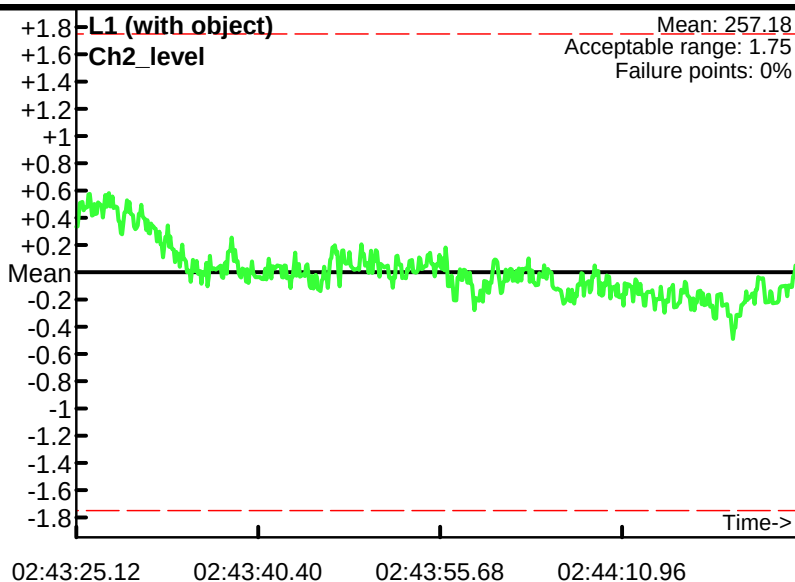
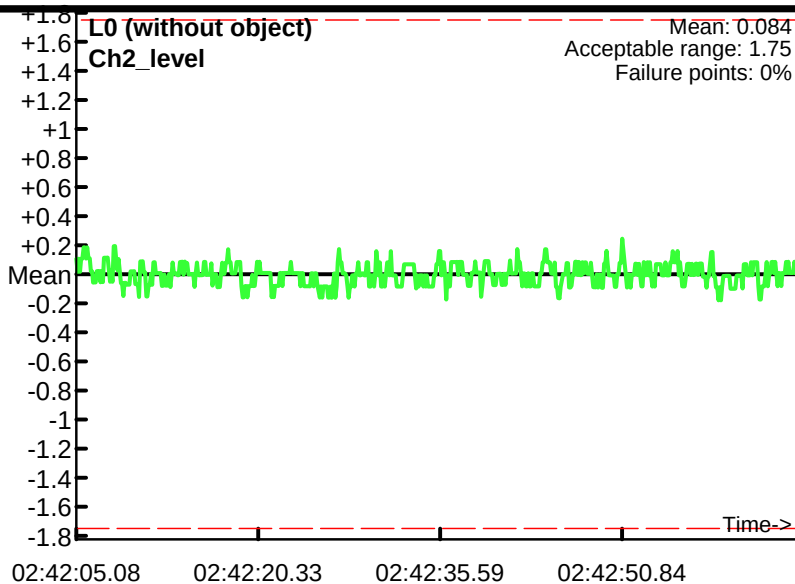
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 3
Date: 2009/03/03



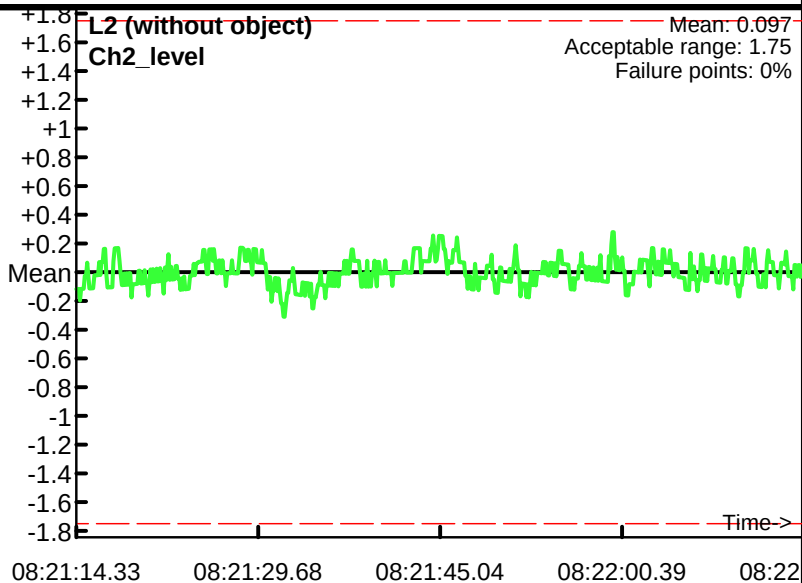
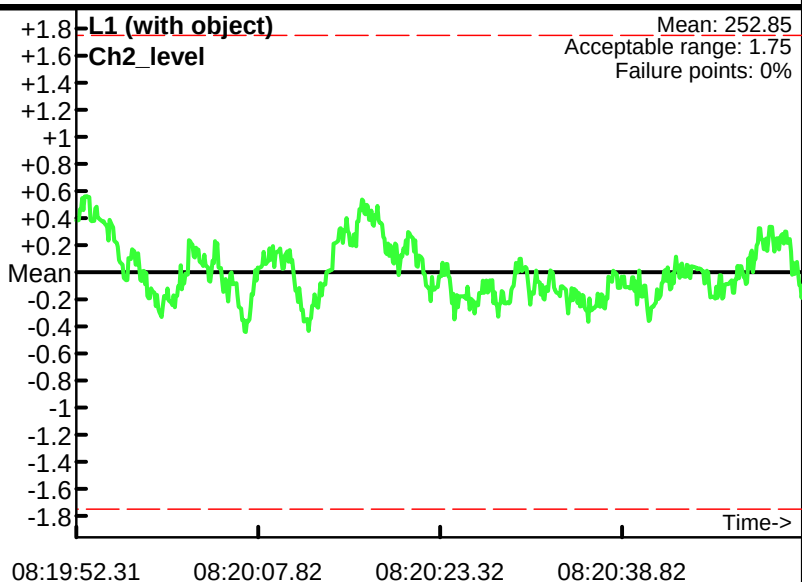
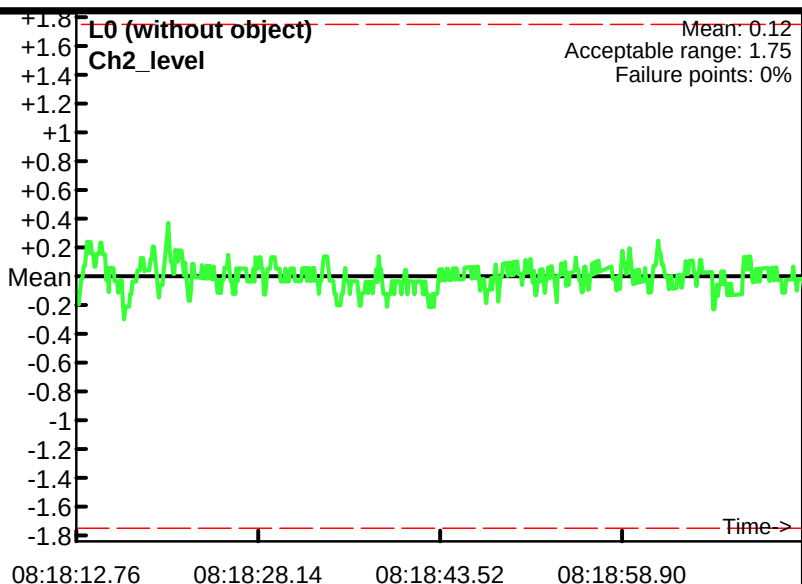
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R2
Date: 2009/03/03

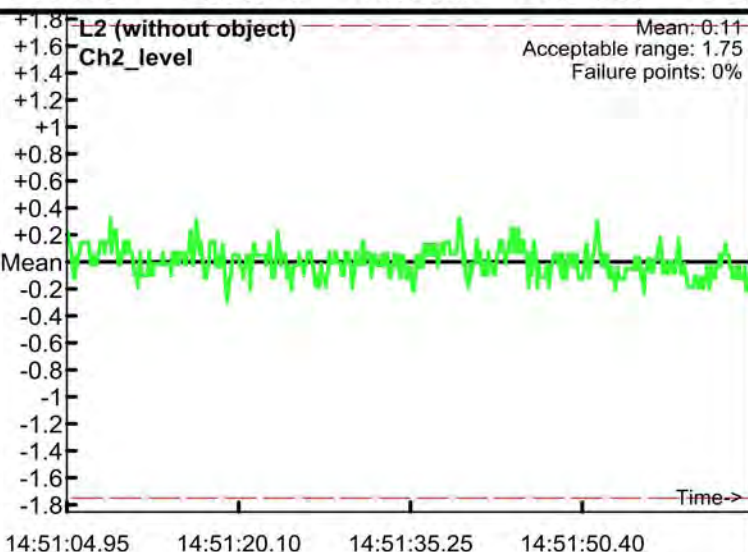
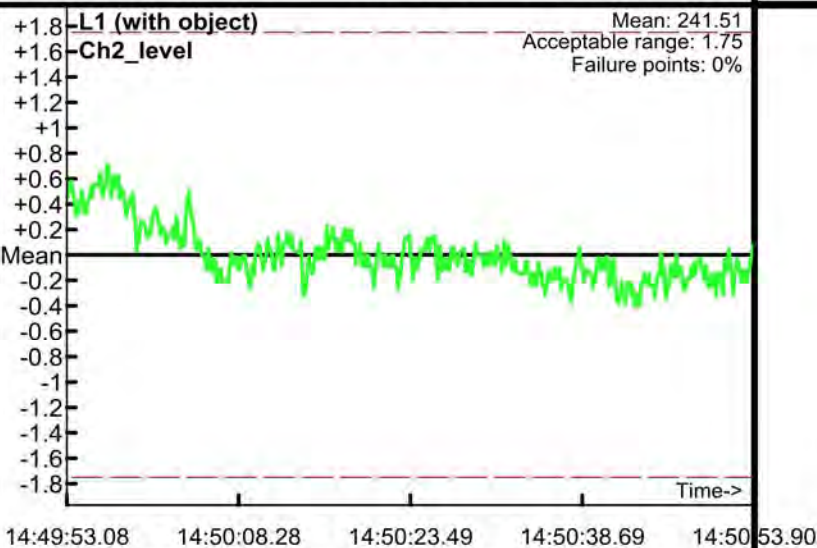
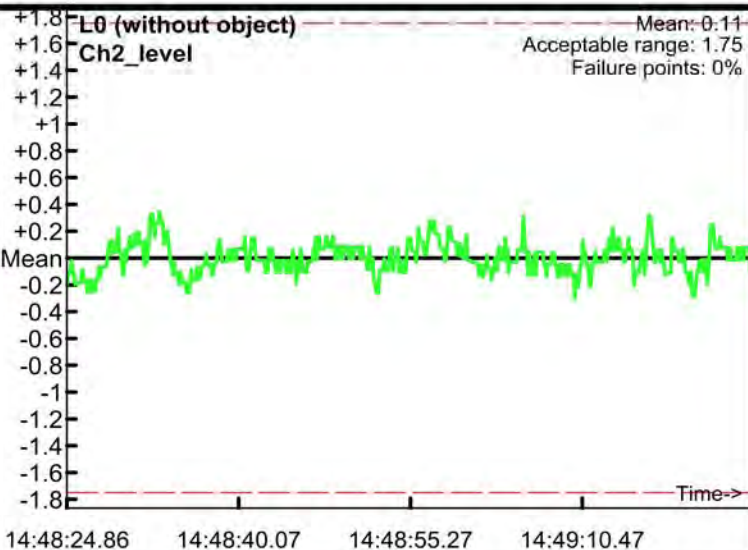


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
● Outside range
Acceptable limits

PM test
Operator: Team 1
Date: 2009/03/05



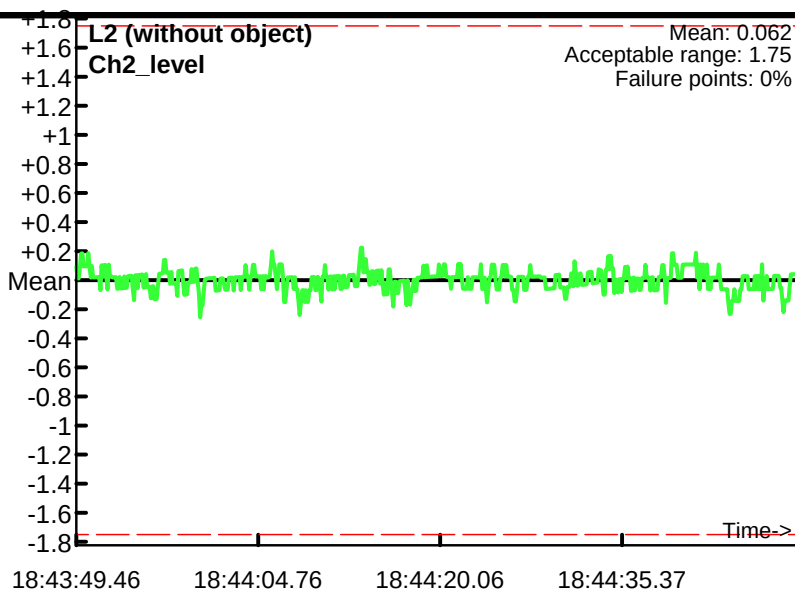
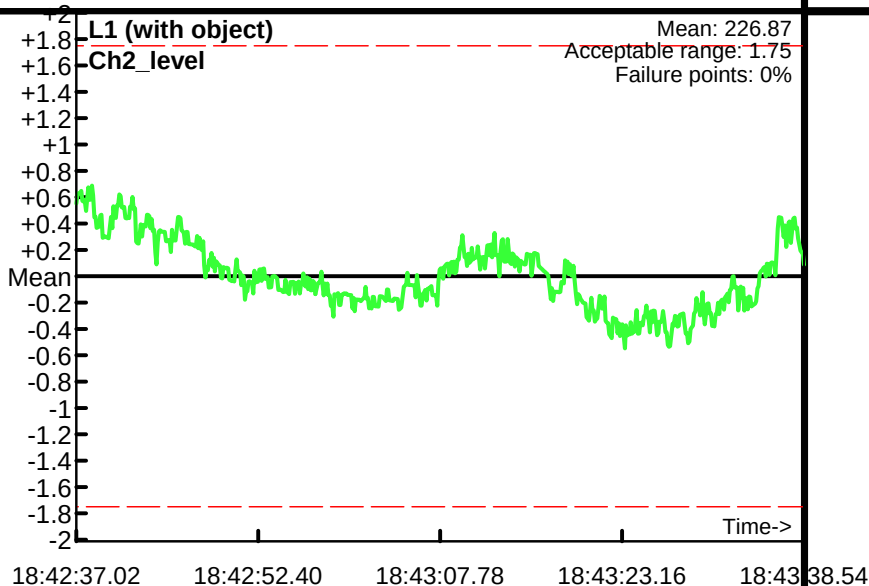
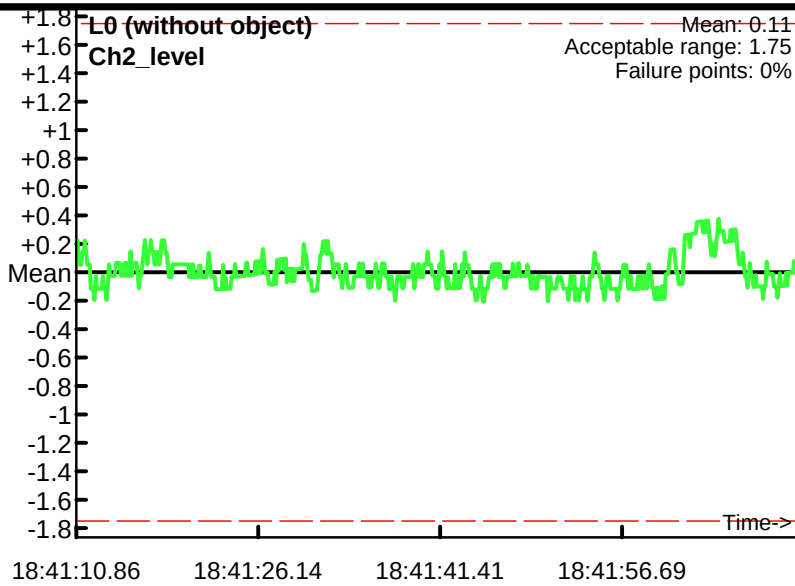
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 2
Date: 2009/03/03



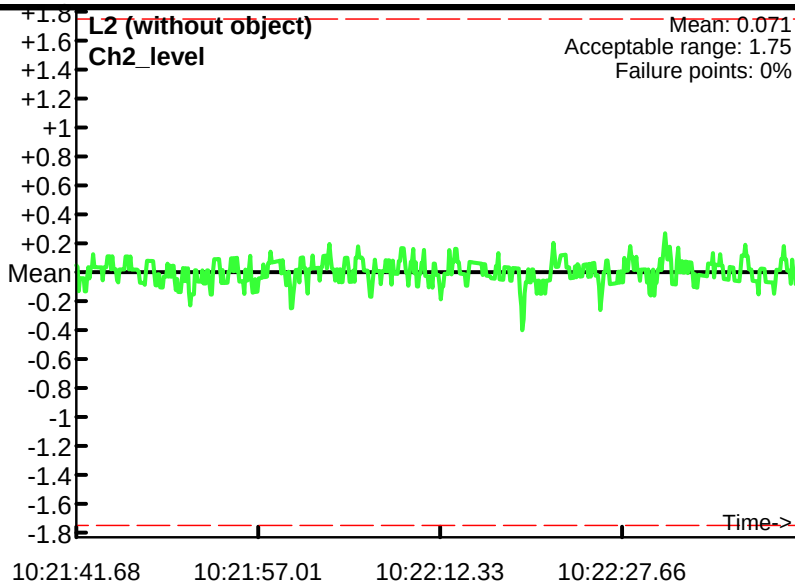
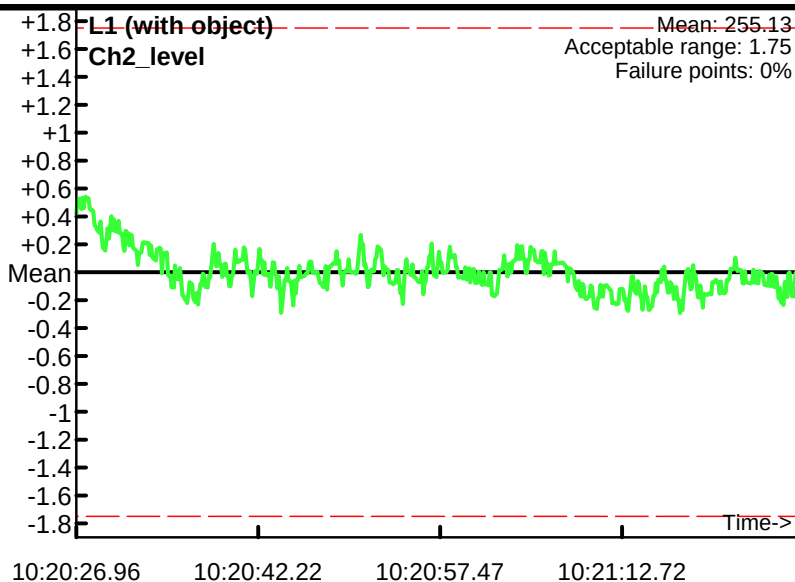
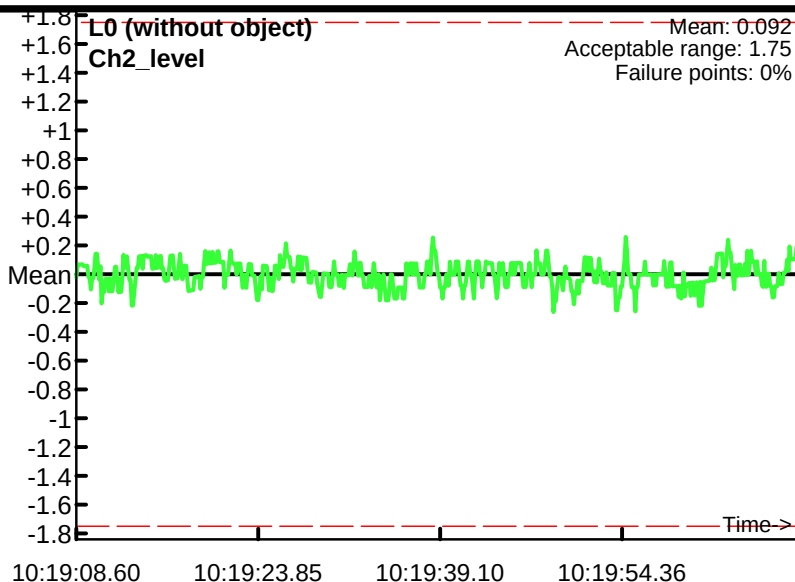
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 3
Date: 2009/03/03



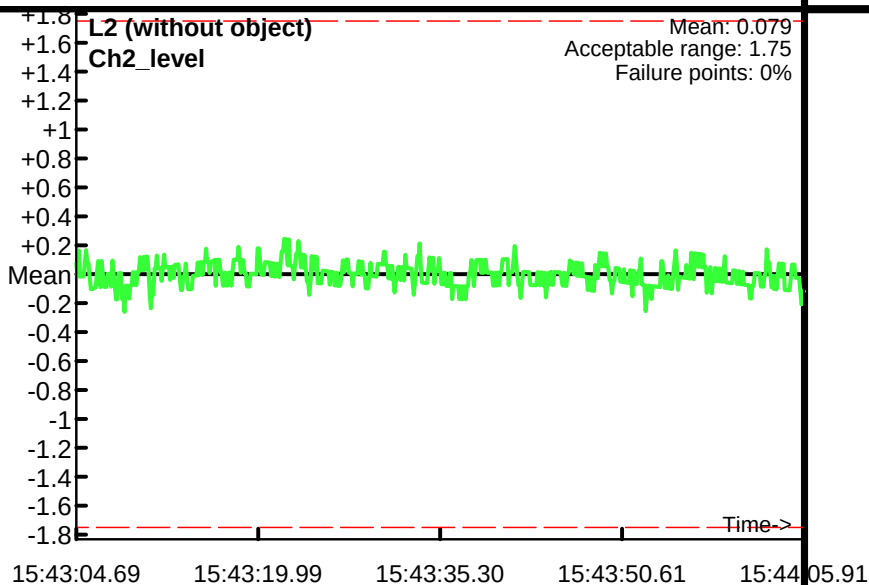
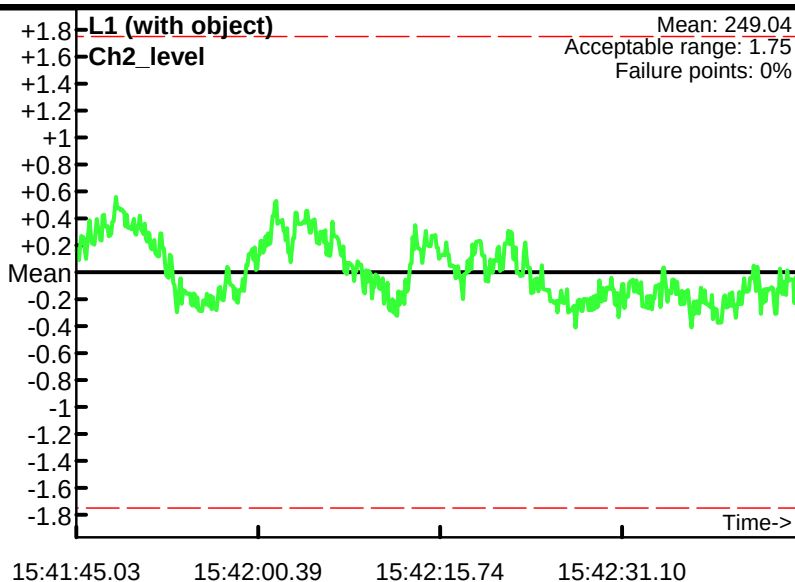
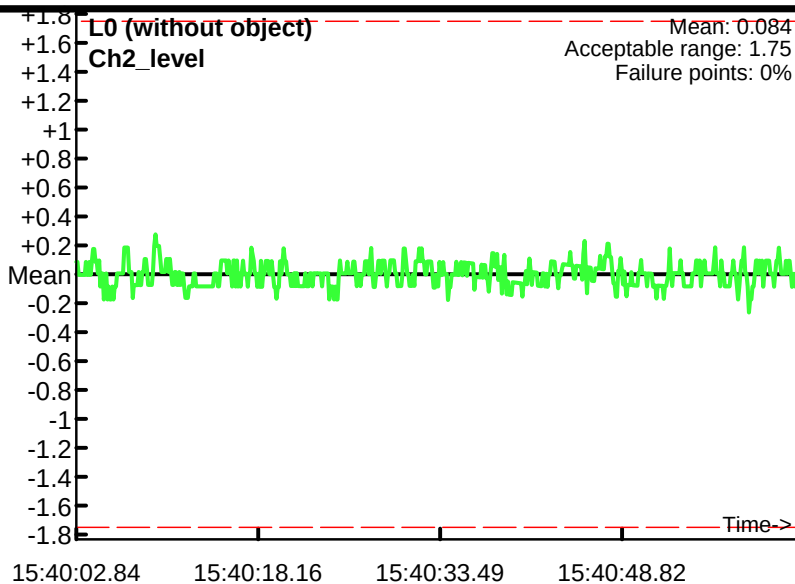
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R2
Date: 2009/03/03

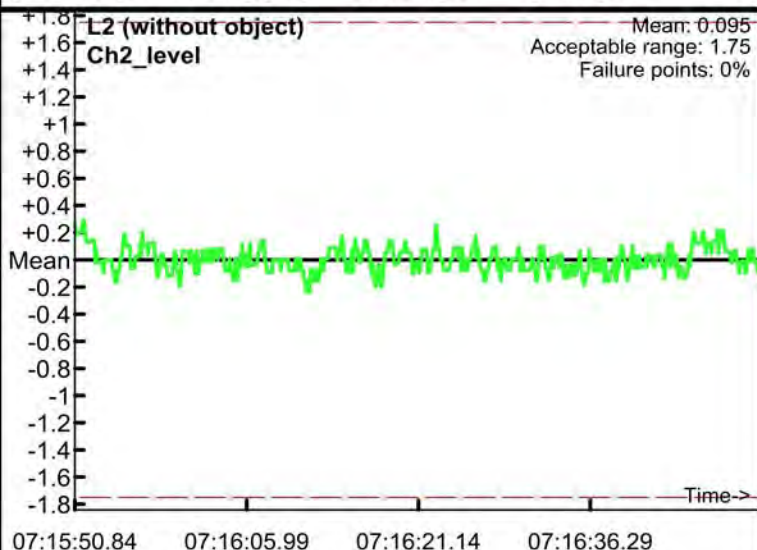
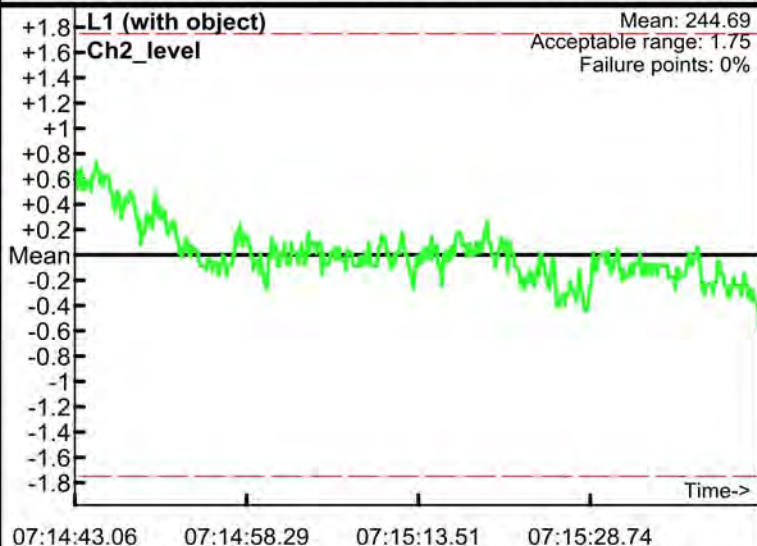
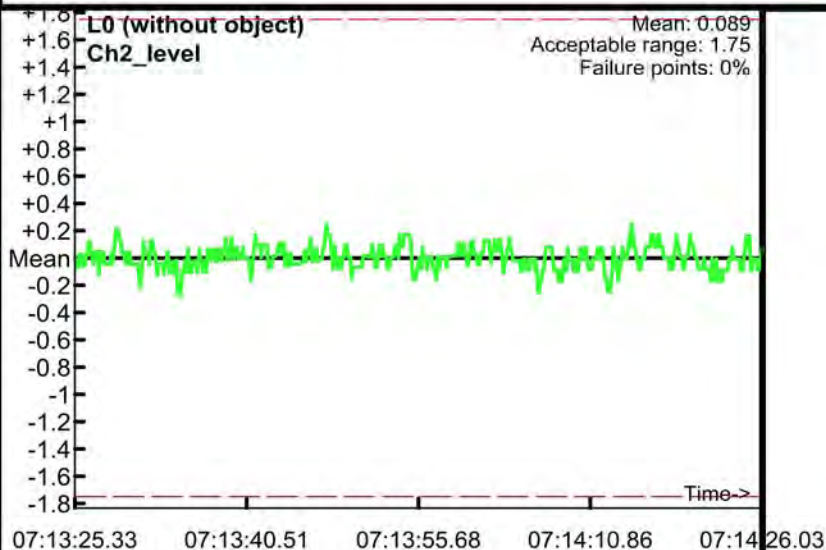


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
● Outside range
Acceptable limits

AM test
Operator: Team 1
Date: 2009/03/04



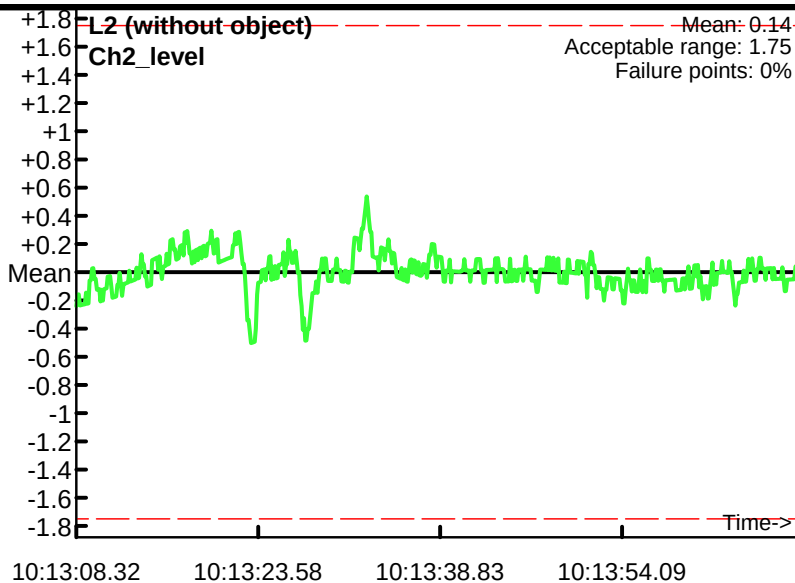
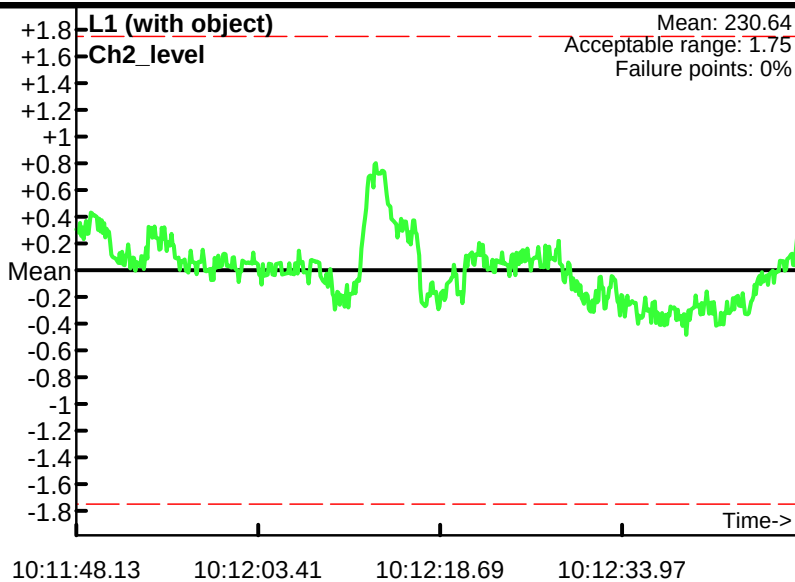
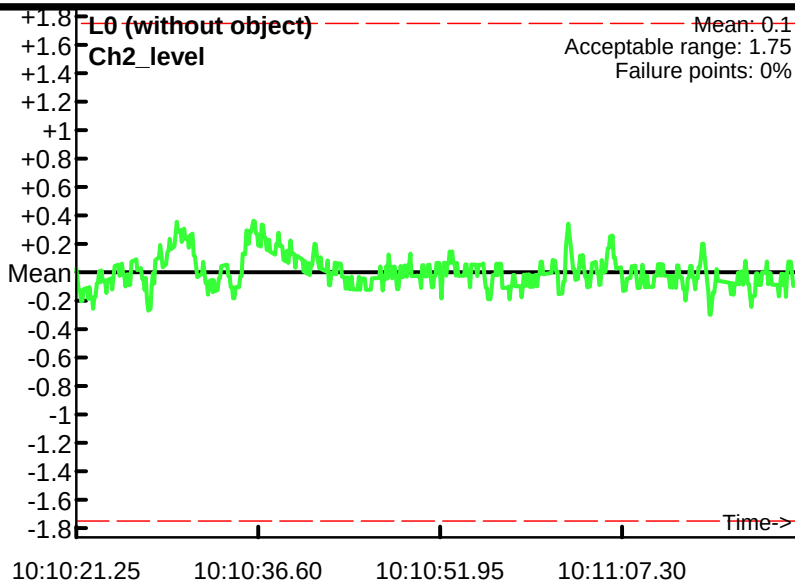
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 2
Date: 2009/03/04



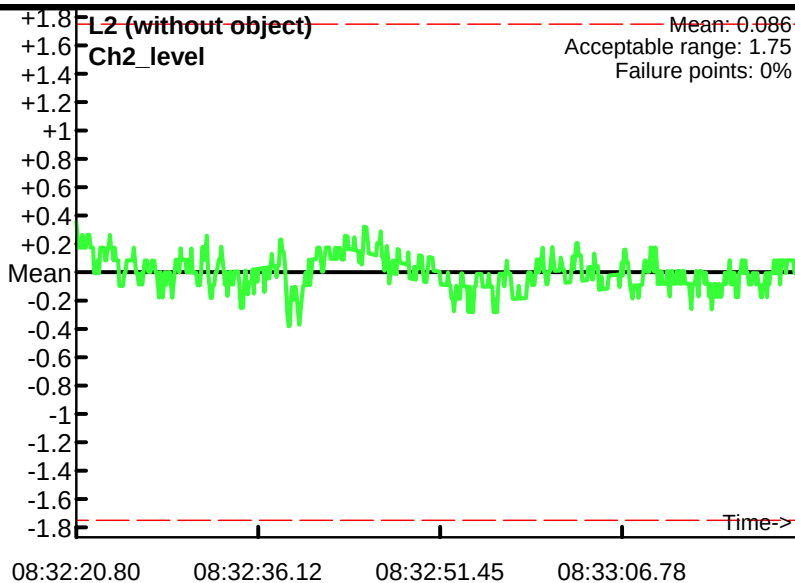
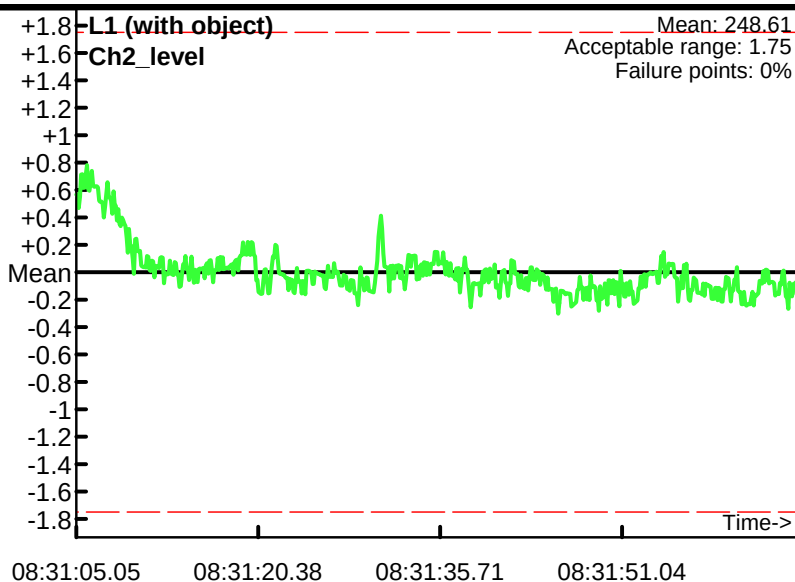
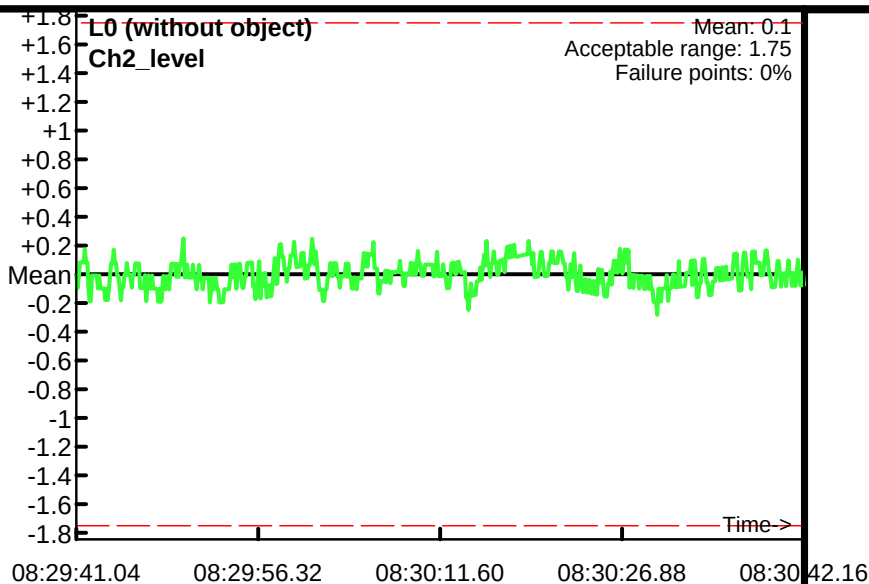
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R2
Date: 2009/03/04

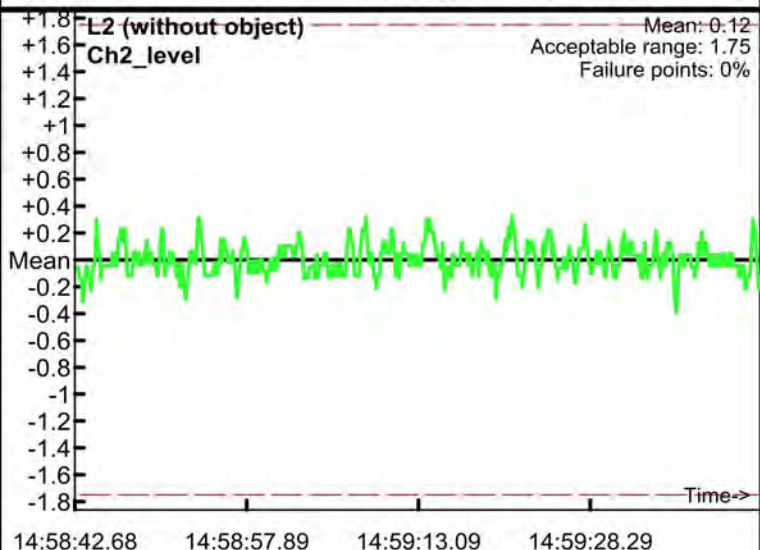
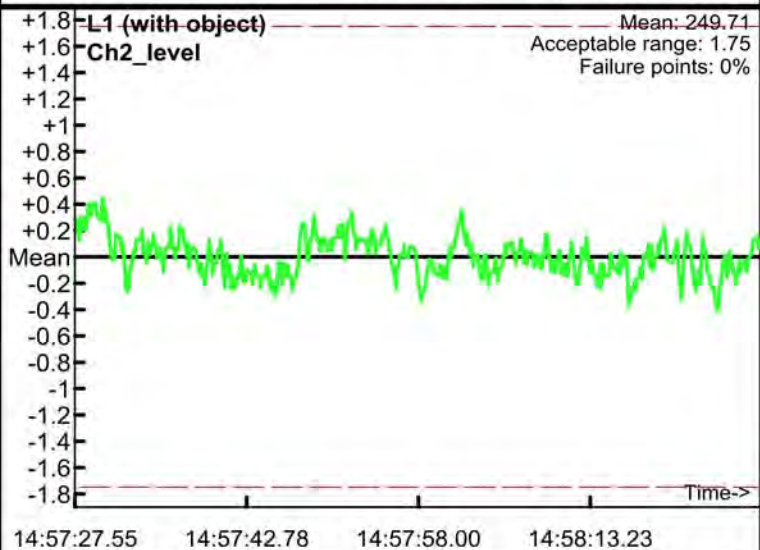
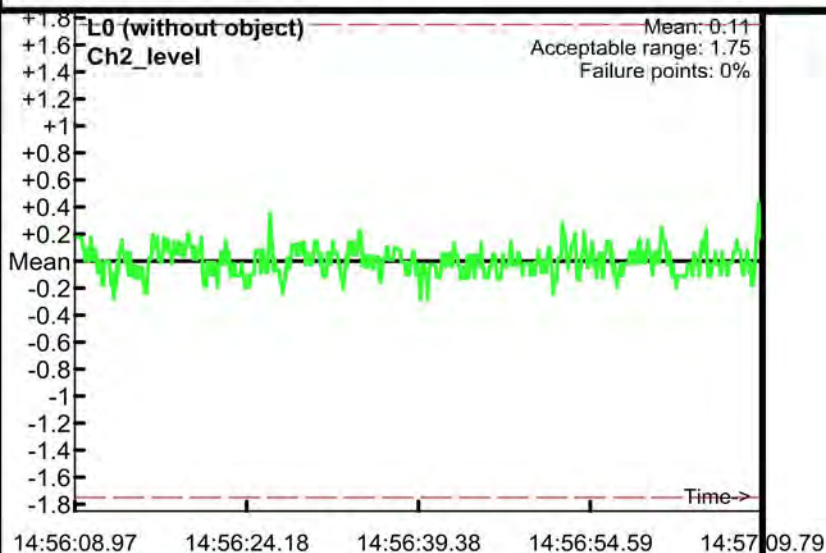


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
● Outside range
— Acceptable limits

PM test
Operator: Team 1
Date: 2009/03/09



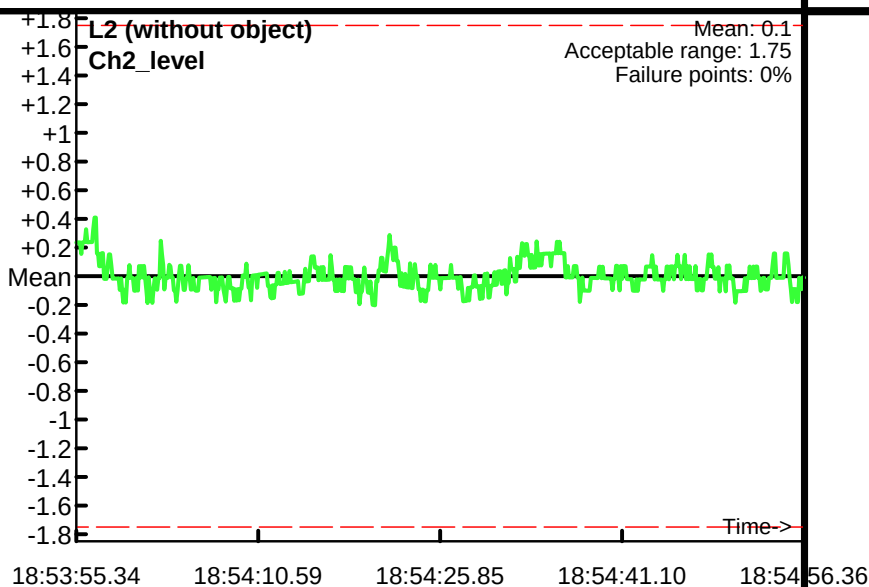
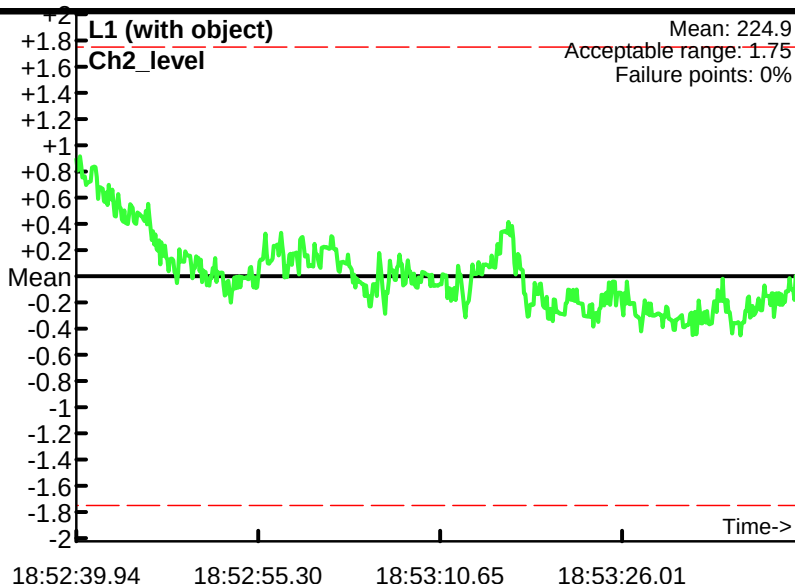
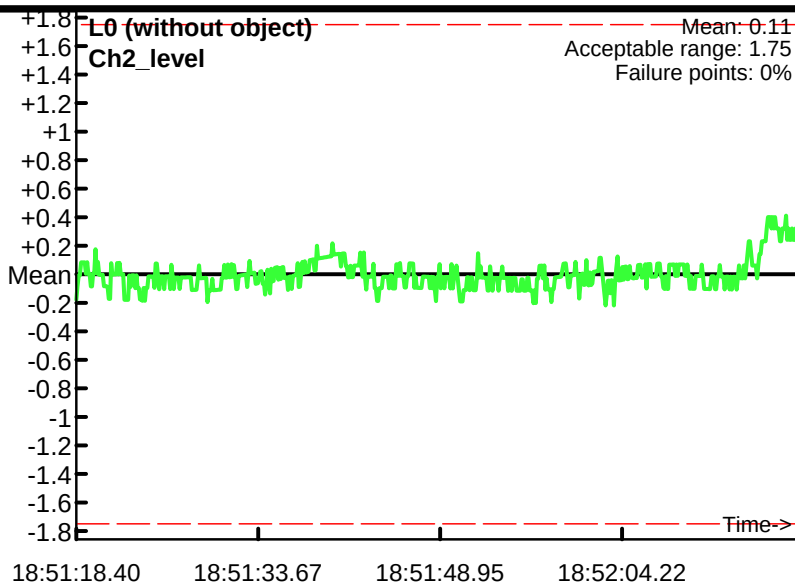
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 2
Date: 2009/03/04



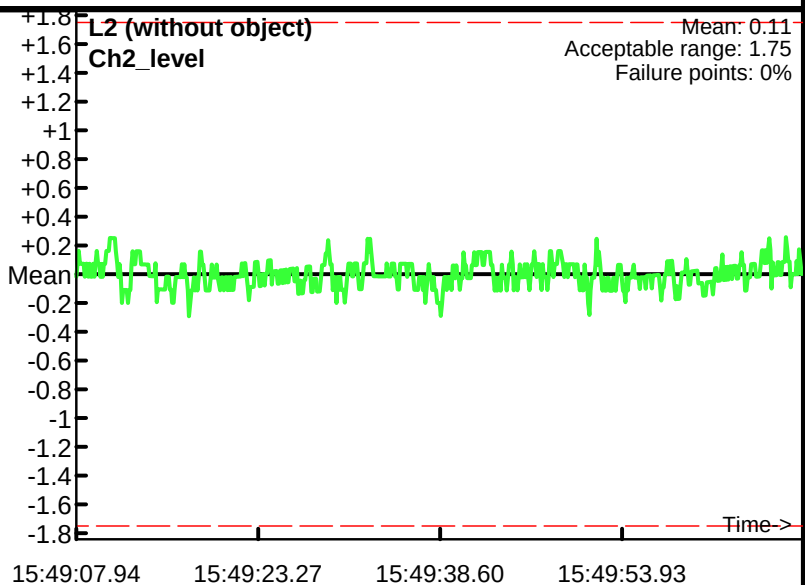
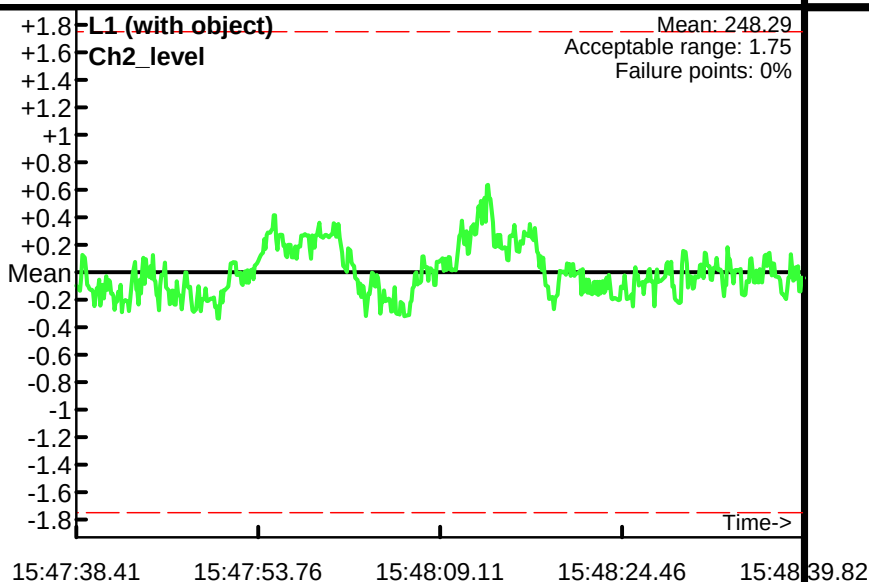
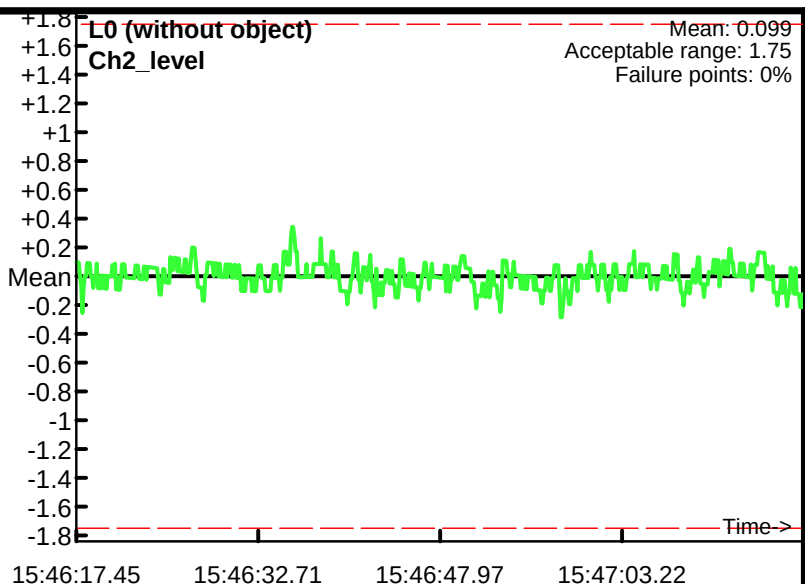
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R2
Date: 2009/03/04

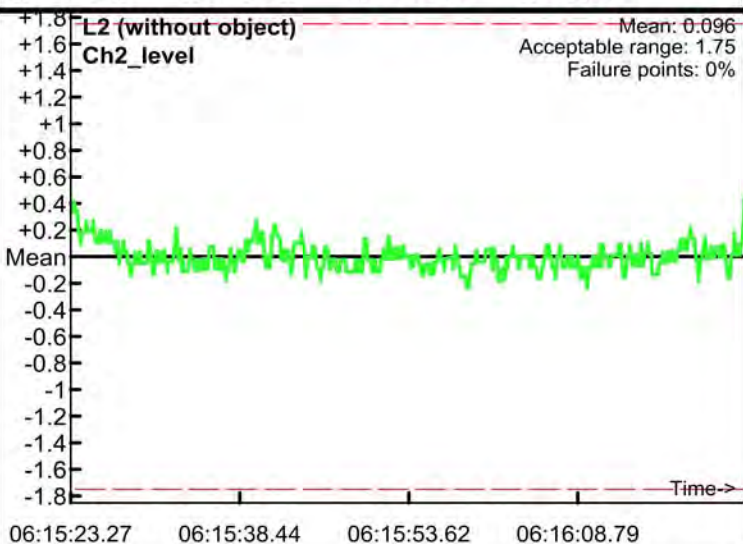
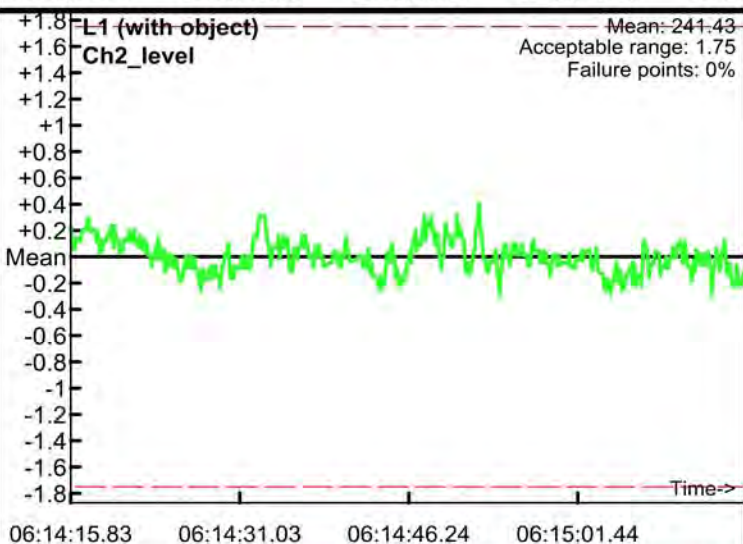
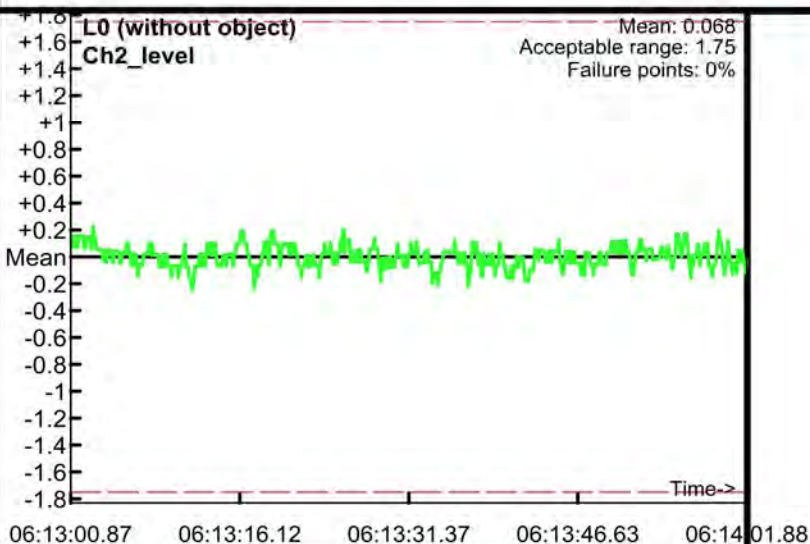


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
● Outside range
Acceptable limits

AM test
Operator: Team 1
Date: 2009/03/08



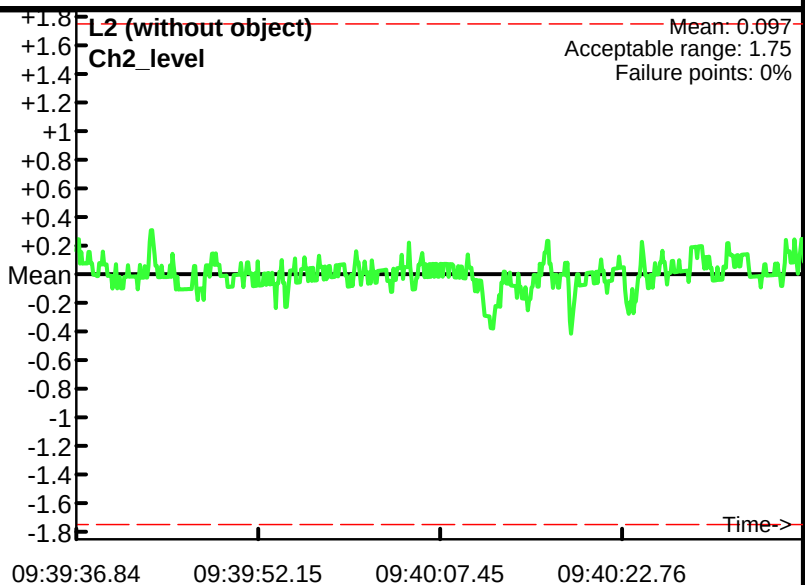
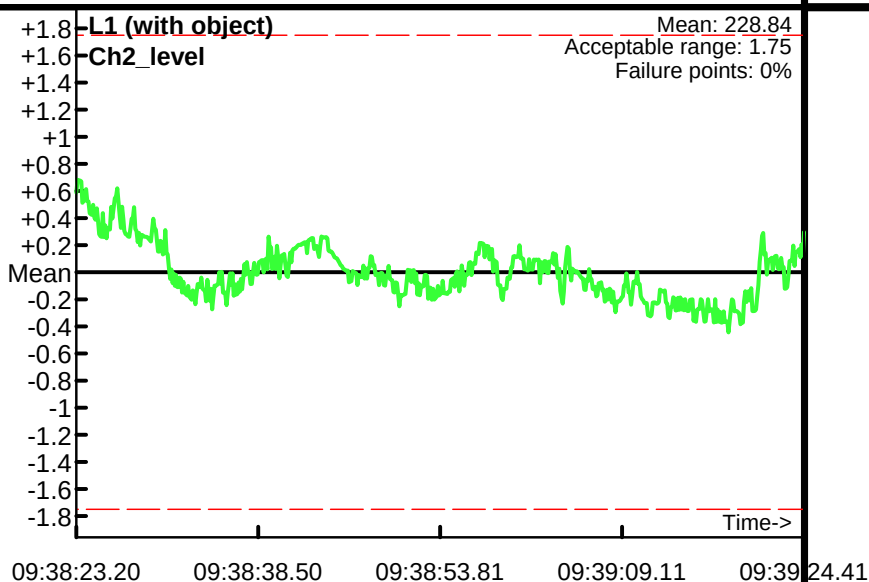
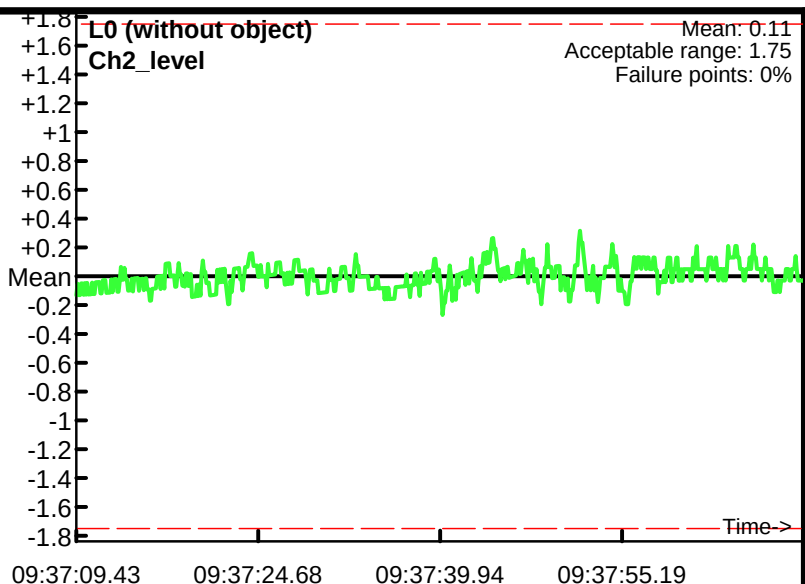
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 2
Date: 2009/03/08



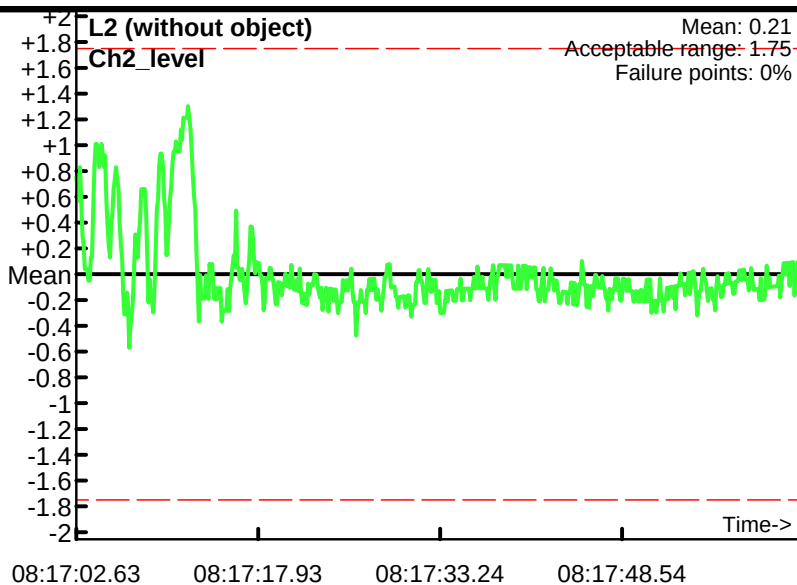
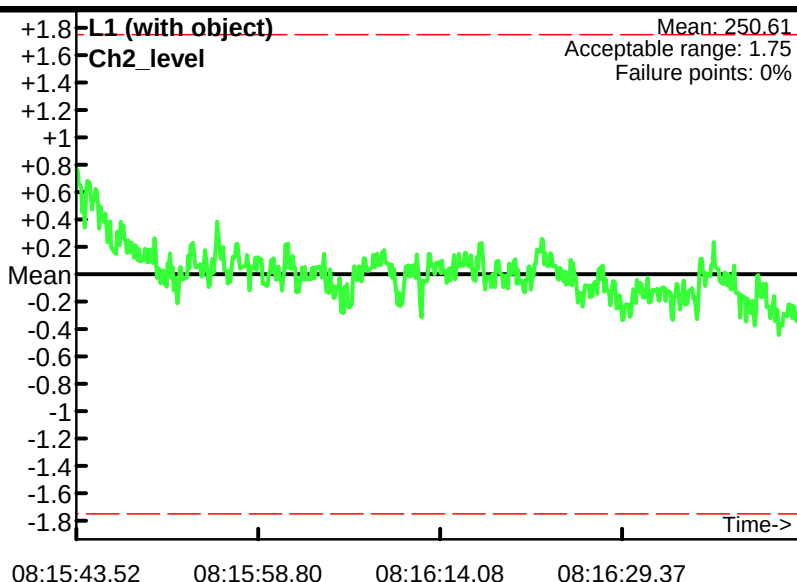
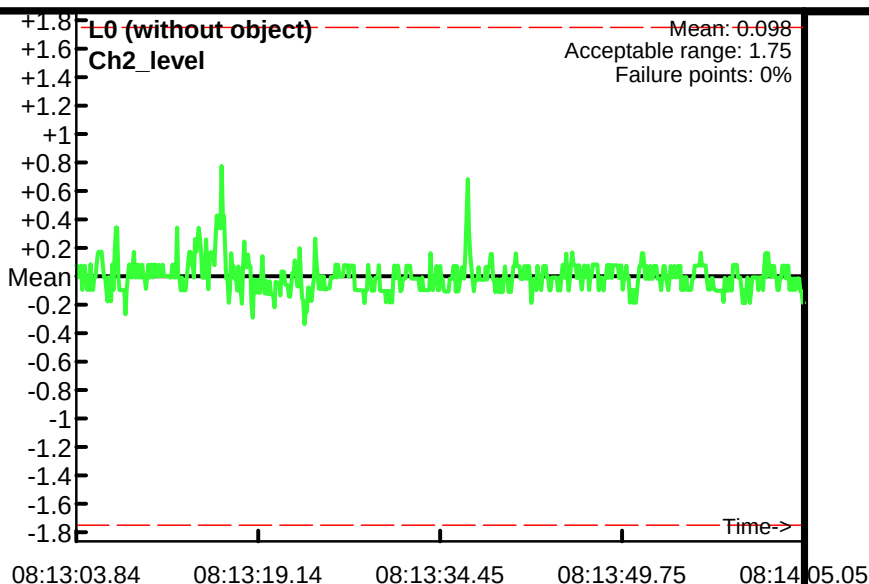
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R2
Date: 2009/03/08

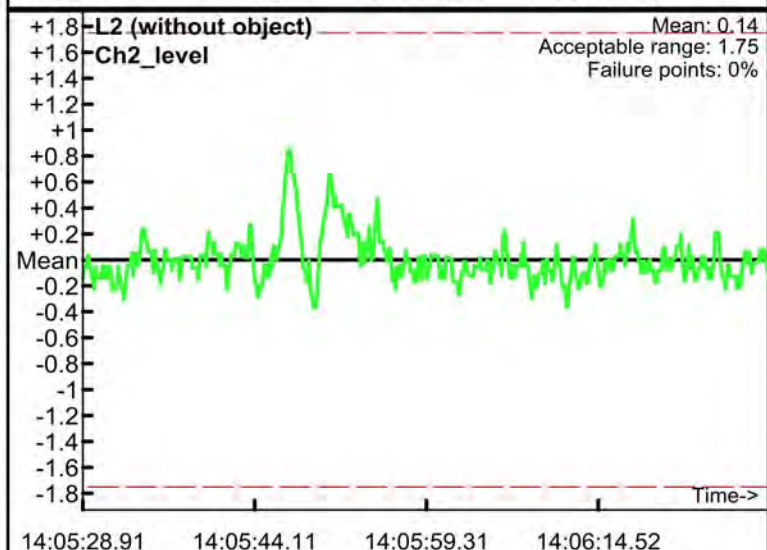
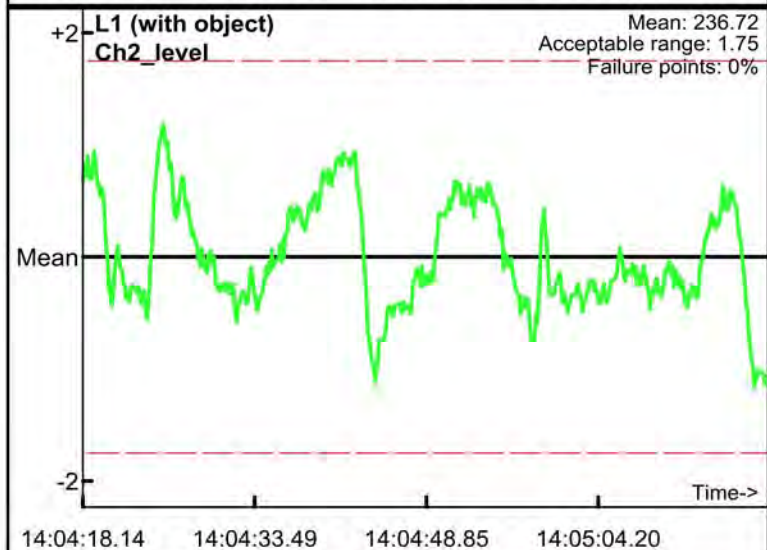
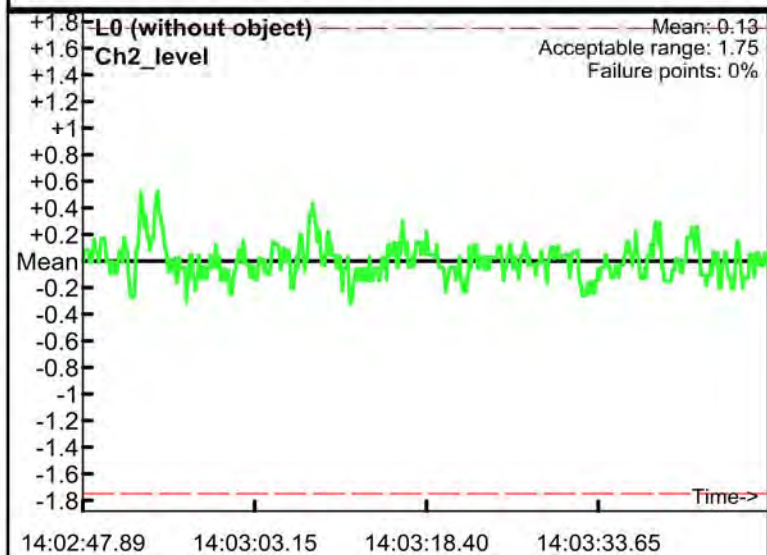


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
 Outside range
 Acceptable limits

PM test
Operator: Team 1
Date: 2009/03/10



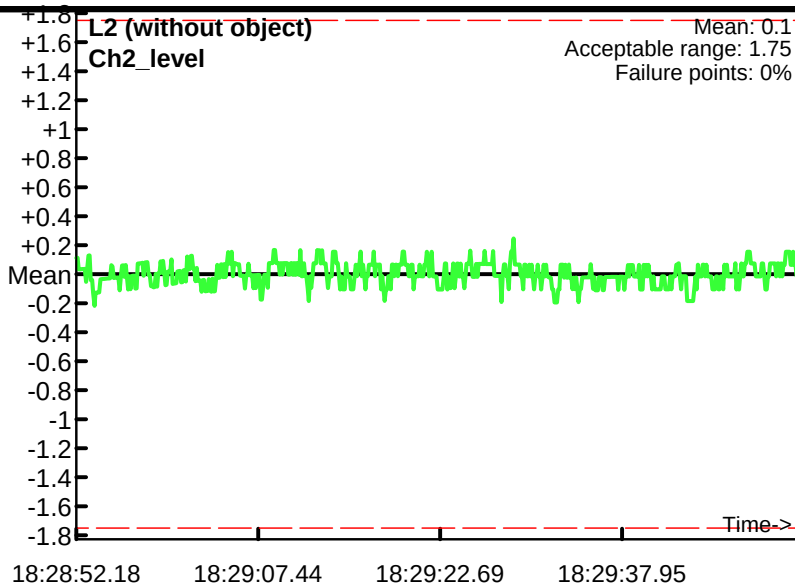
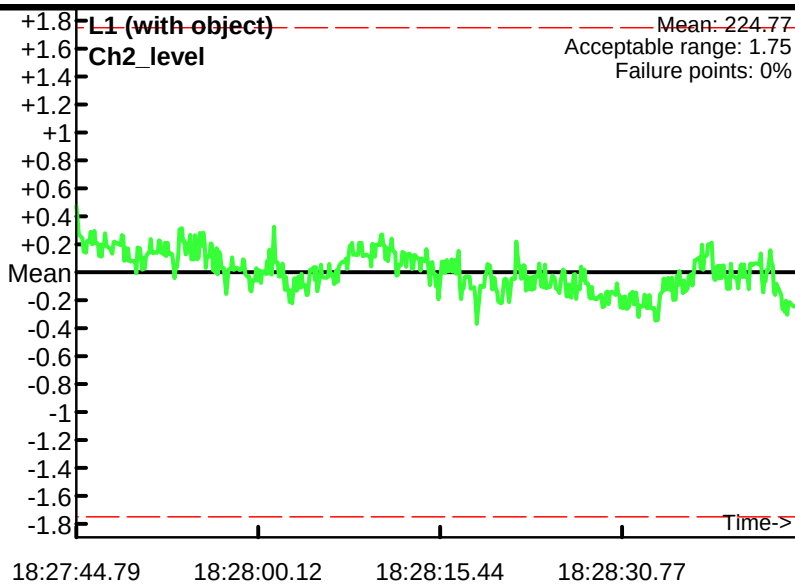
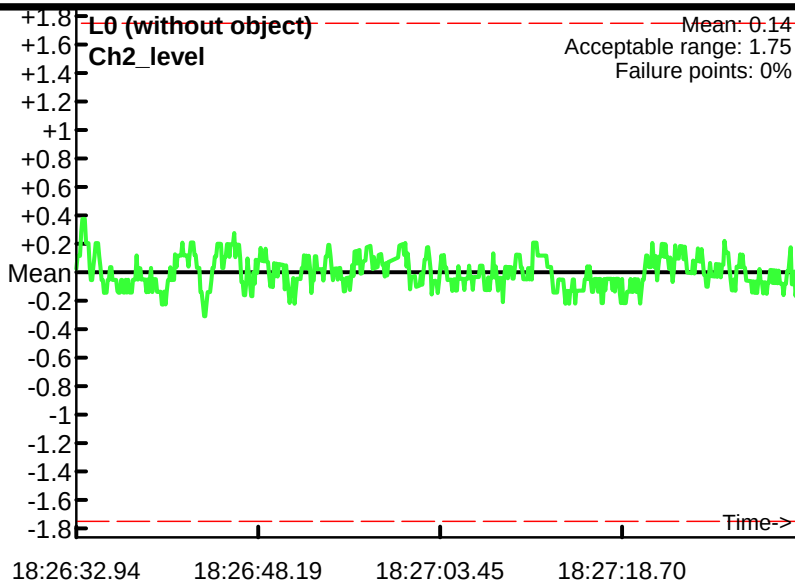
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 2
Date: 2009/03/08



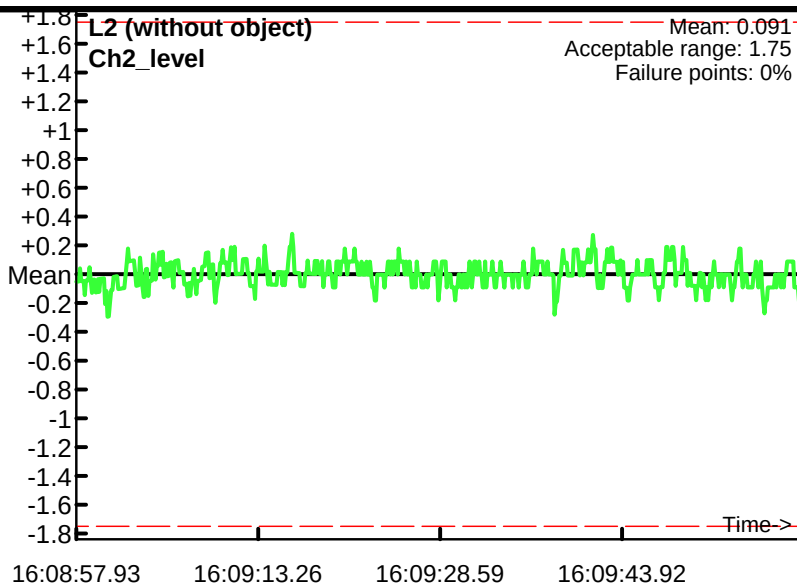
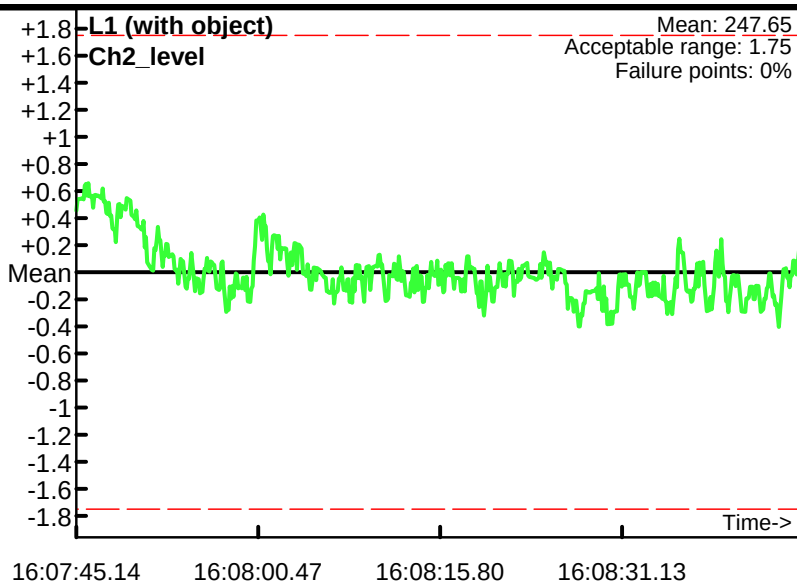
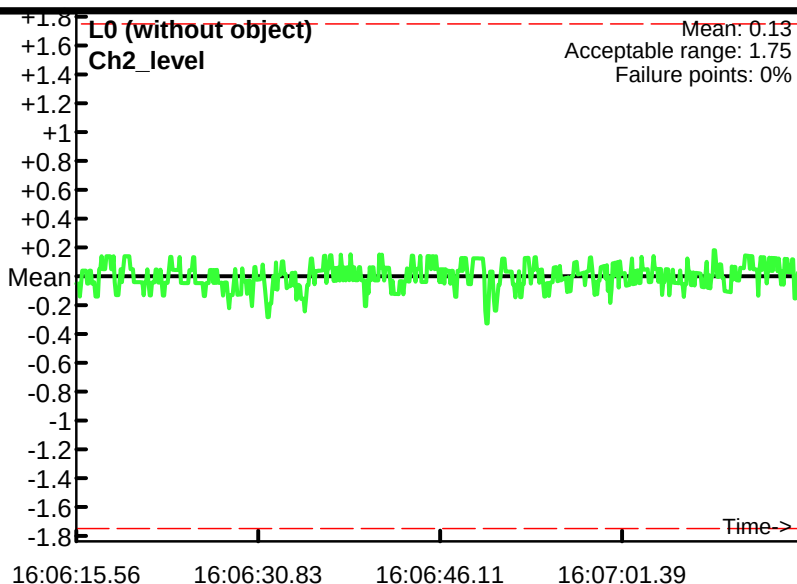
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R2
Date: 2009/03/08

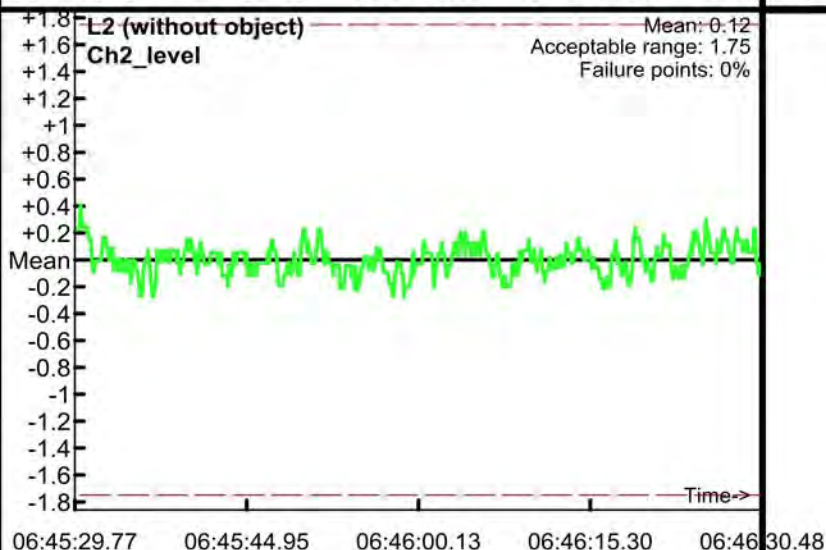
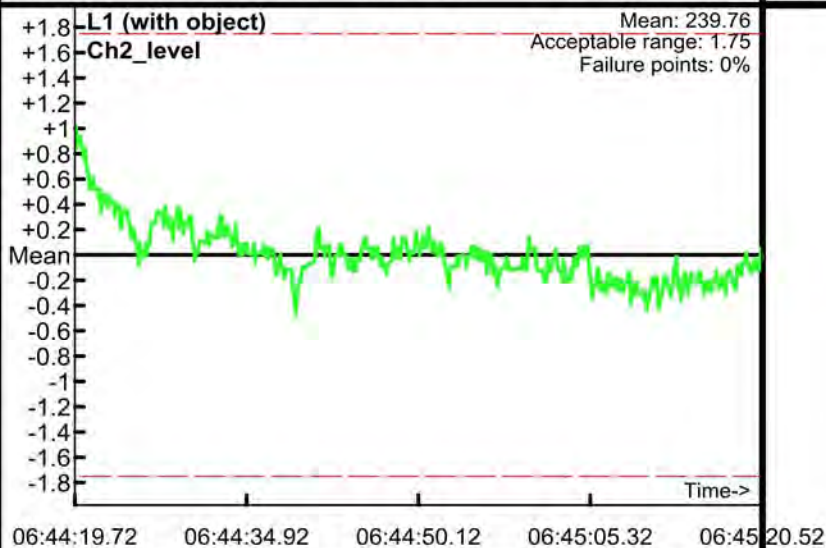
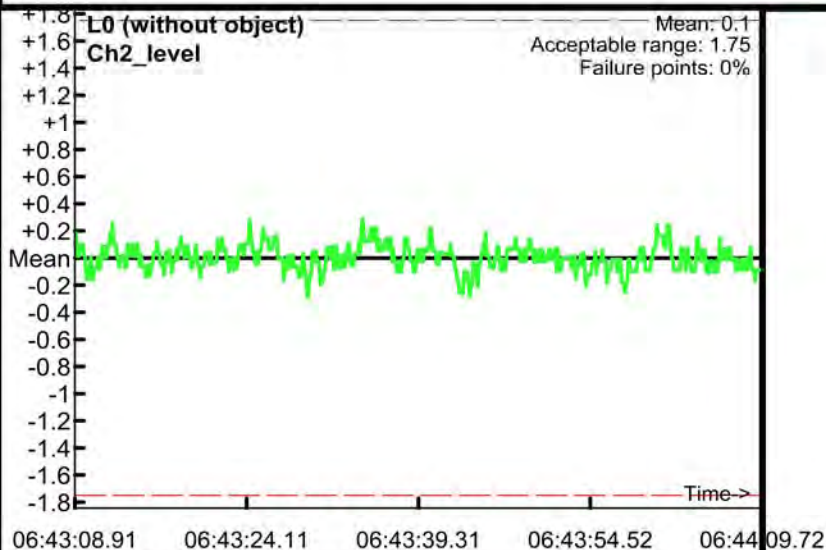


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
 Outside range
 Acceptable limits

AM test
Operator: Team 1
Date: 2009/03/09



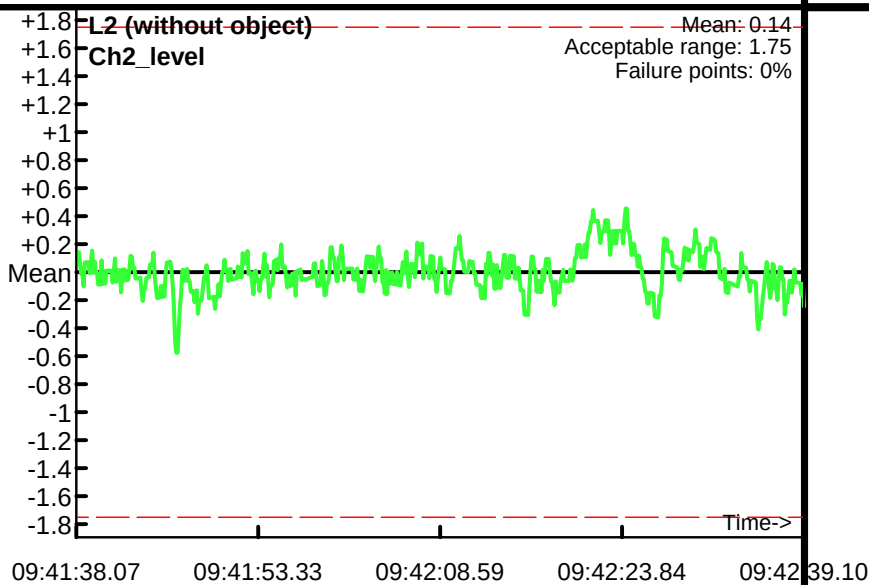
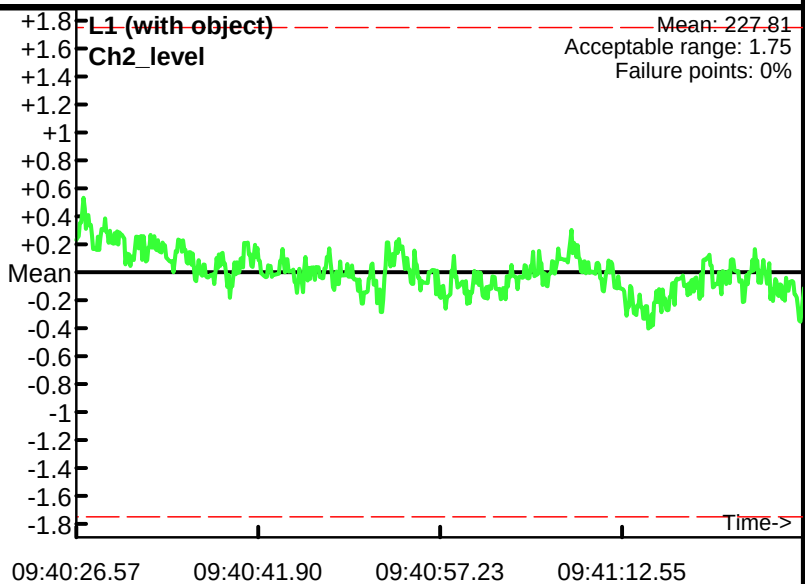
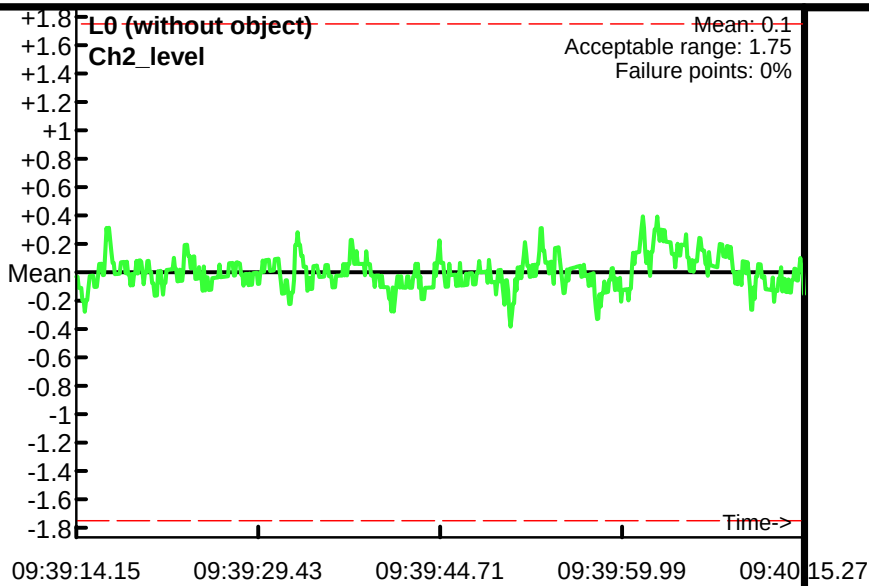
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 2
Date: 2009/03/09



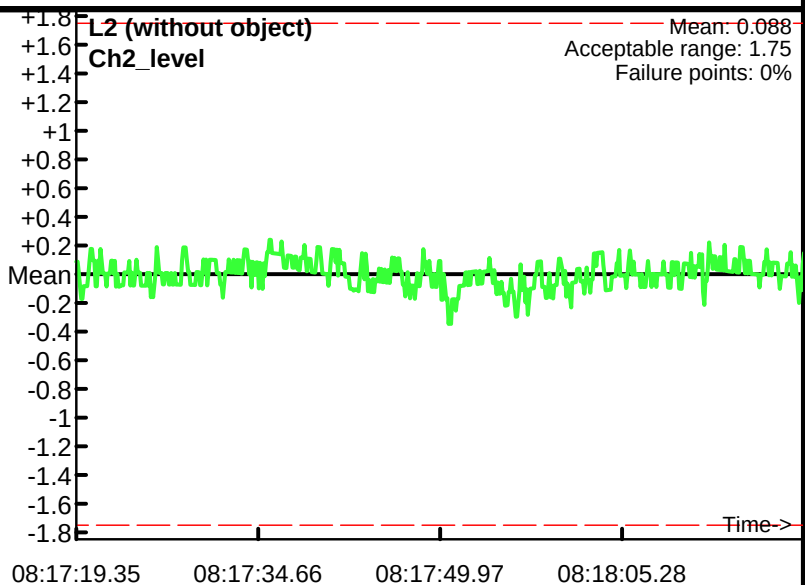
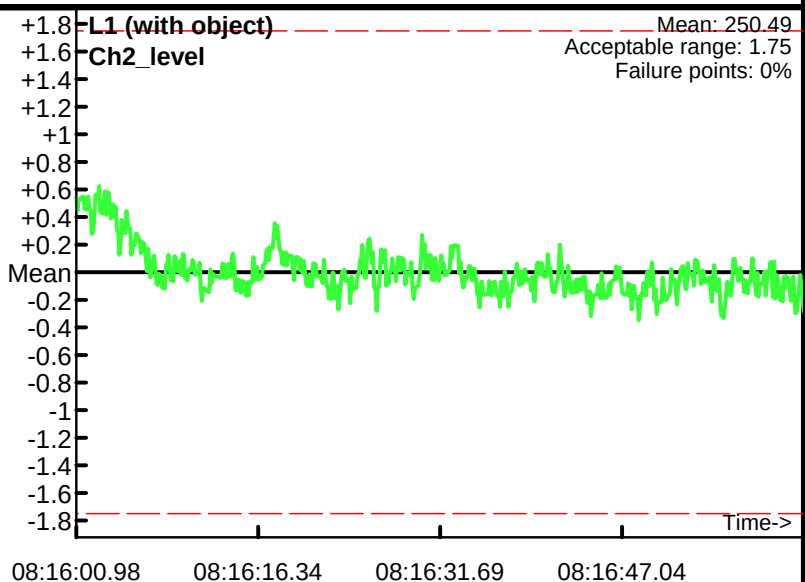
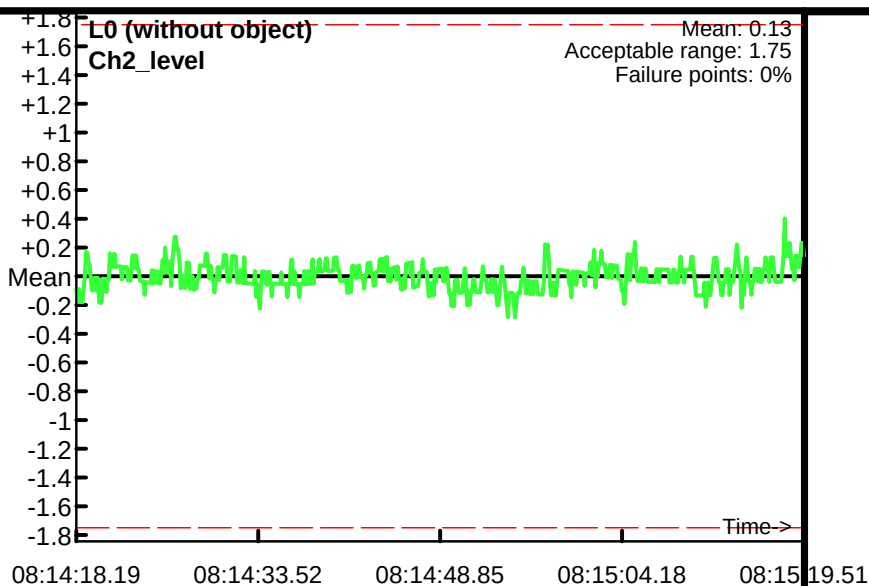
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R2
Date: 2009/03/09

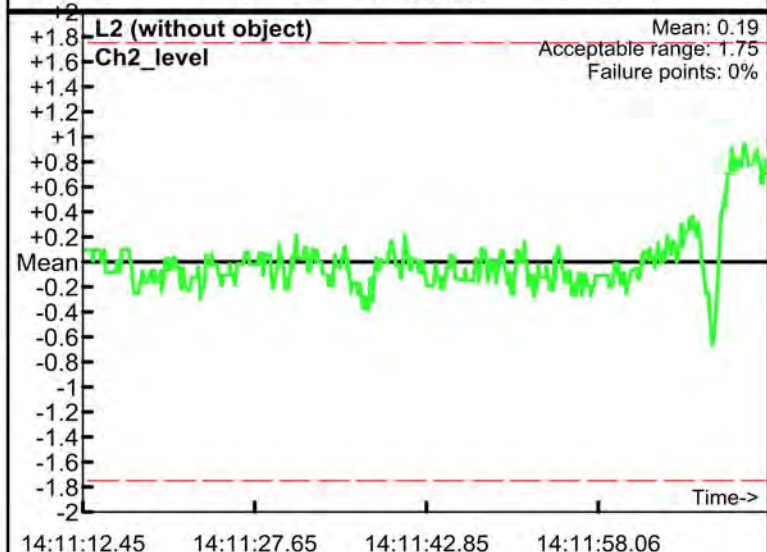
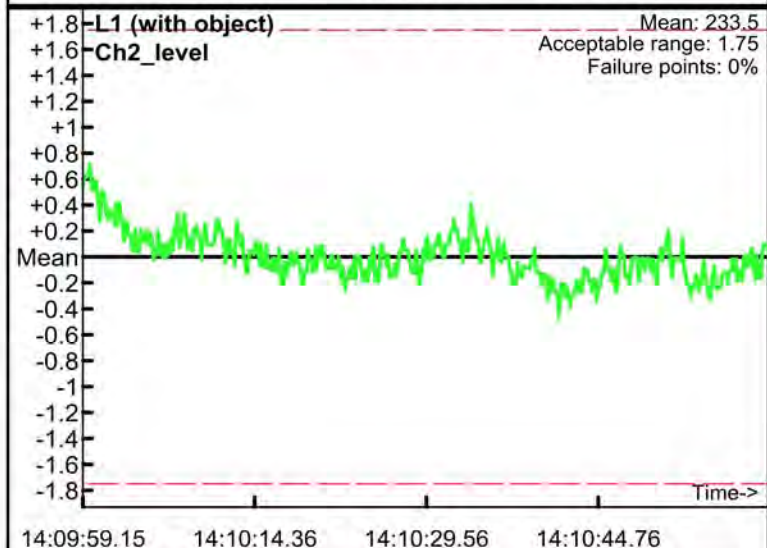
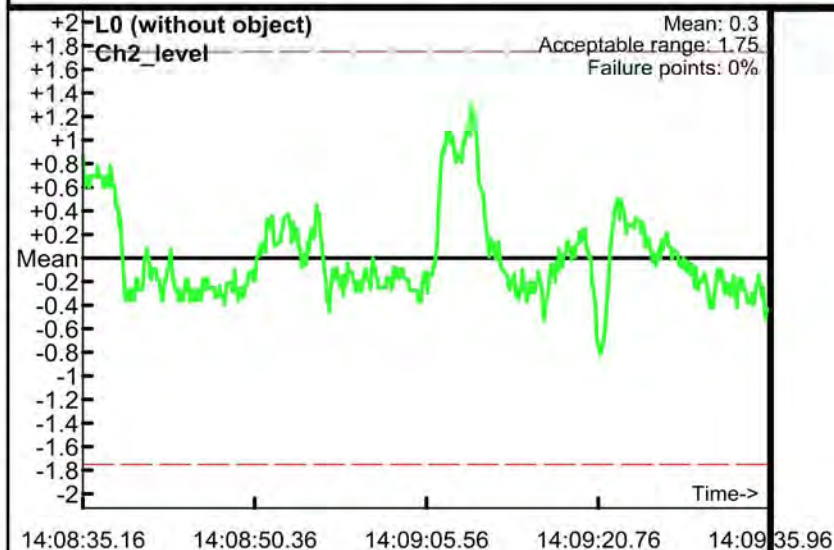


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
 Outside range
Acceptable limits

PM test
Operator: Team 1
Date: 2009/03/11



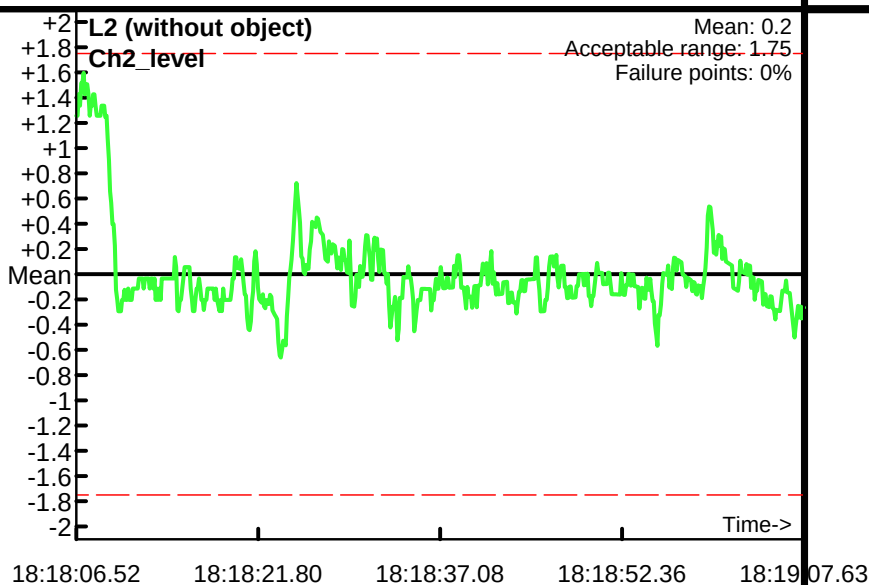
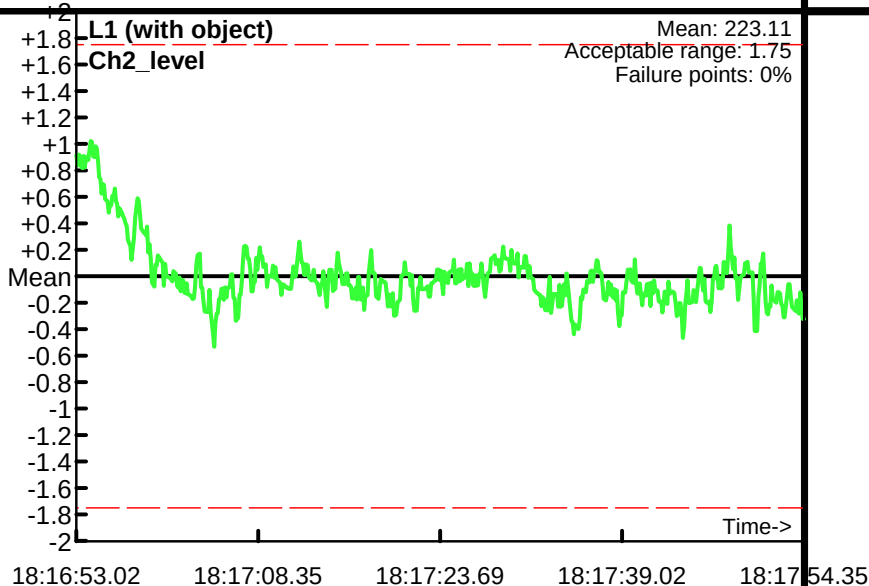
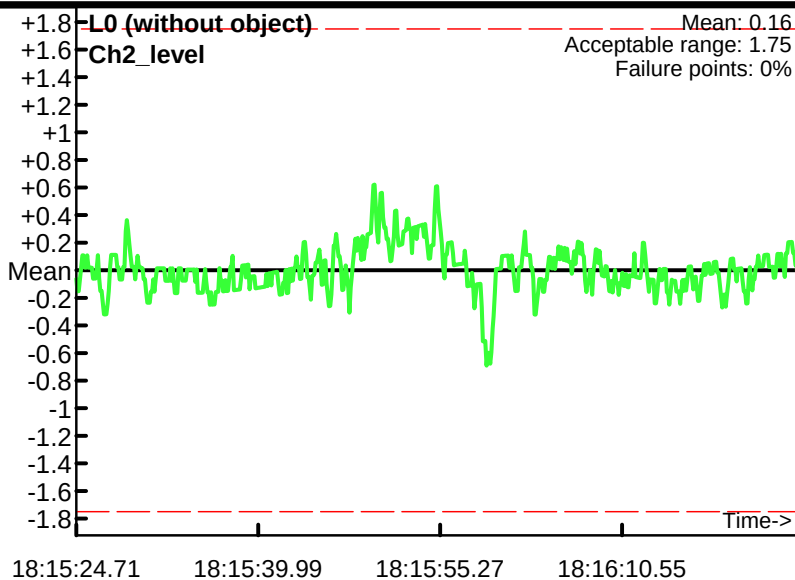
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 2
Date: 2009/03/09



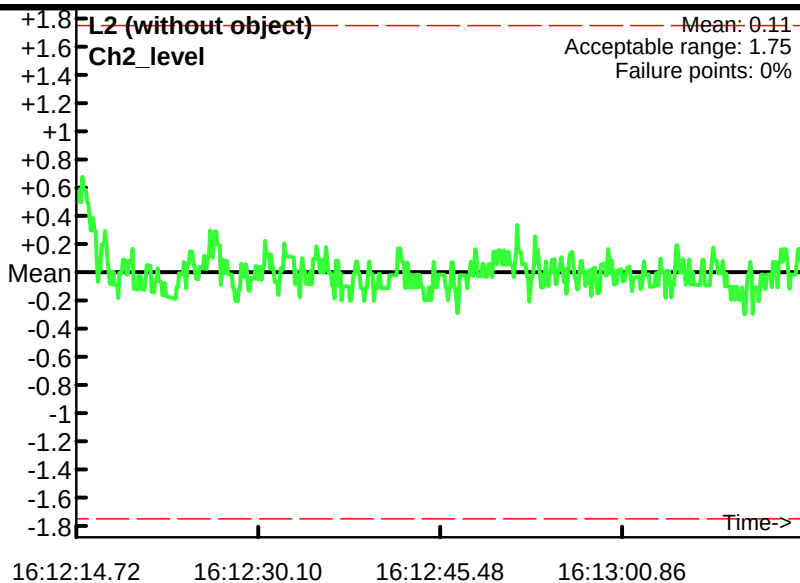
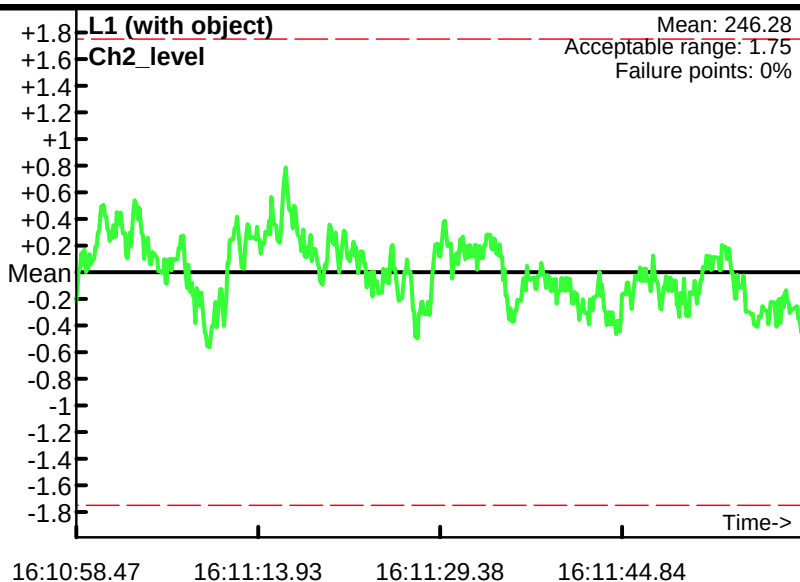
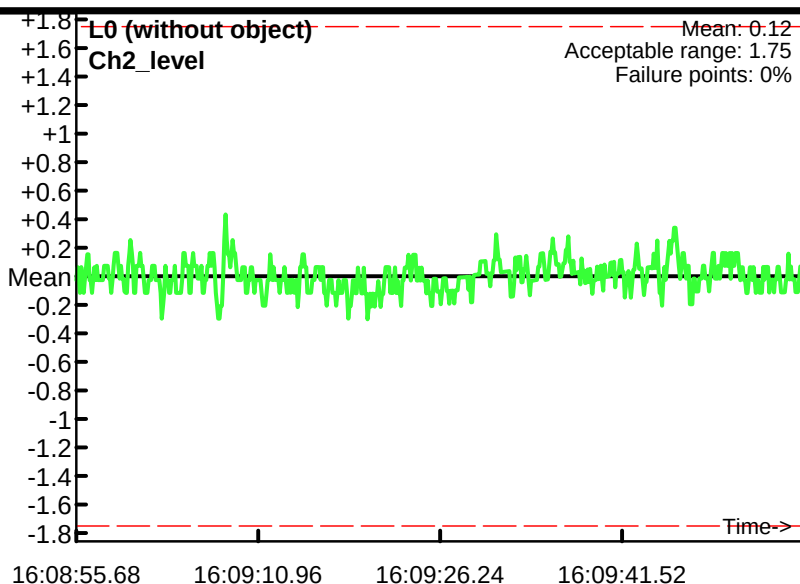
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R2
Date: 2009/03/09

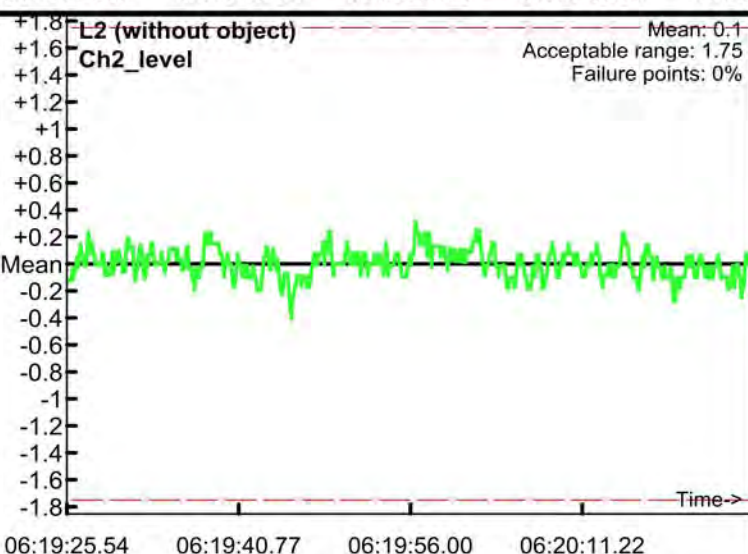
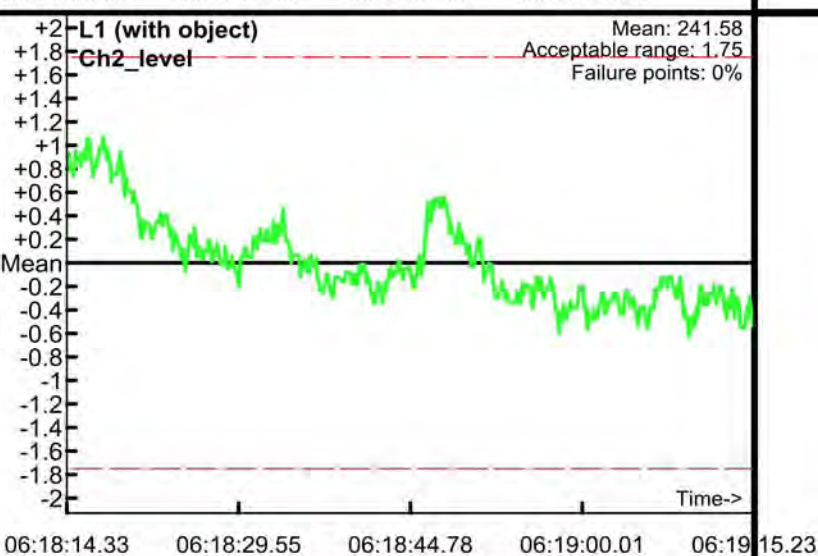
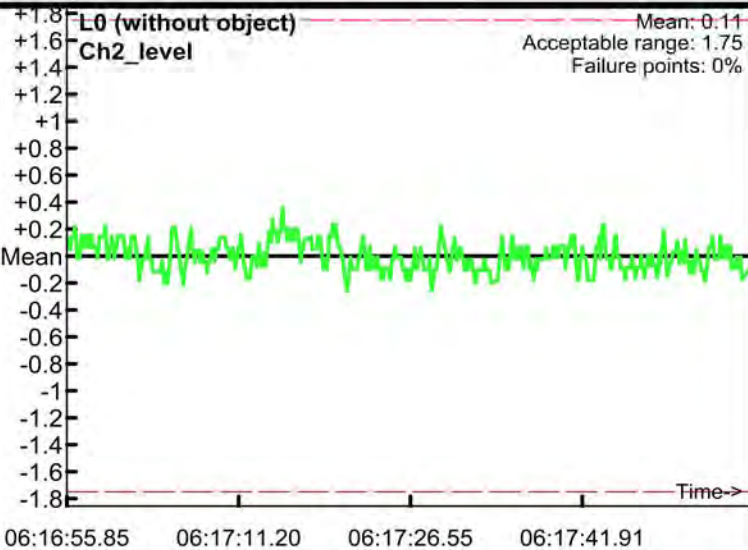


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
 Outside range
 Acceptable limits

AM test
Operator: Team 1
Date: 2009/03/10



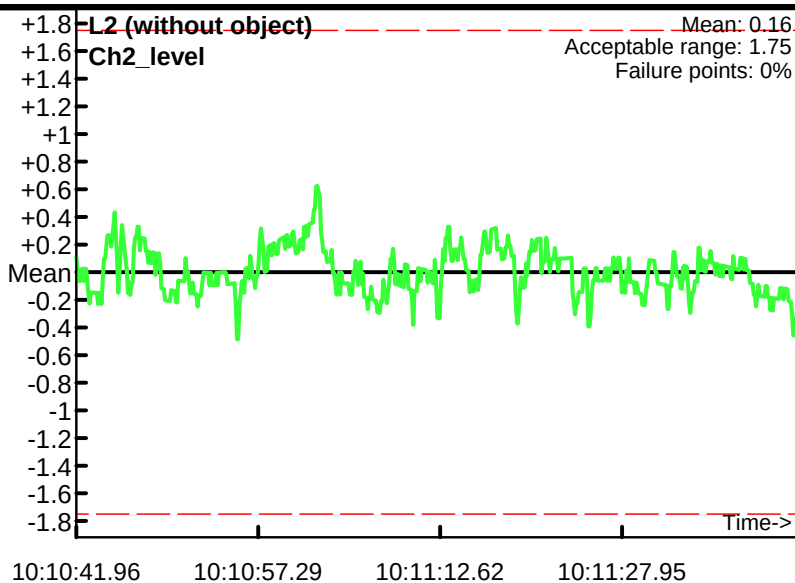
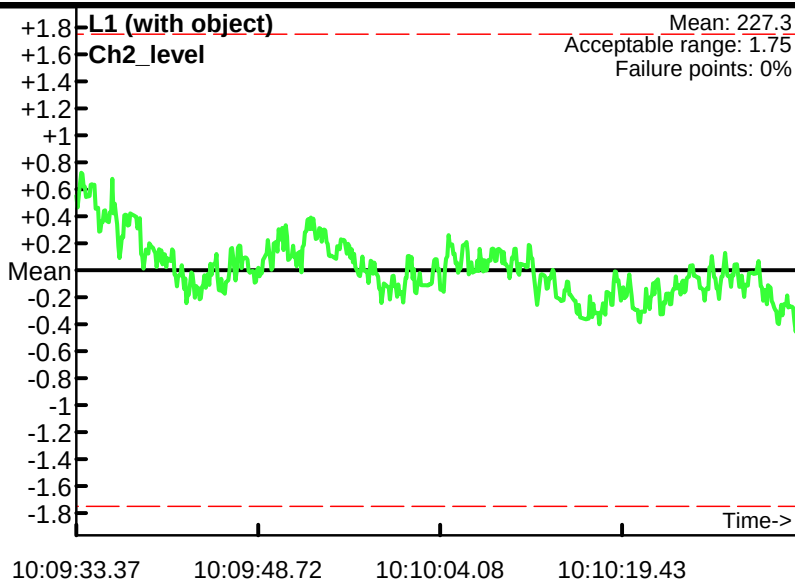
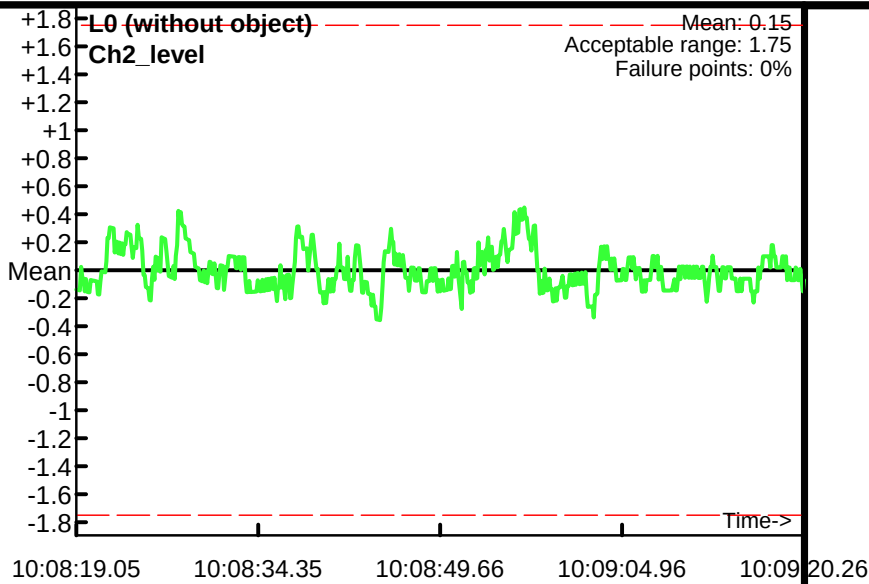
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 2
Date: 2009/03/10



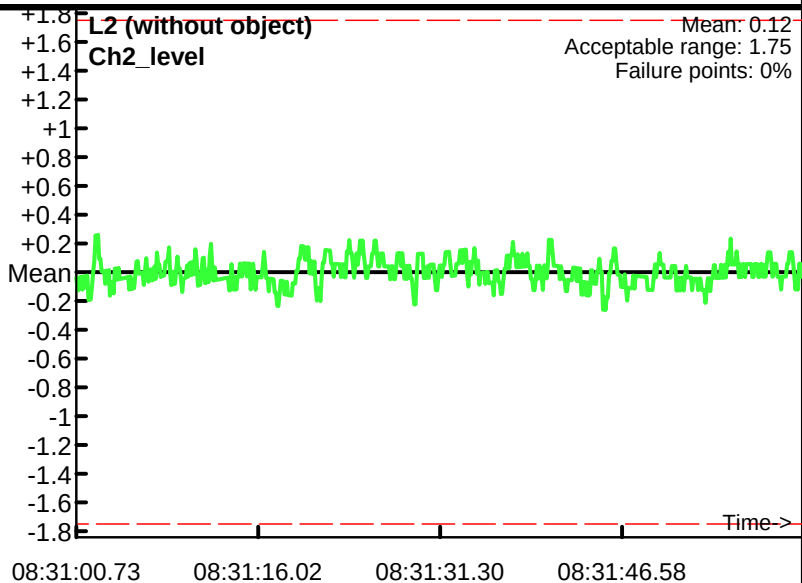
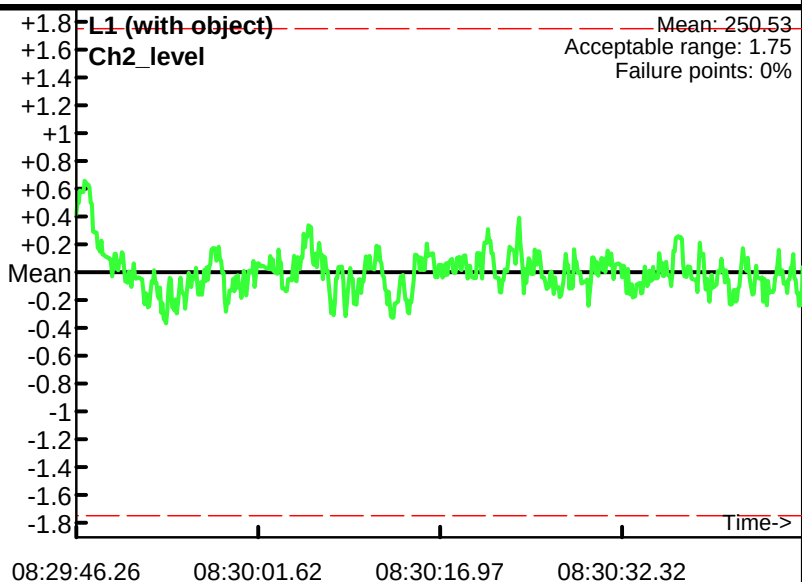
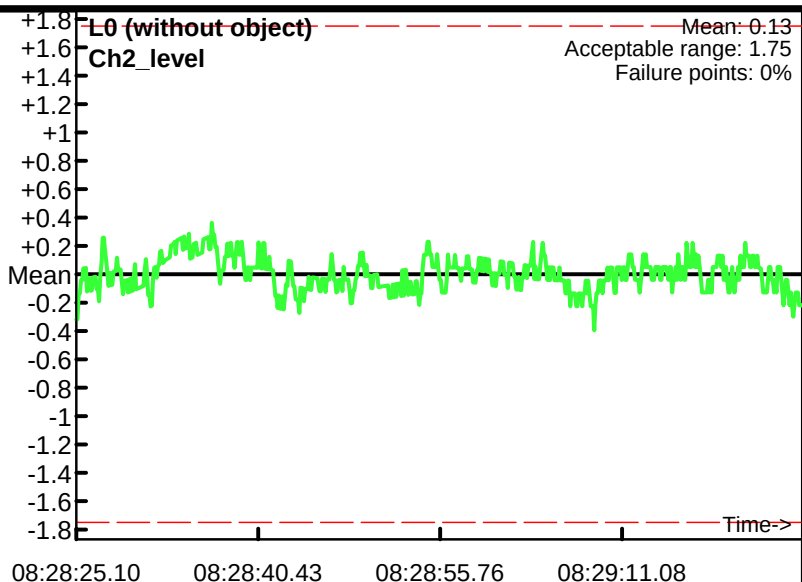
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R2
Date: 2009/03/10

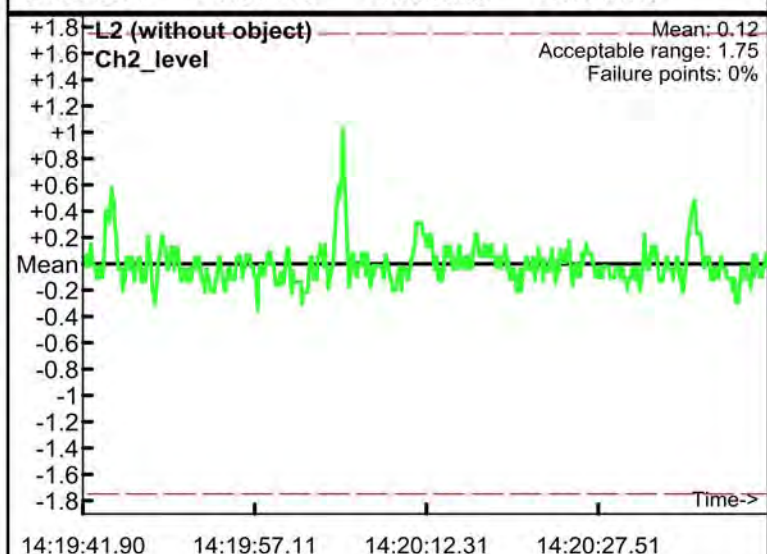
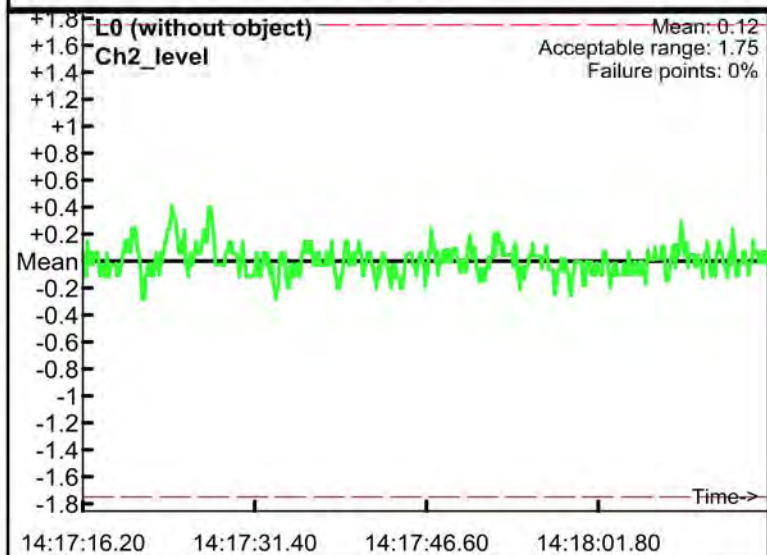


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
● Outside range
— Acceptable limits

PM test
Operator: Team 1
Date: 2009/03/12



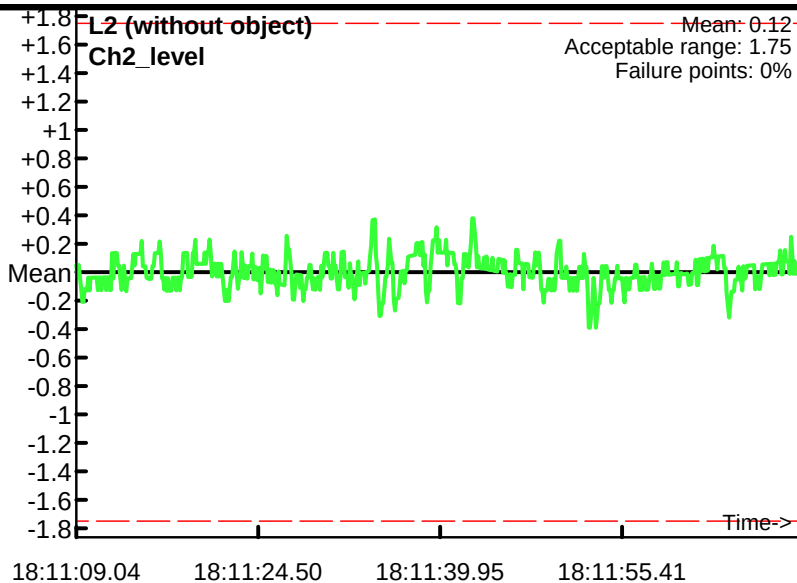
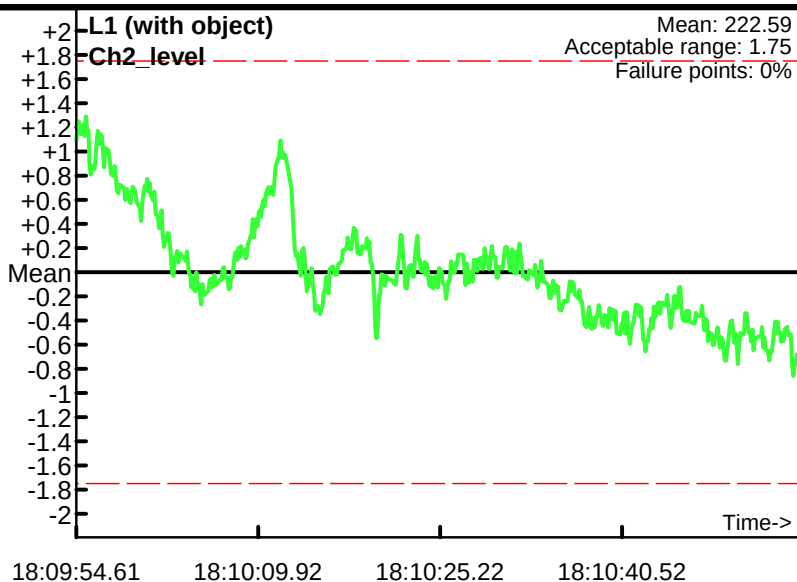
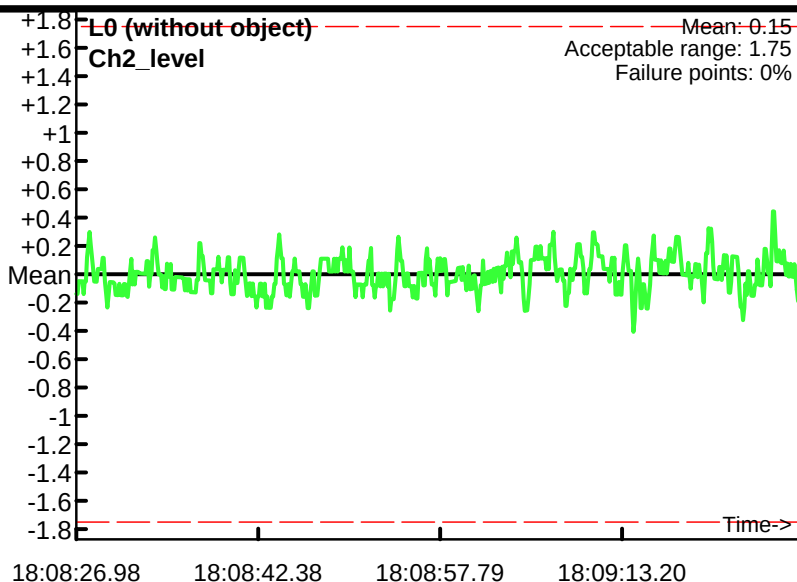
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 2
Date: 2009/03/10



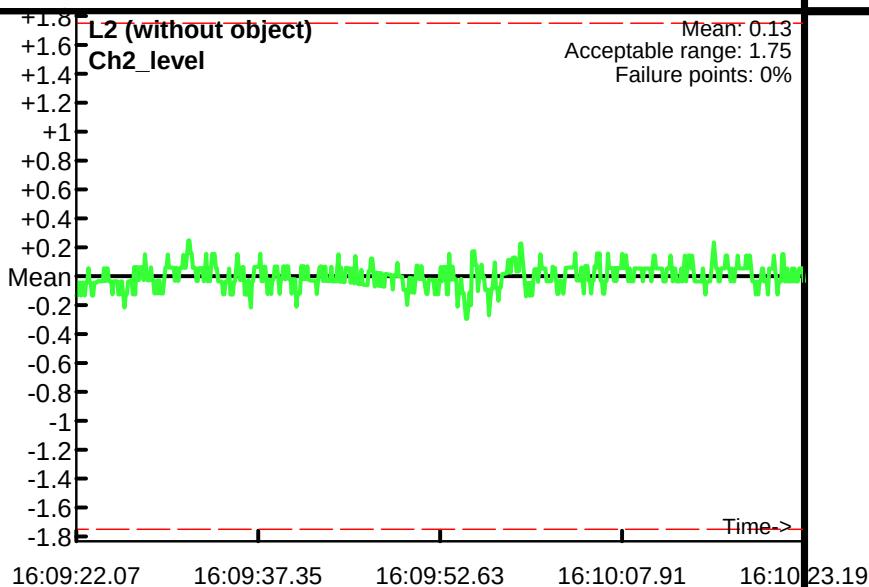
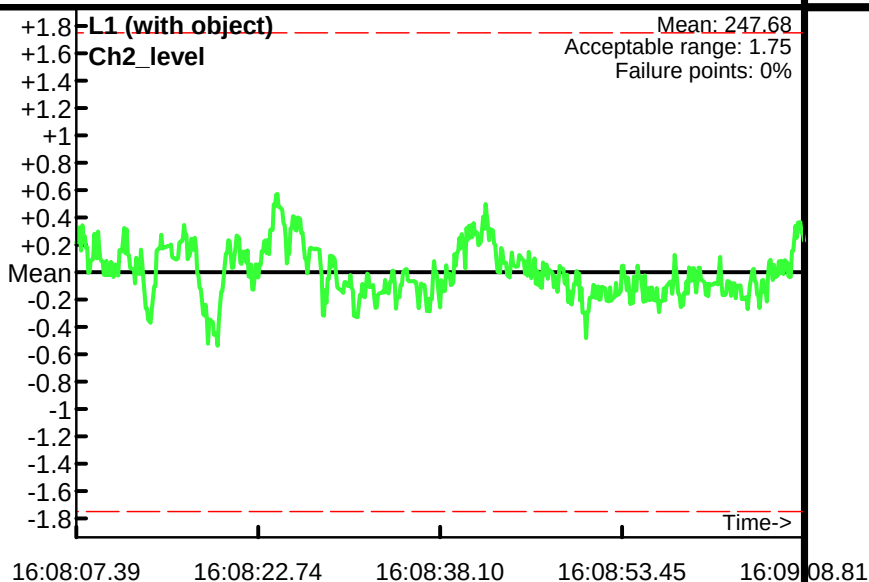
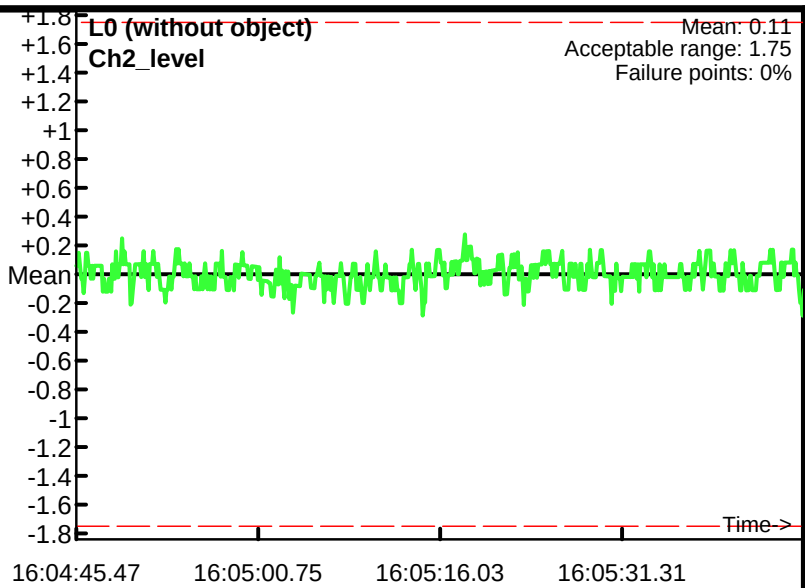
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R2
Date: 2009/03/10



Static Calibration Test

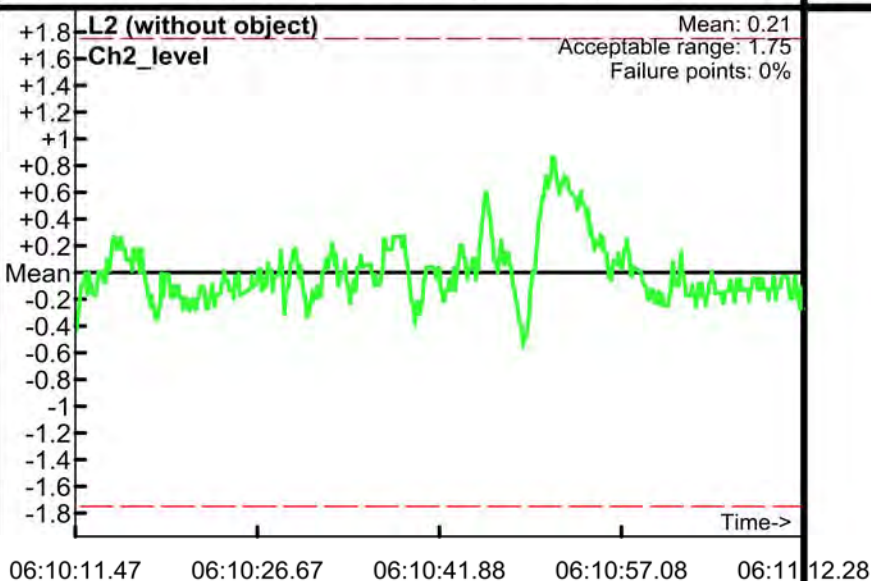
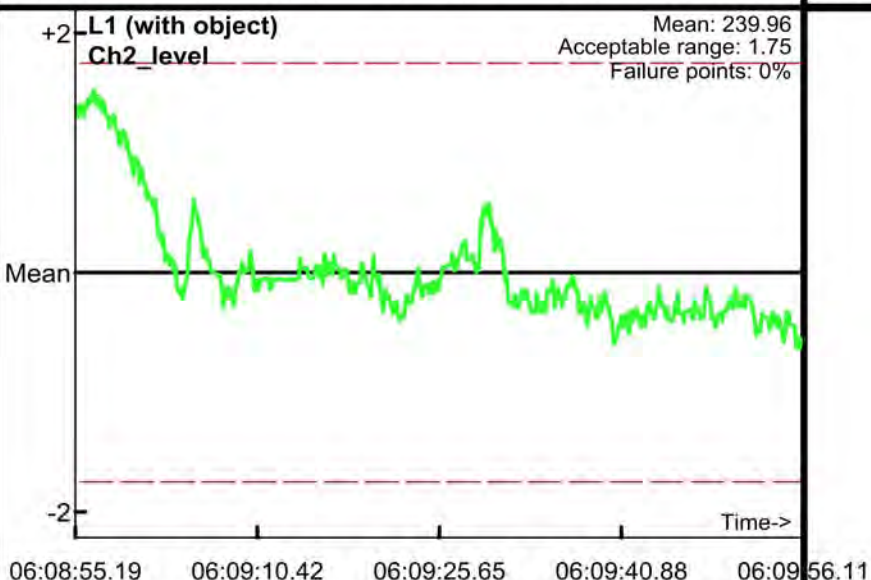
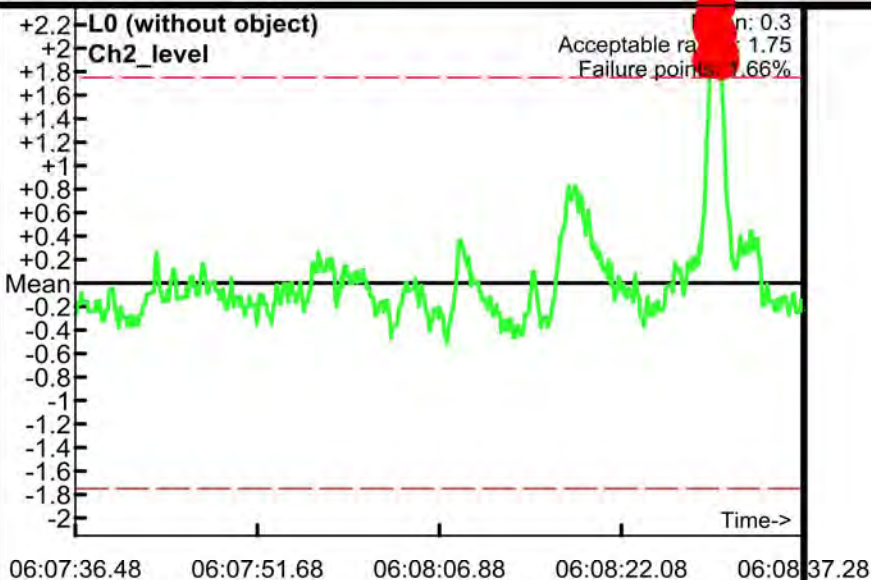
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

AM test
Operator: Team 1
Date: 2009/03/11



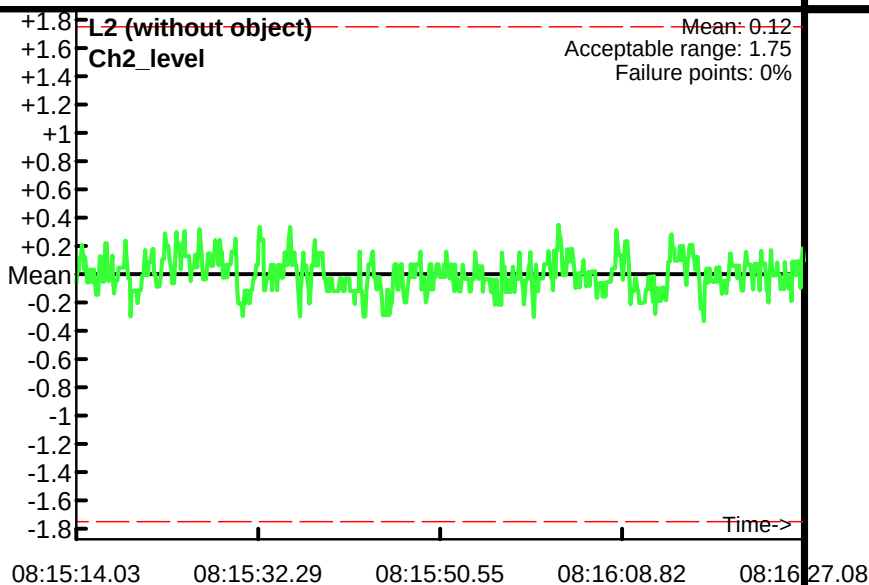
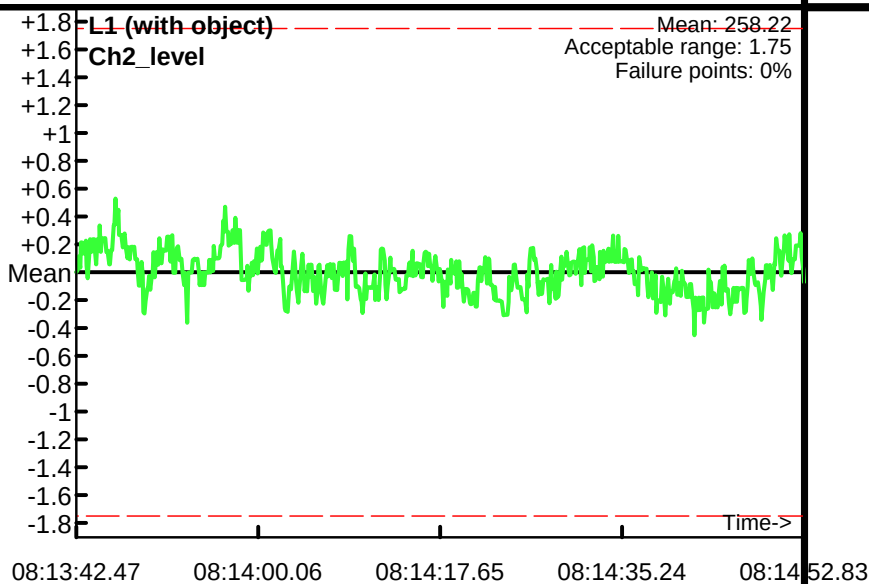
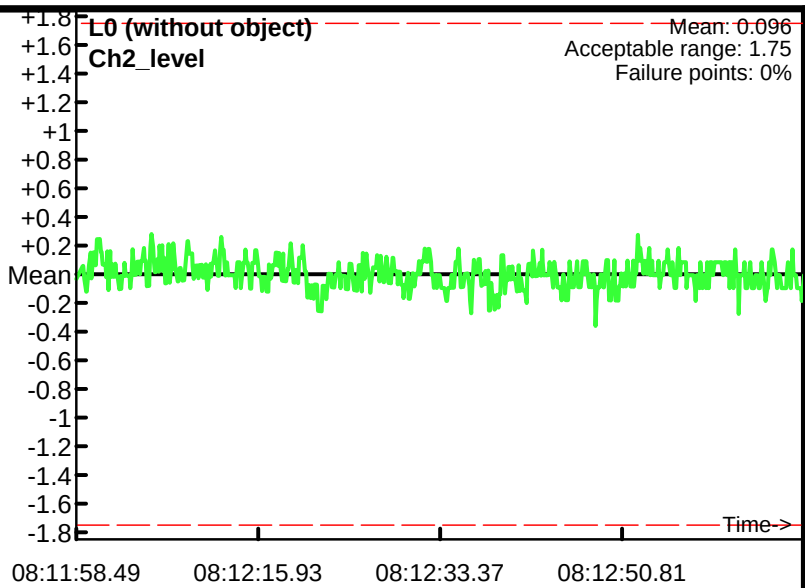
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R1
Date: 2009/03/11



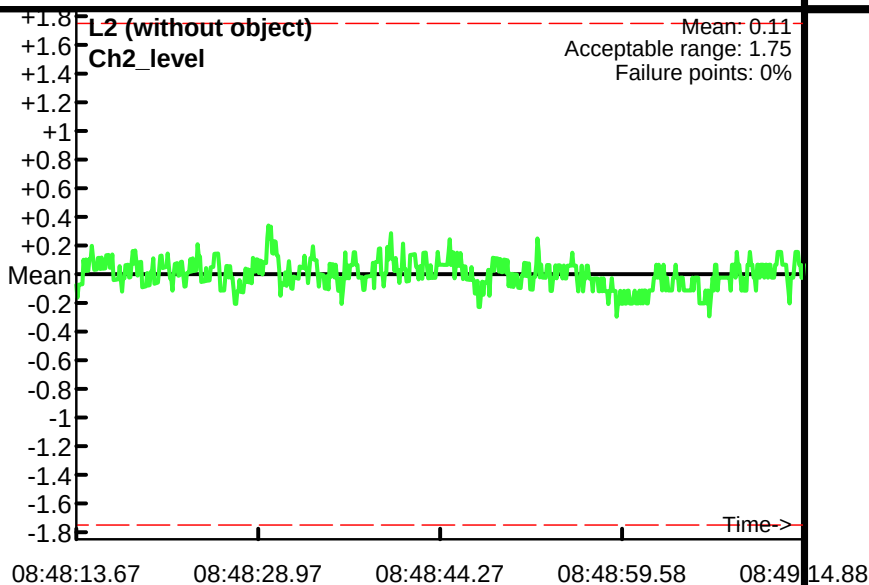
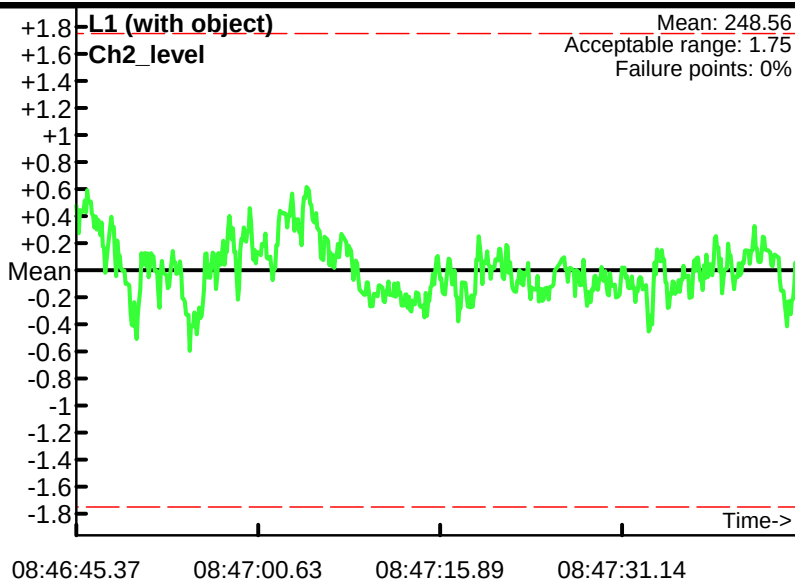
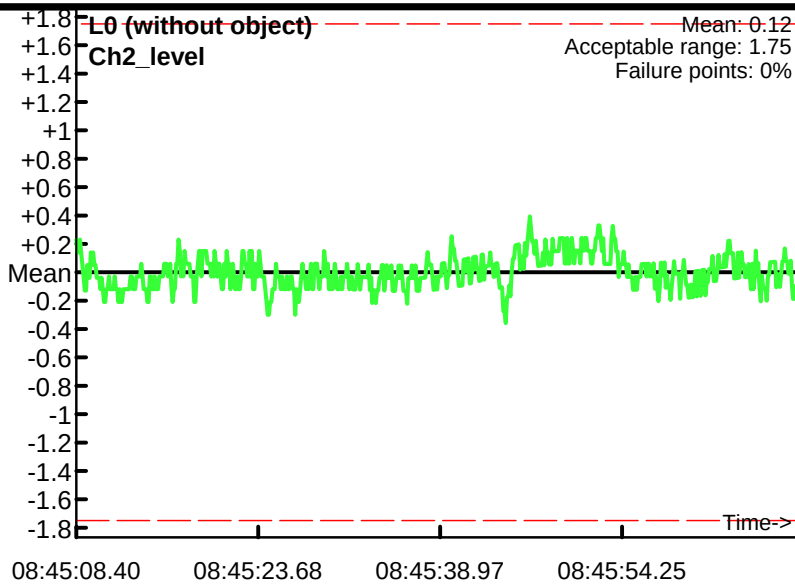
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R2
Date: 2009/03/11



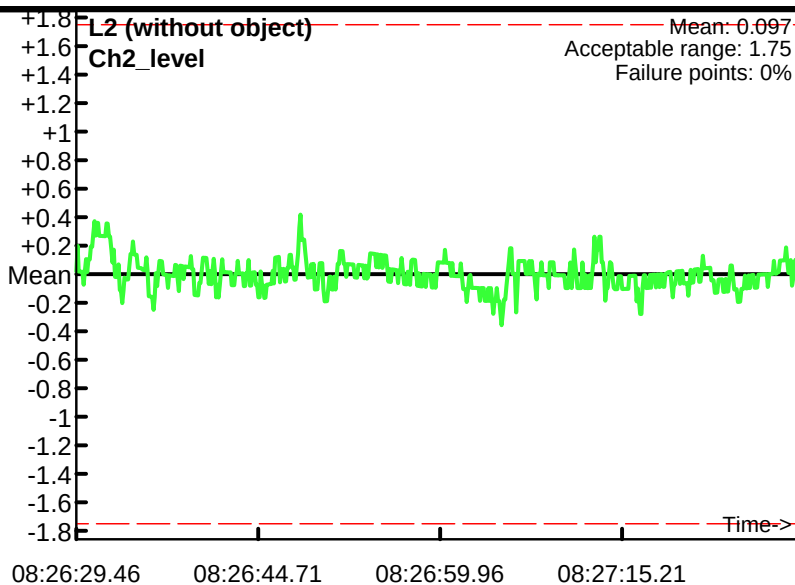
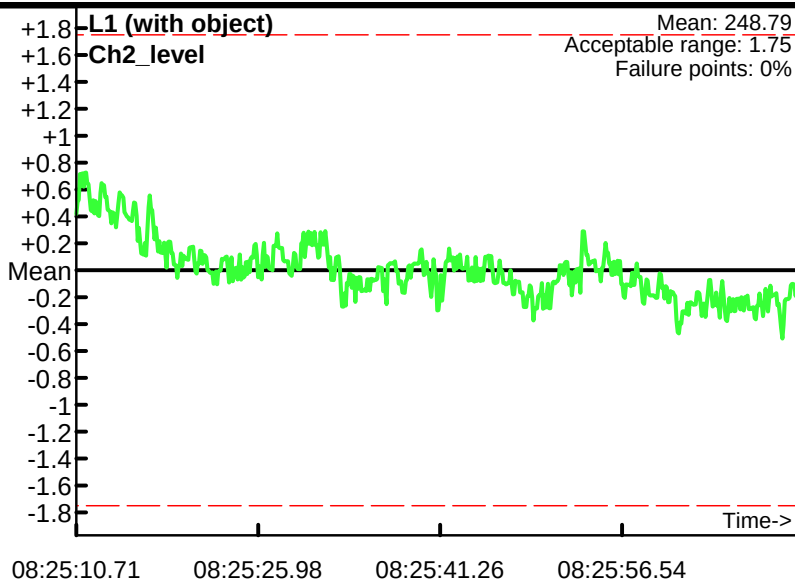
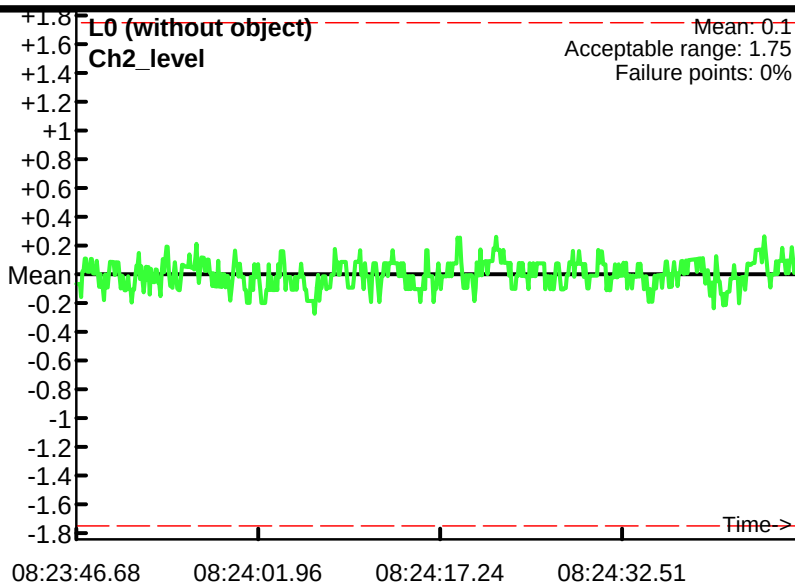
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R3
Date: 2009/03/11



Static Calibration Test

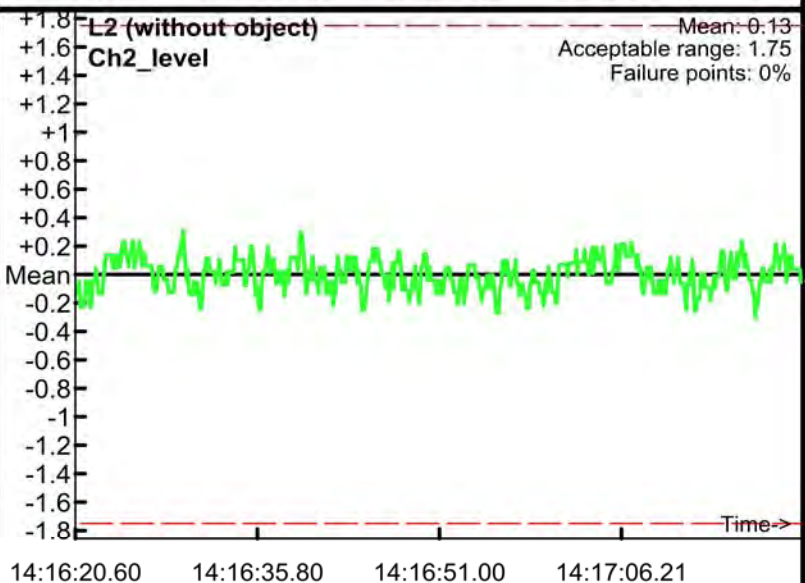
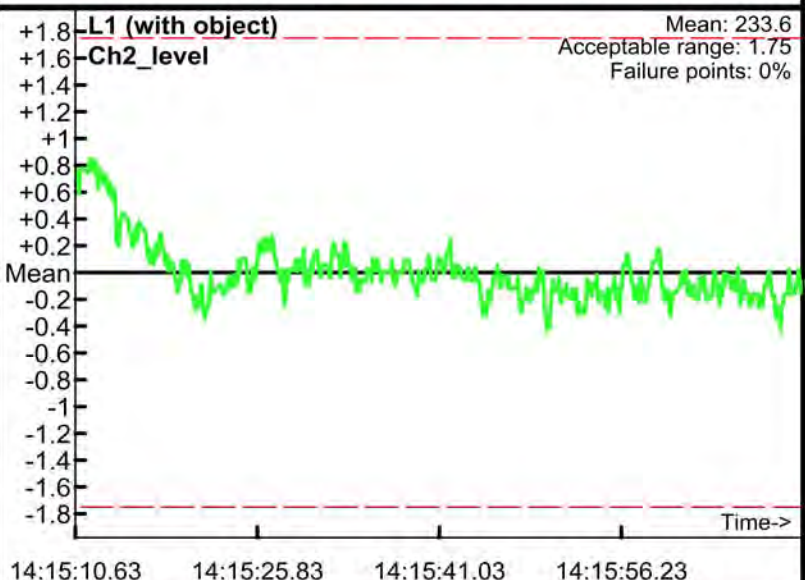
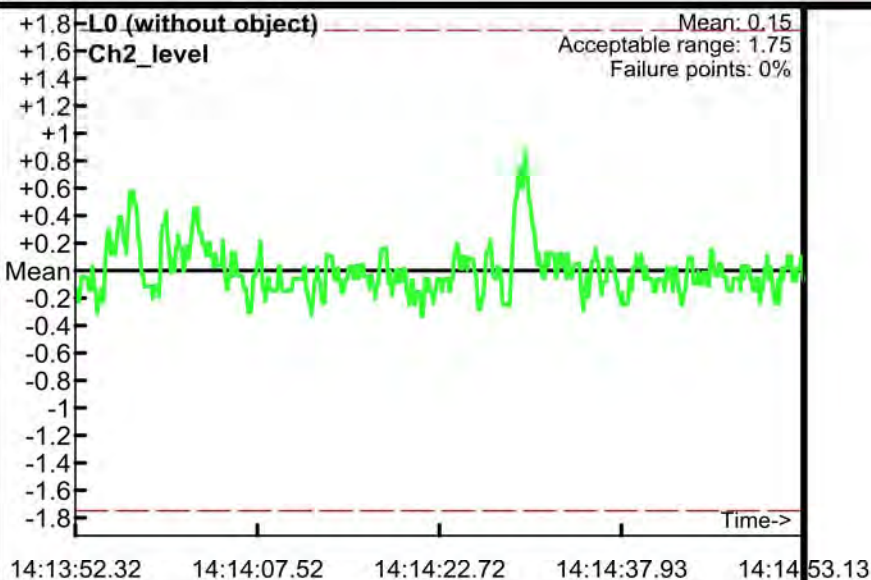
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

PM test
Operator: Team 1
Date: 2009/03/17

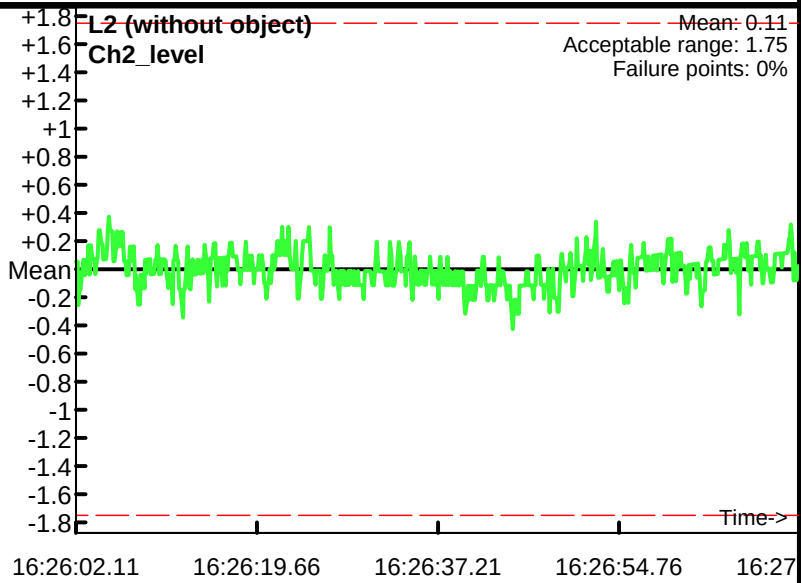
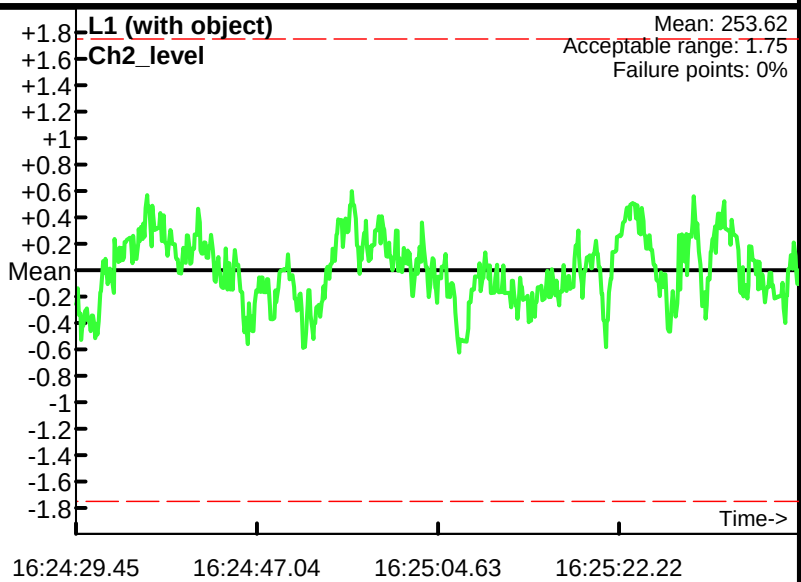
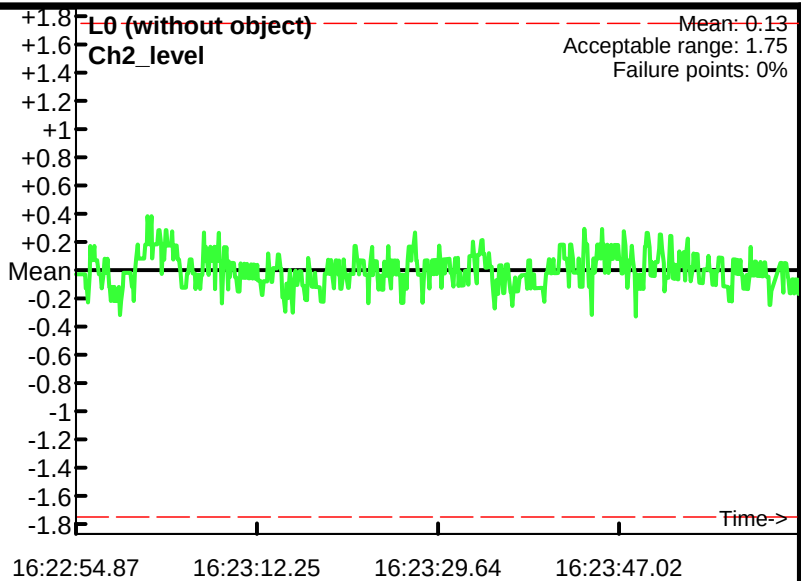


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
 Outside range
Acceptable limits

PM test
Operator: Team R1
Date: 2009/03/11



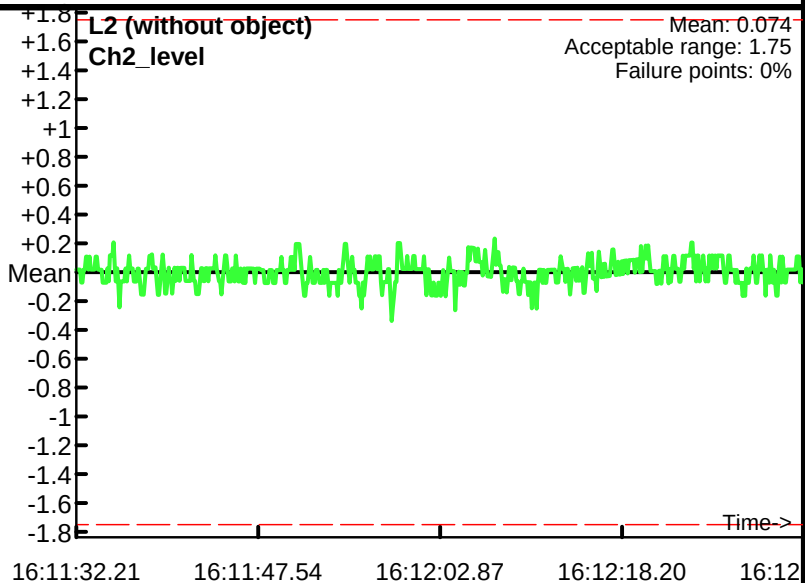
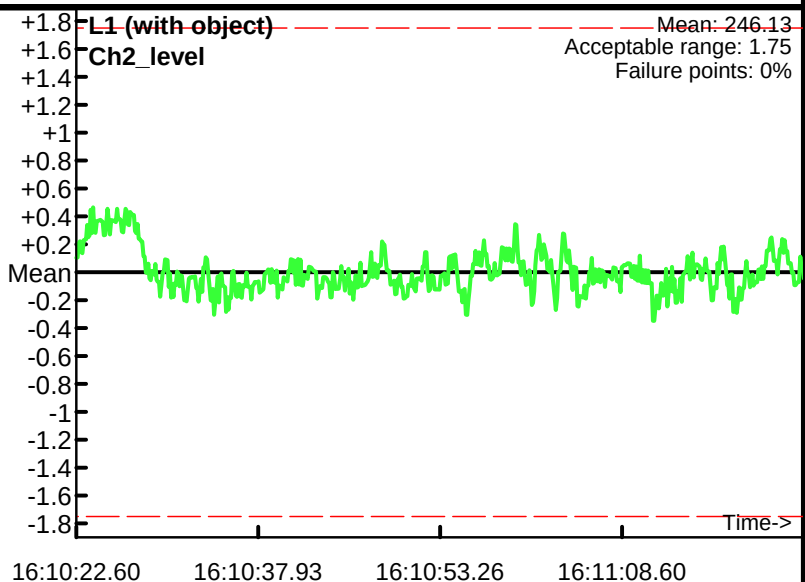
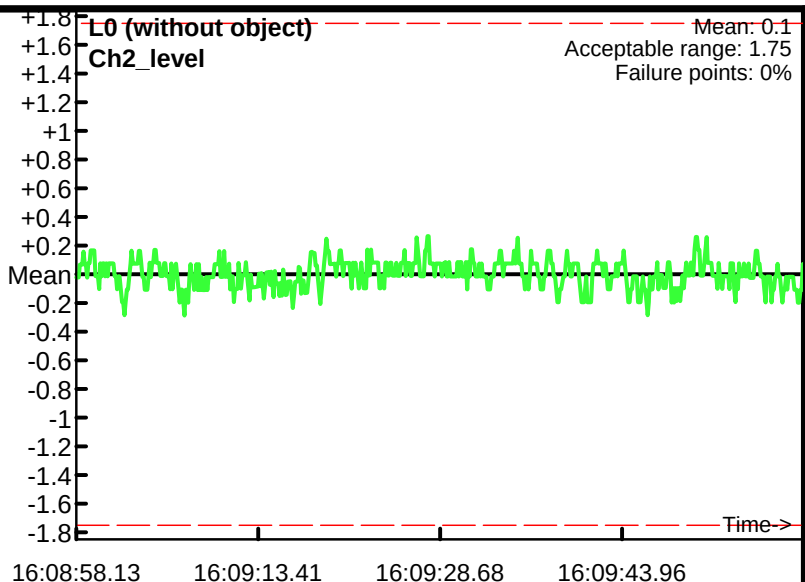
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R2
Date: 2009/03/11



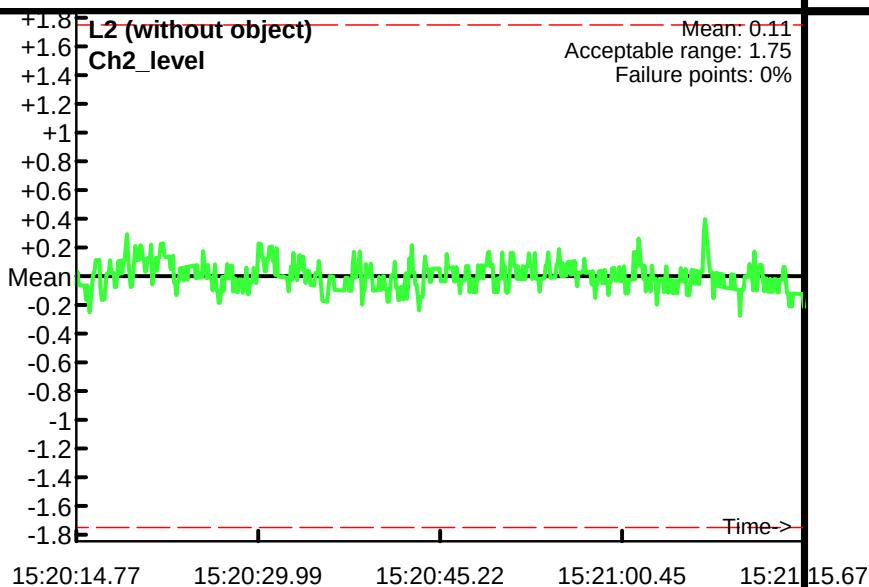
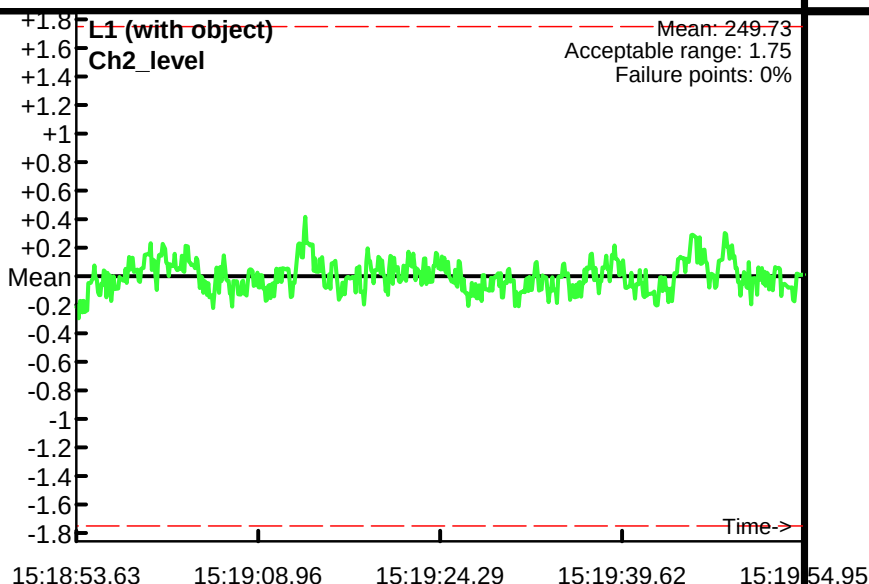
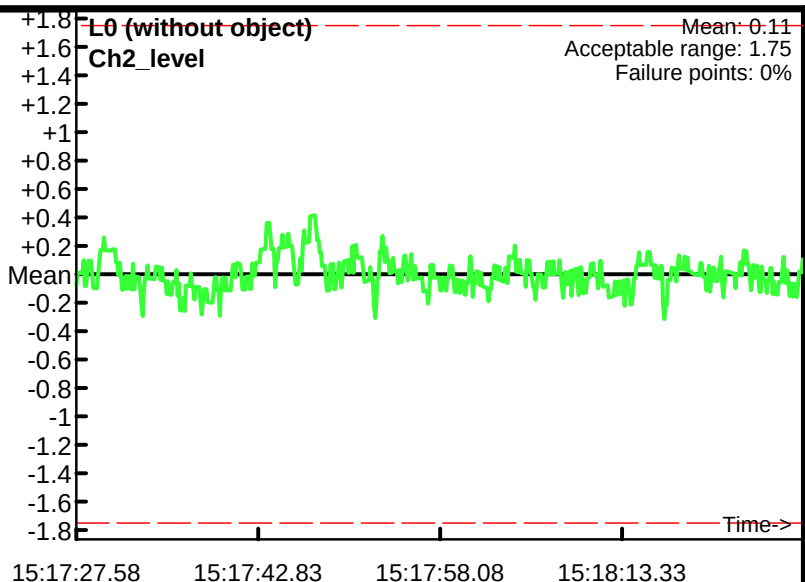
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R3
Date: 2009/03/11



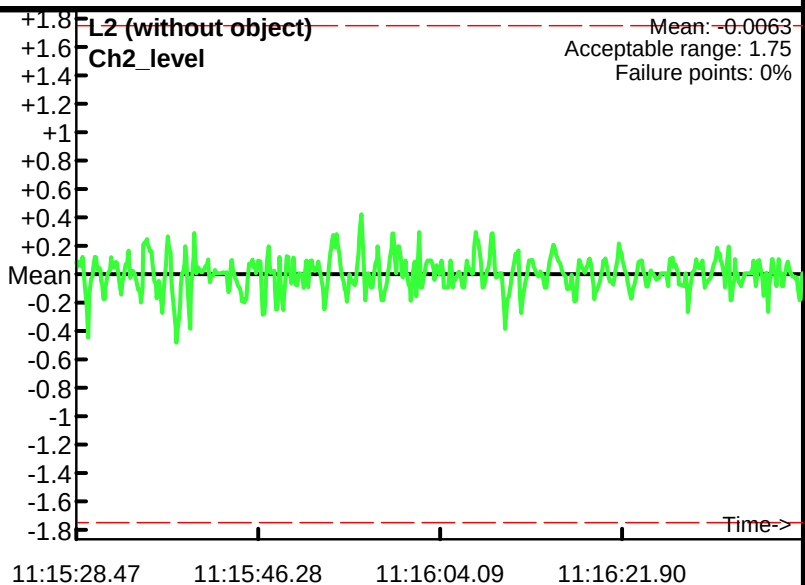
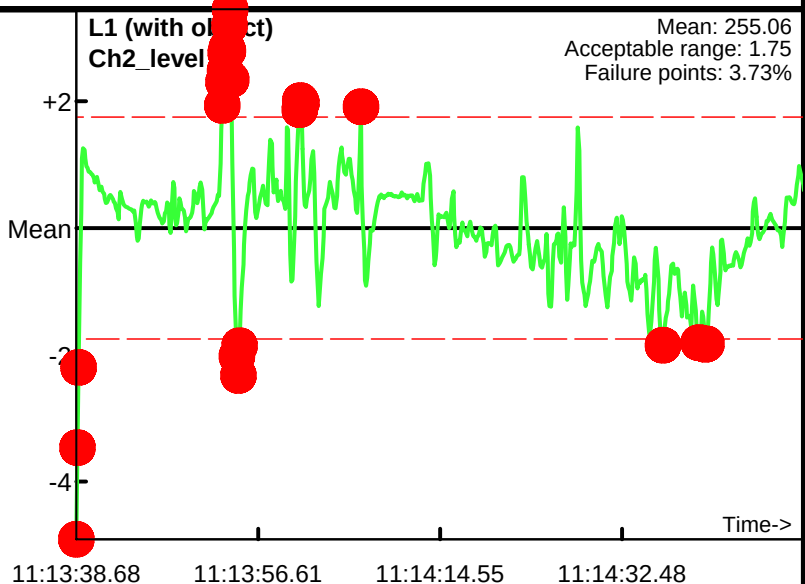
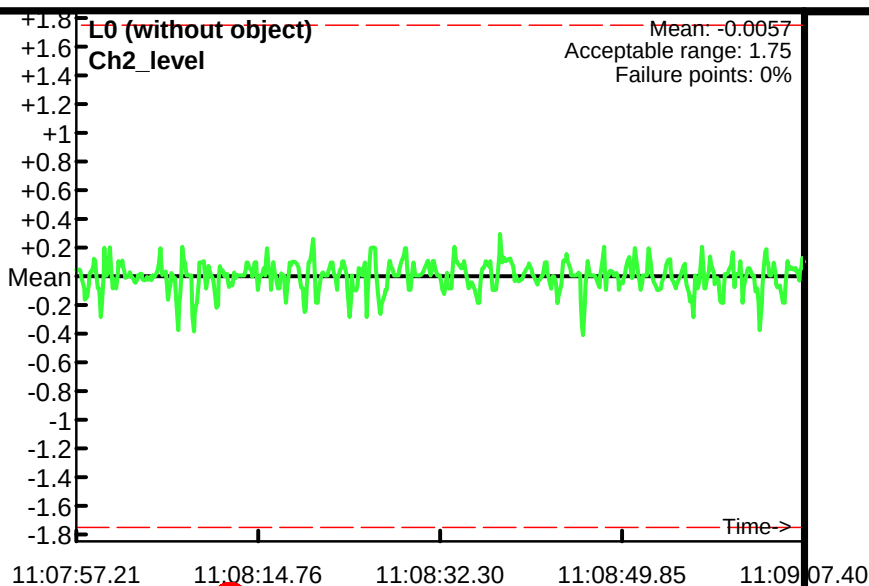
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R1
Date: 2009/03/16



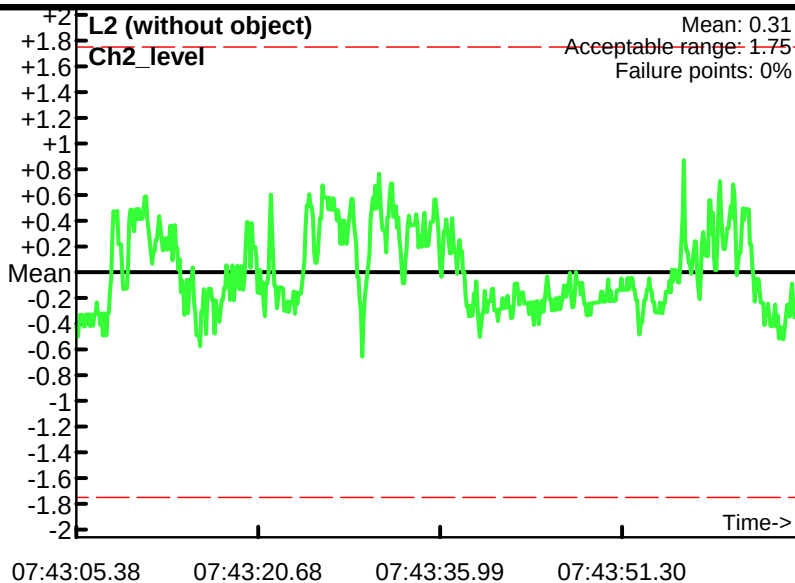
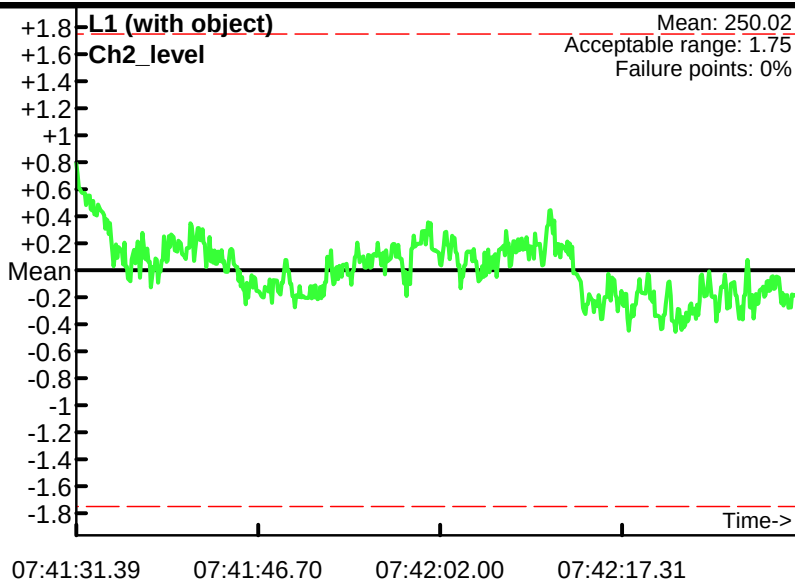
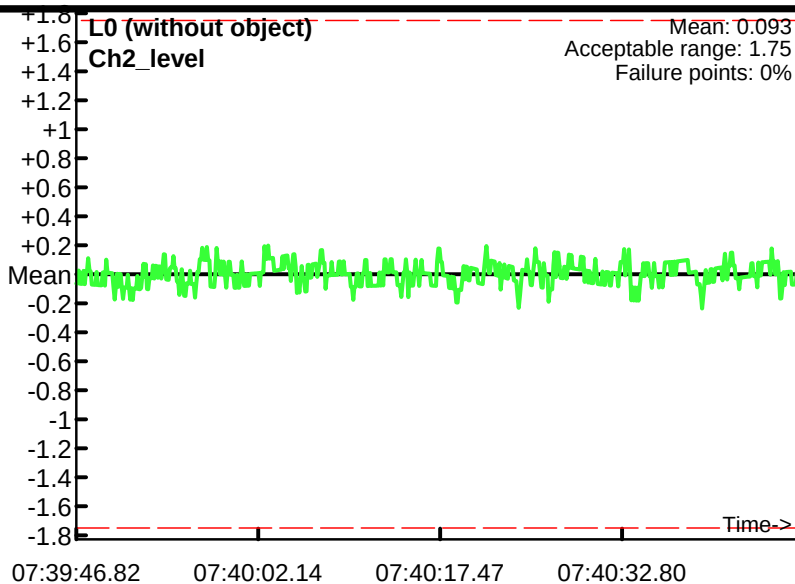
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R2
Date: 2009/03/16



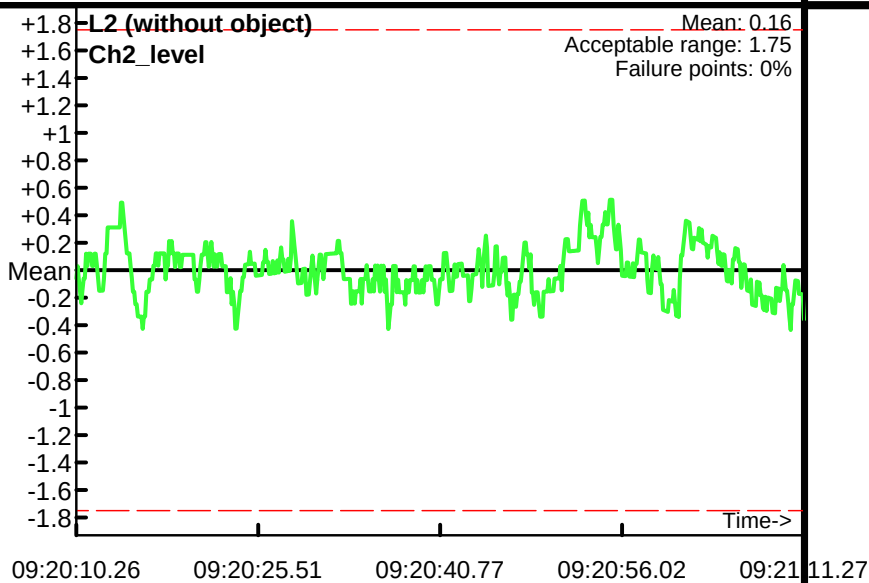
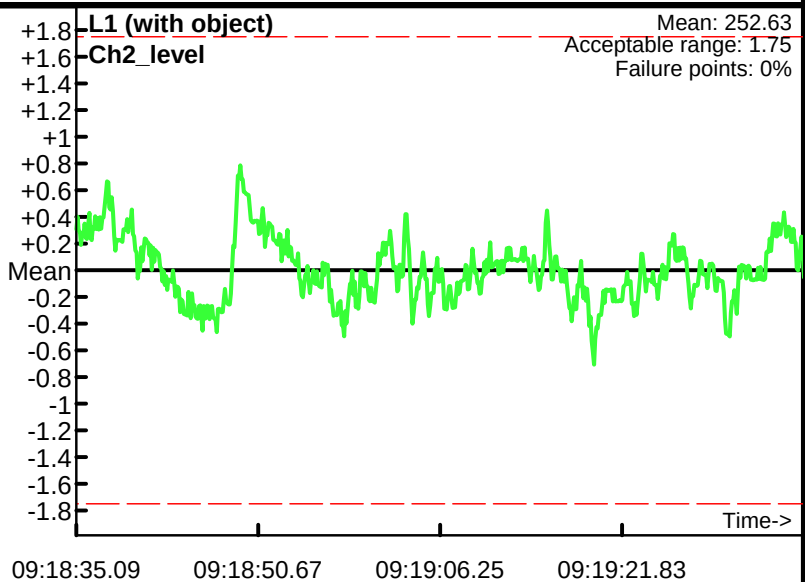
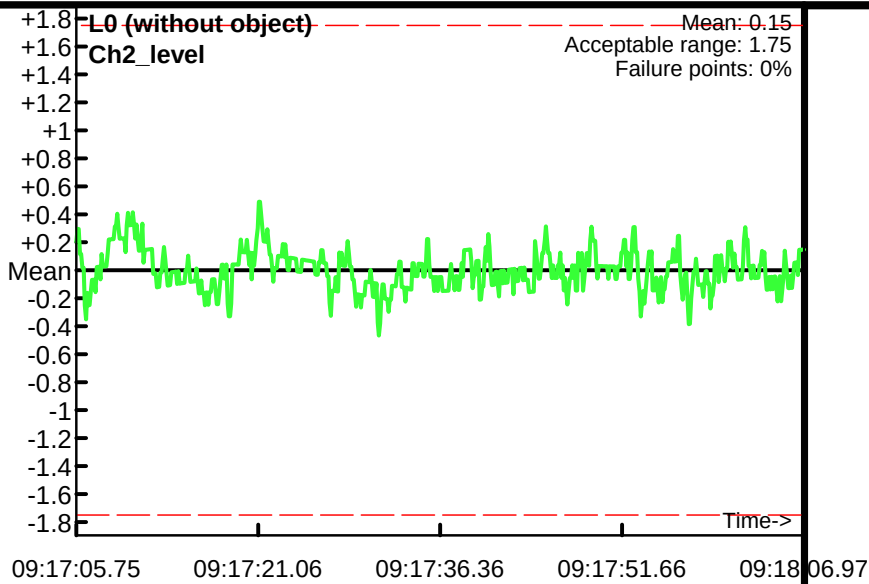
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R3
Date: 2009/03/16



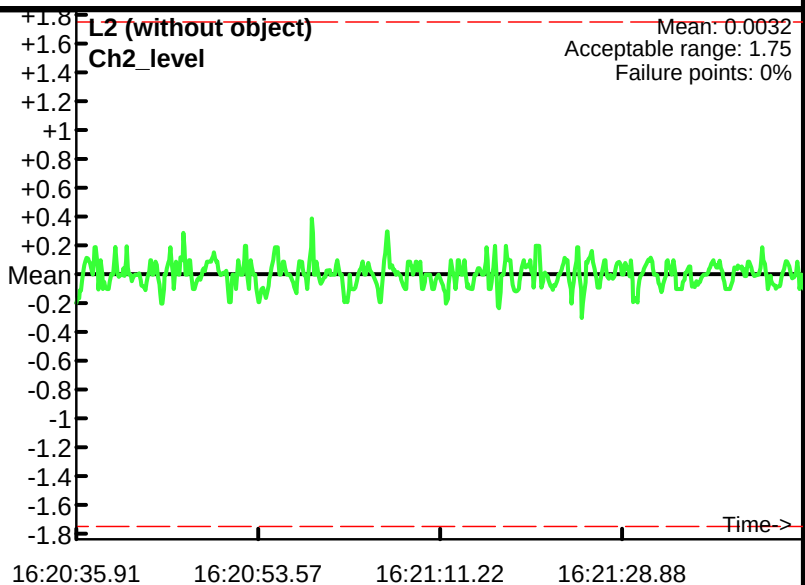
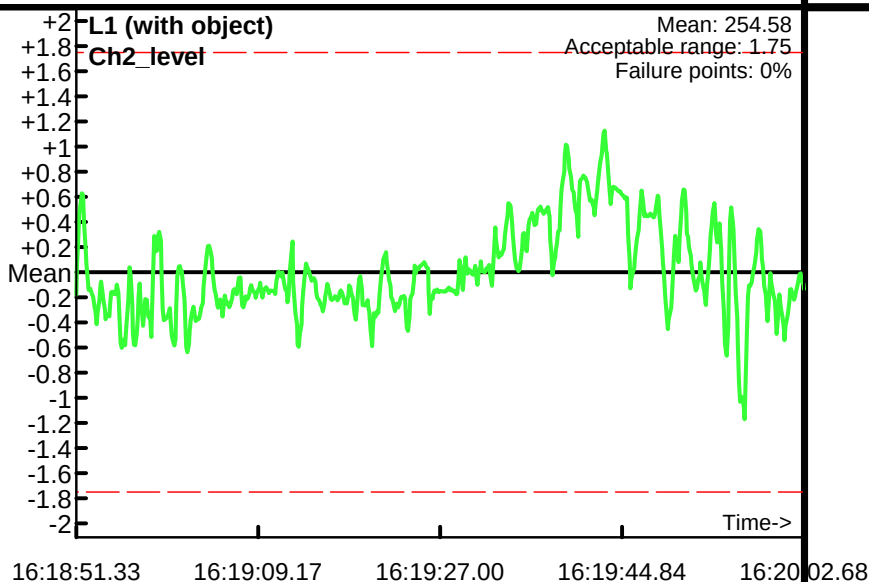
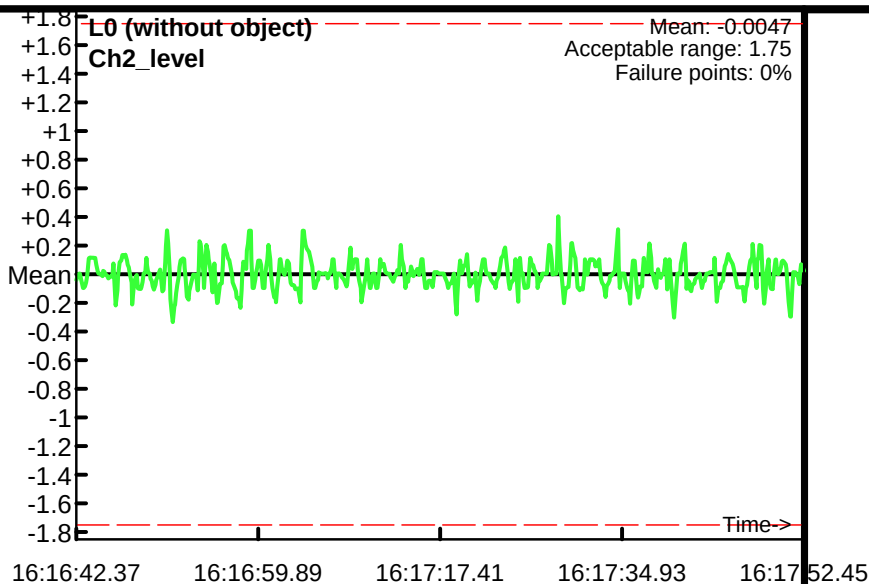
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R1
Date: 2009/03/16



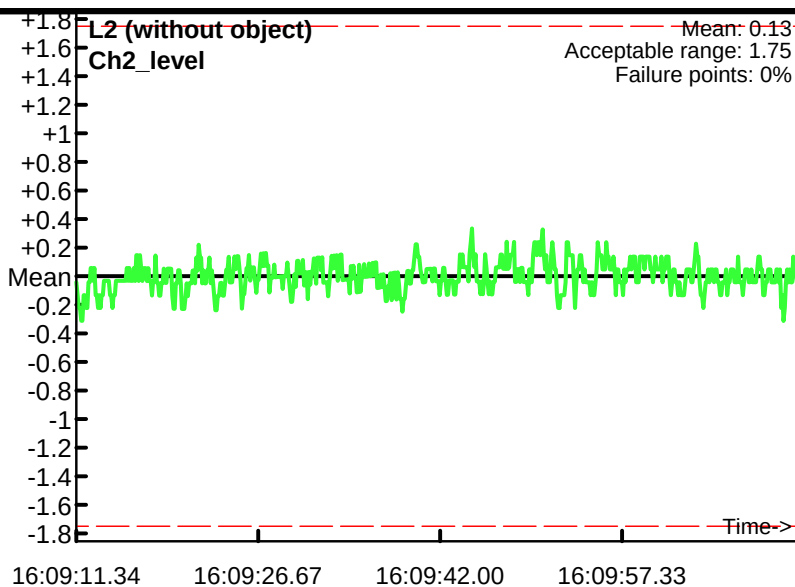
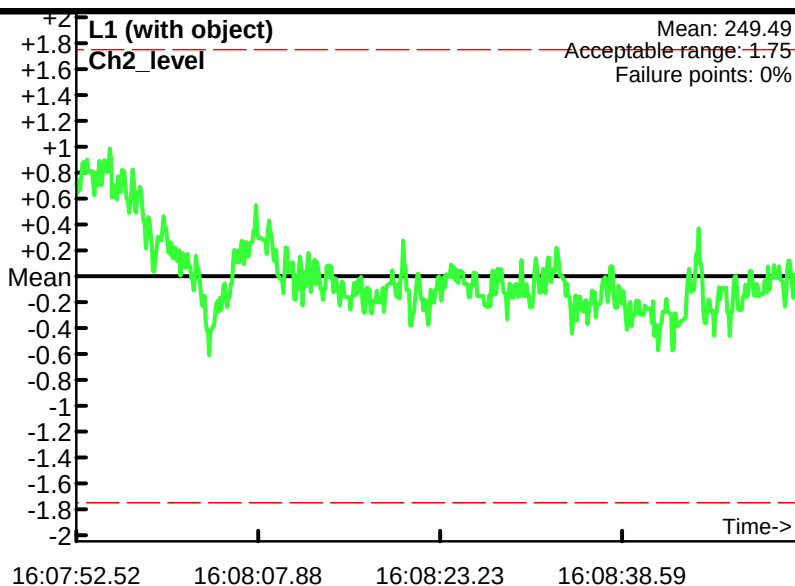
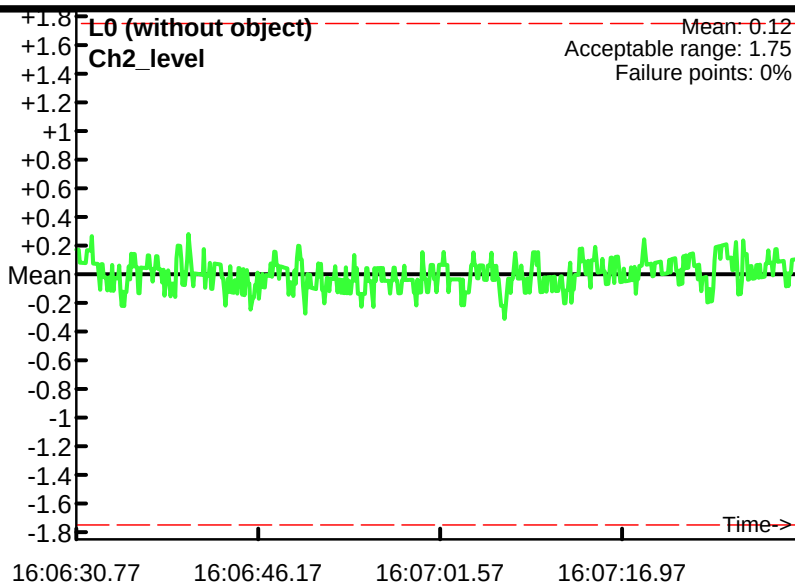
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R2
Date: 2009/03/16



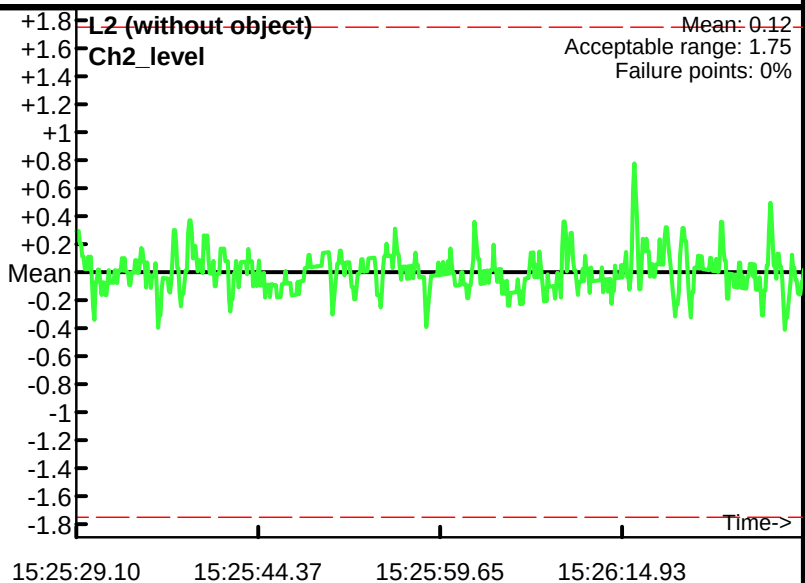
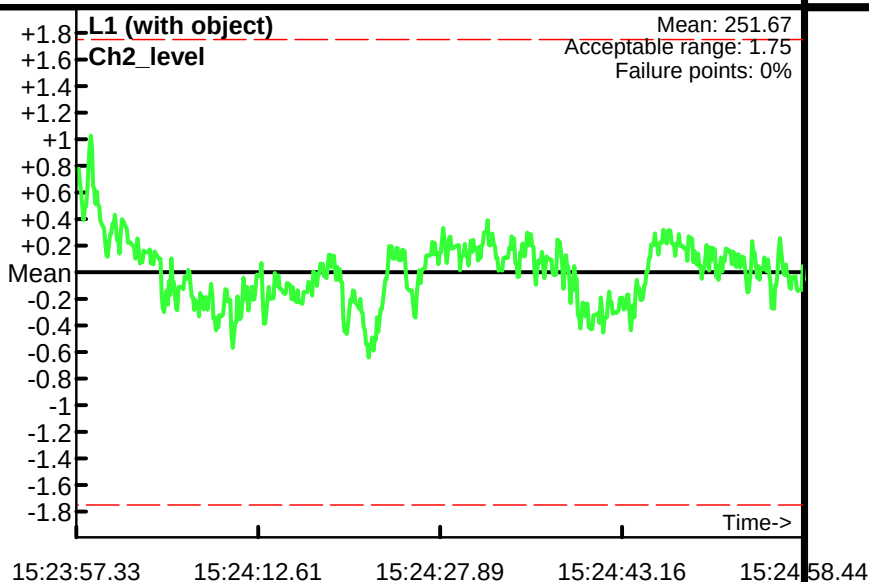
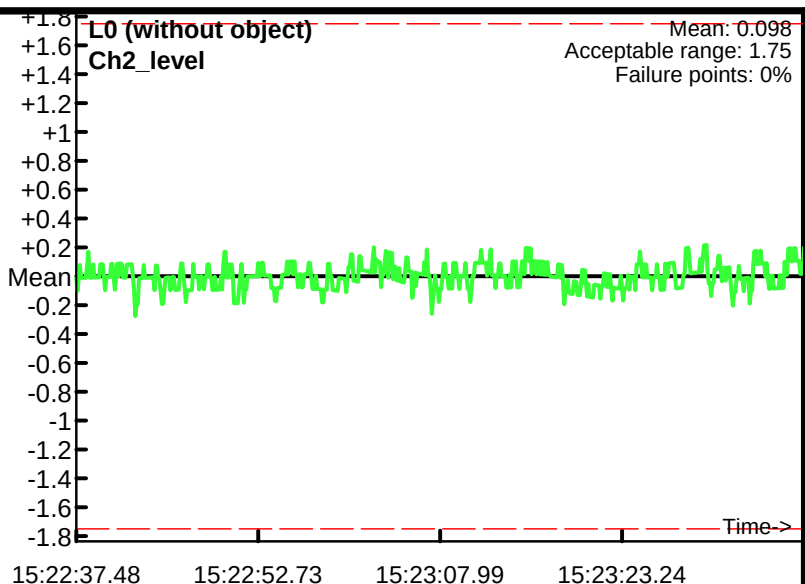
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R3
Date: 2009/03/16



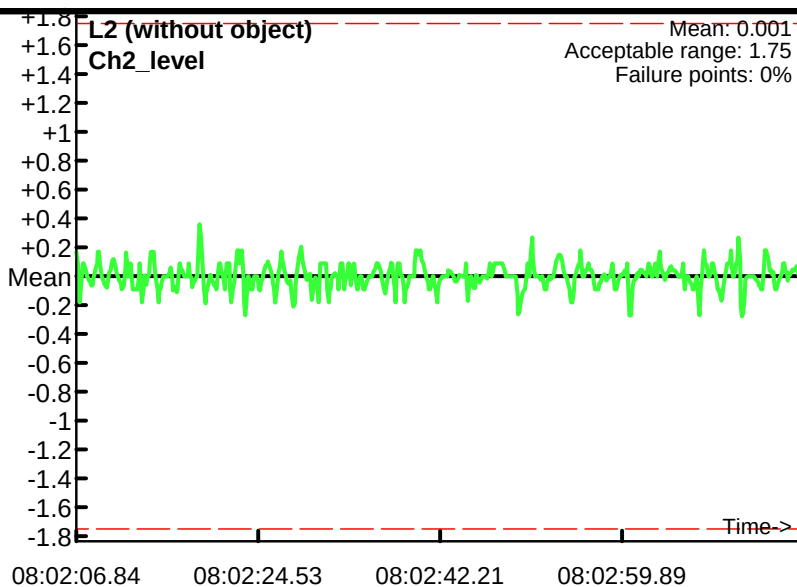
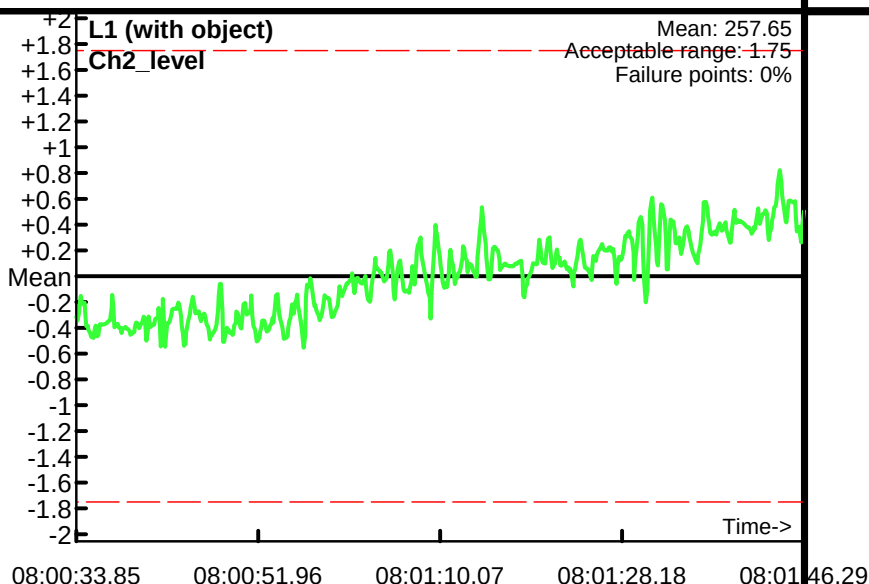
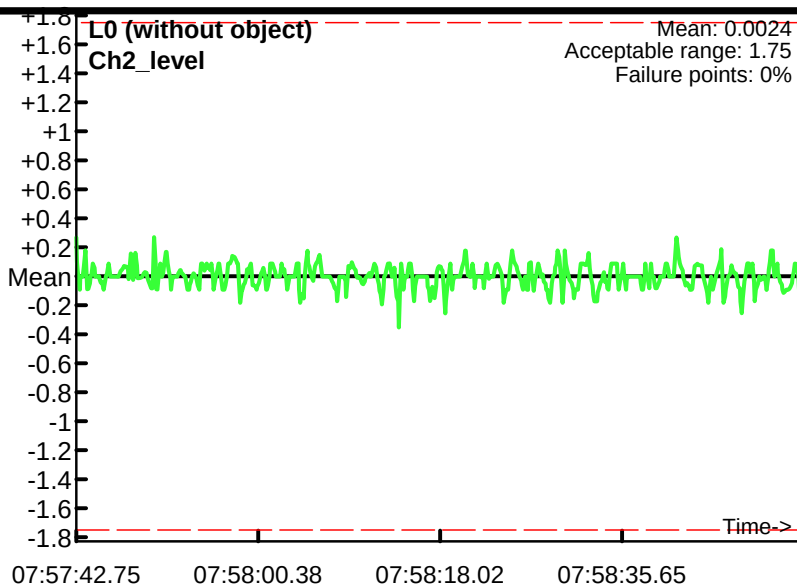
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
- - - Acceptable limits

AM test
Operator: Team R1
Date: 2009/03/17



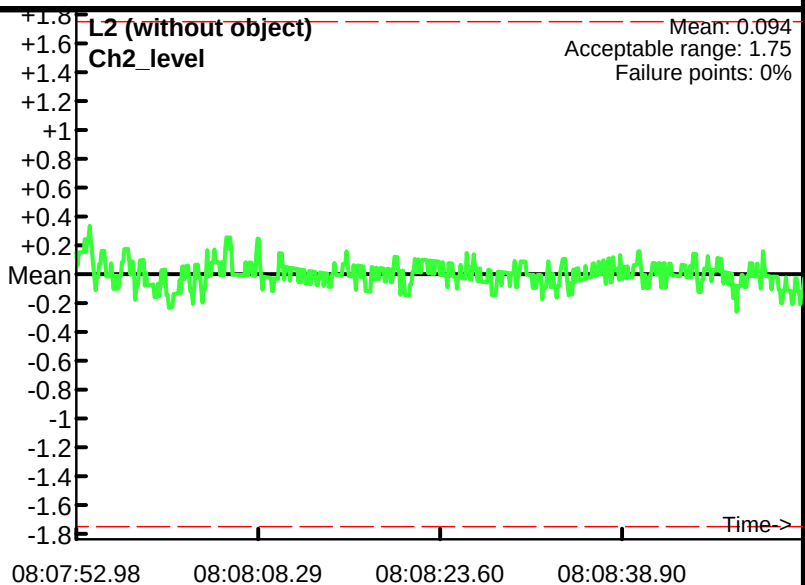
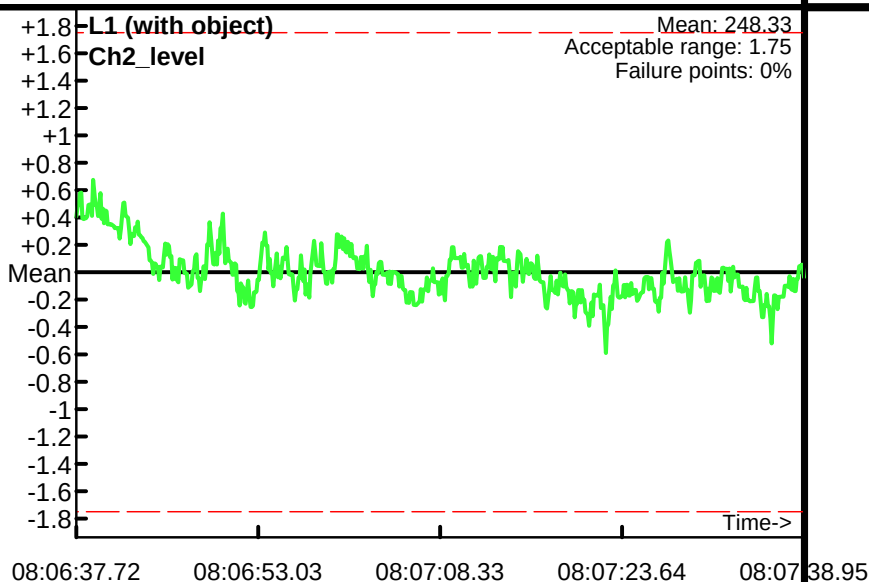
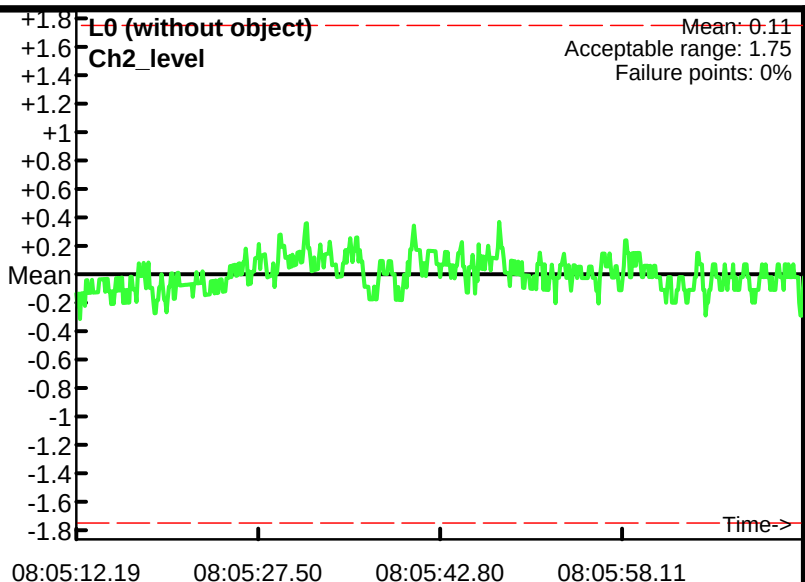
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R2
Date: 2009/03/17



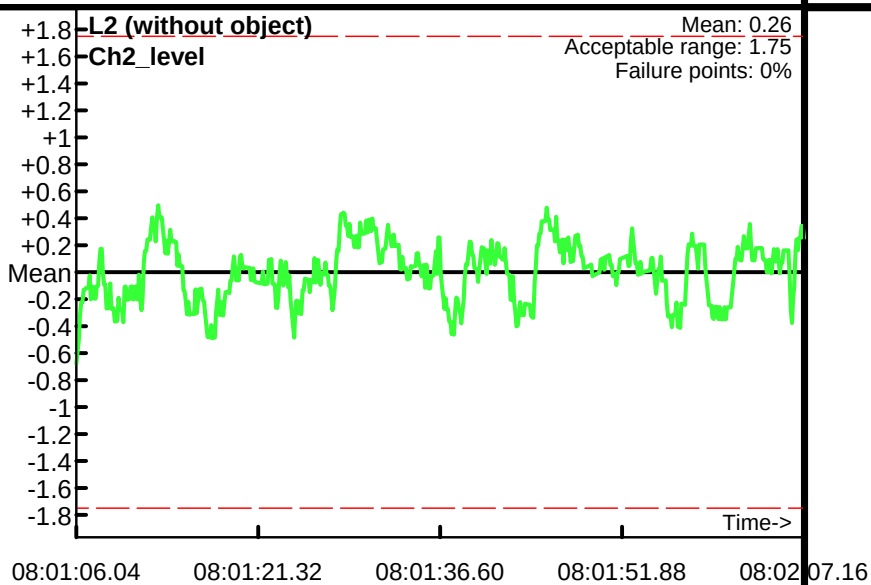
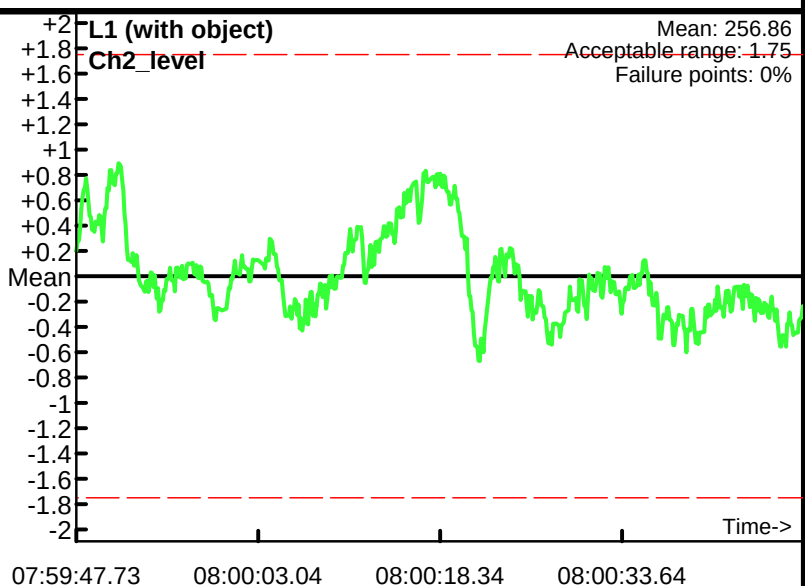
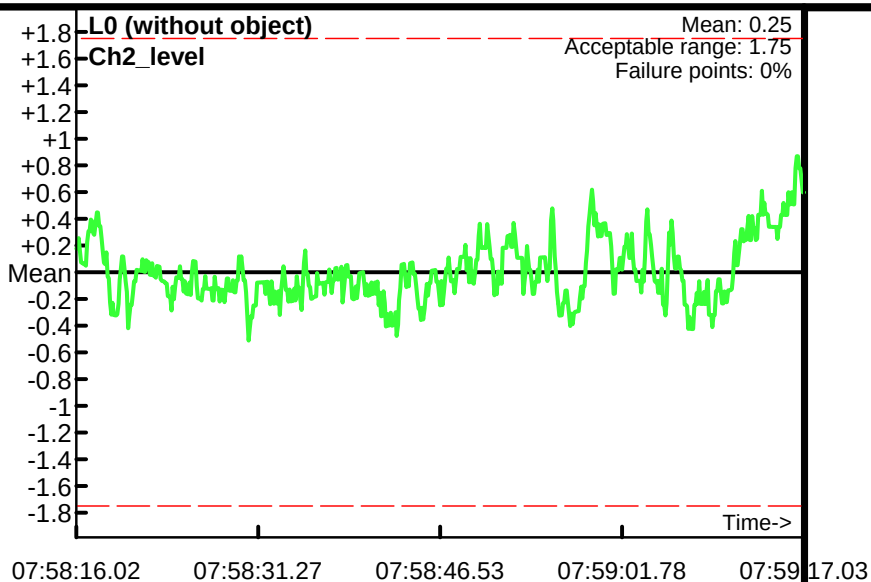
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R3
Date: 2009/03/17



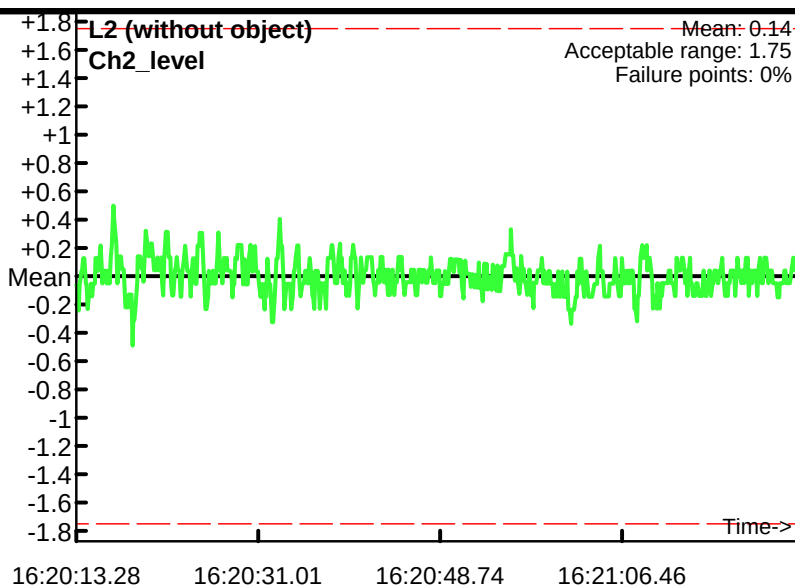
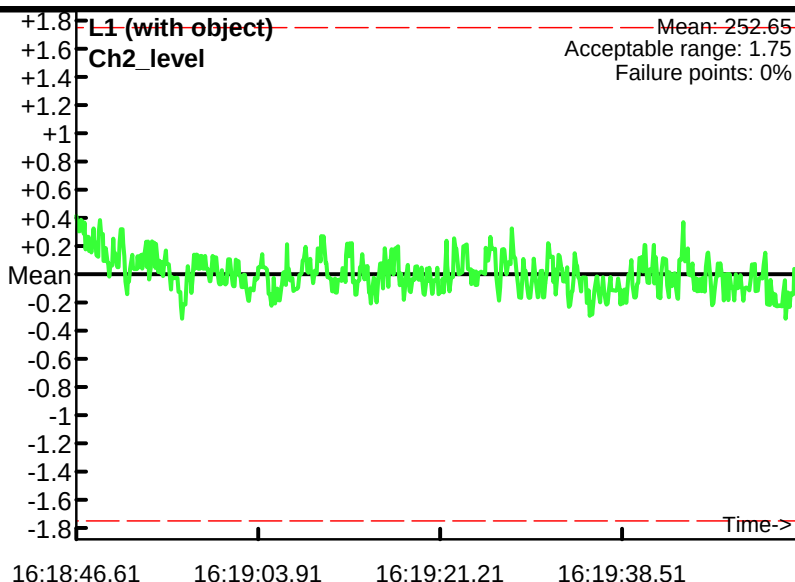
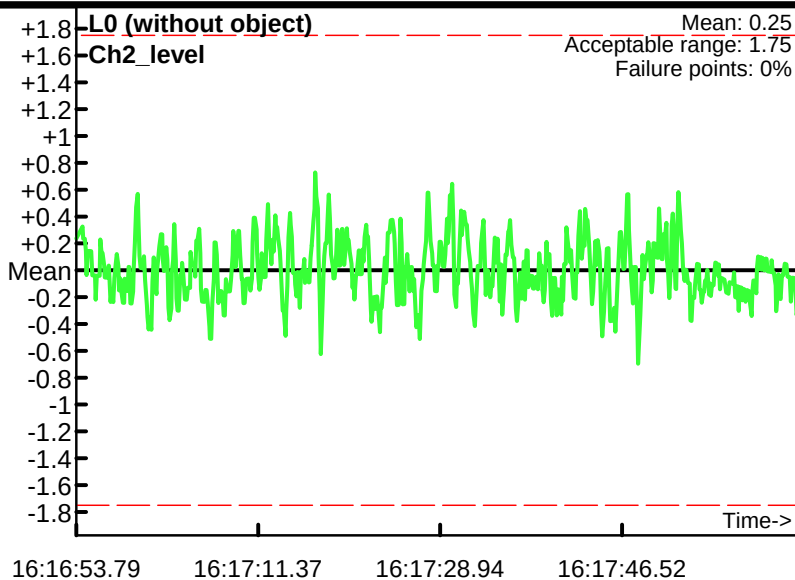
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
- - - Acceptable limits

PM test
Operator: Team R1
Date: 2009/03/17



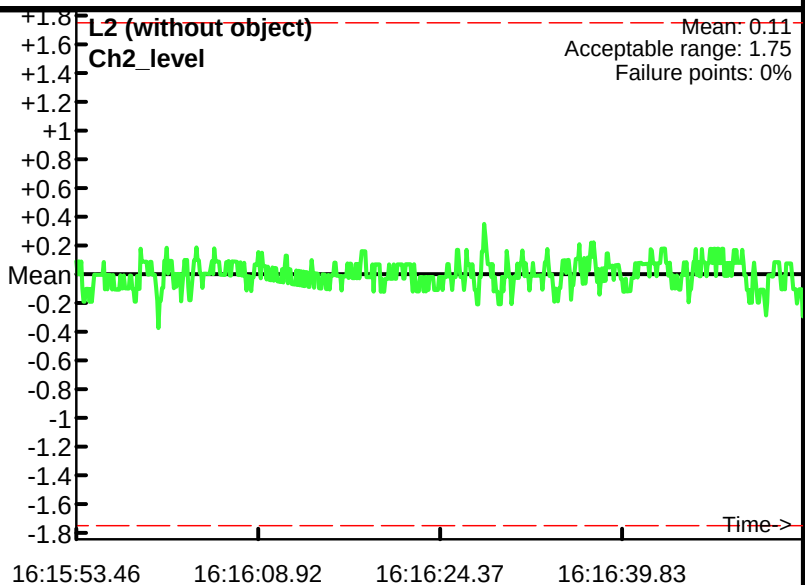
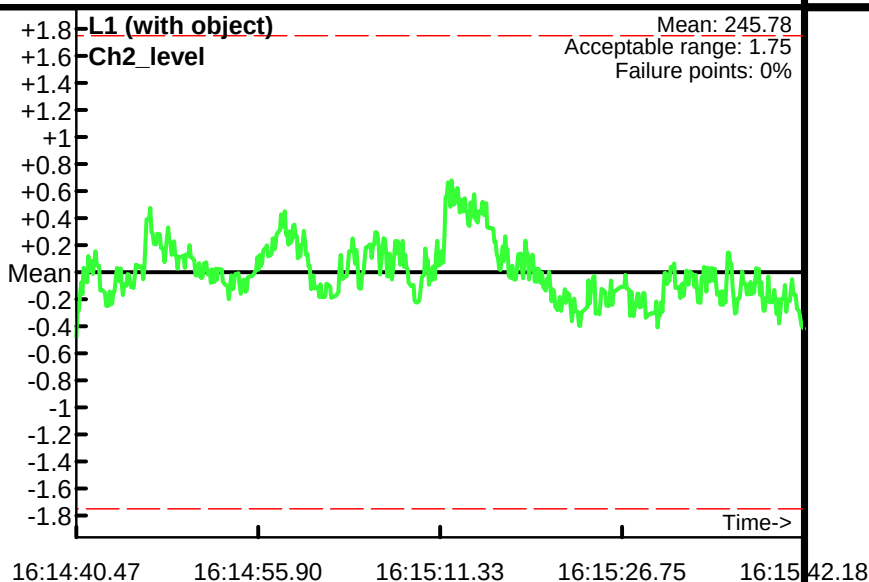
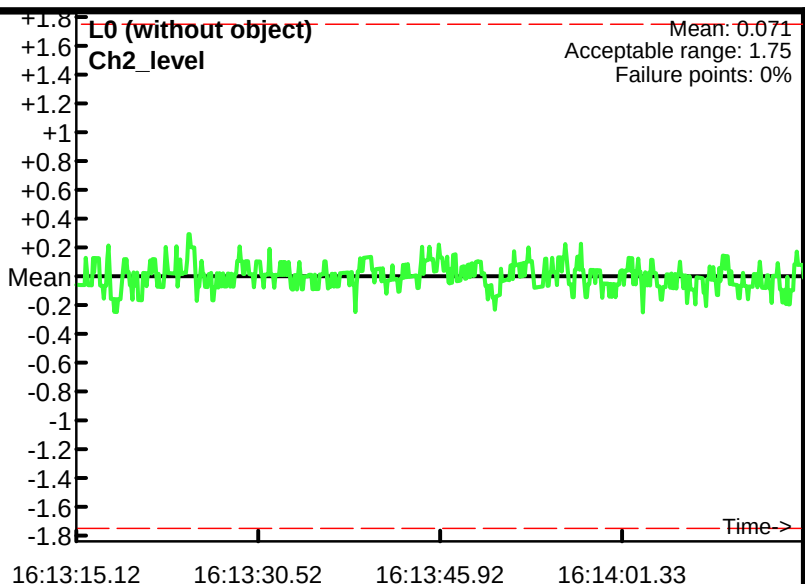
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R2
Date: 2009/03/17



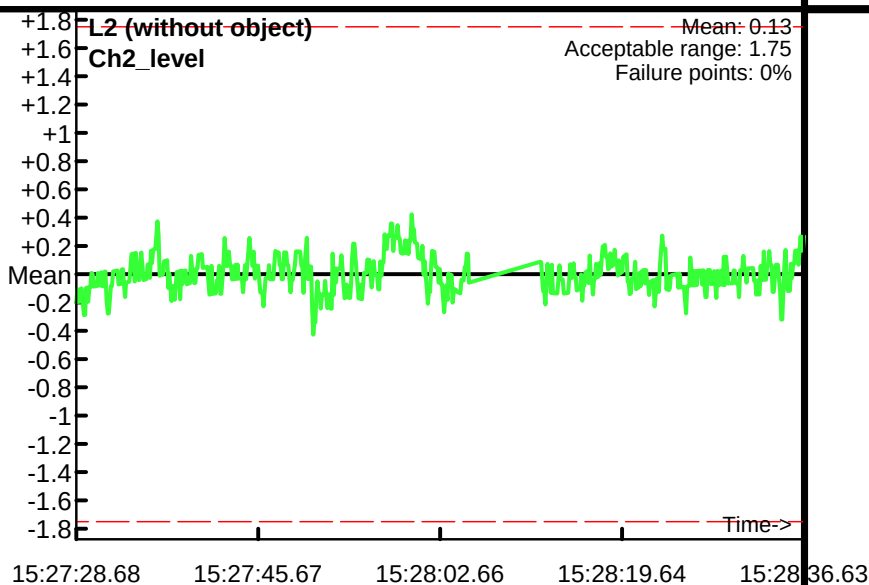
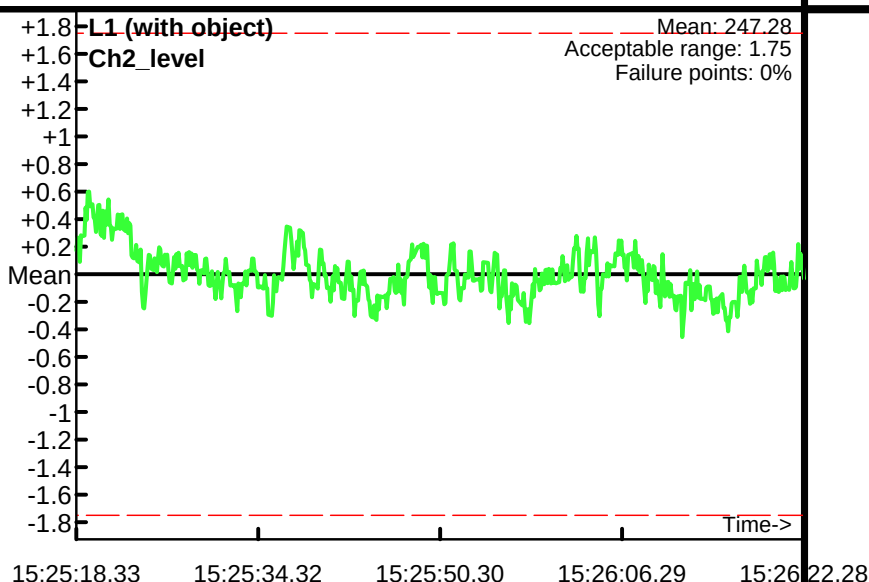
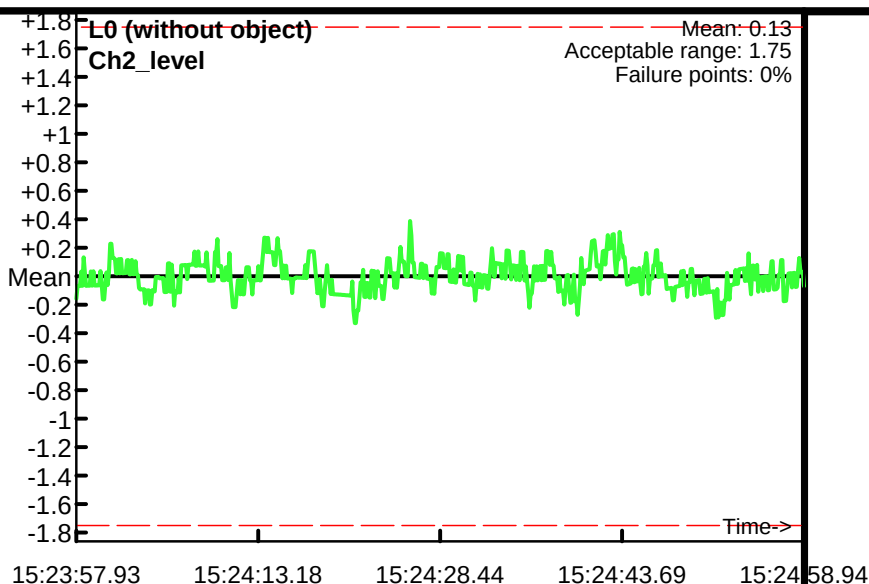
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R3
Date: 2009/03/17



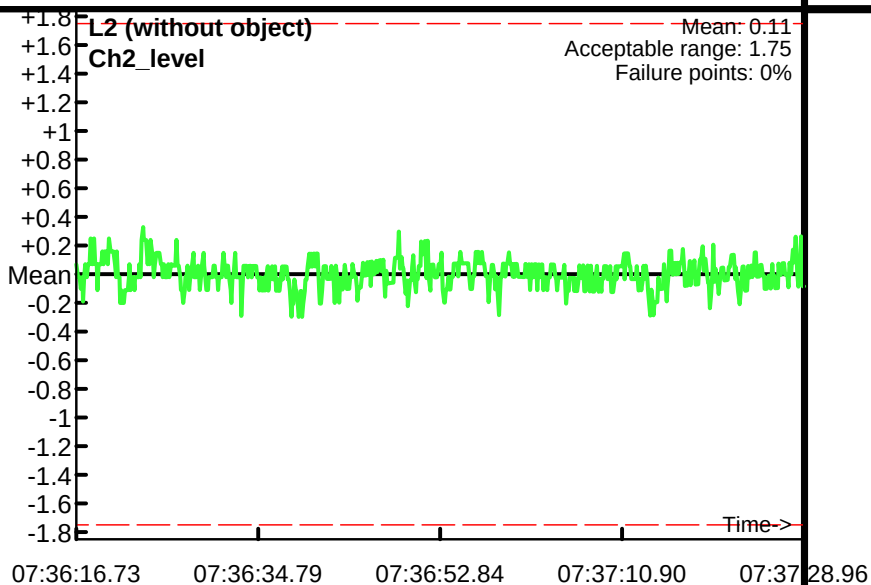
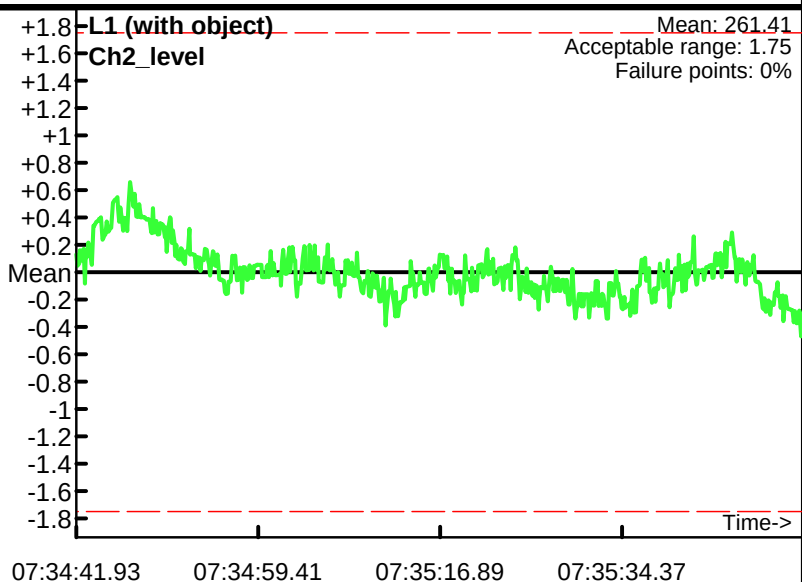
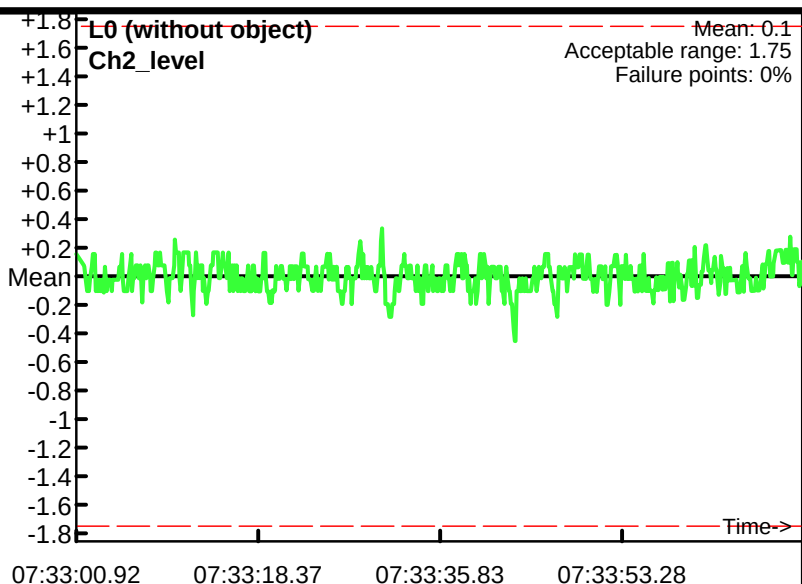
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R1
Date: 2009/03/18



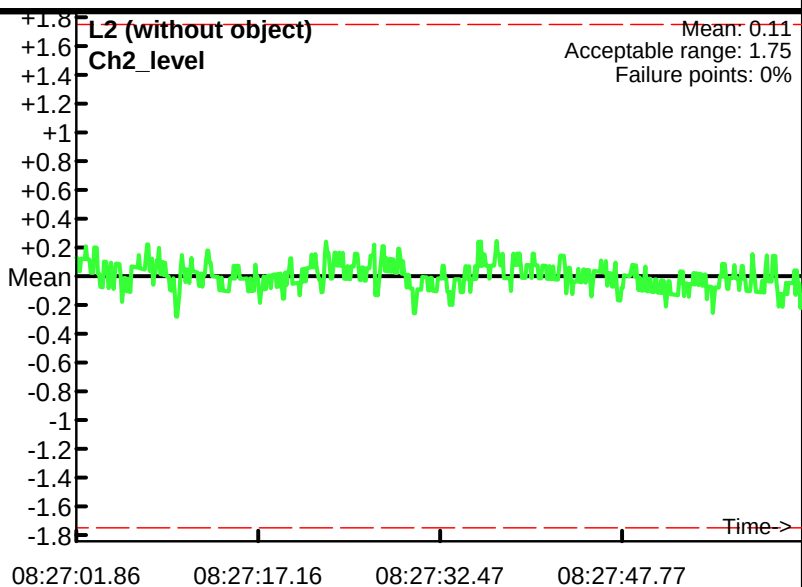
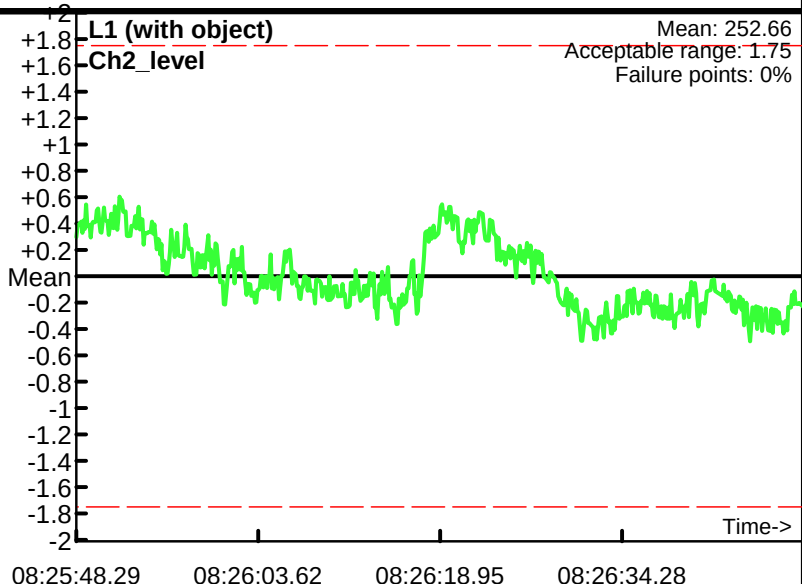
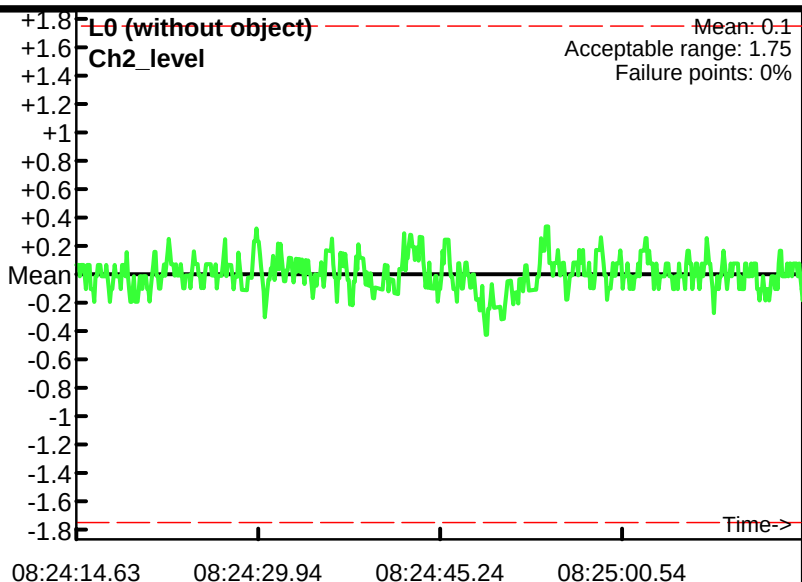
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R2
Date: 2009/03/18



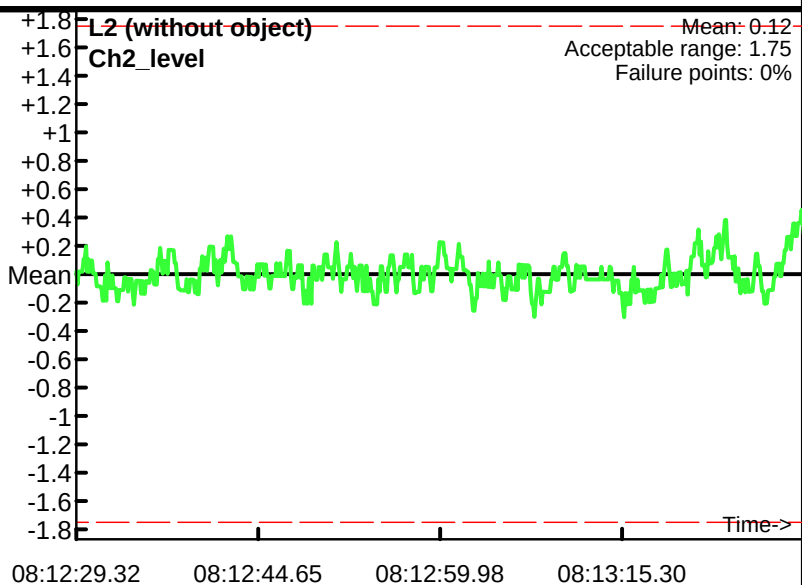
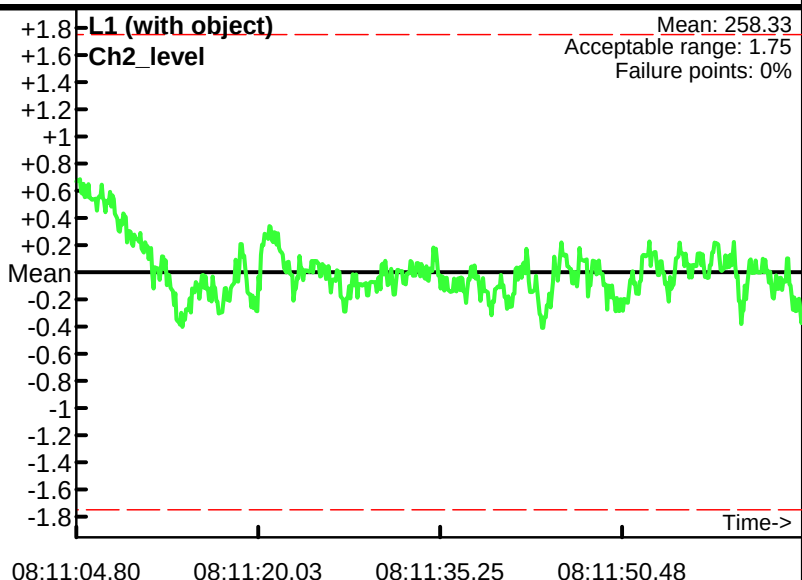
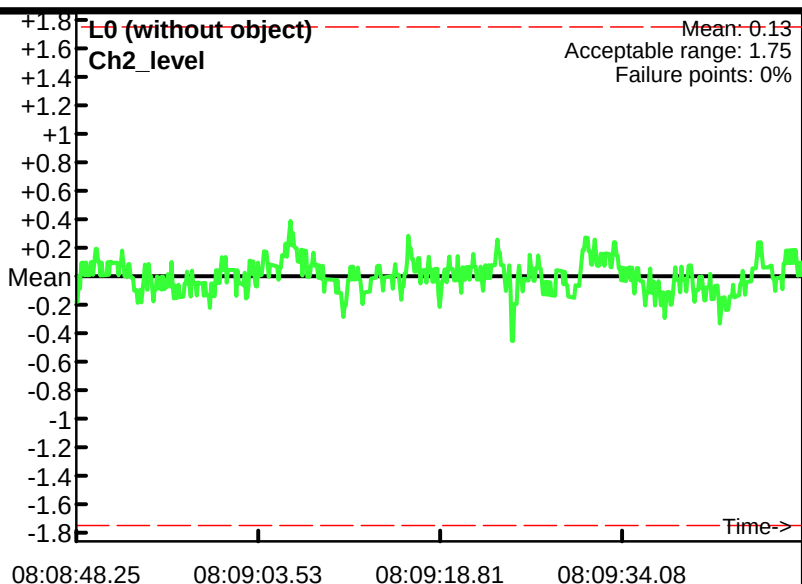
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R3
Date: 2009/03/18



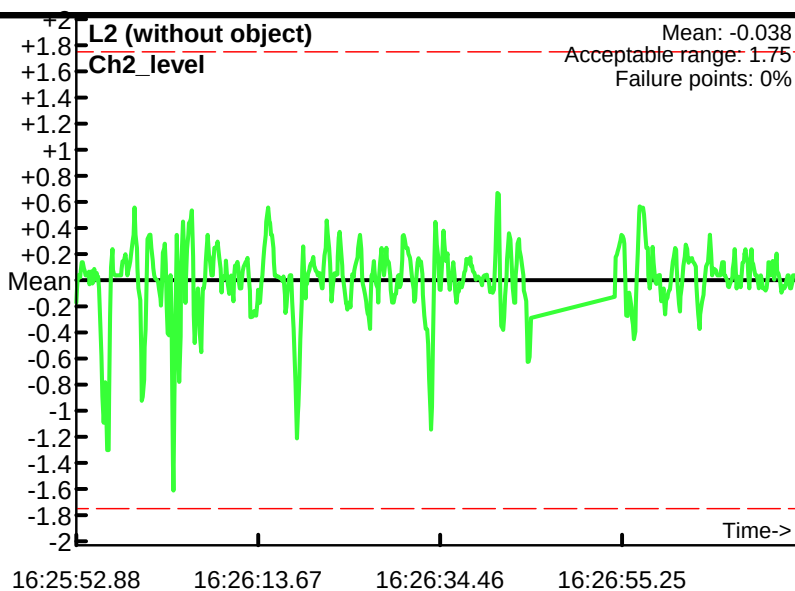
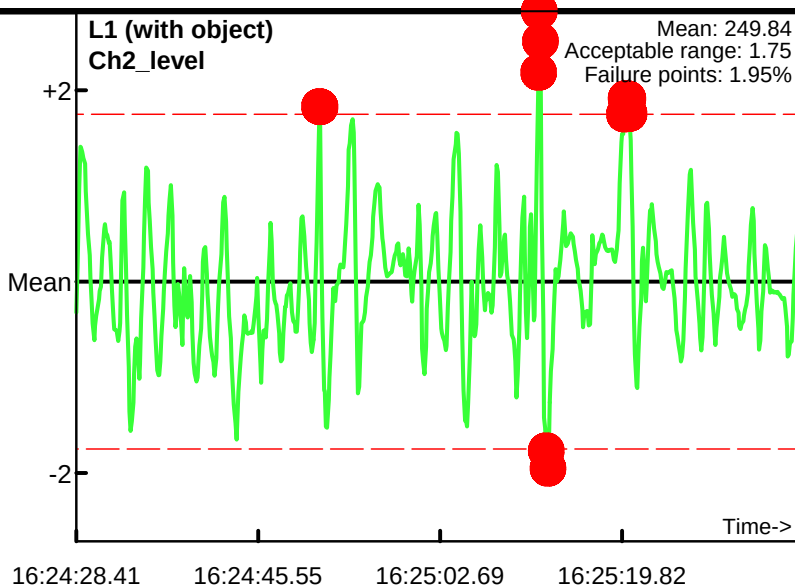
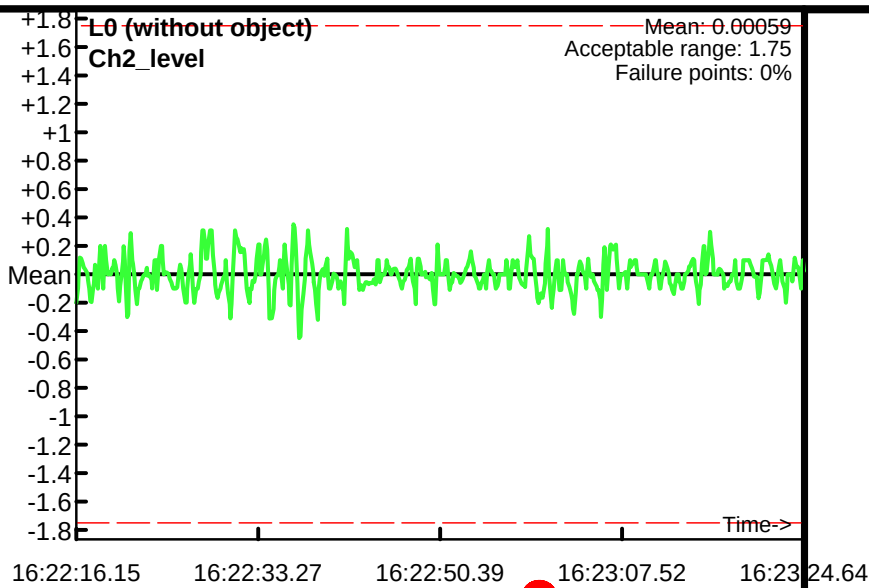
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R1
Date: 2009/03/18



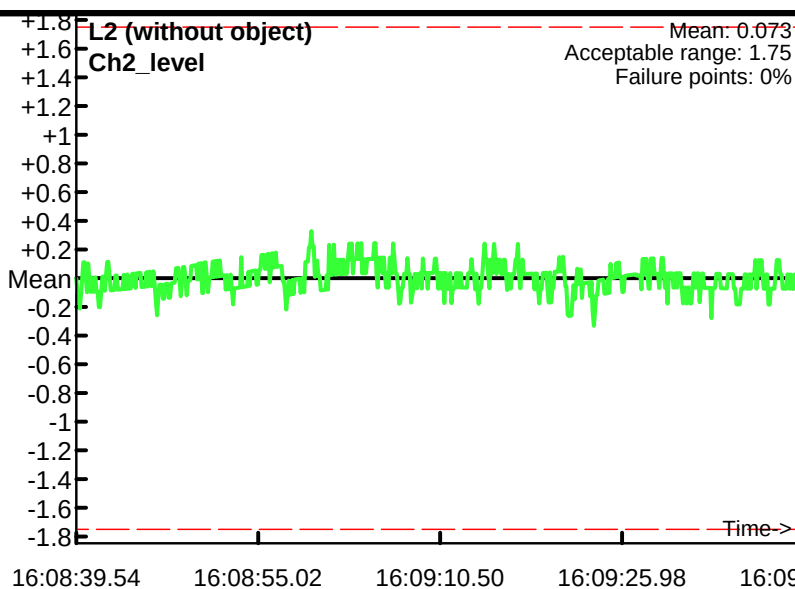
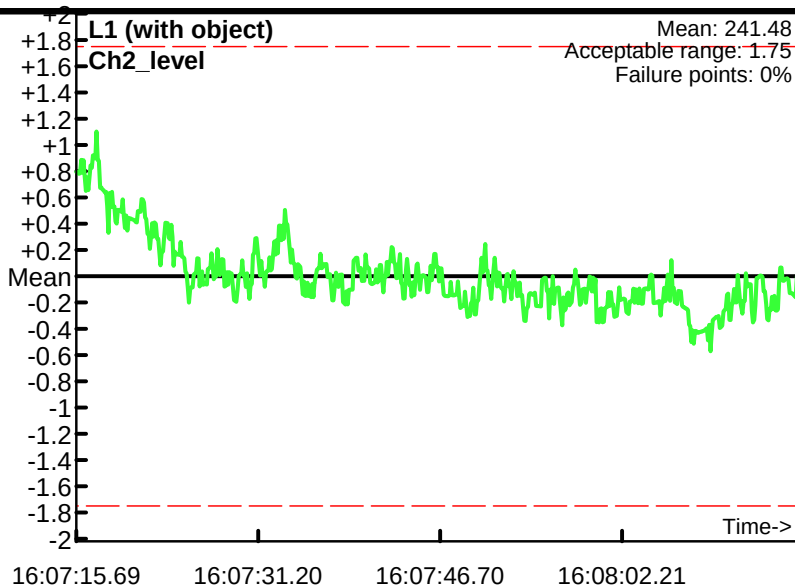
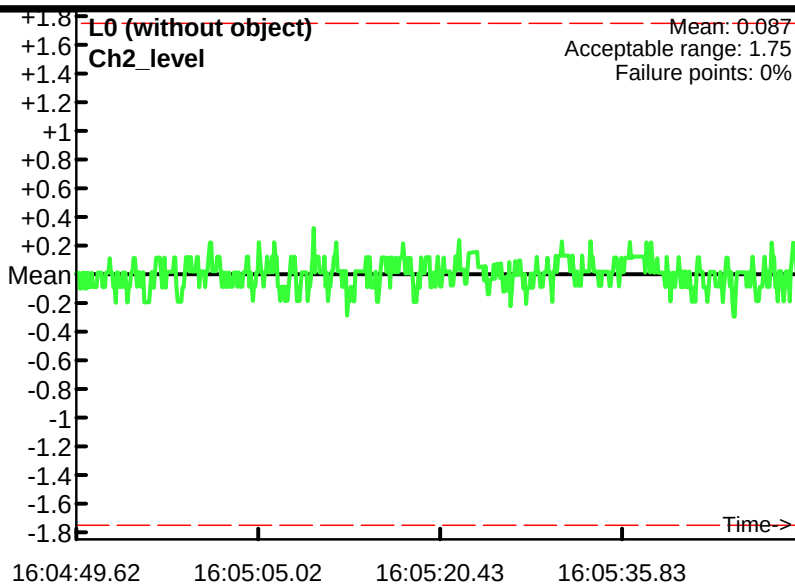
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R2
Date: 2009/03/18



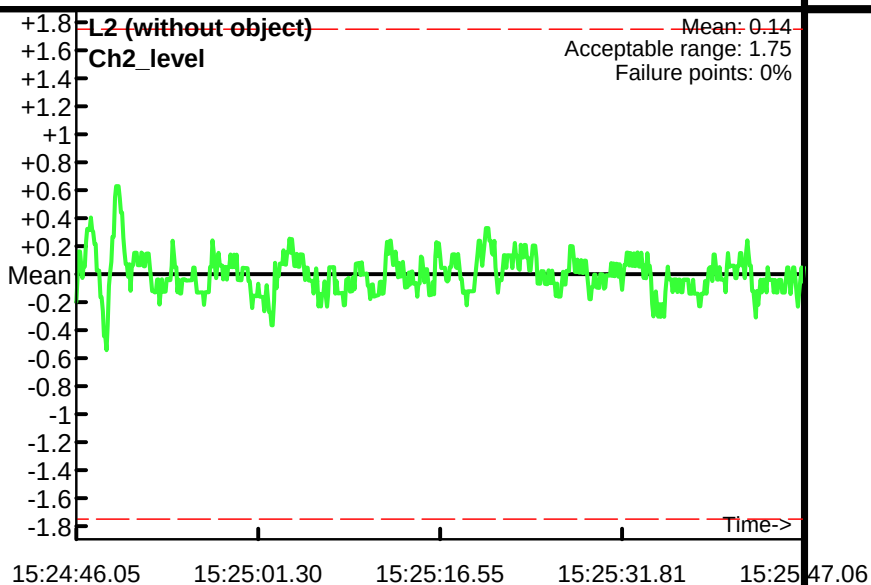
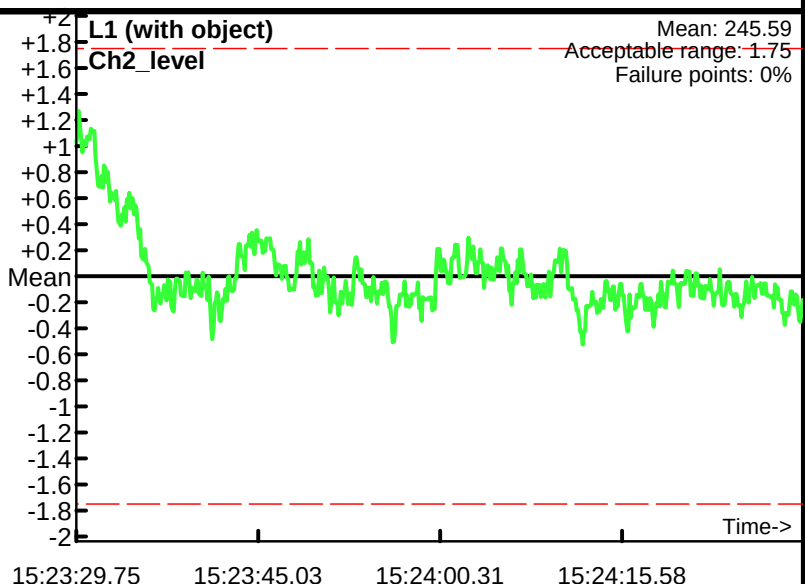
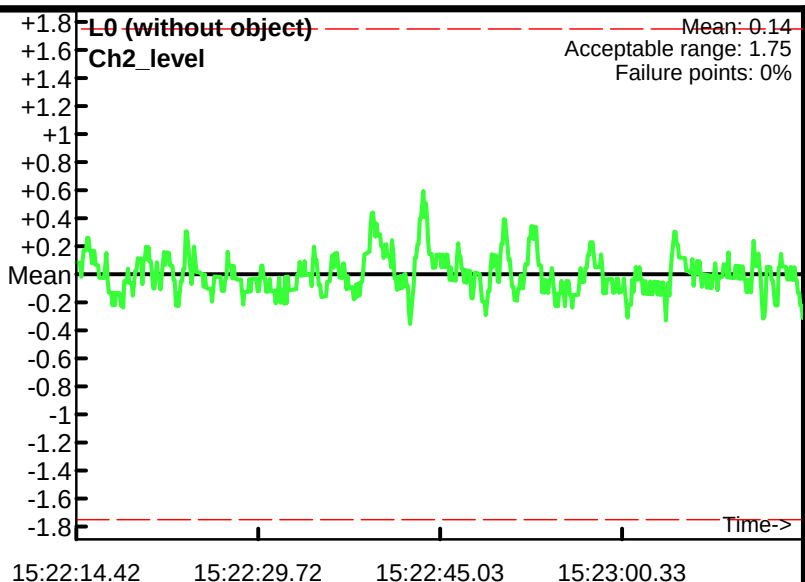
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R3
Date: 2009/03/18



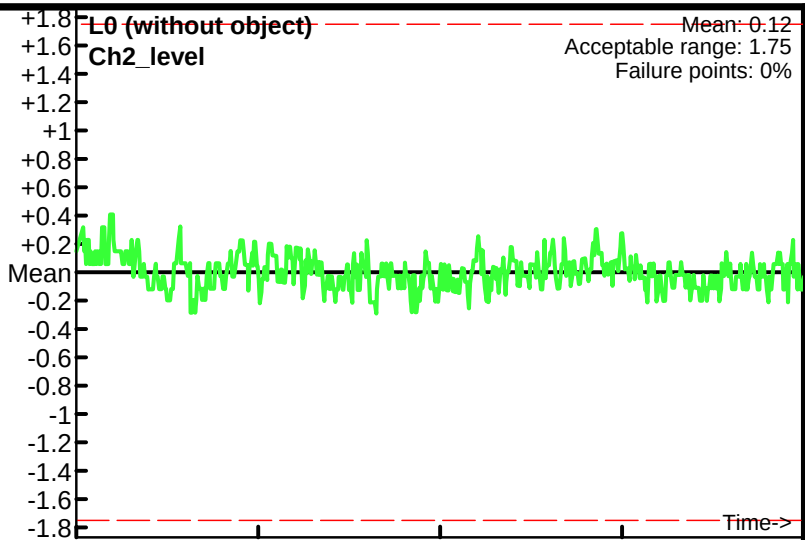
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

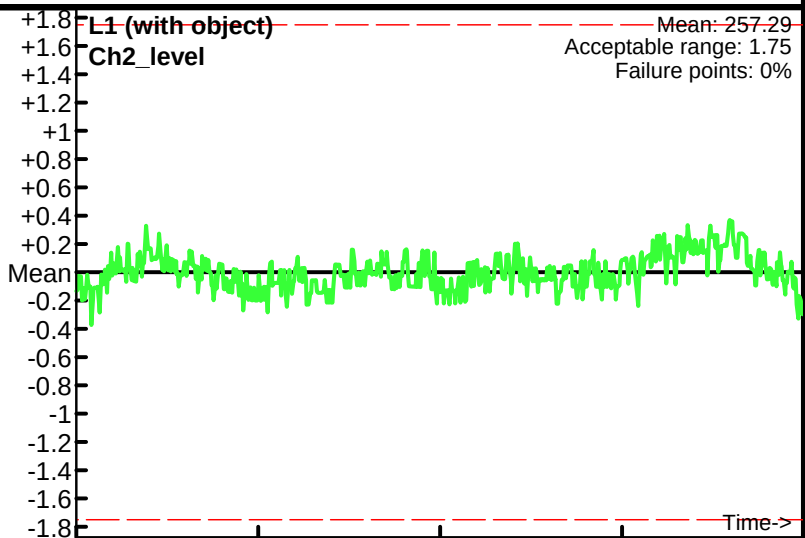
Instrument Threshold: 20%

● Outside range
--- Acceptable limits

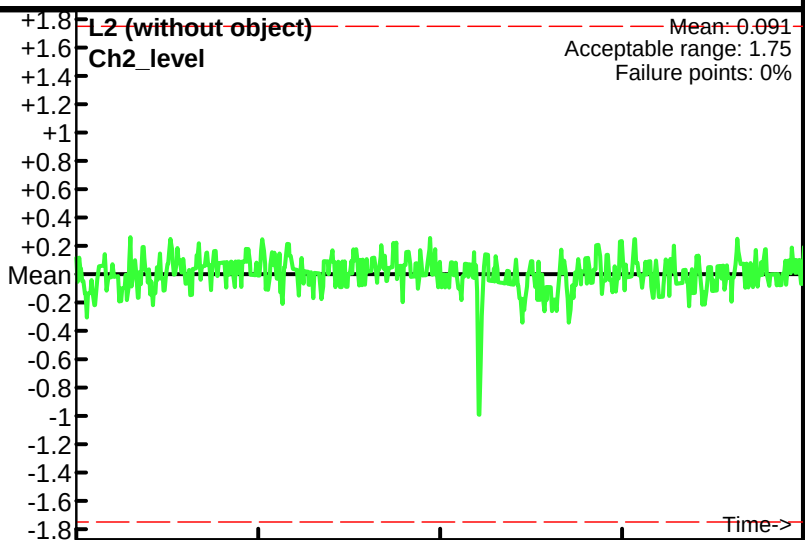
AM test
Operator: Team R1
Date: 2009/03/19



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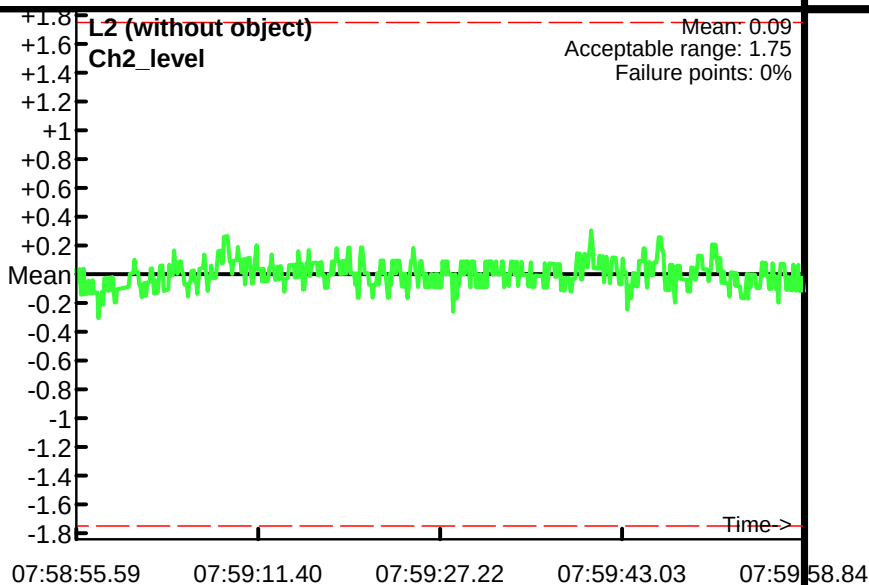
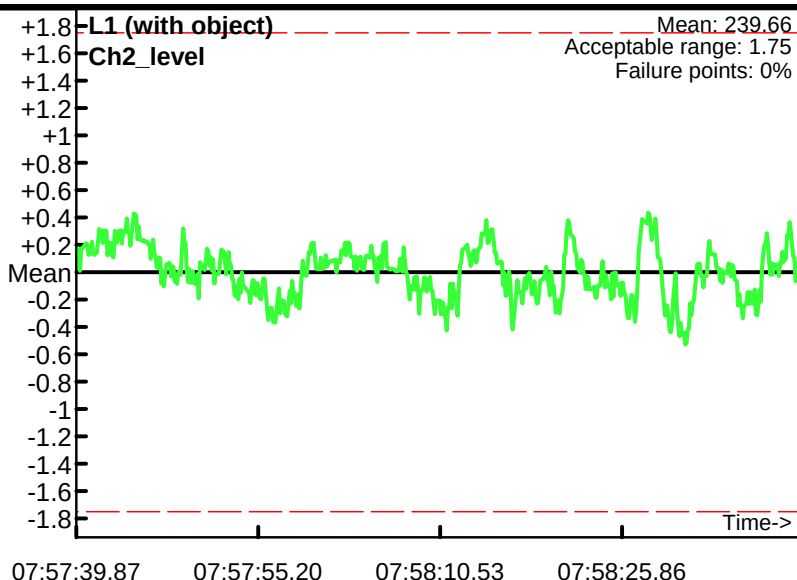
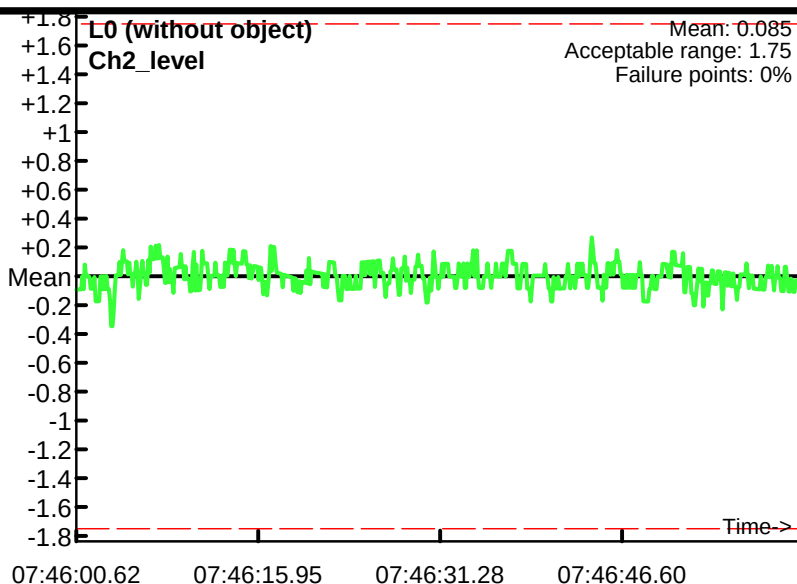
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R2
Date: 2009/03/19



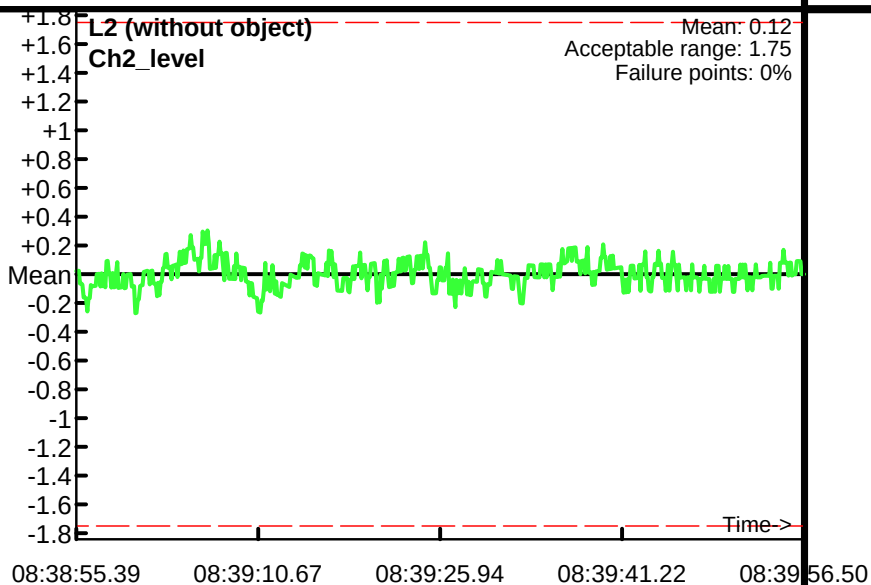
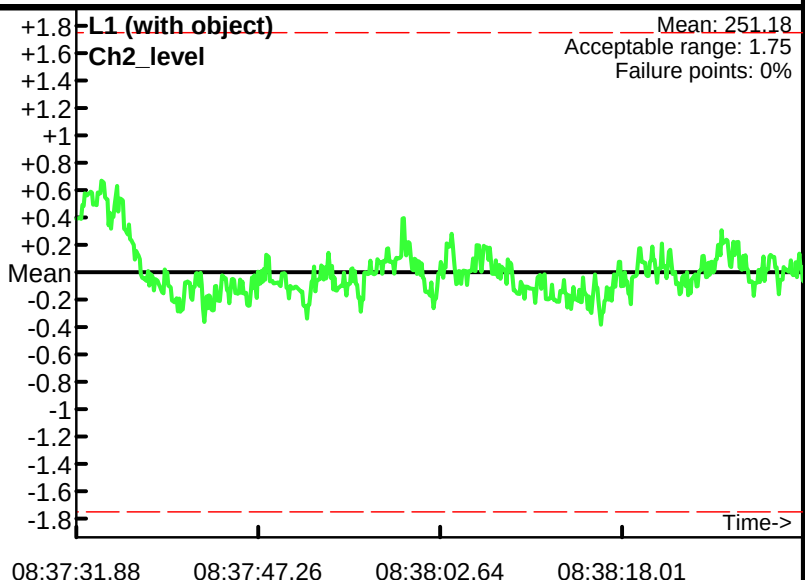
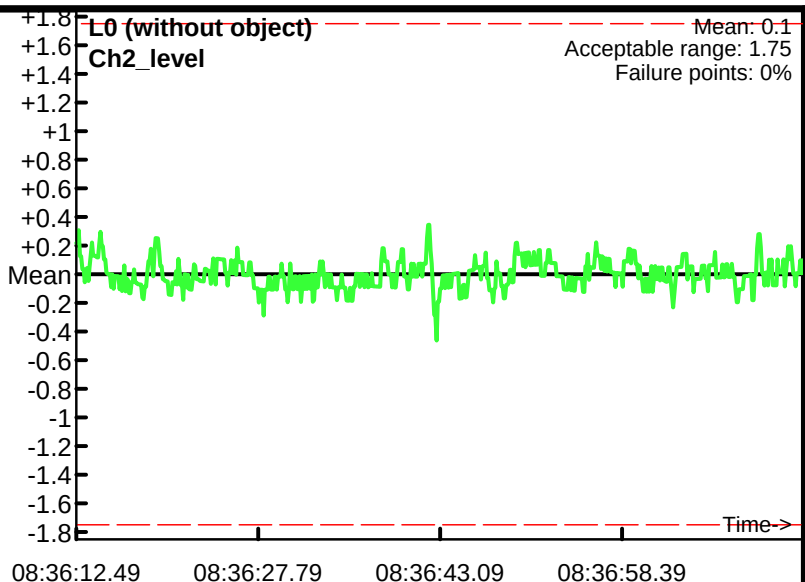
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R3
Date: 2009/03/19



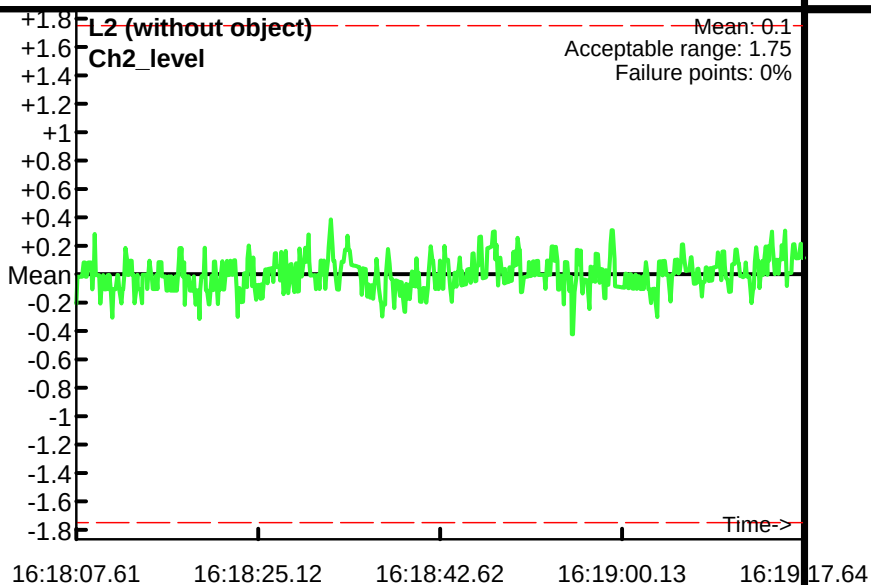
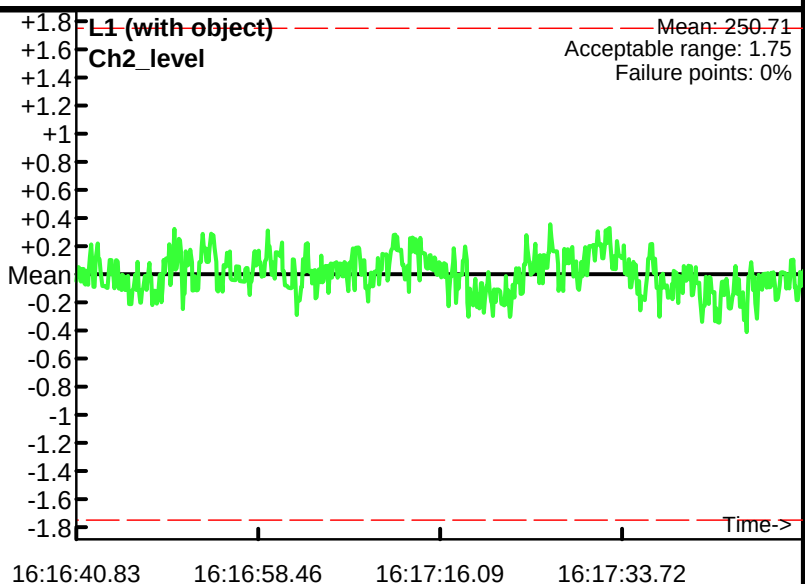
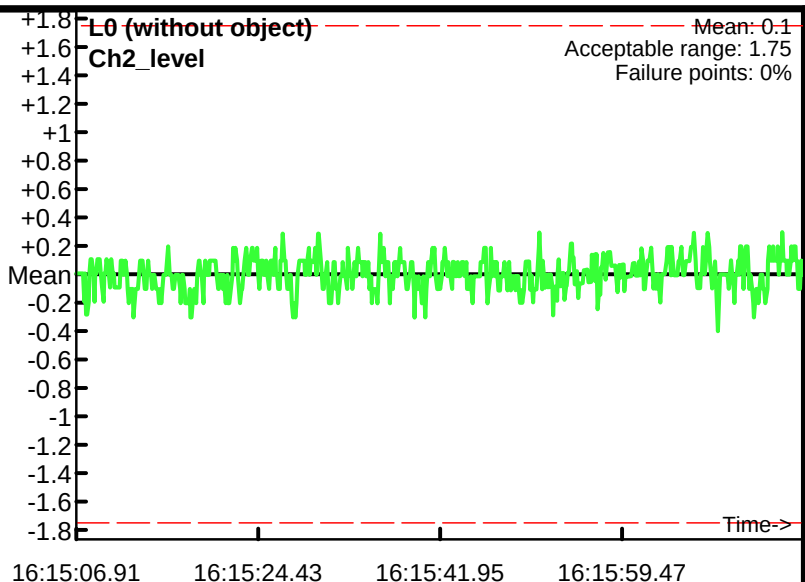
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R1
Date: 2009/03/19



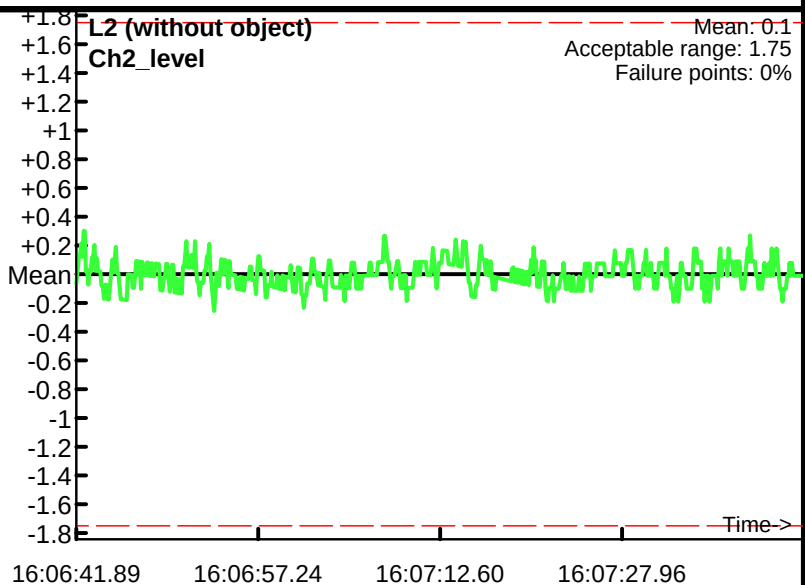
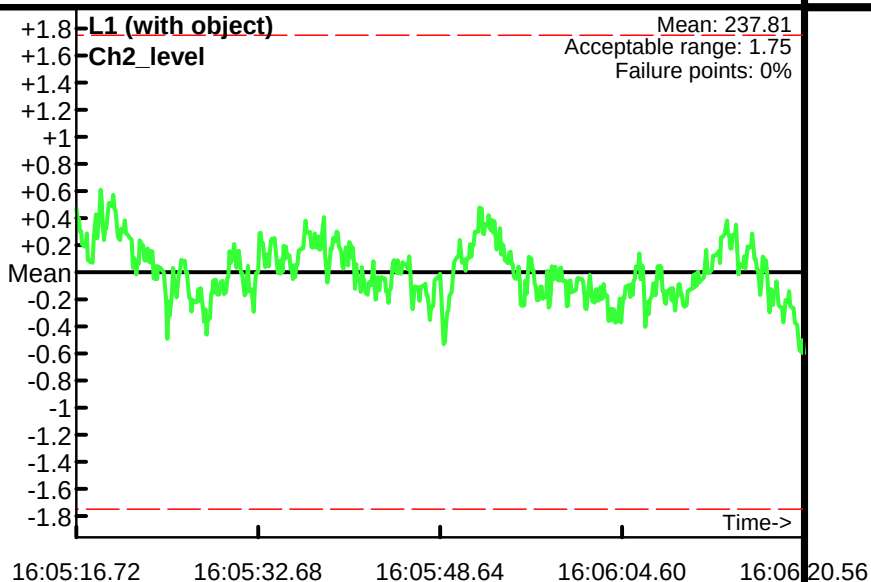
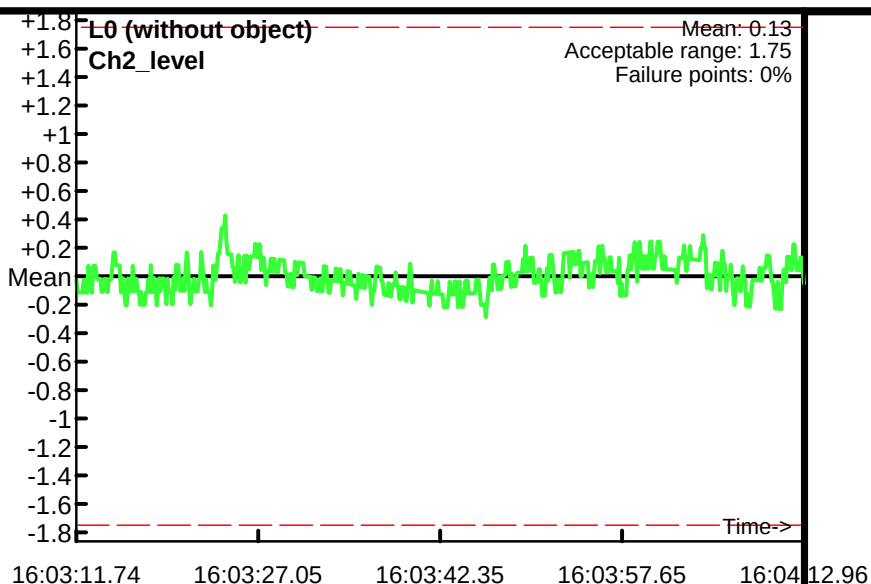
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R2
Date: 2009/03/19



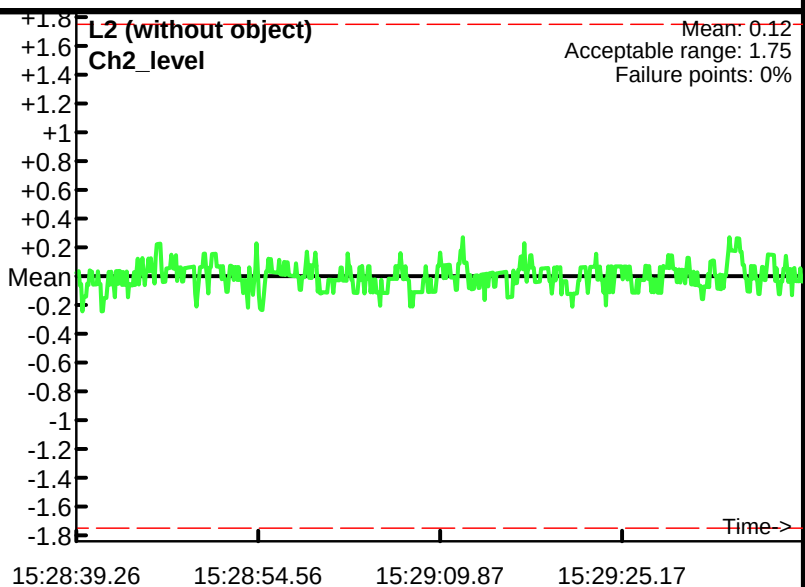
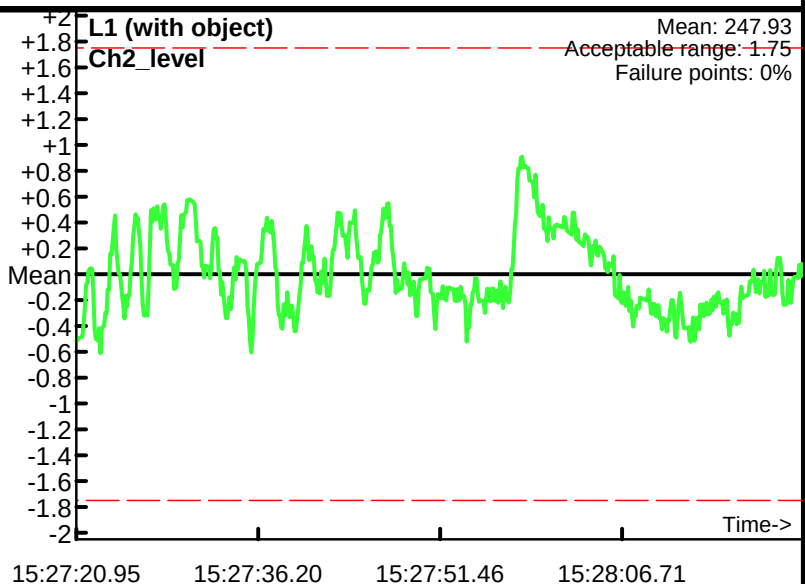
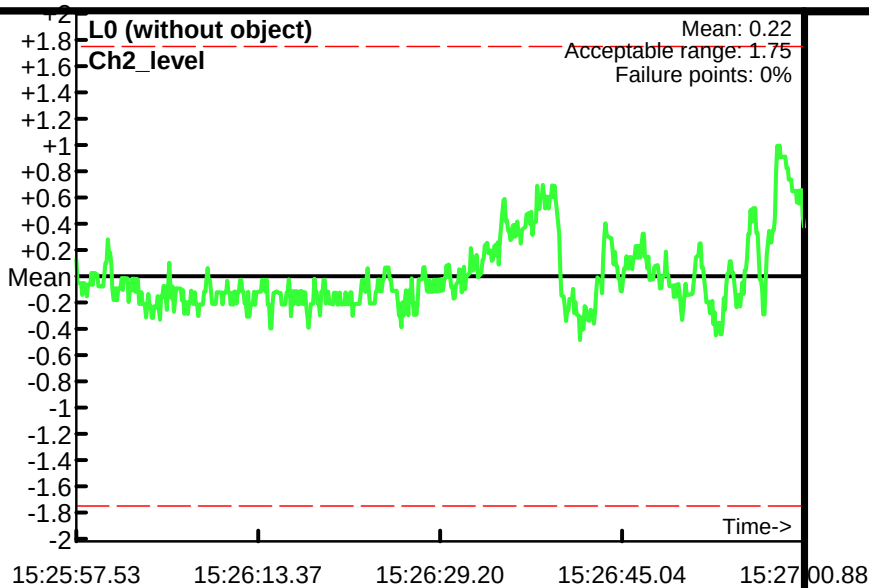
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
- - - Acceptable limits

PM test
Operator: Team R3
Date: 2009/03/19



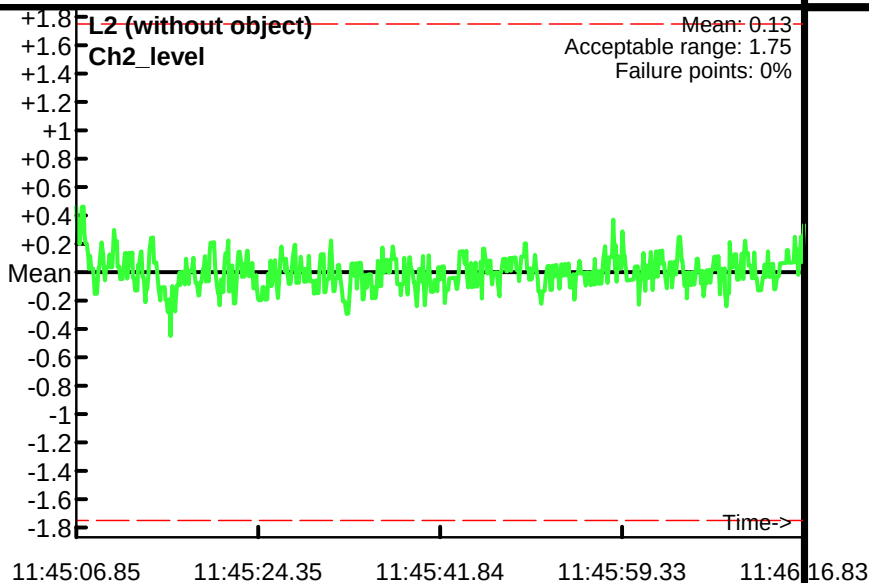
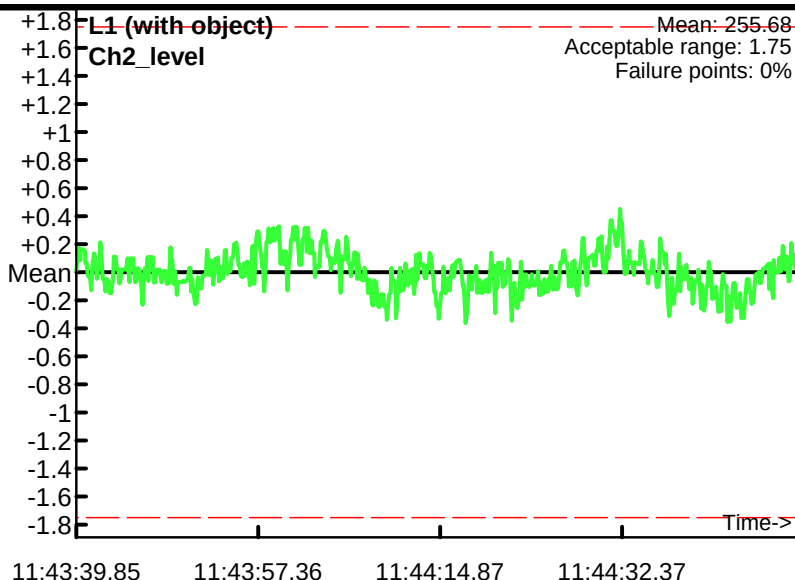
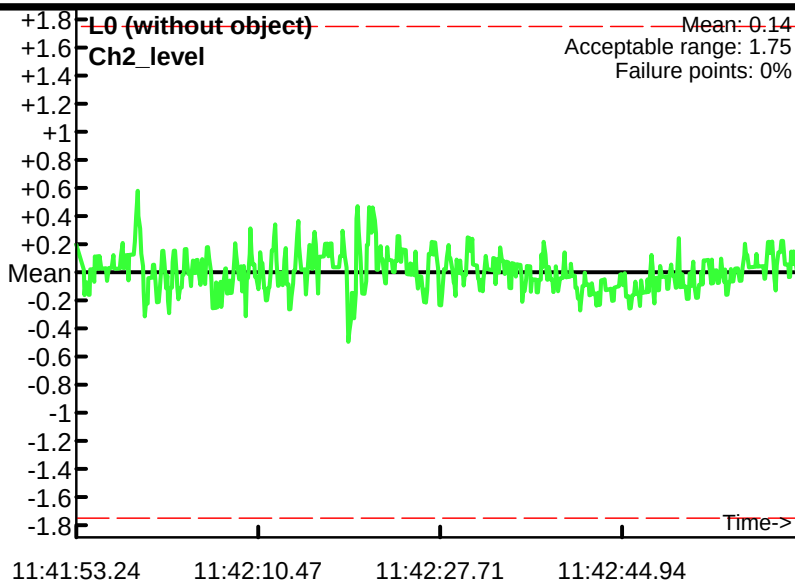
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R1
Date: 2009/03/22



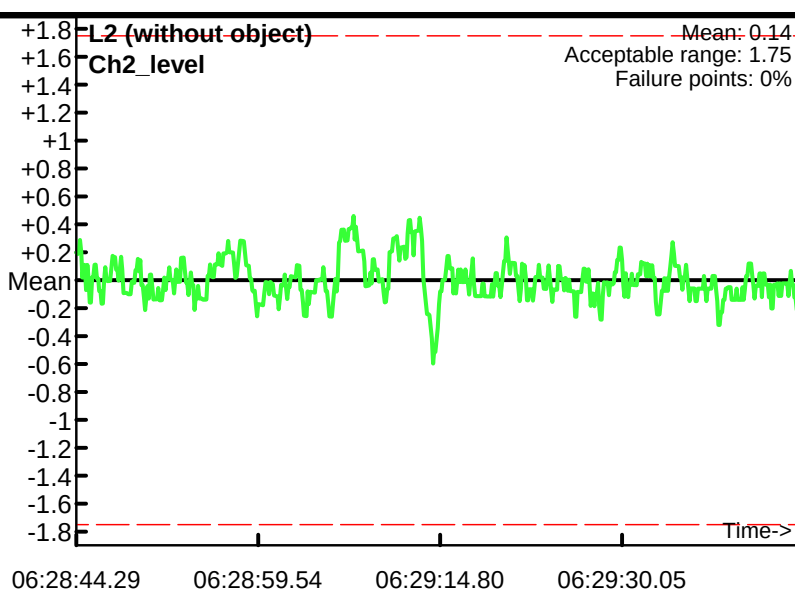
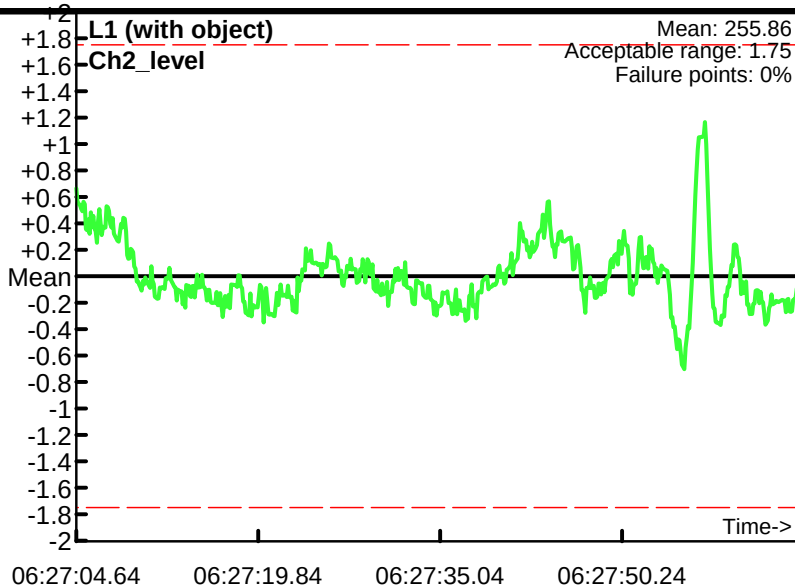
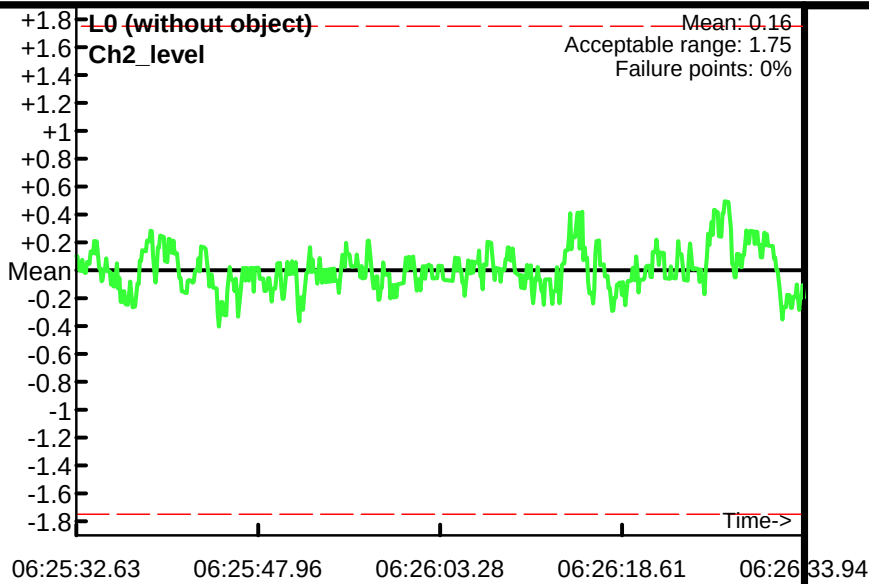
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R3
Date: 2009/03/22



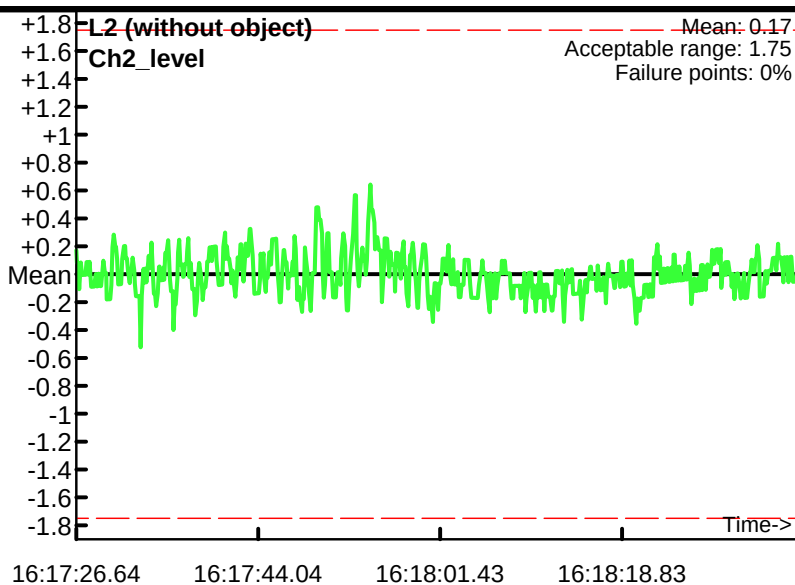
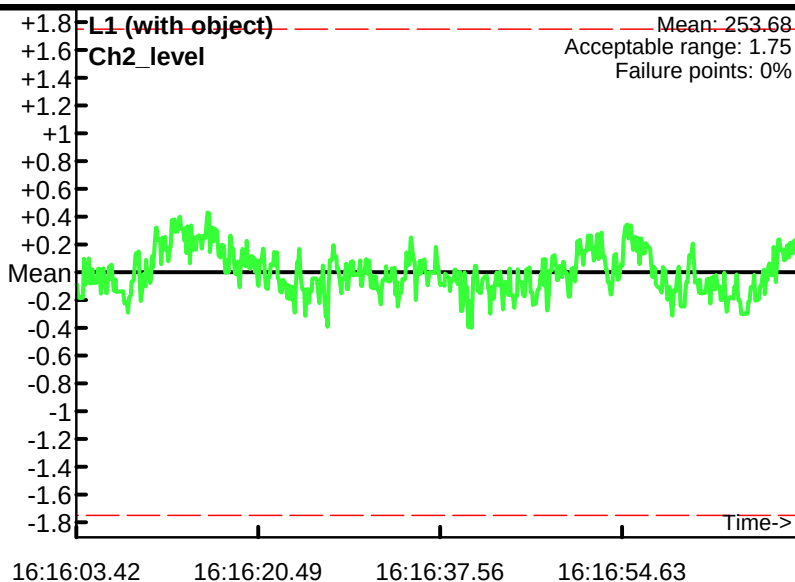
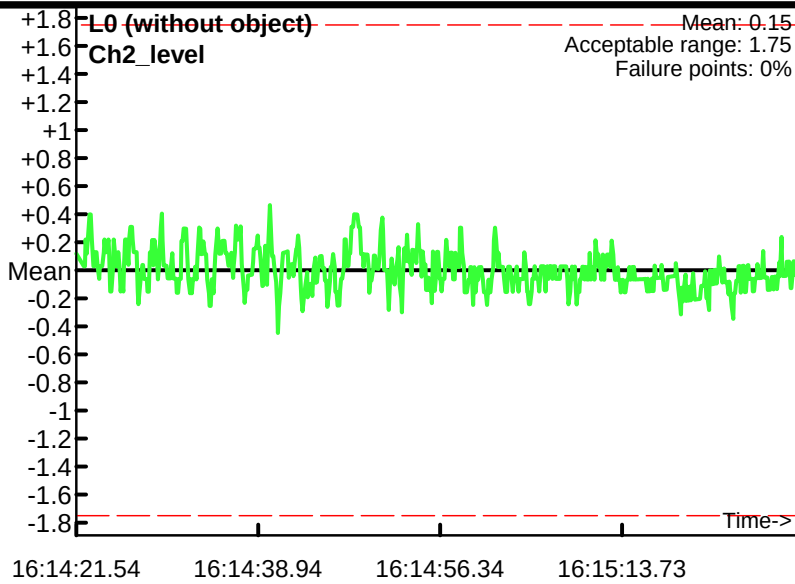
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R1
Date: 2009/03/22



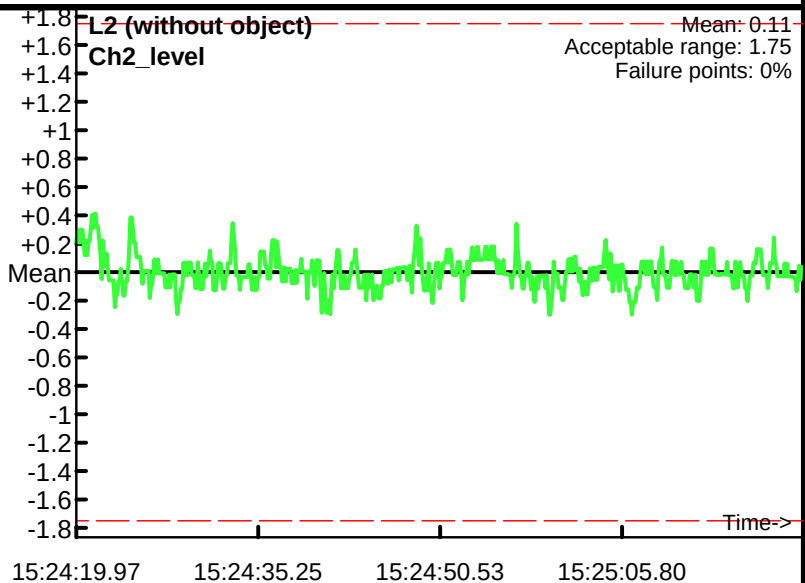
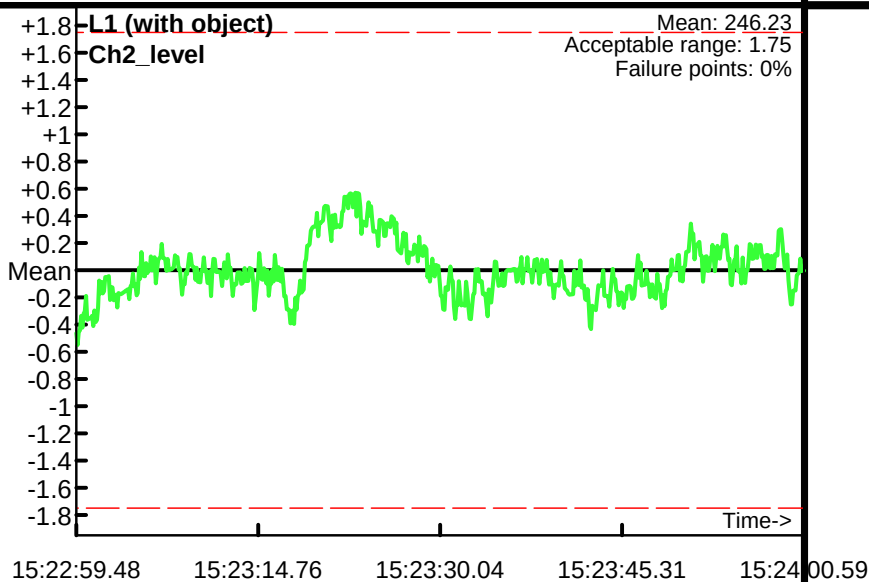
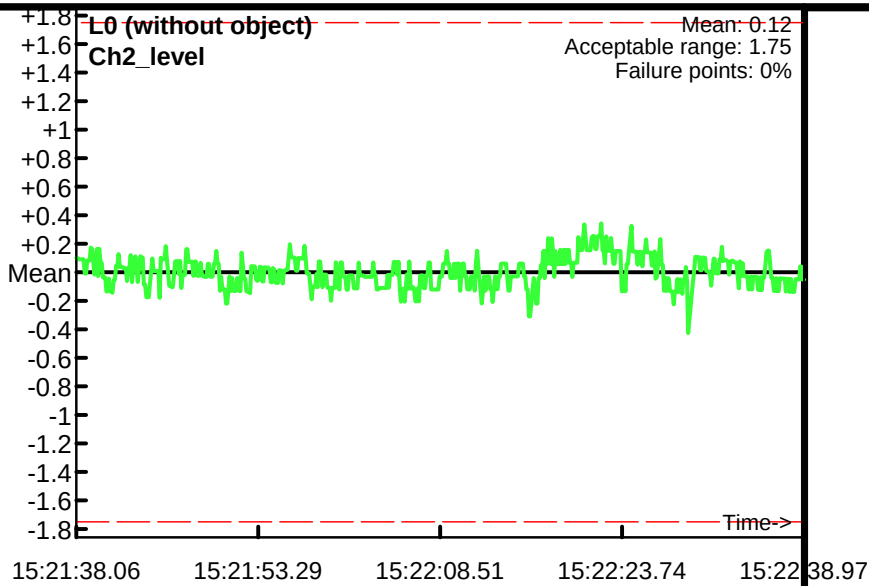
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R3
Date: 2009/03/22

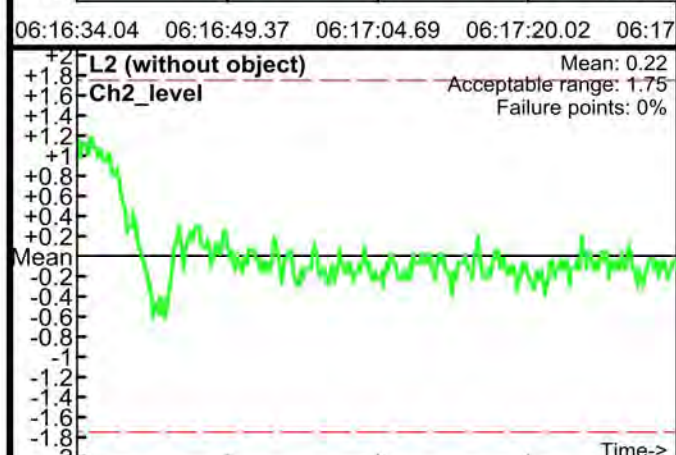
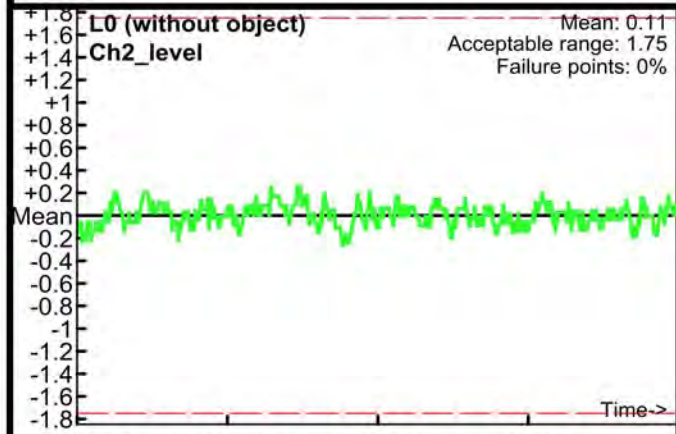


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
 Outside range
Acceptable limits

AM test
Operator: Team 1
Date: 2009/03/23



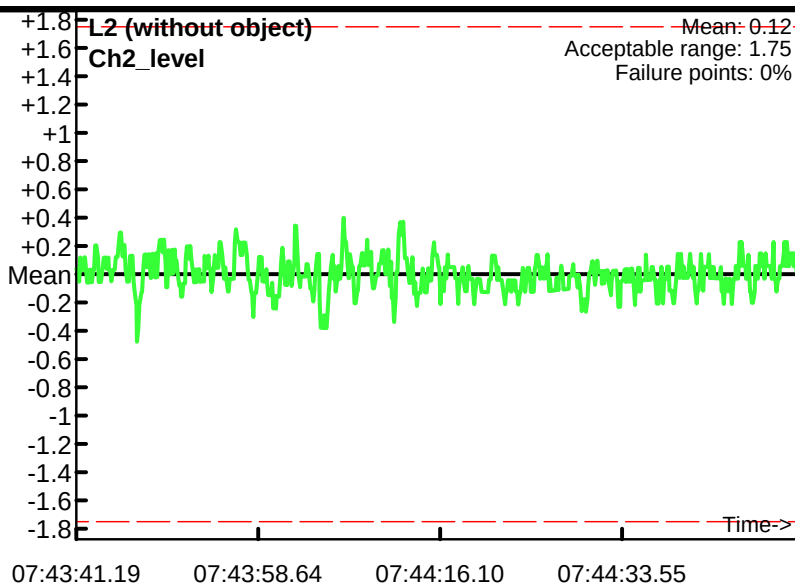
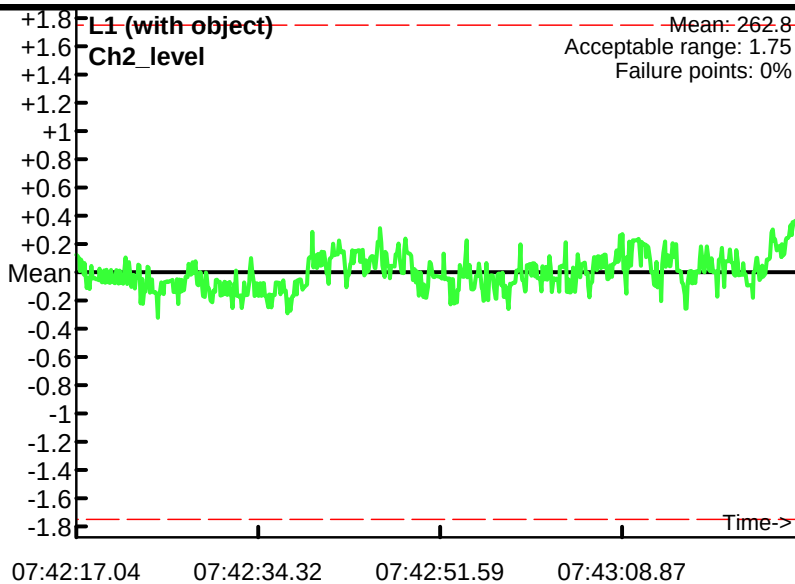
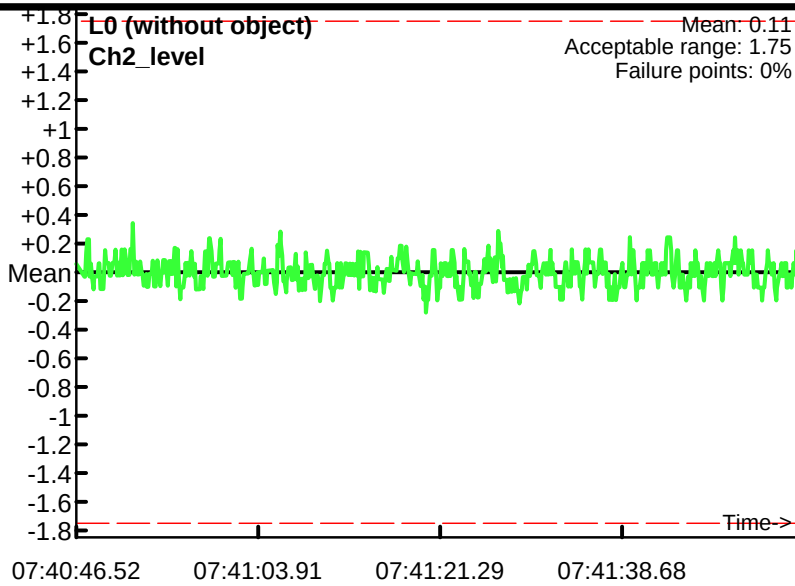
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R1
Date: 2009/03/23



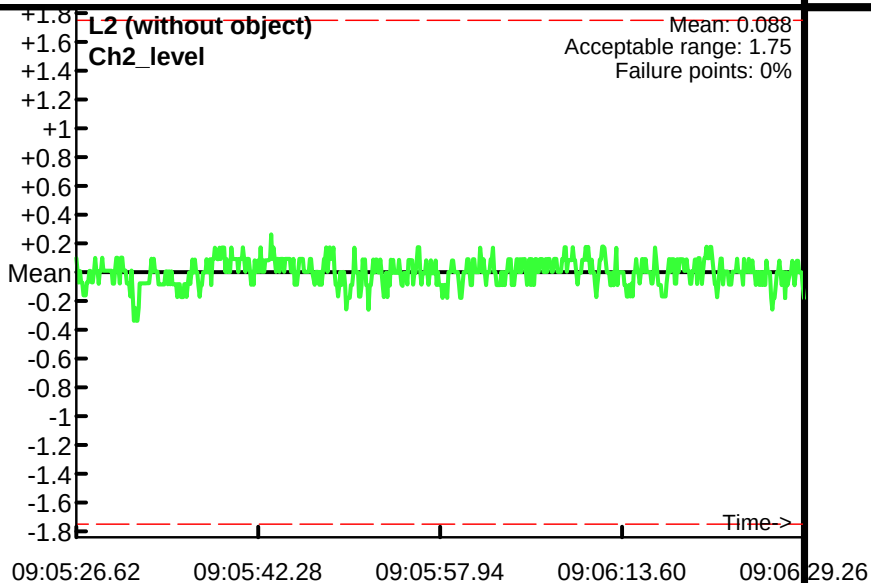
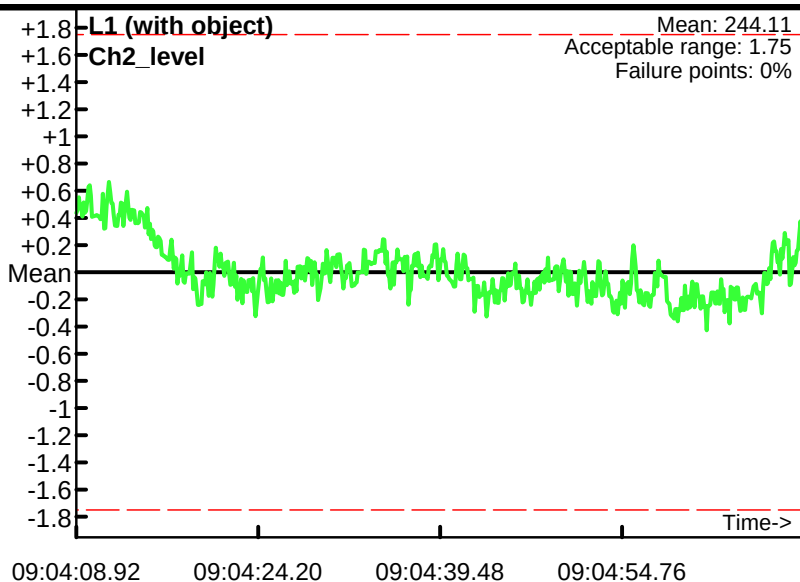
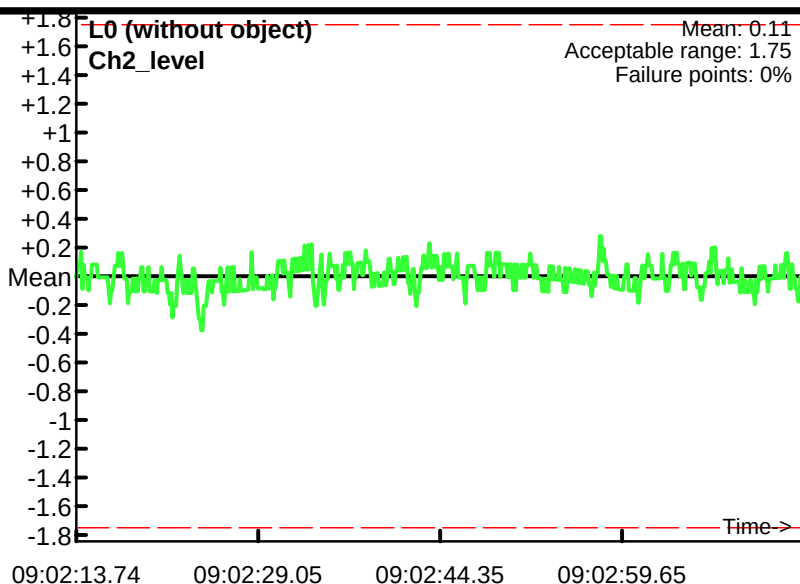
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R2
Date: 2009/03/23



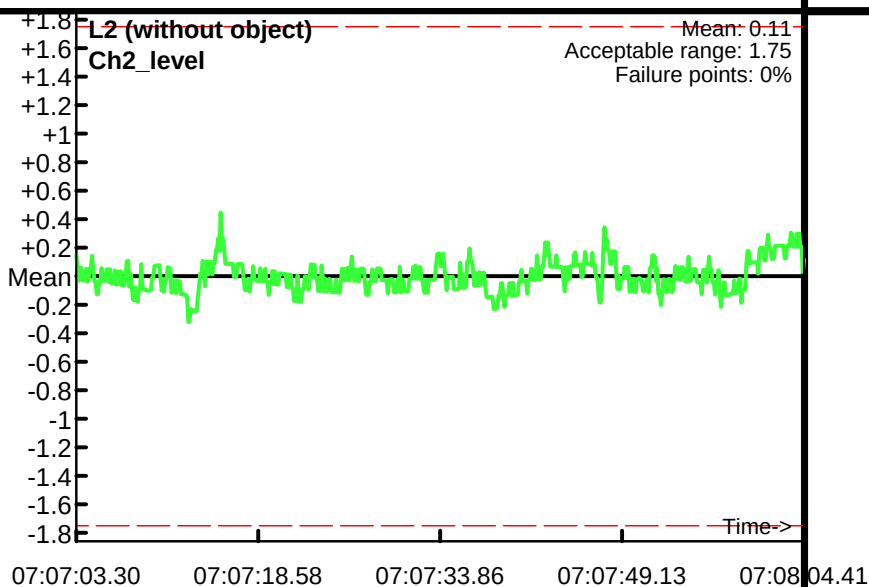
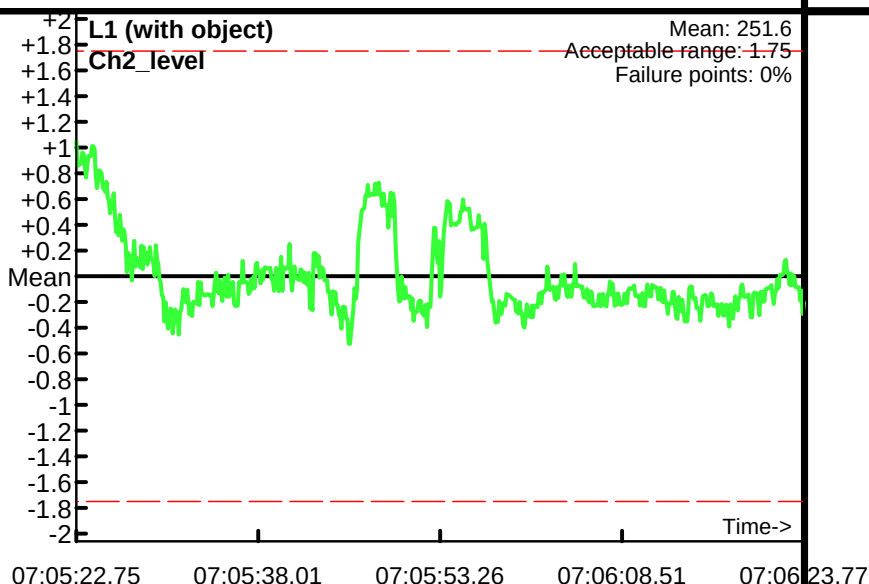
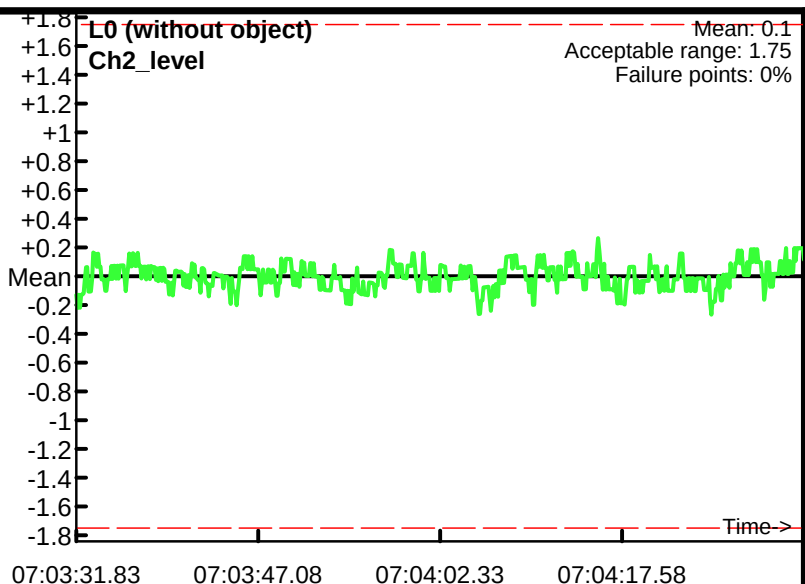
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R3
Date: 2009/03/23

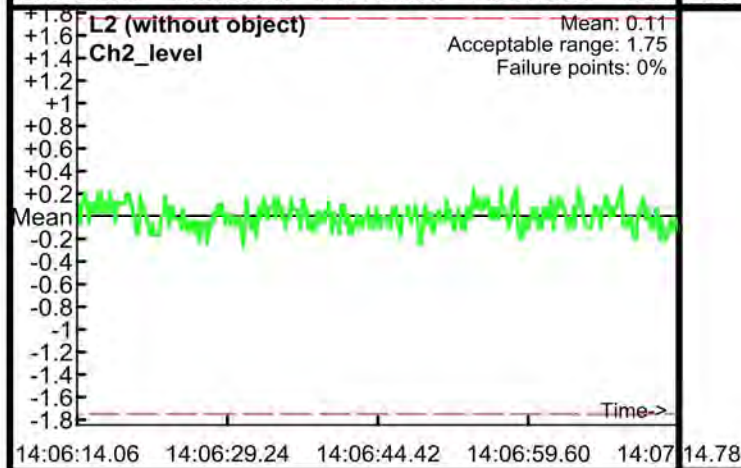
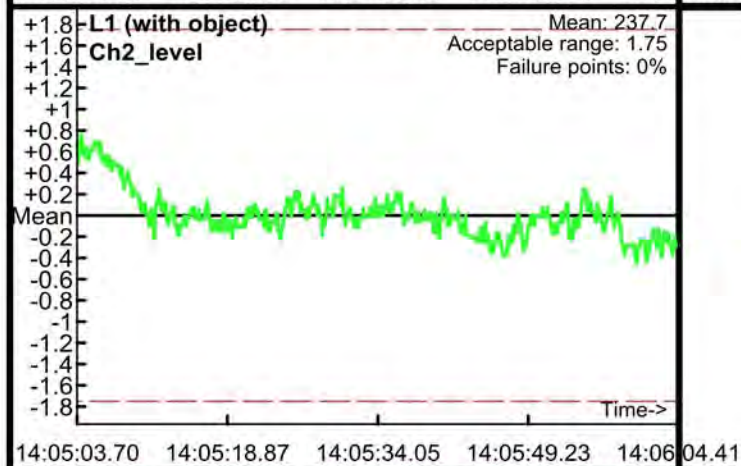
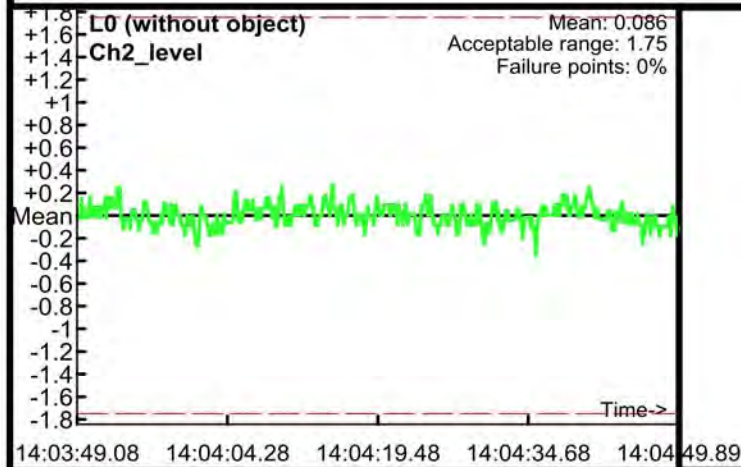


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
 Outside range
Acceptable limits

PM test
Operator: Team 1
Date: 2009/03/26



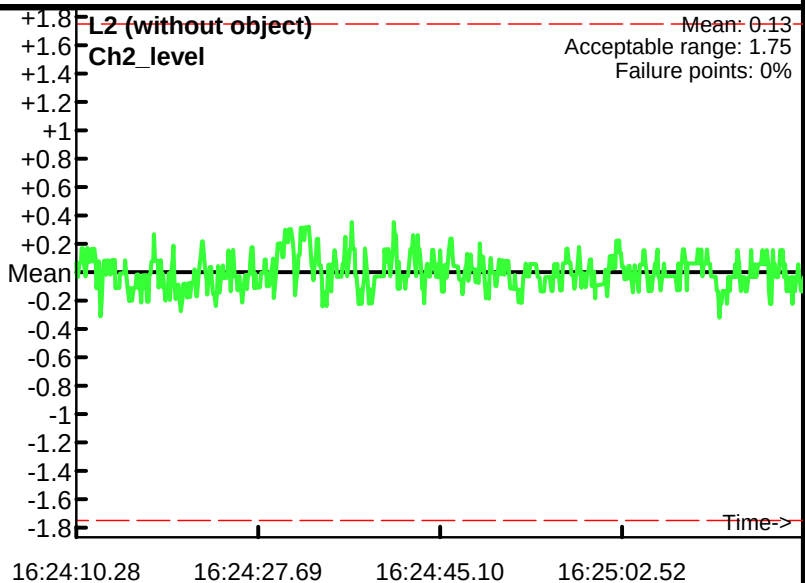
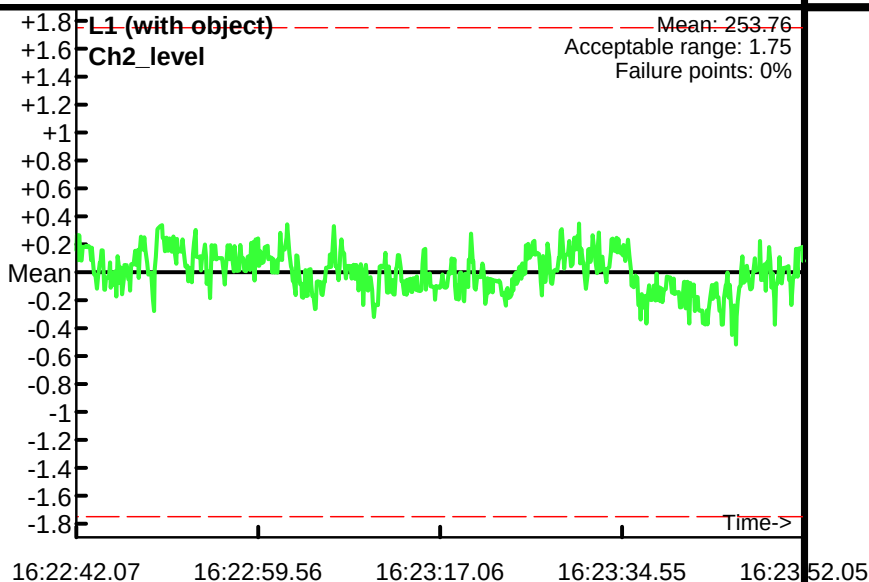
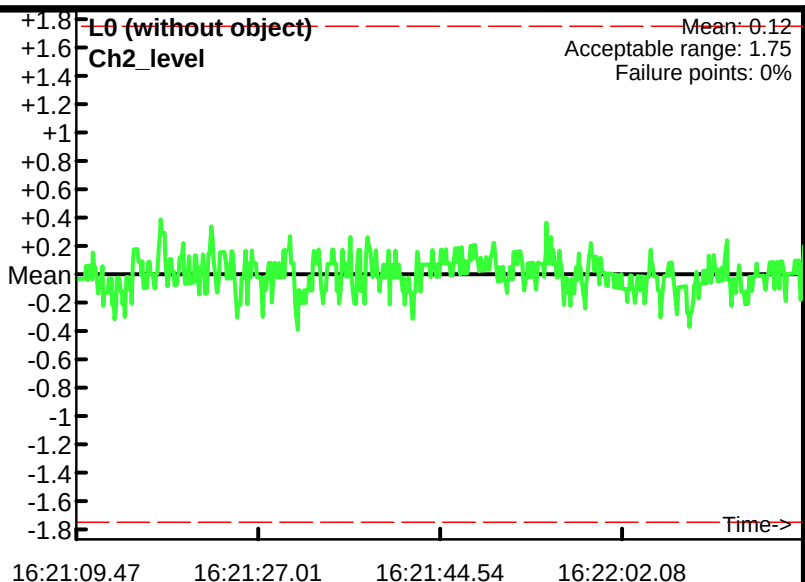
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R1
Date: 2009/03/23



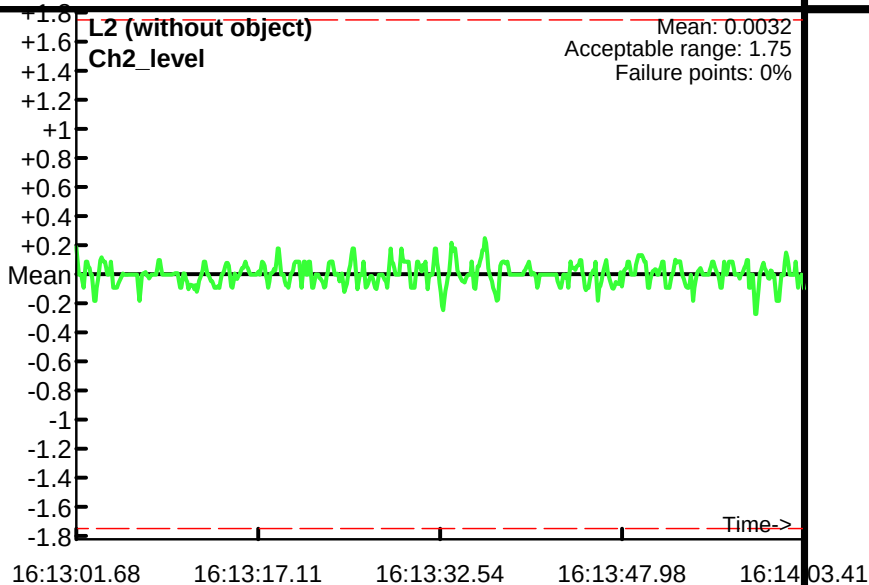
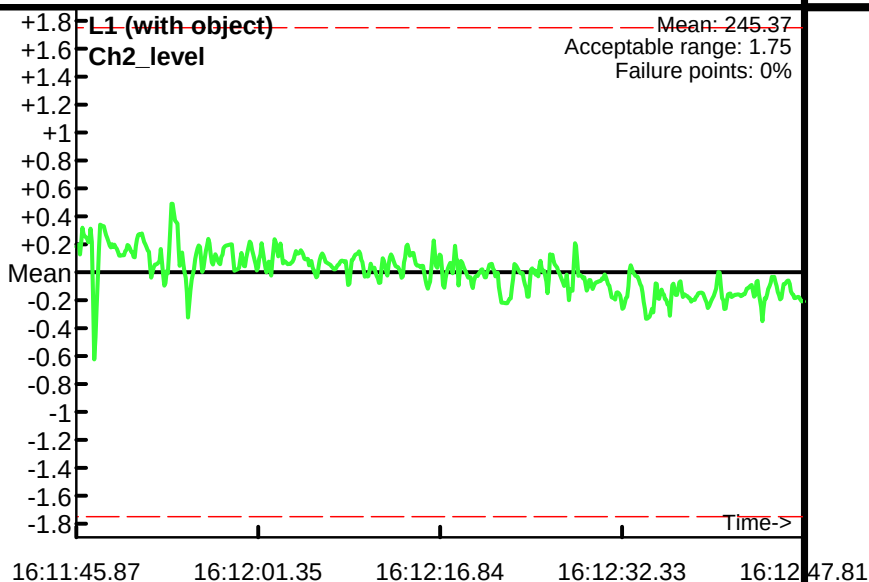
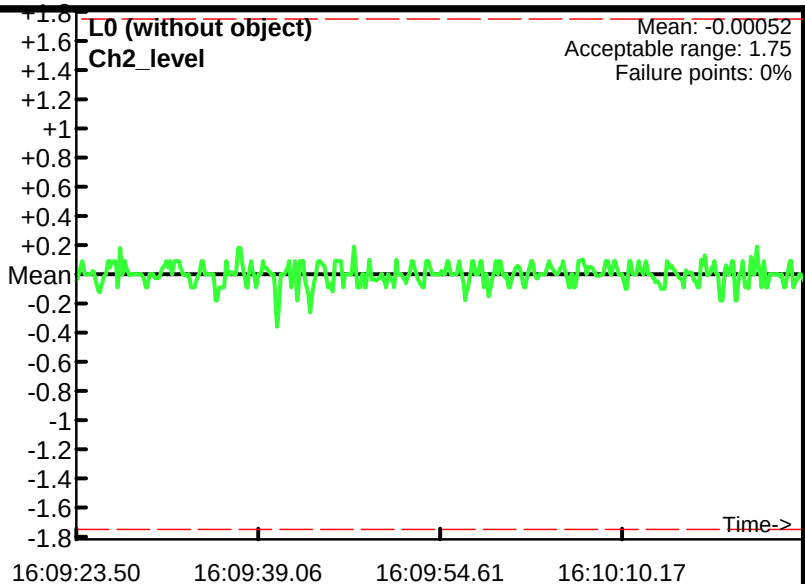
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R2
Date: 2009/03/23



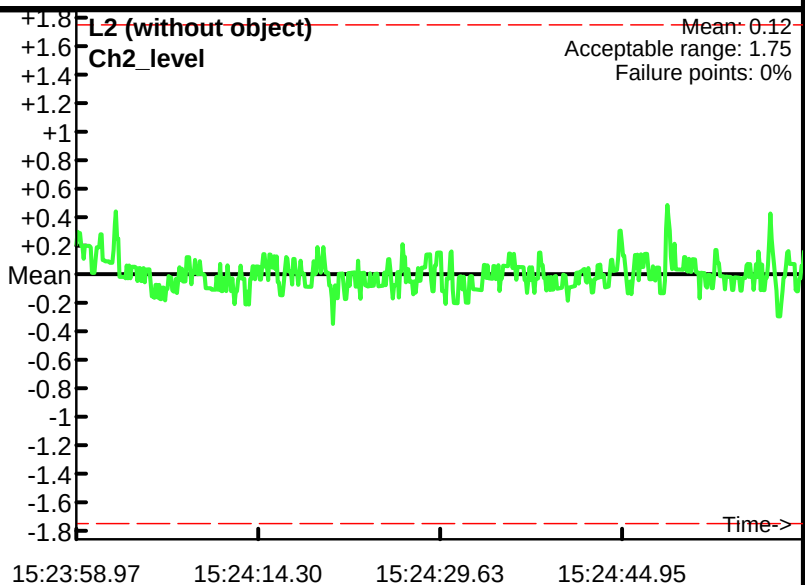
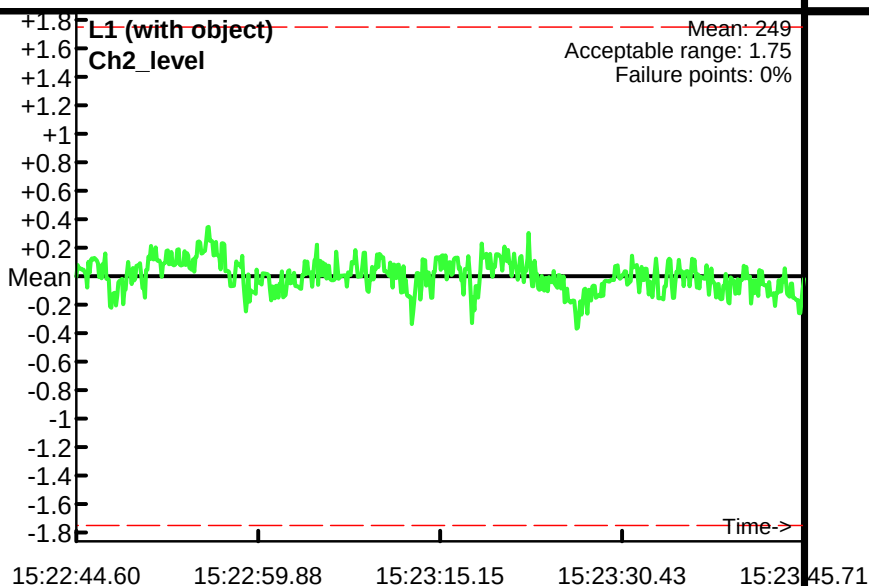
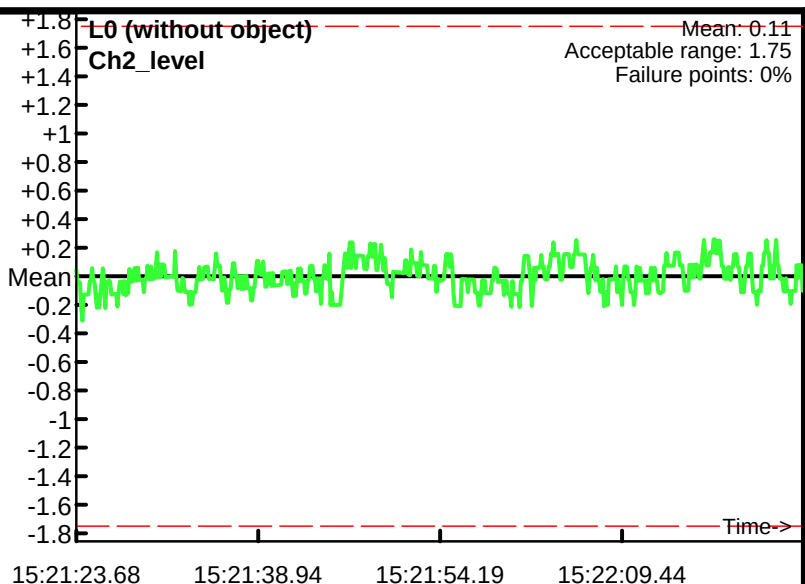
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R3
Date: 2009/03/23

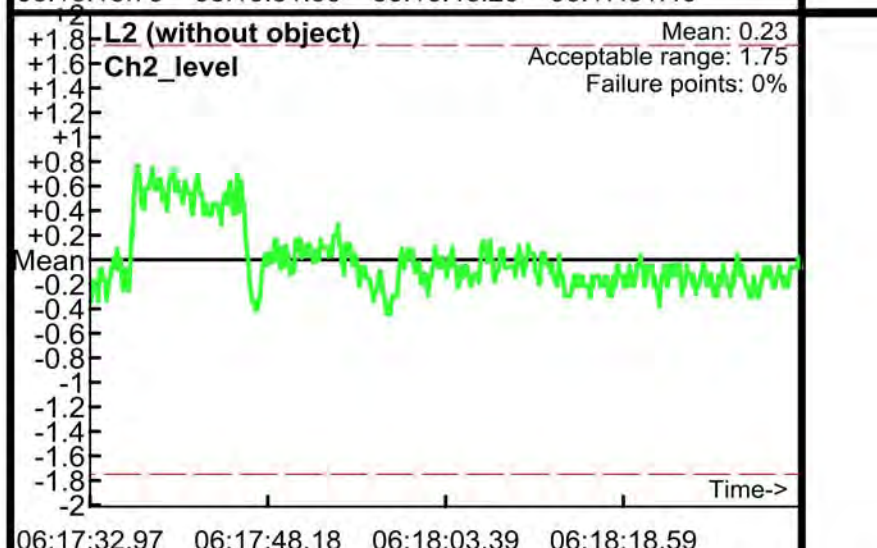
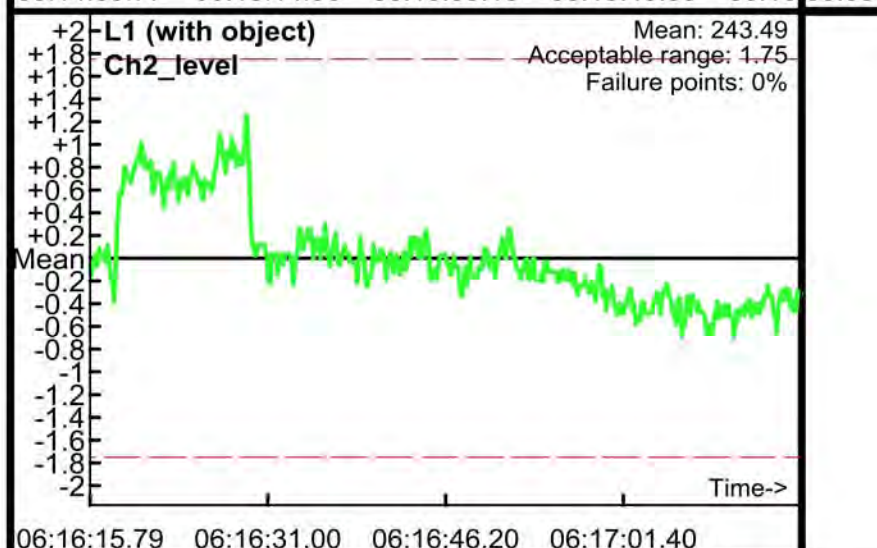
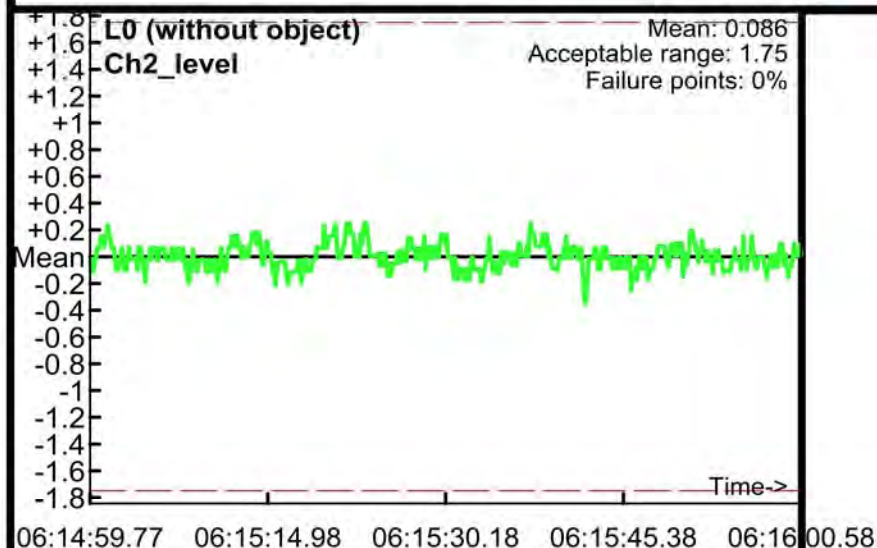


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
 Outside range
Acceptable limits

AM test
Operator: Team 1
Date: 2009/03/24

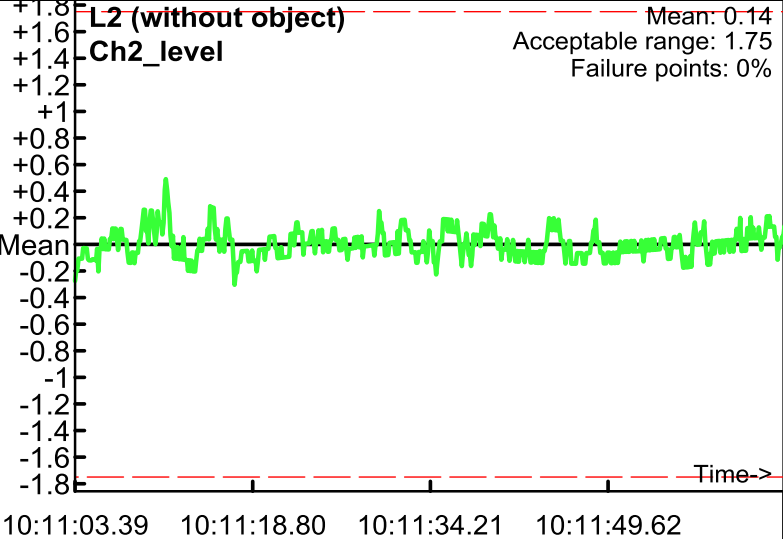
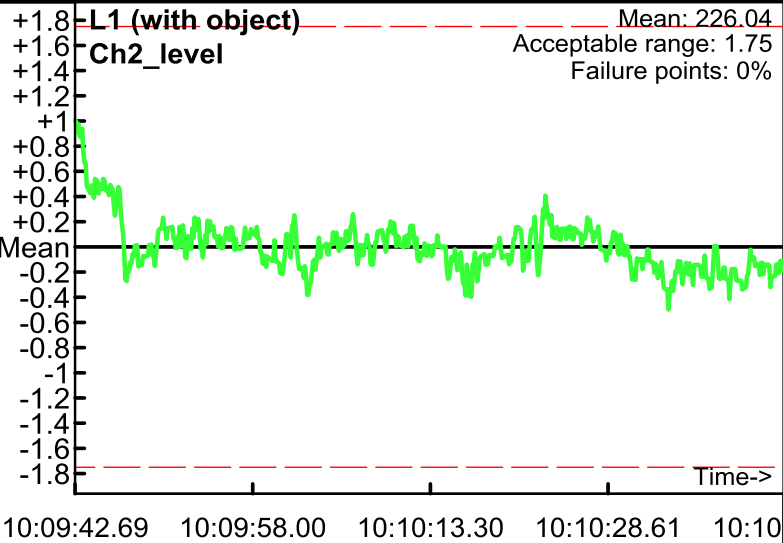
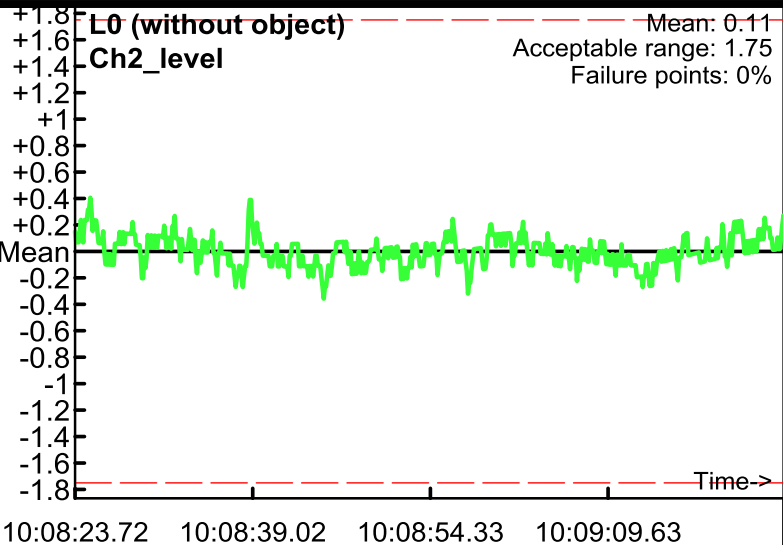


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
 Outside range
Acceptable limits

AM test
Operator: Team 2
Date: 2009/03/24



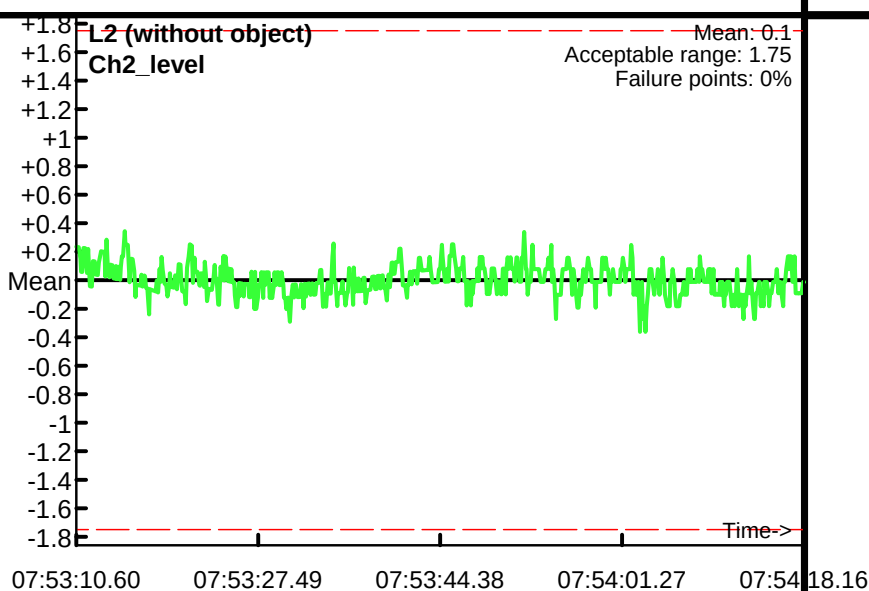
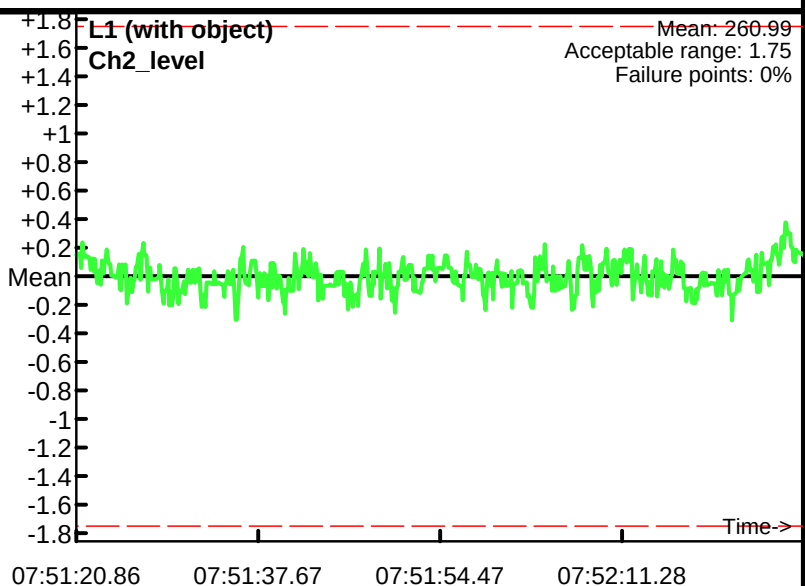
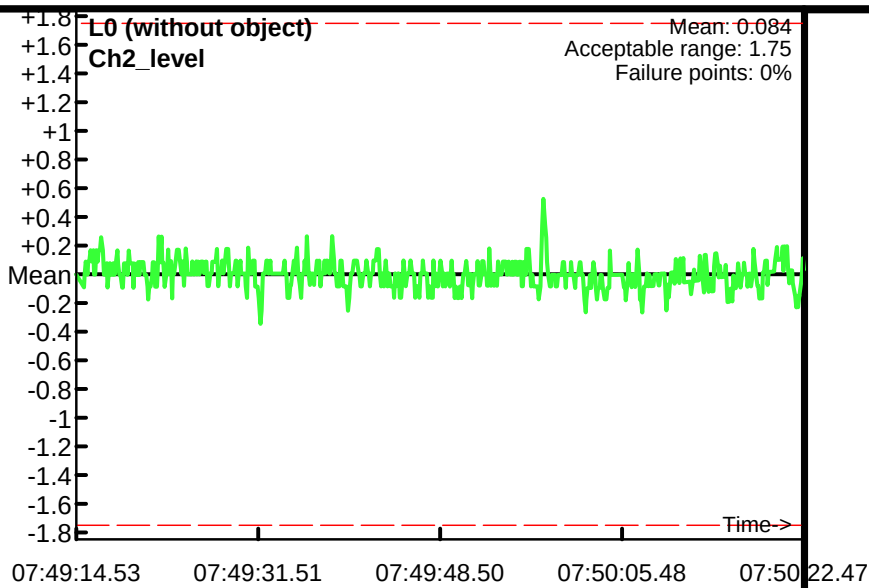
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R1
Date: 2009/03/24



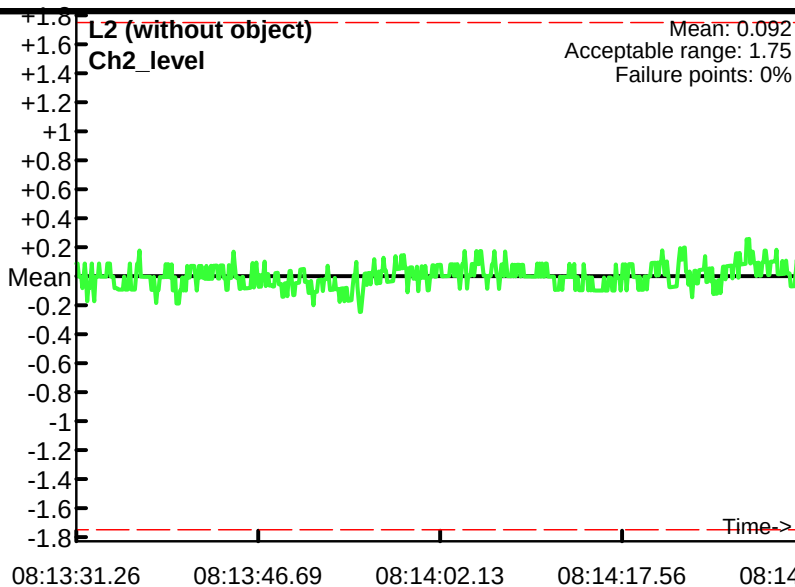
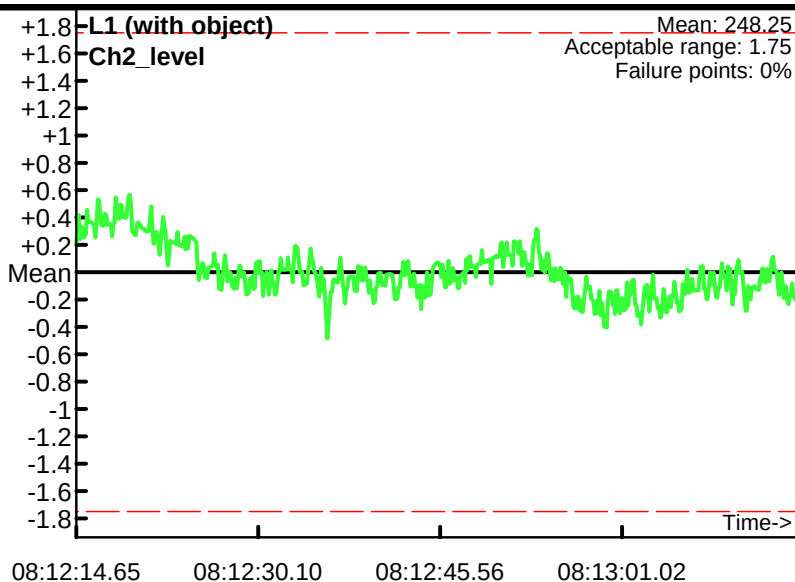
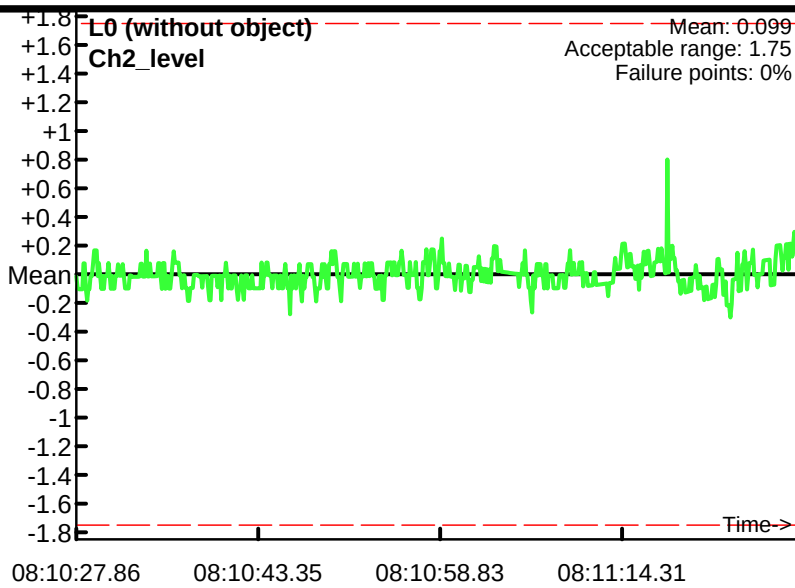
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R2
Date: 2009/03/24



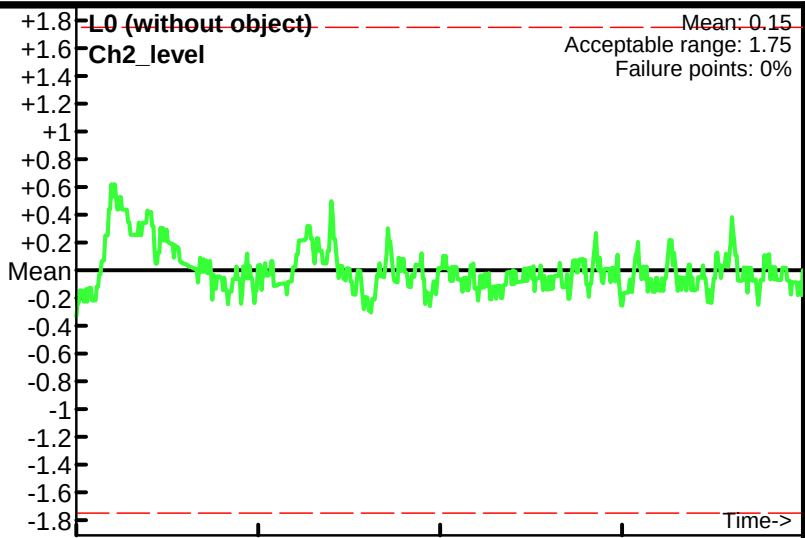
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

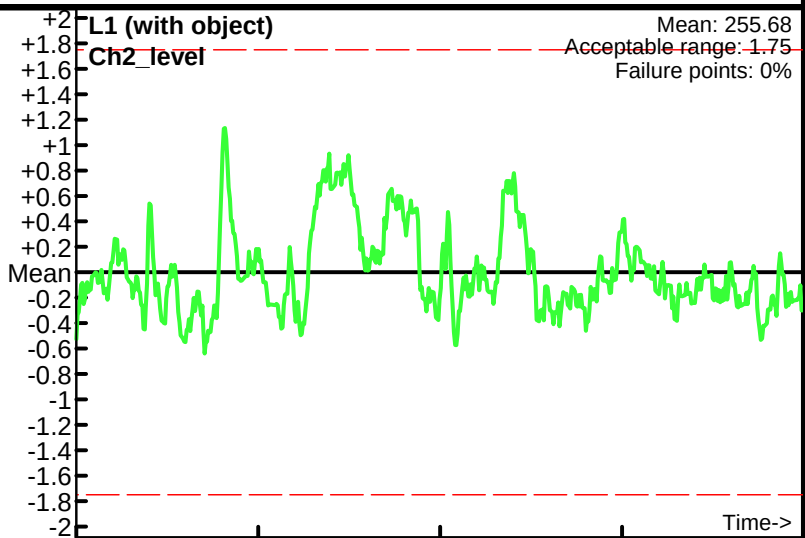
Instrument Threshold: 20%

● Outside range
--- Acceptable limits

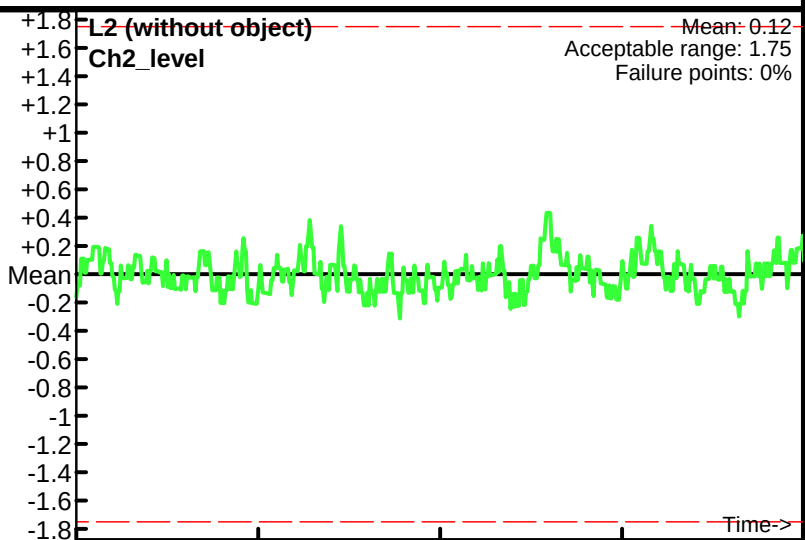
AM test
Operator: Team R3
Date: 2009/03/24



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06:54:58.34 06:55:13.66 06:55:28.99 06:55:44.32



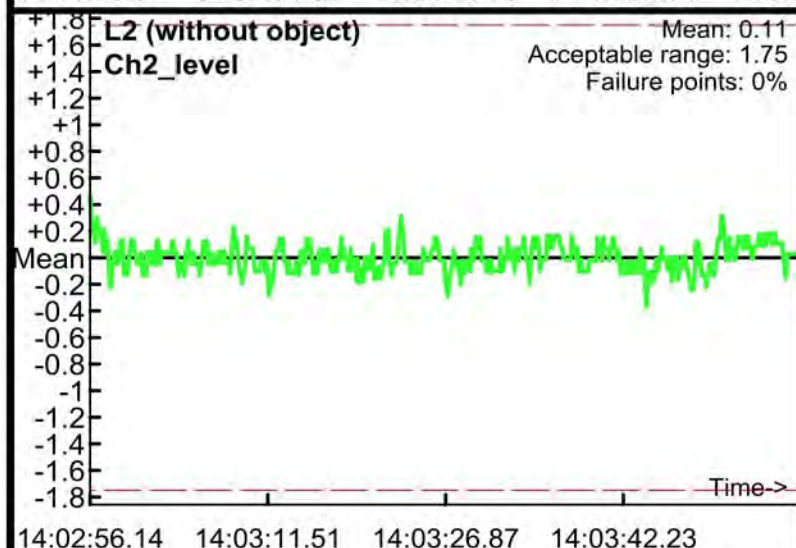
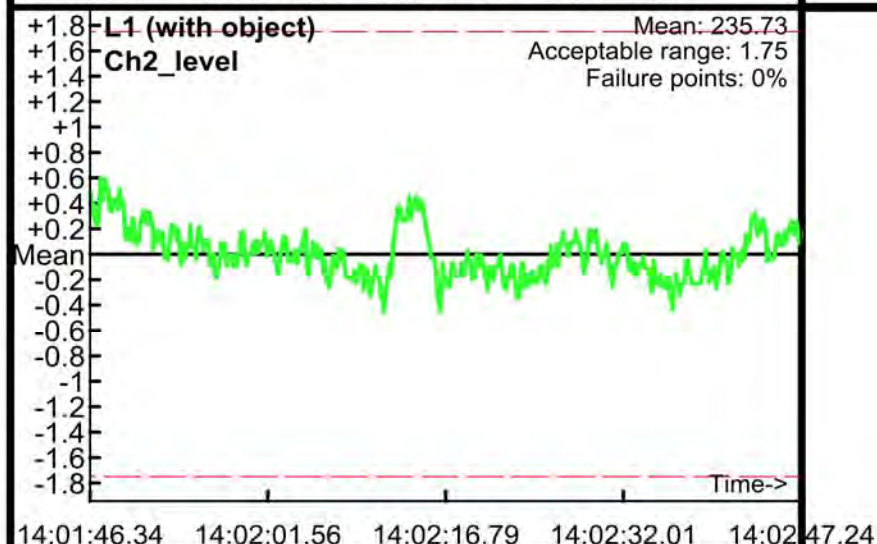
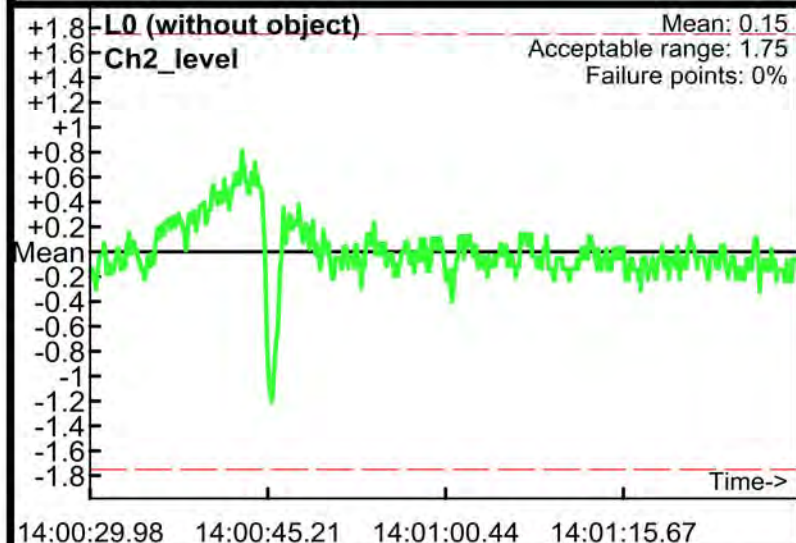
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Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
 Outside range
Acceptable limits

PM test
Operator: Team 1
Date: 2009/03/26

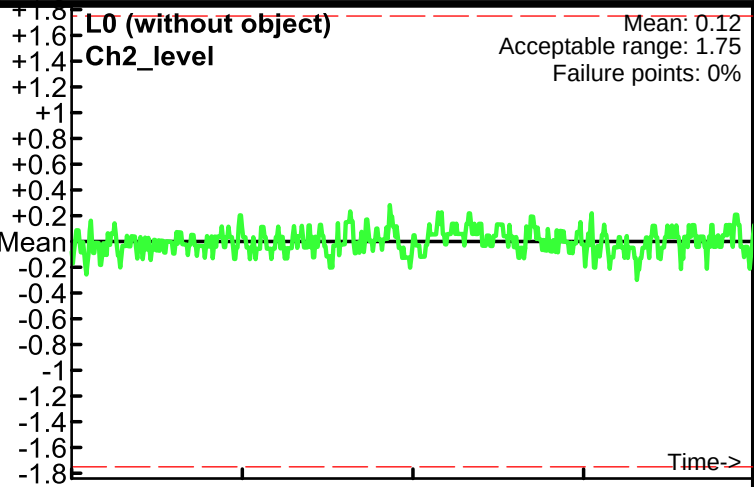


Static Calibration Test

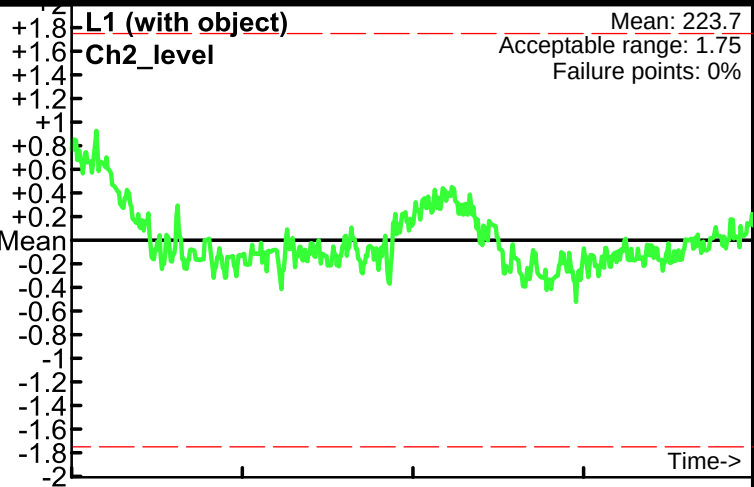
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
● Outside range
- - - Acceptable limits

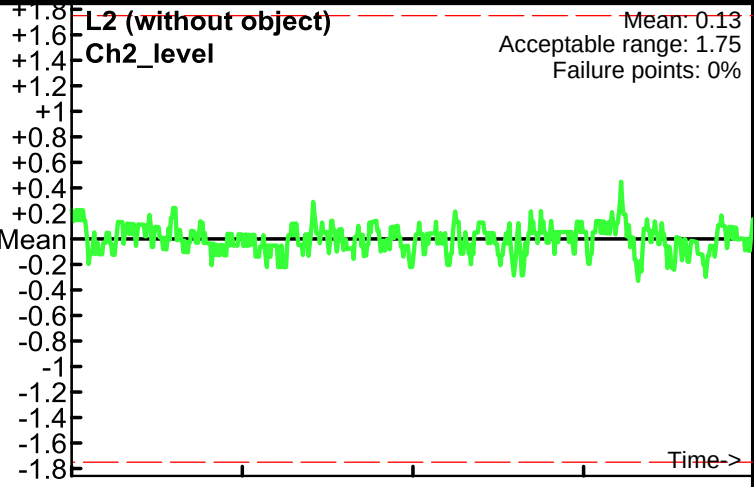
PM test
Operator: Team 2
Date: 2009/03/24



18:02:37.38 18:02:52.66 18:03:07.94 18:03:23.22 18:03:38.50



18:03:55.13 18:04:10.41 18:04:25.69 18:04:40.97 18:04:56.25



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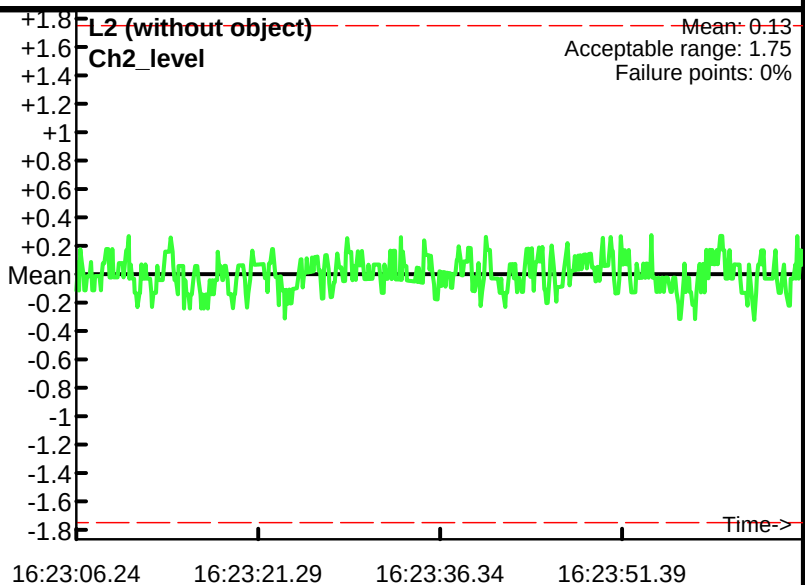
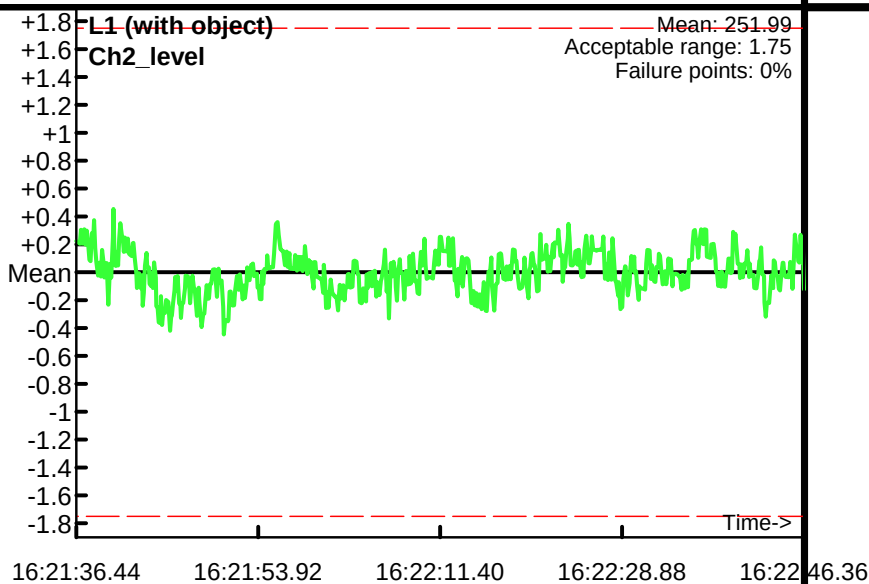
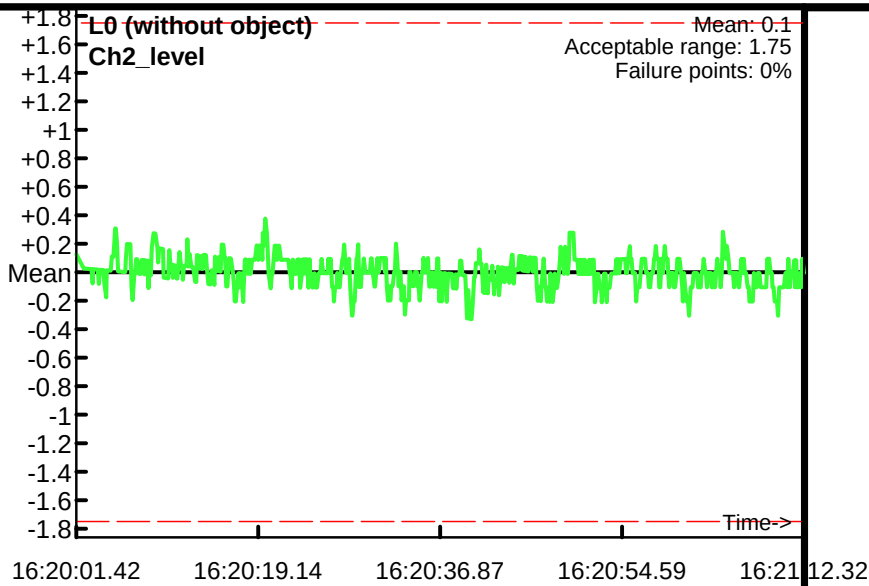
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R2
Date: 2009/03/24



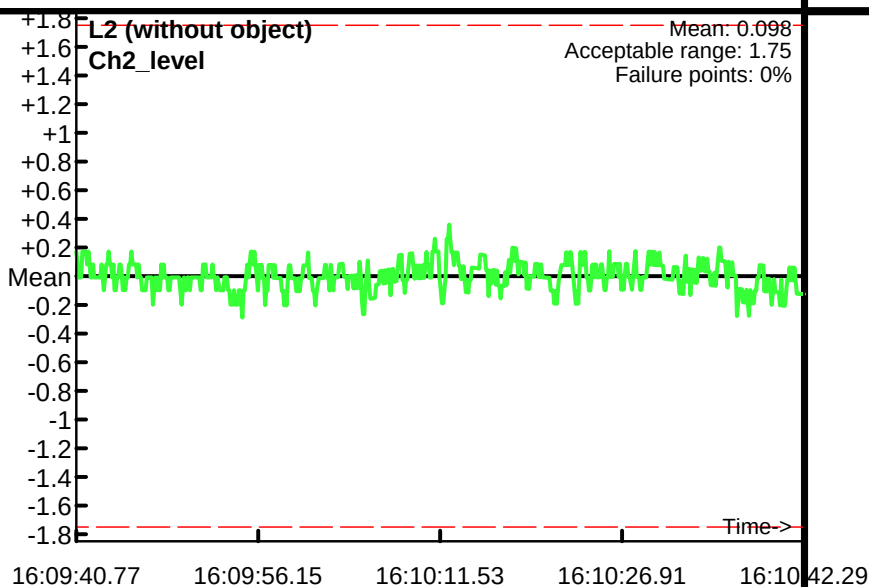
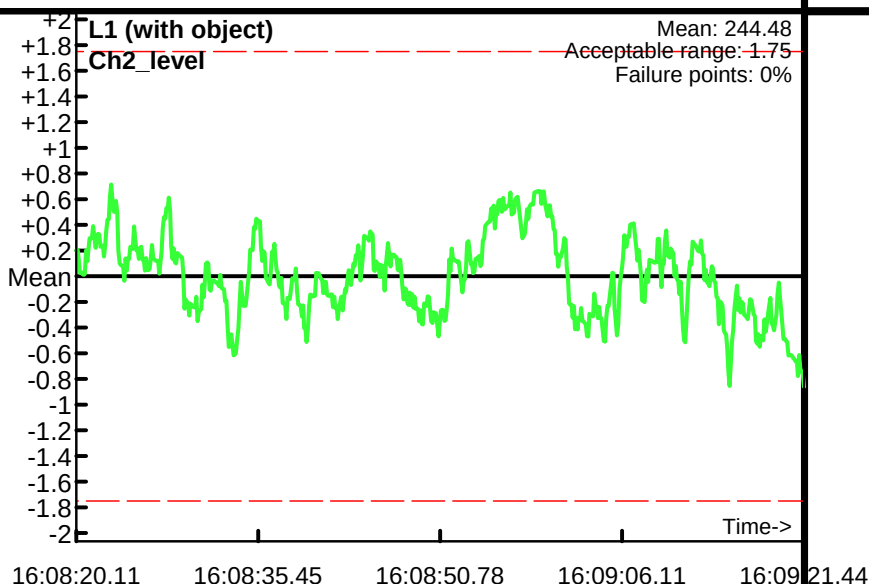
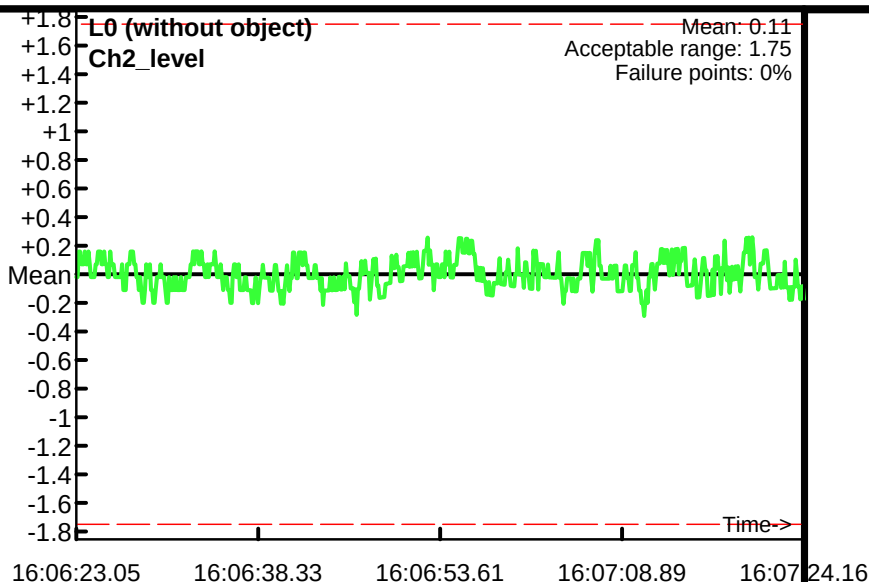
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R2
Date: 2009/03/24



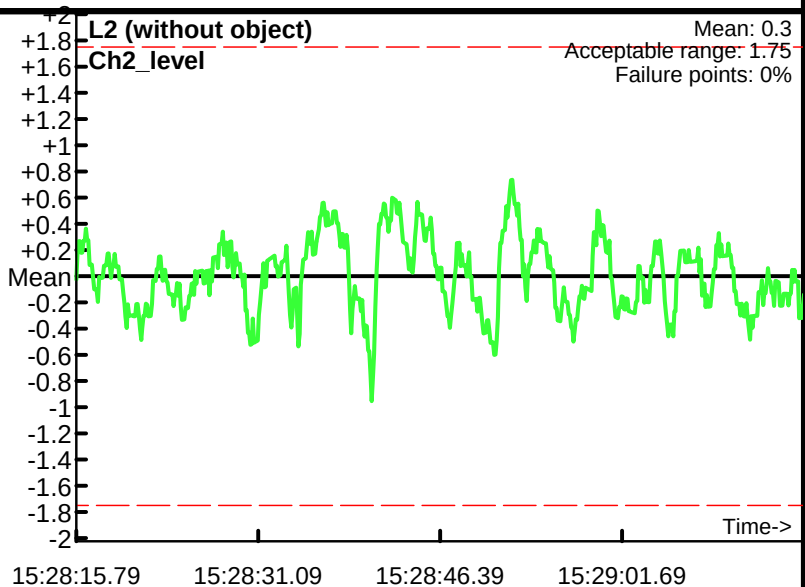
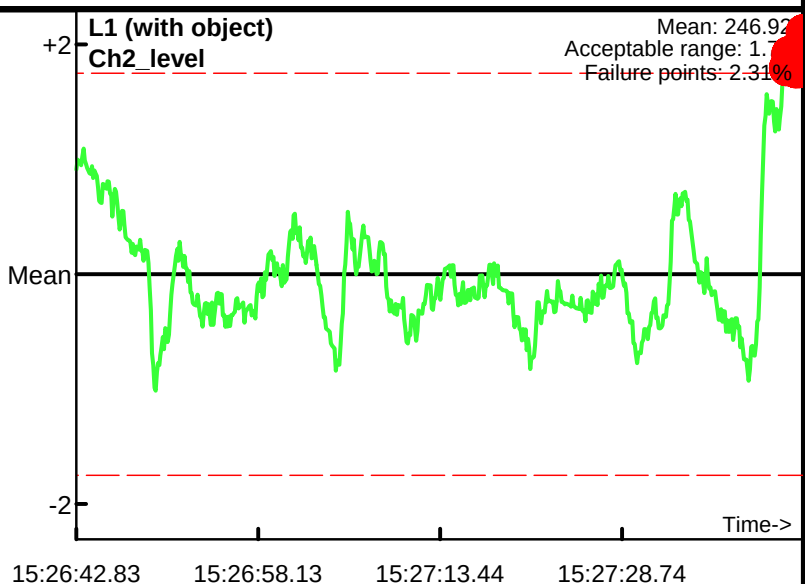
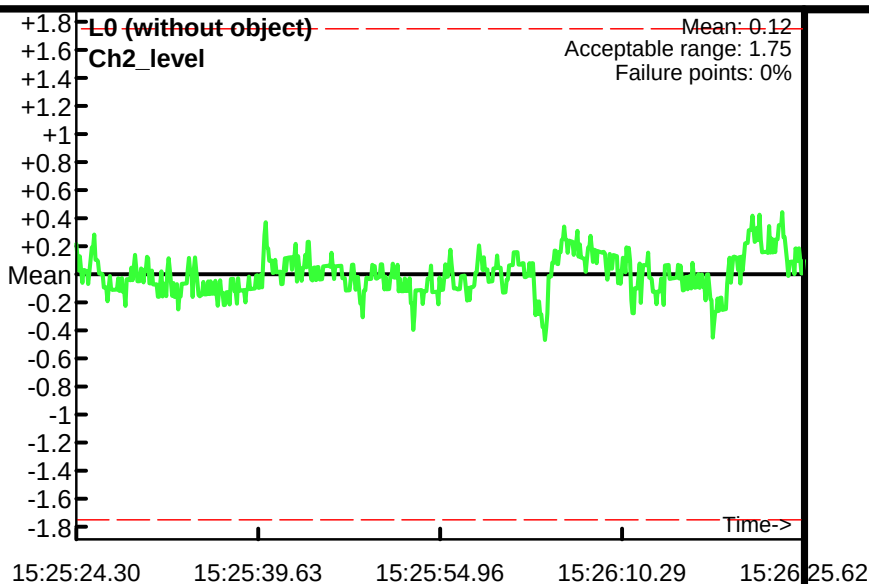
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R3
Date: 2009/03/24



Static Calibration Test

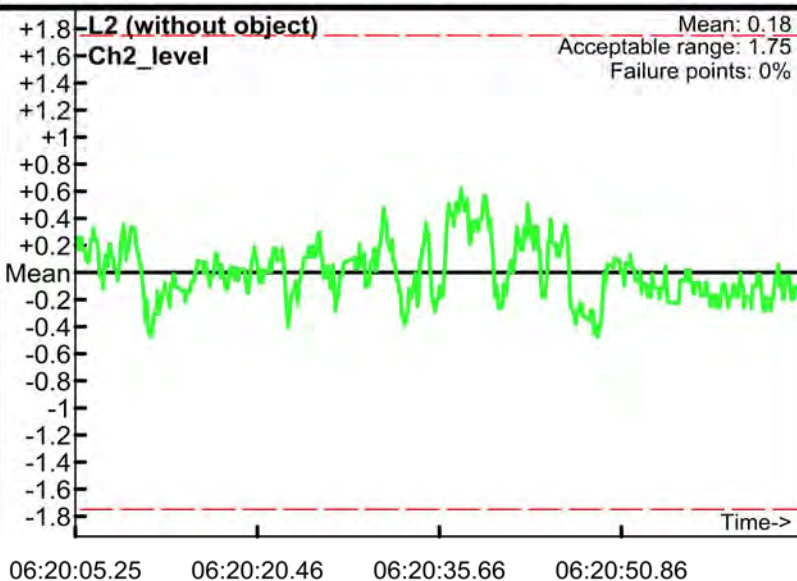
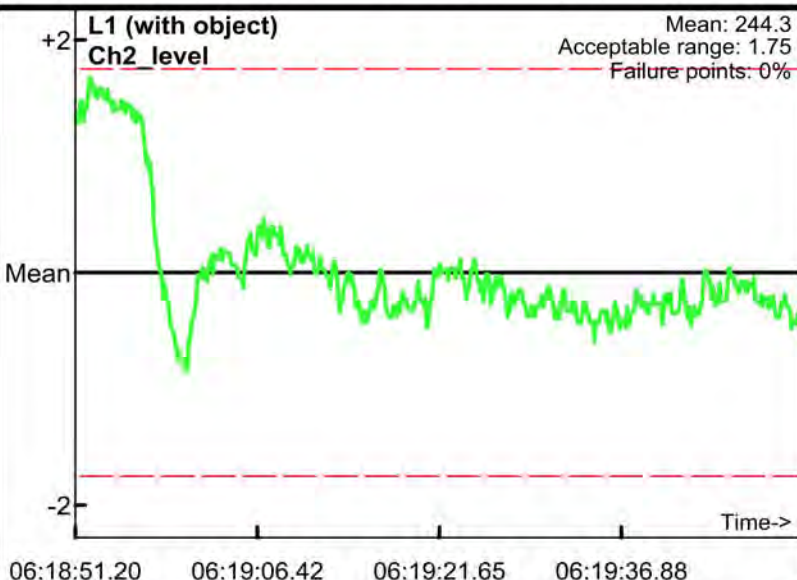
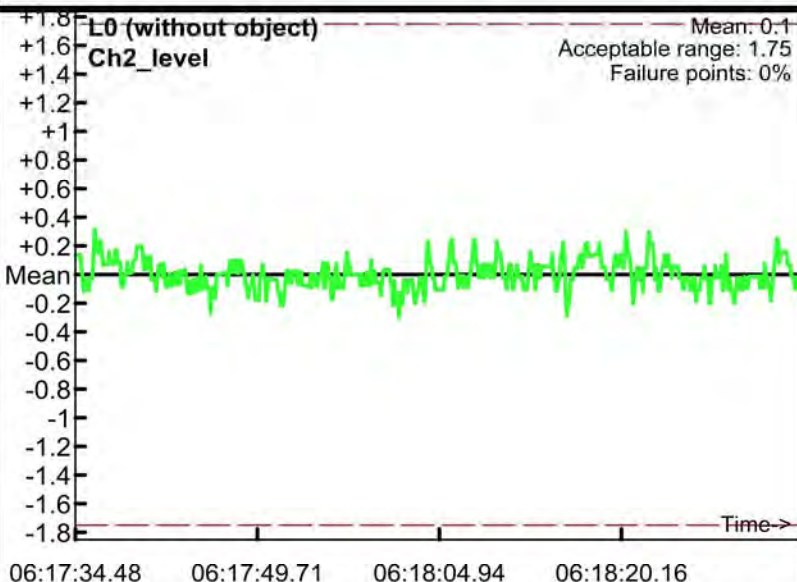
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

AM test
Operator: Team 1
Date: 2009/03/30

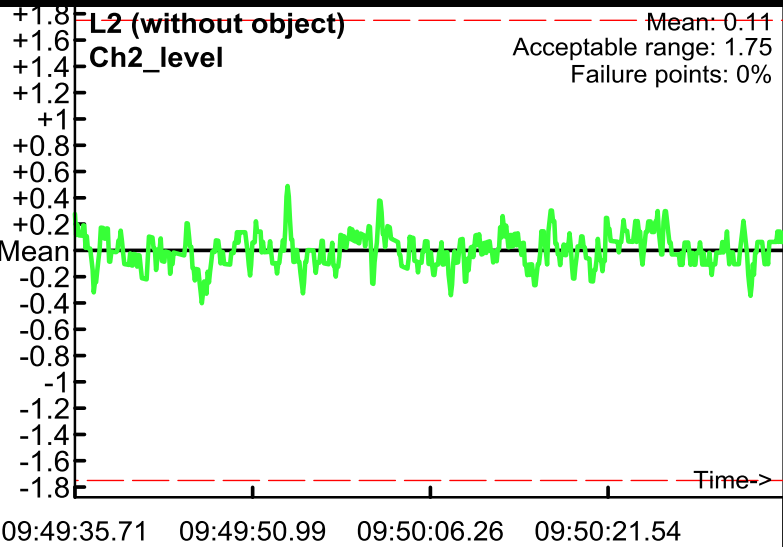
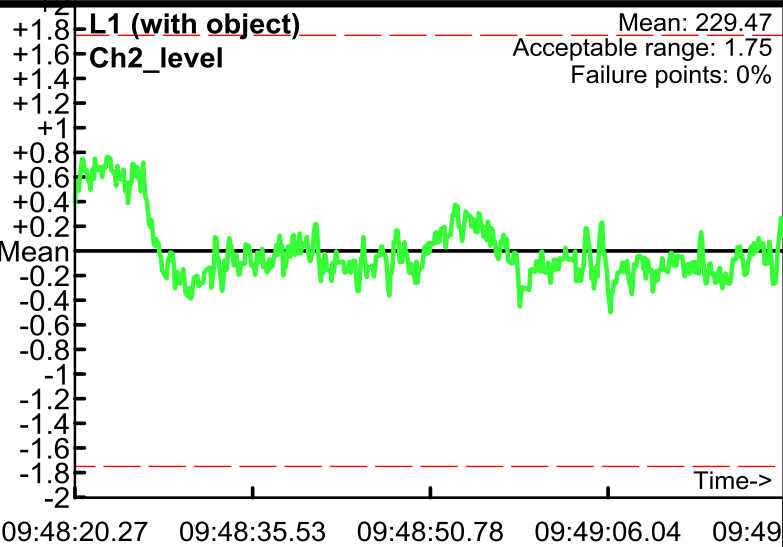
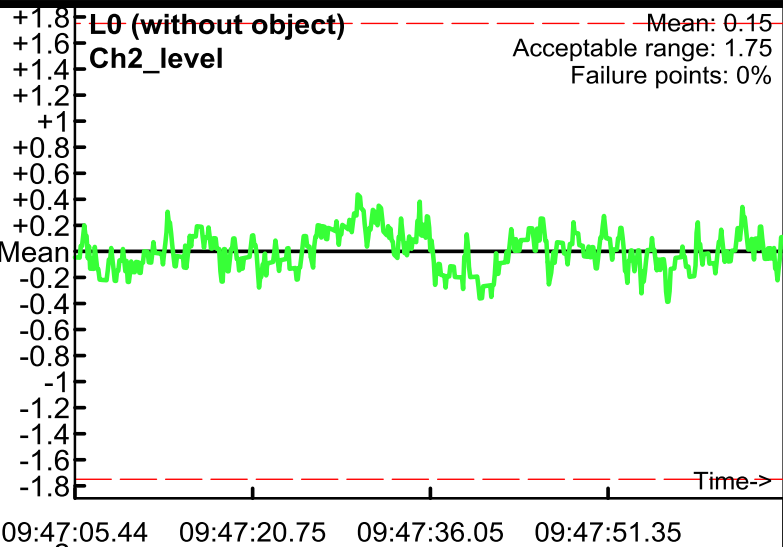


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
 Outside range
--- Acceptable limits

AM test
Operator: Team 2
Date: 2009/03/25



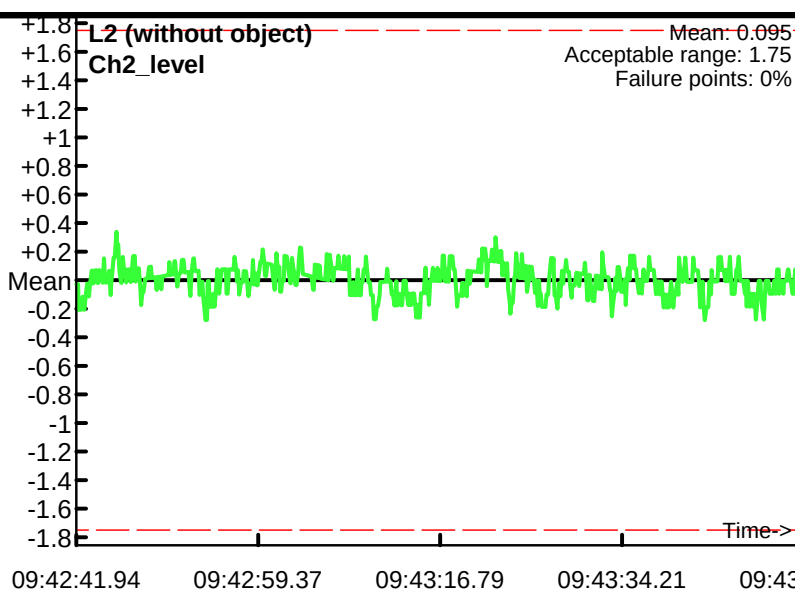
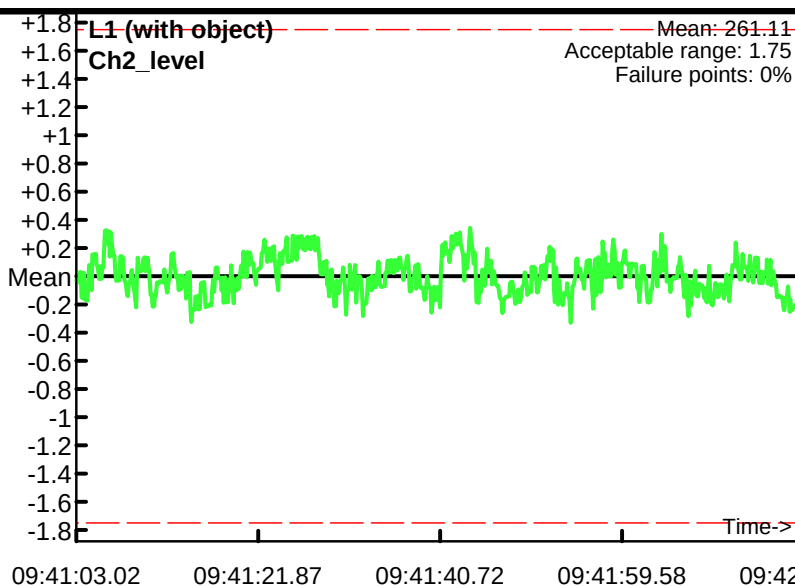
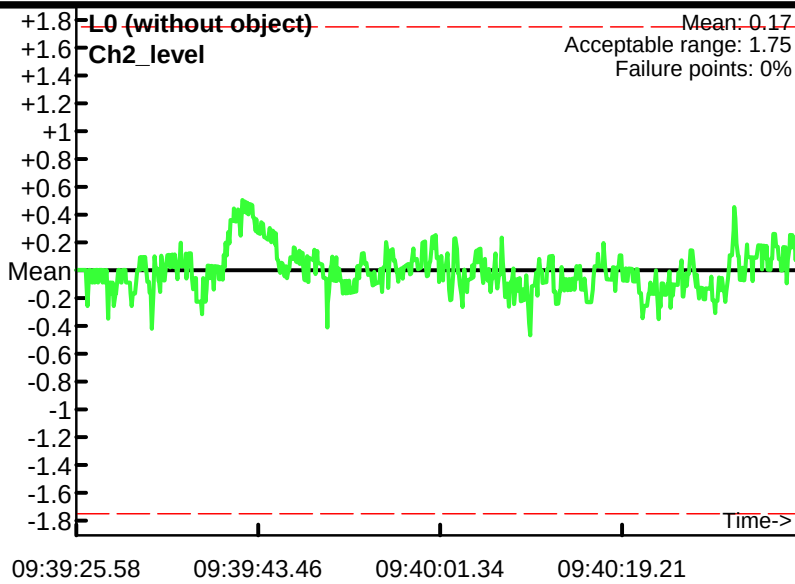
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R1
Date: 2009/03/25



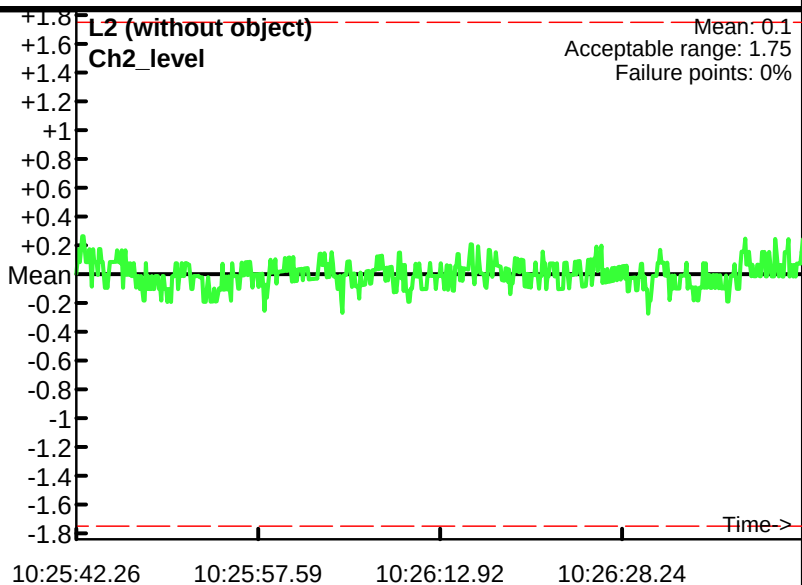
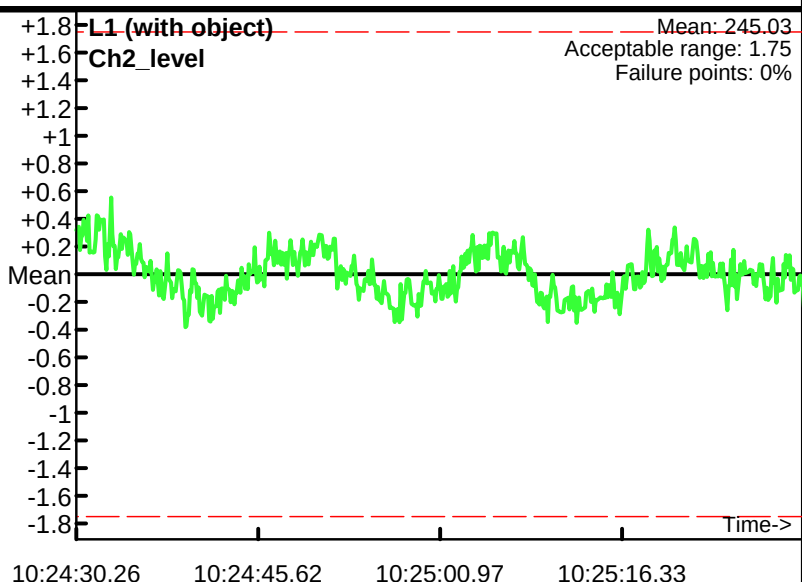
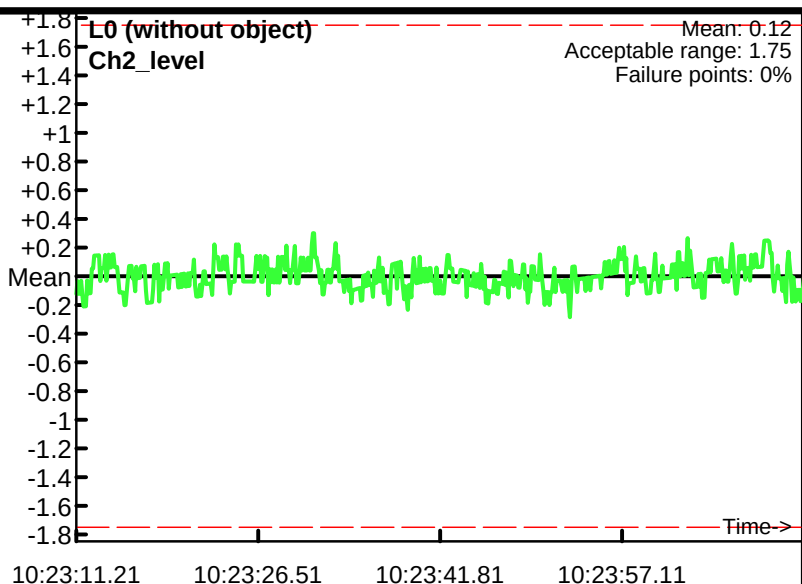
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R2
Date: 2009/03/25



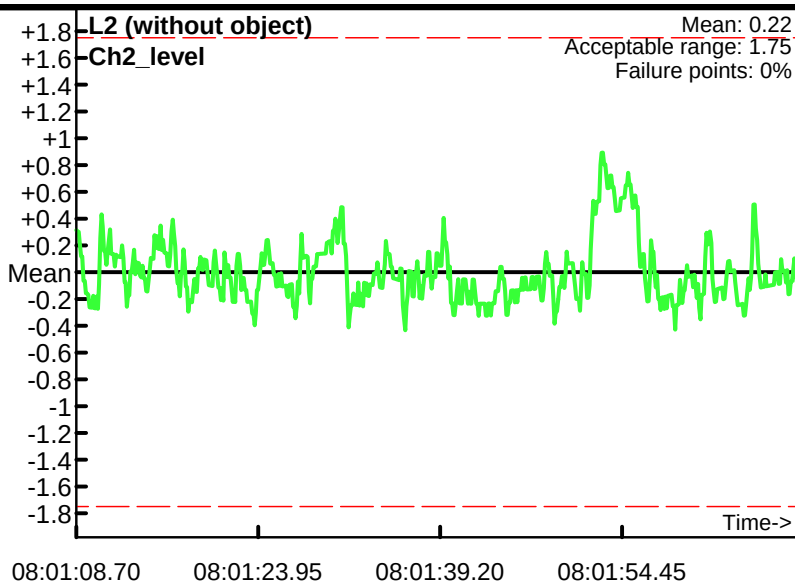
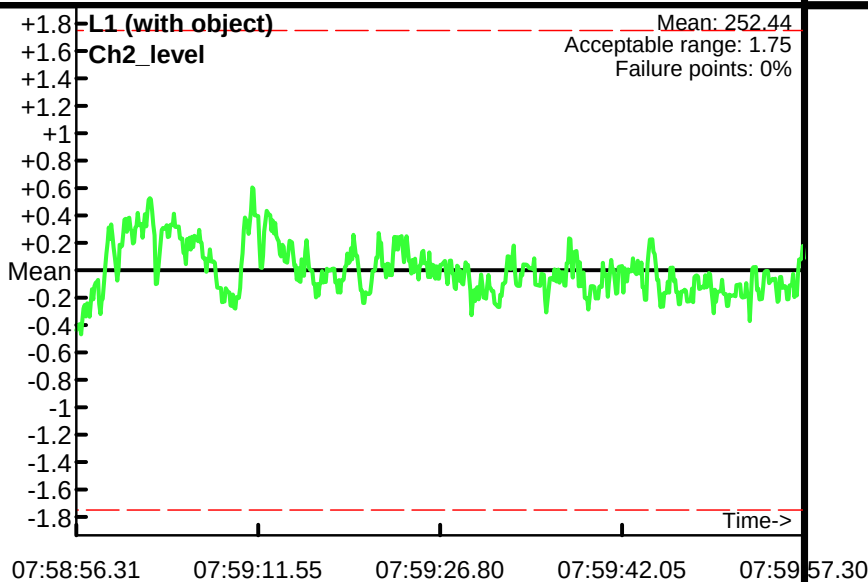
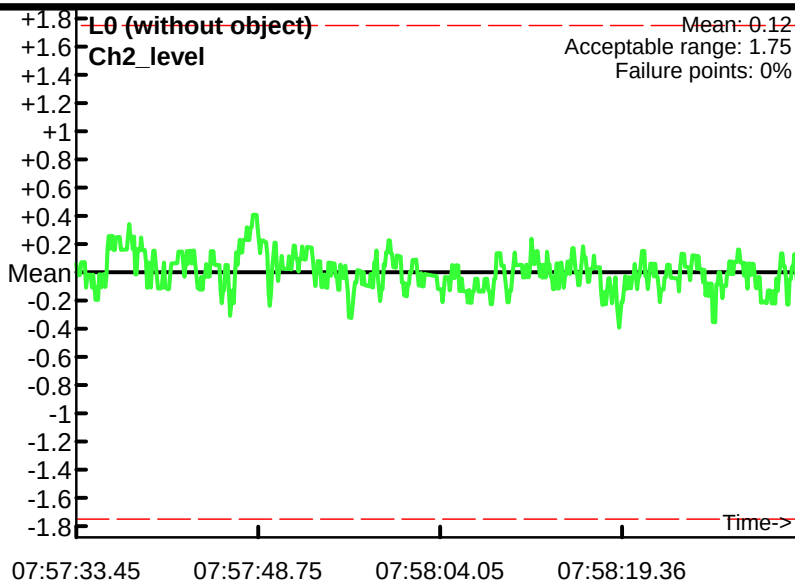
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R3
Date: 2009/03/25



Static Calibration Test

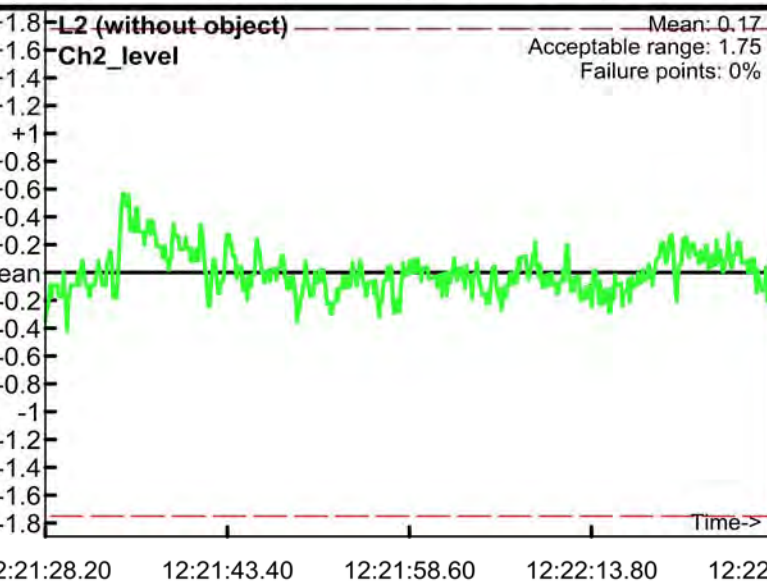
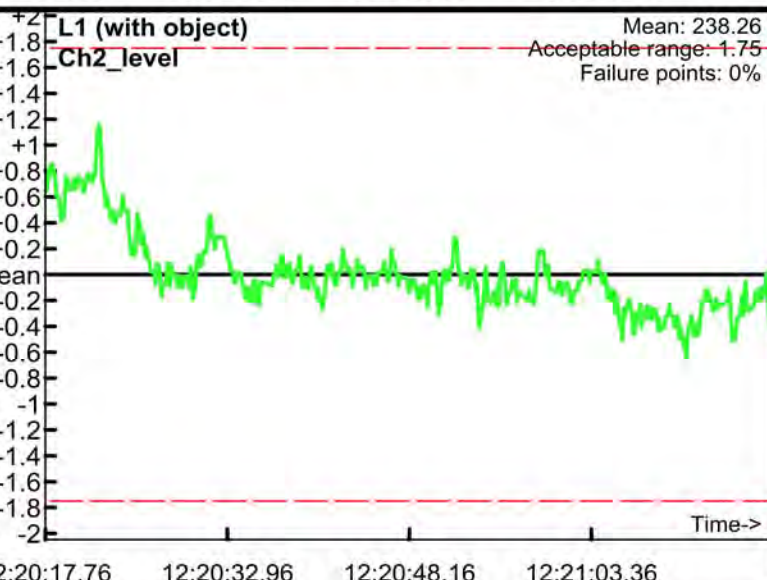
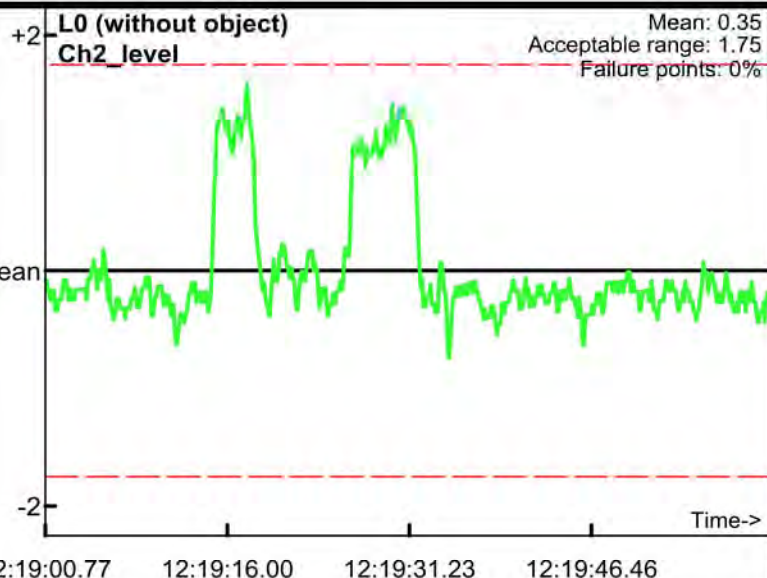
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

PM test
Operator: Team 1
Date: 2009/03/30

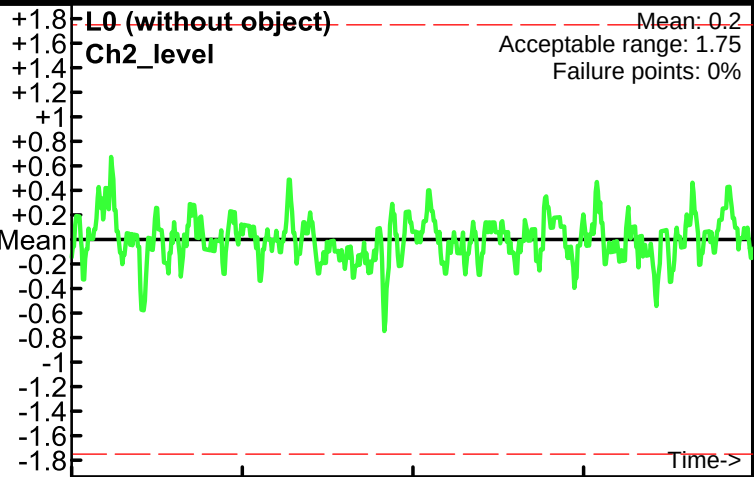


Static Calibration Test

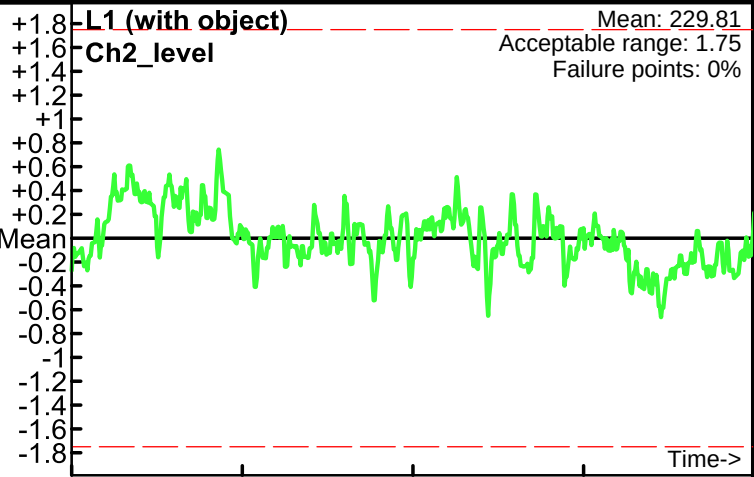
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
 Outside range
-- -- Acceptable limits

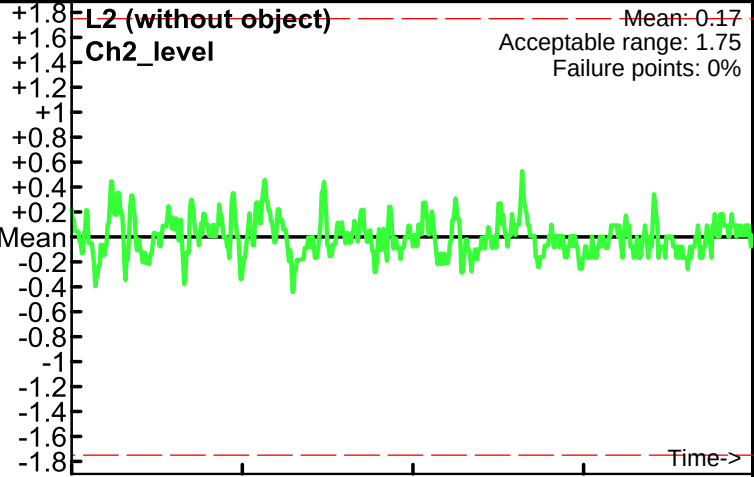
PM test
Operator: Team 2
Date: 2009/03/25



16:23:49.03 16:24:04.36 16:24:19.69 16:24:35.02 16:24:50.34



16:25:04.08 16:25:19.44 16:25:34.80 16:25:50.16 16:26:05.52



16:26:24.00 16:26:39.30 16:26:54.60 16:27:09.90 16:27:25.20

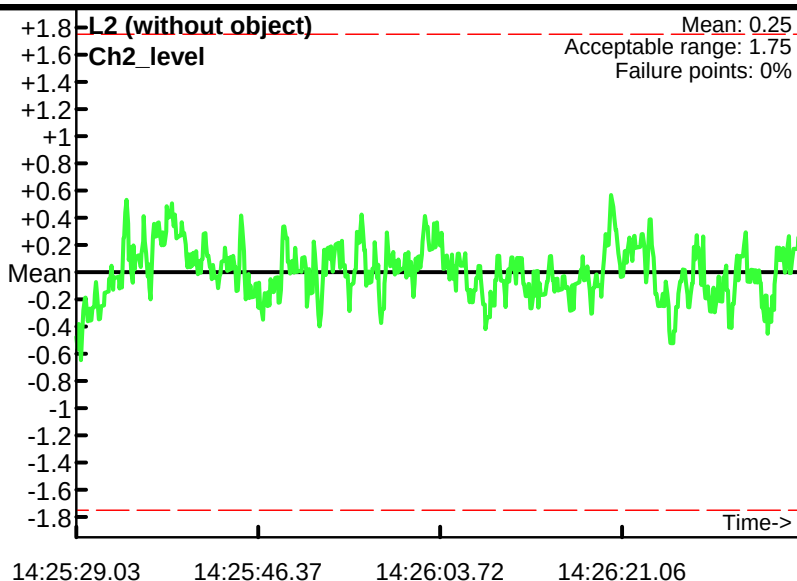
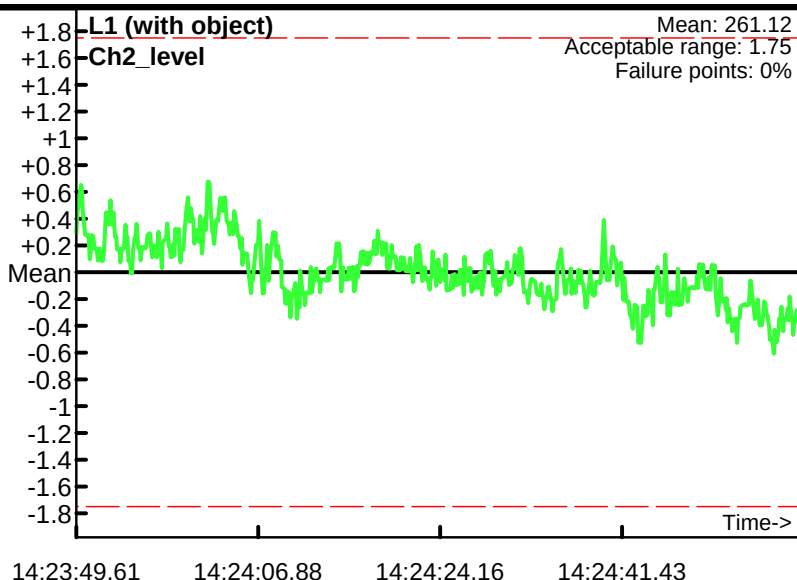
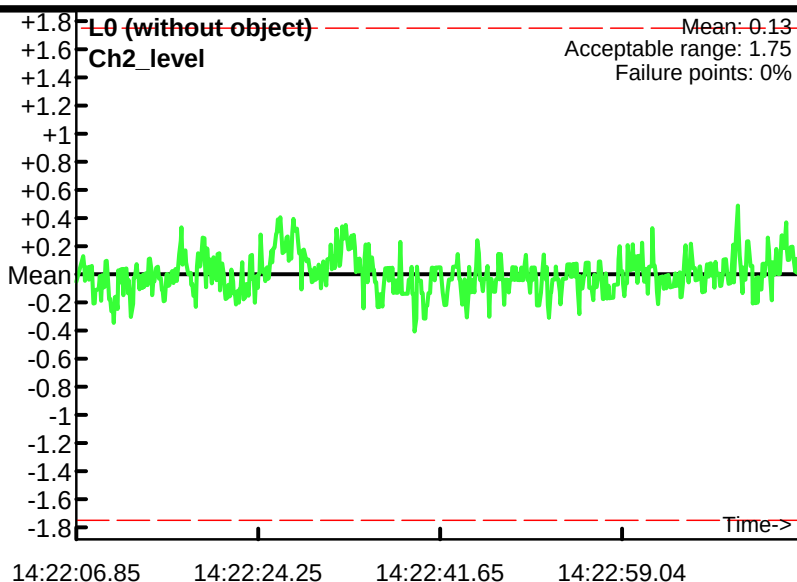
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
- - - Acceptable limits

PM test
Operator: Team R1
Date: 2009/03/25



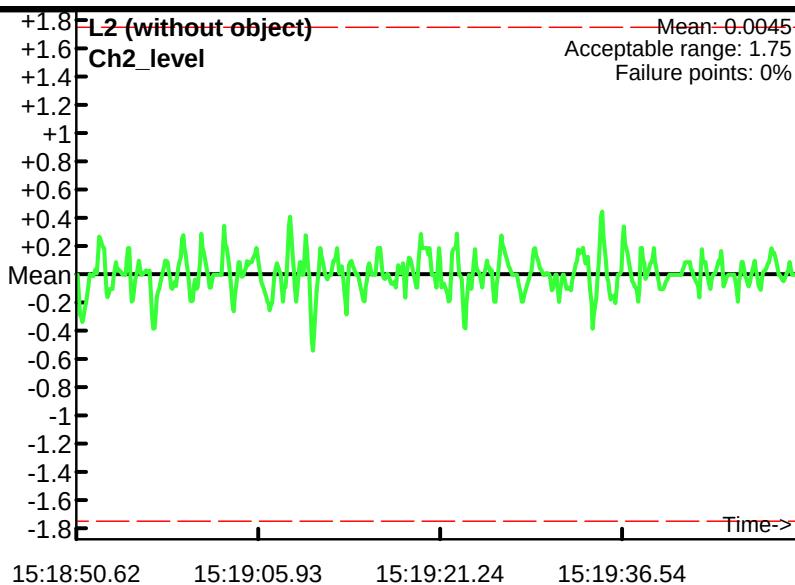
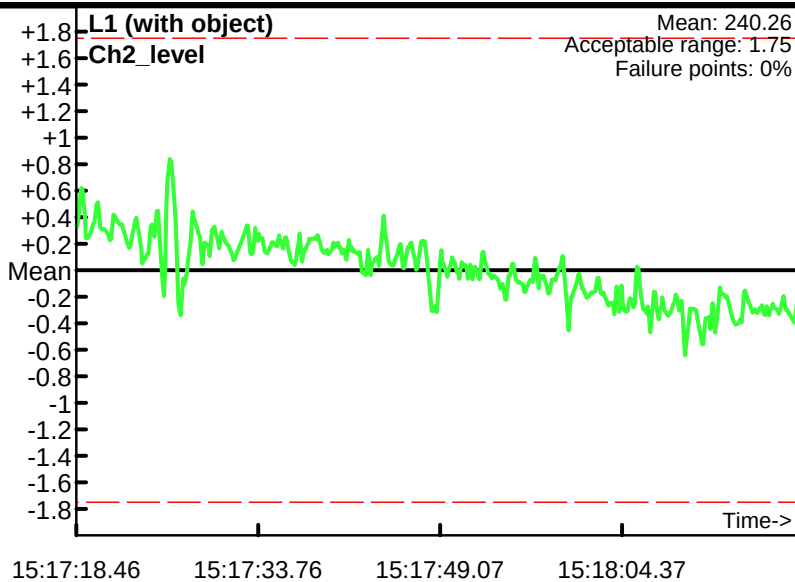
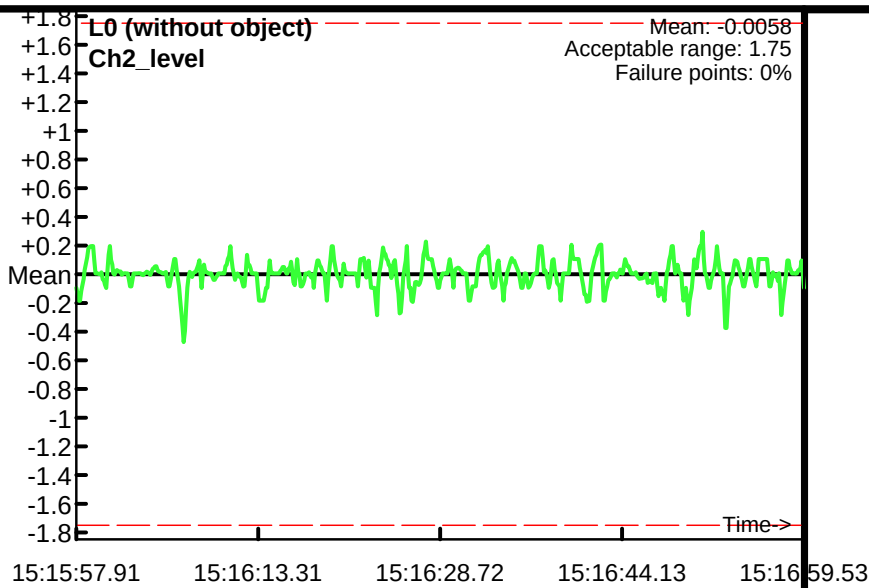
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R2
Date: 2009/03/25



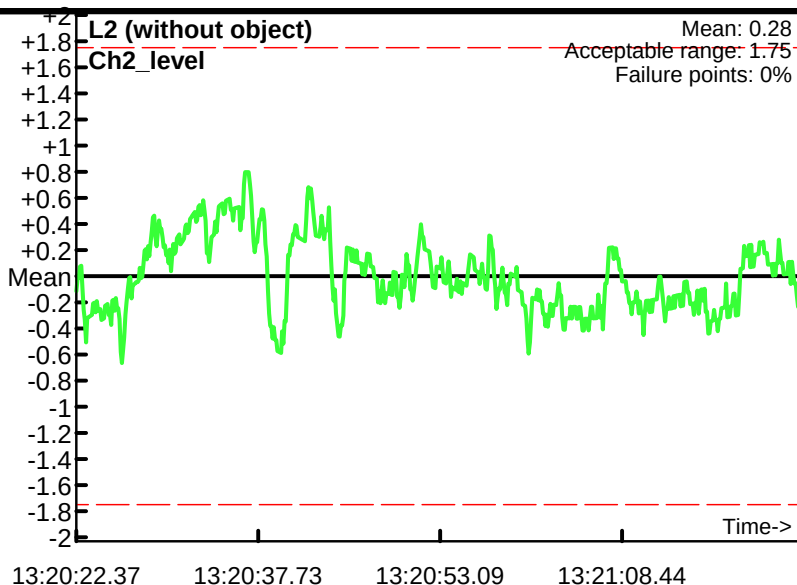
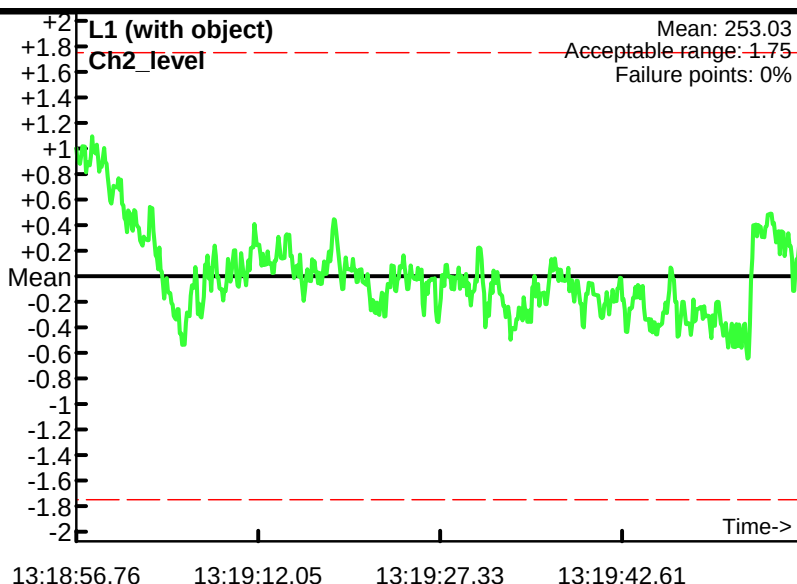
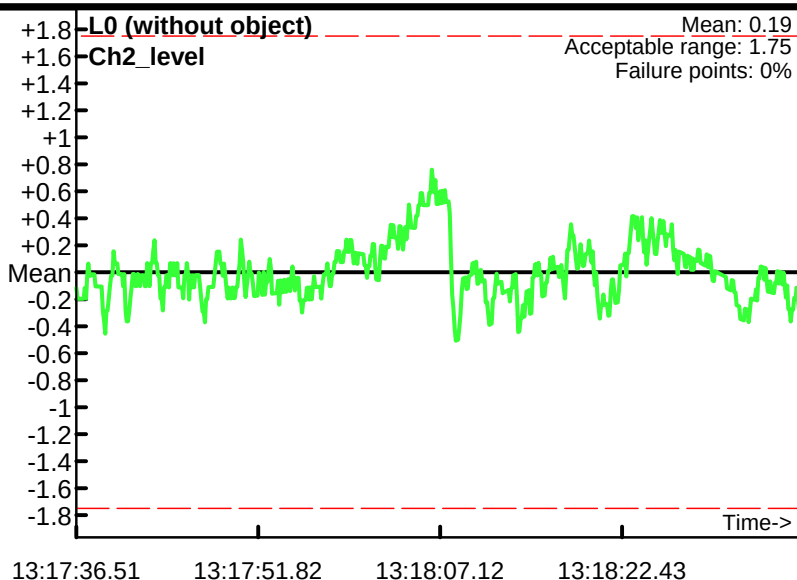
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R3
Date: 2009/03/25

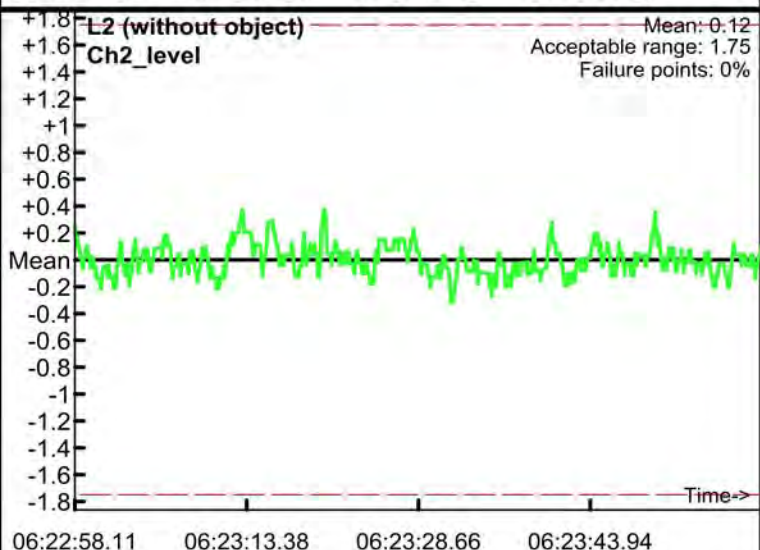
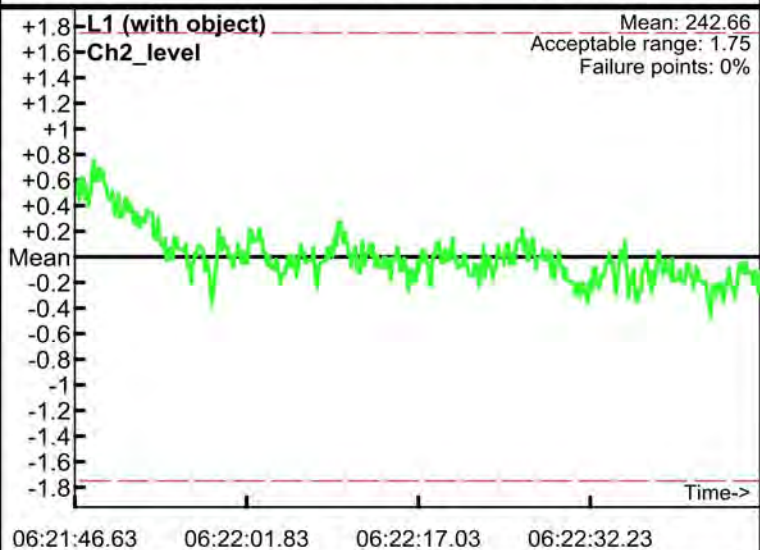
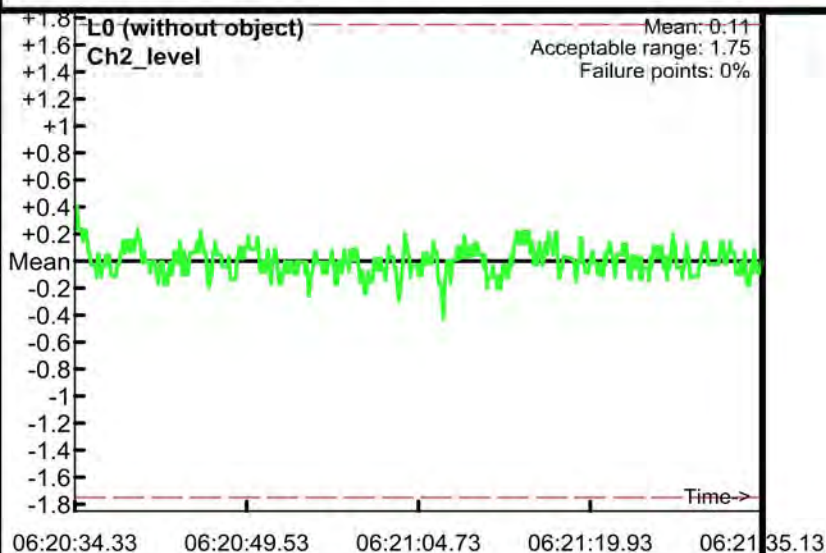


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
● Outside range
Acceptable limits

AM test
Operator: Team 1
Date: 2009/03/29

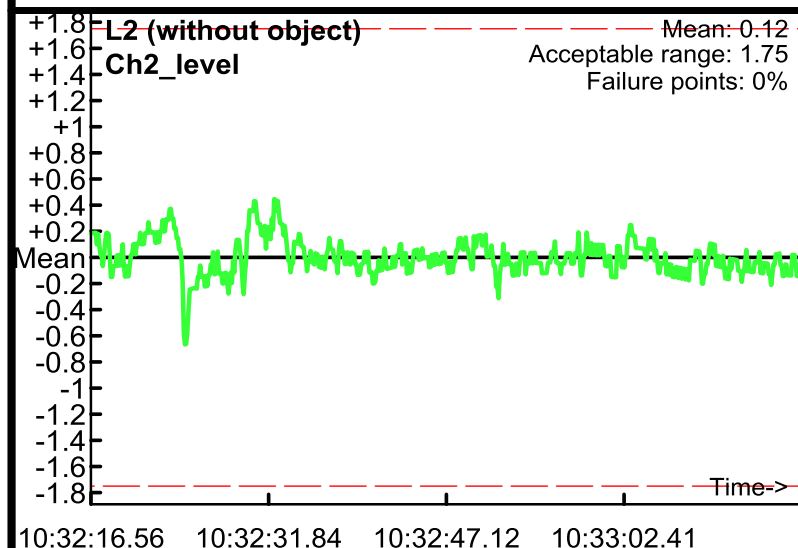
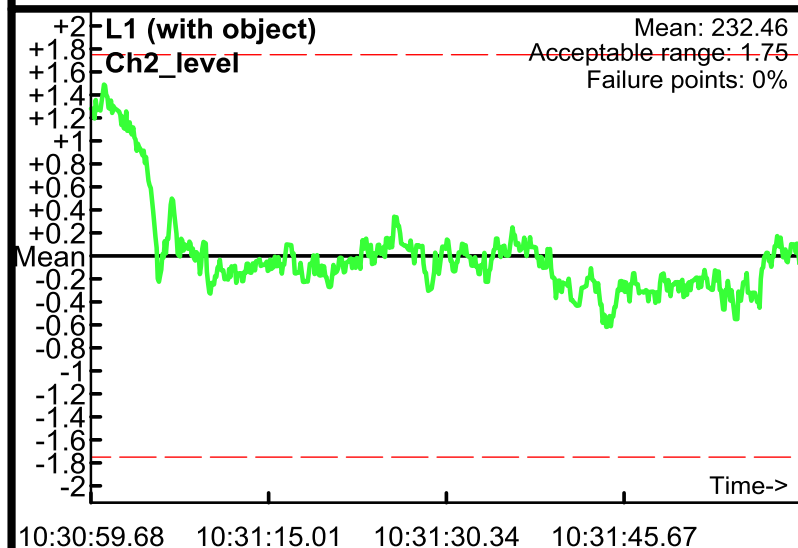
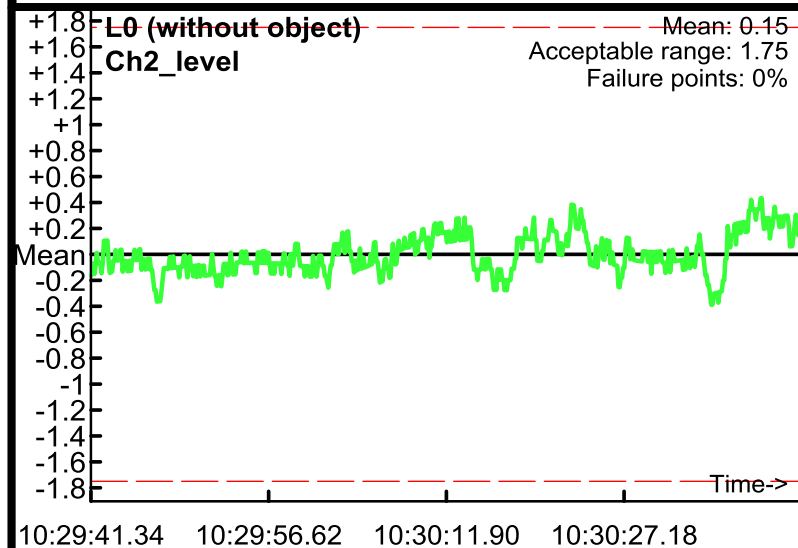


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
 Outside range
--- Acceptable limits

AM test
Operator: Team 2
Date: 2009/03/29



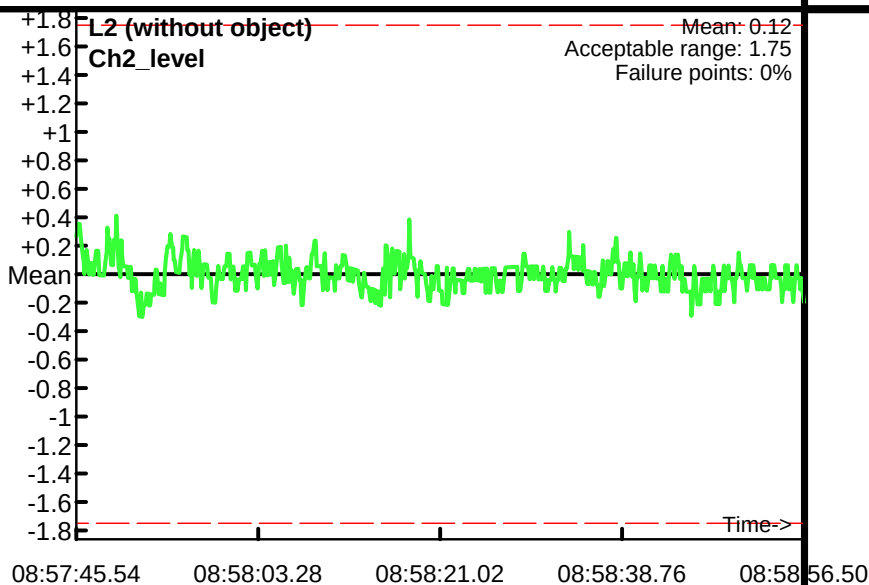
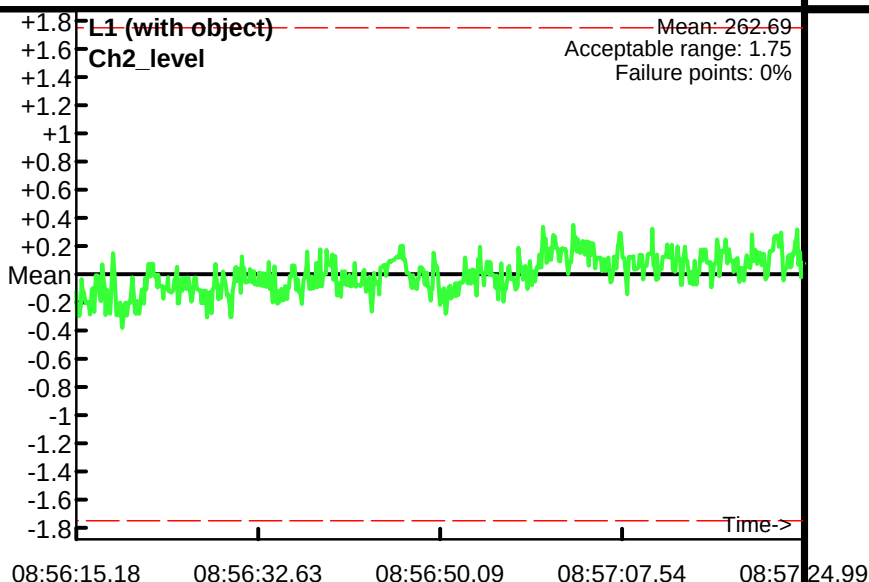
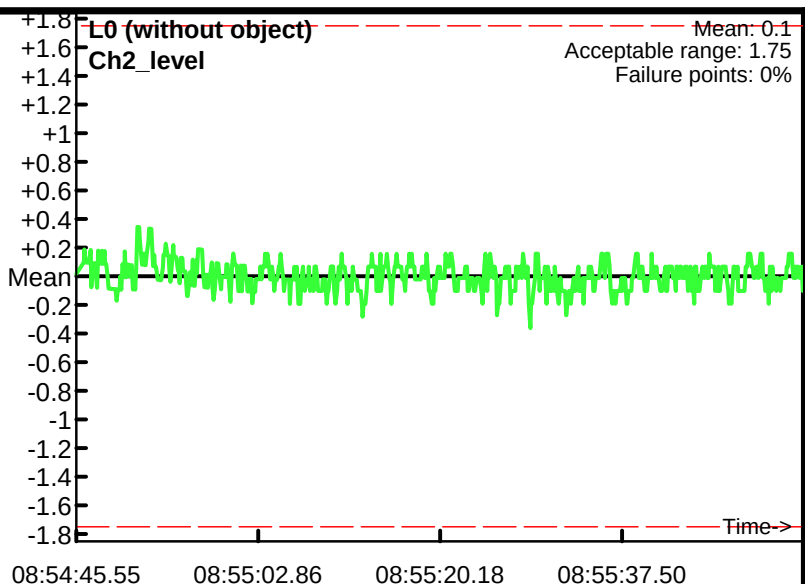
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R1
Date: 2009/03/29



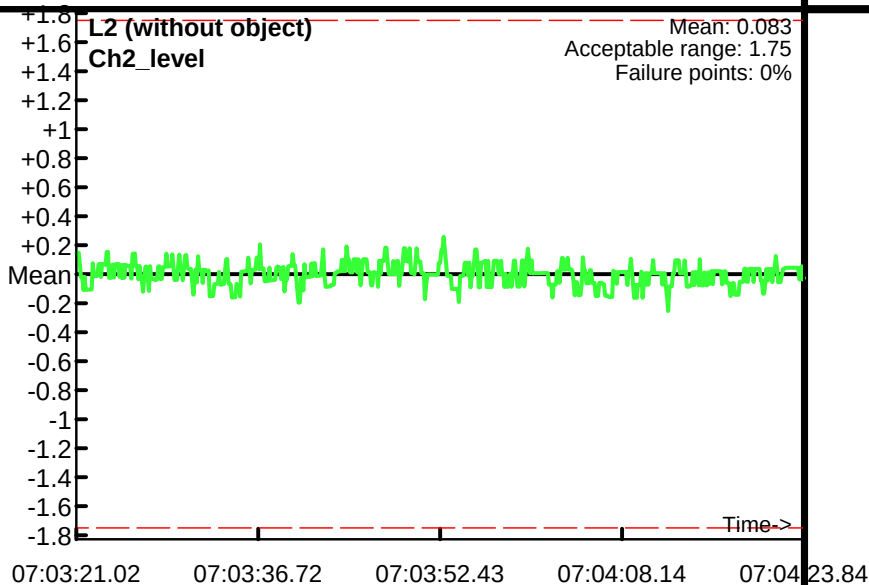
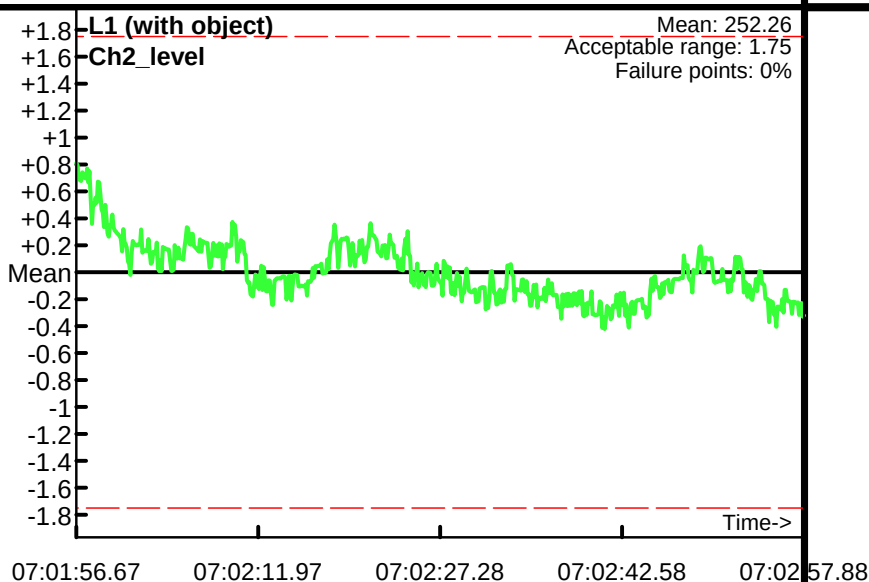
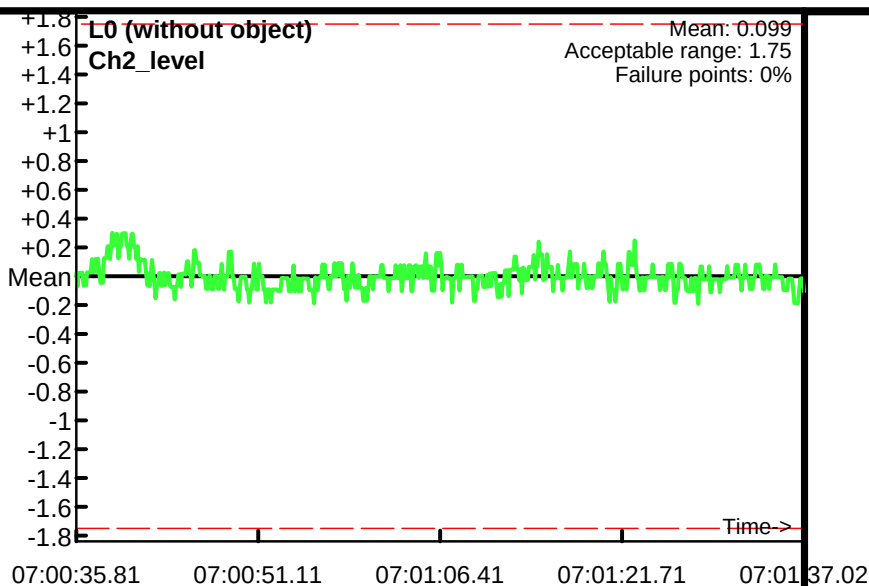
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R3
Date: 2009/03/29

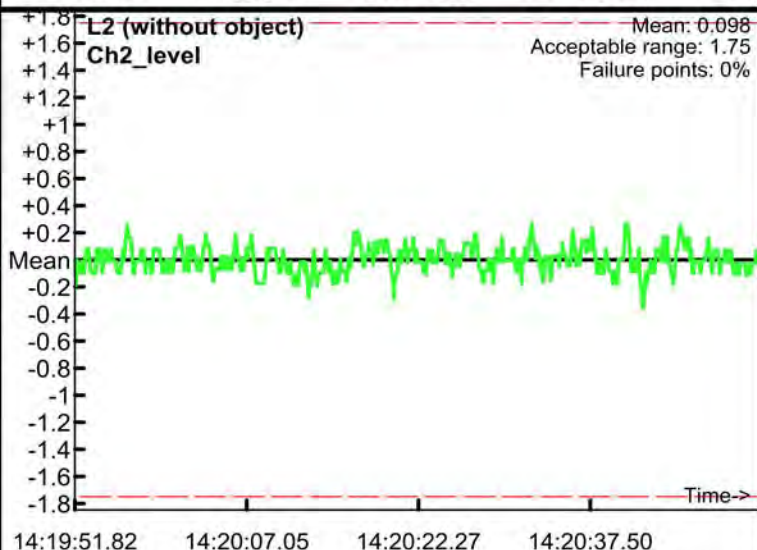
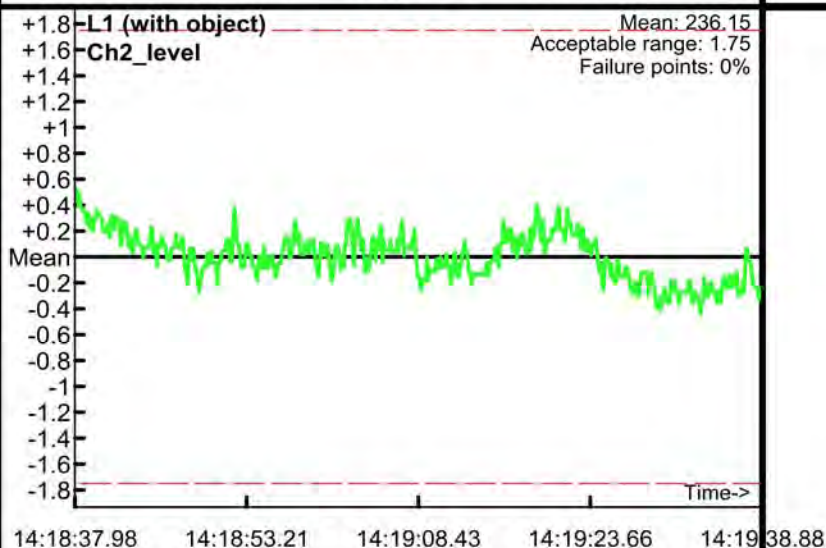
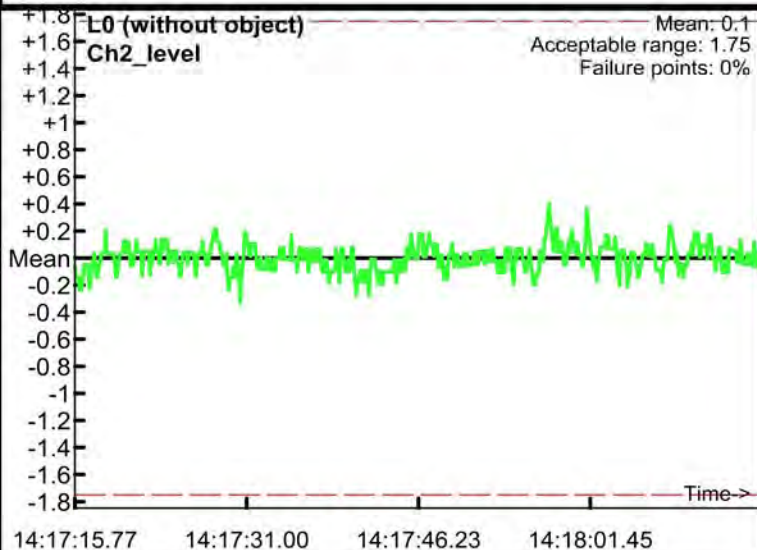


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
 Outside range
 Acceptable limits

PM test
Operator: Team 1
Date: 2009/04/01

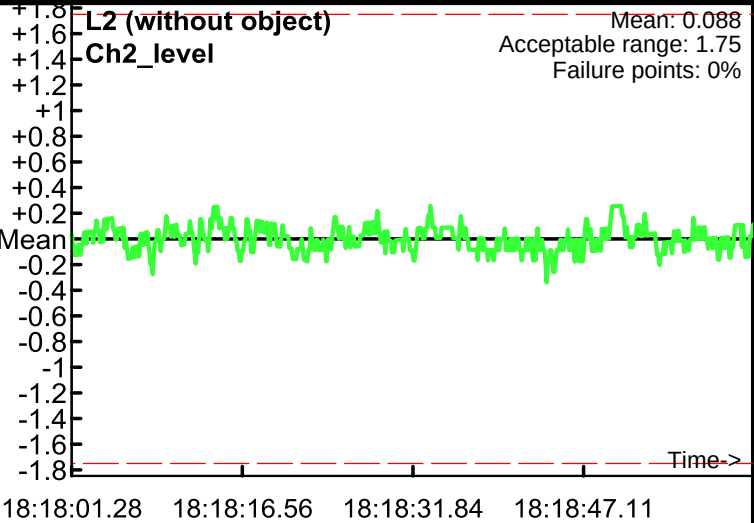
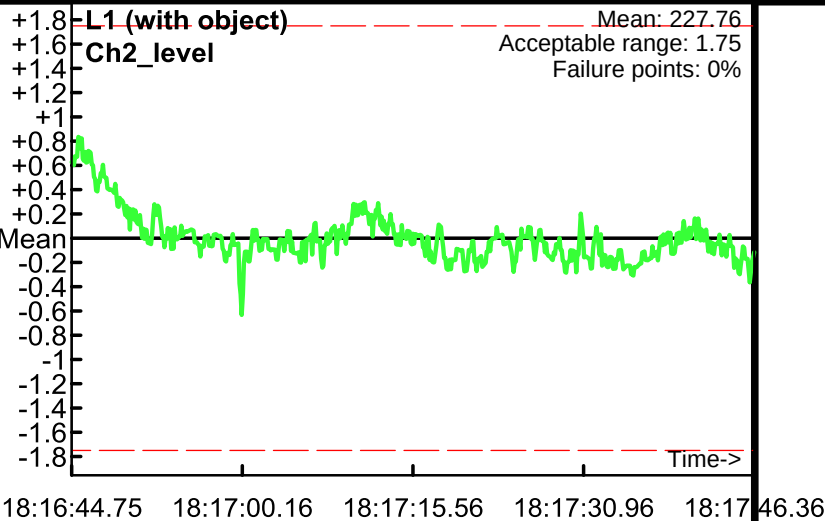
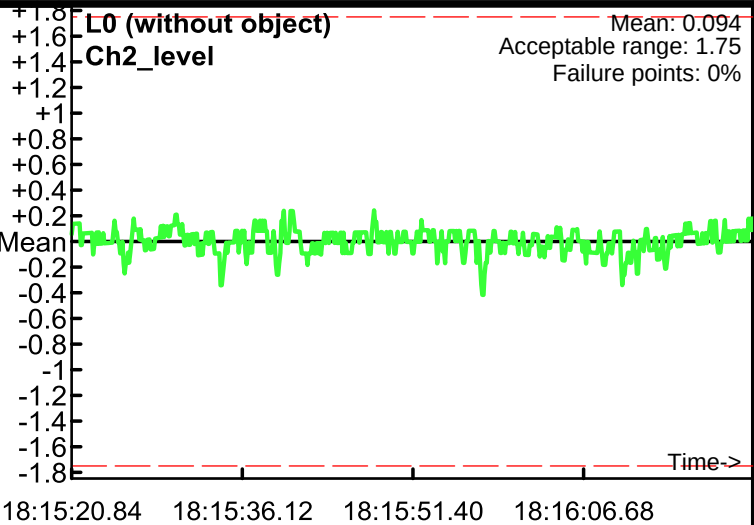


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
 Outside range
-- -- Acceptable limits

PM test
Operator: Team 2
Date: 2009/03/31



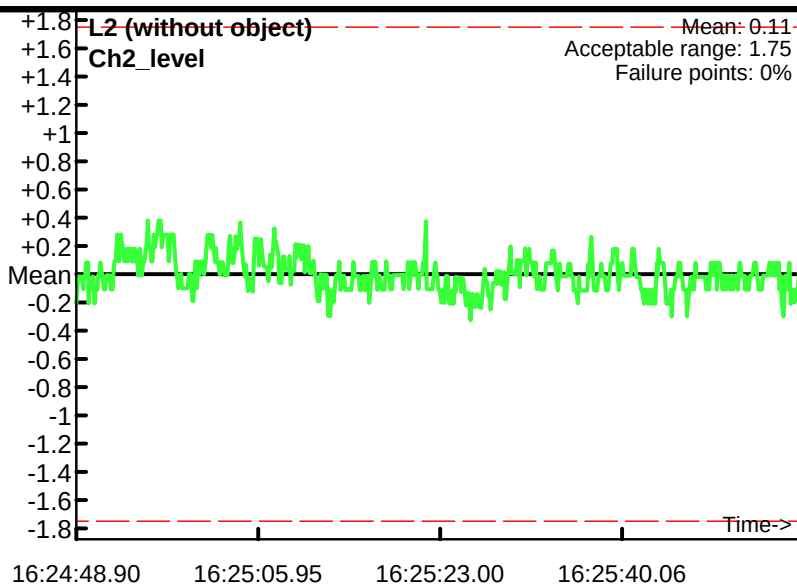
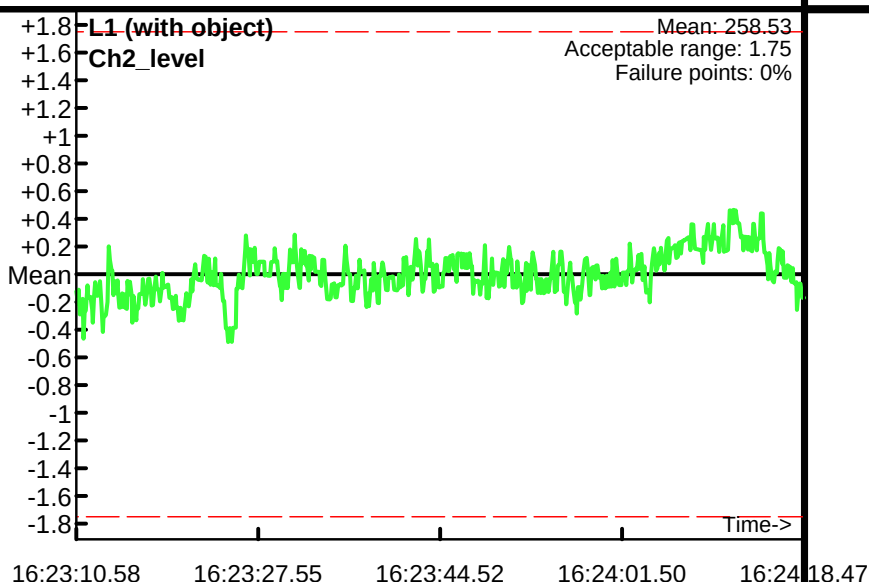
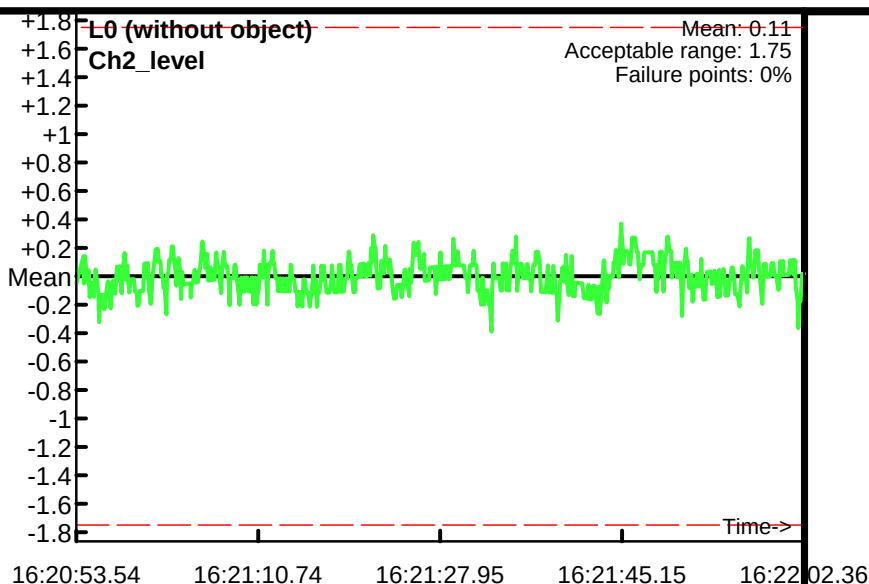
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R1
Date: 2009/03/29



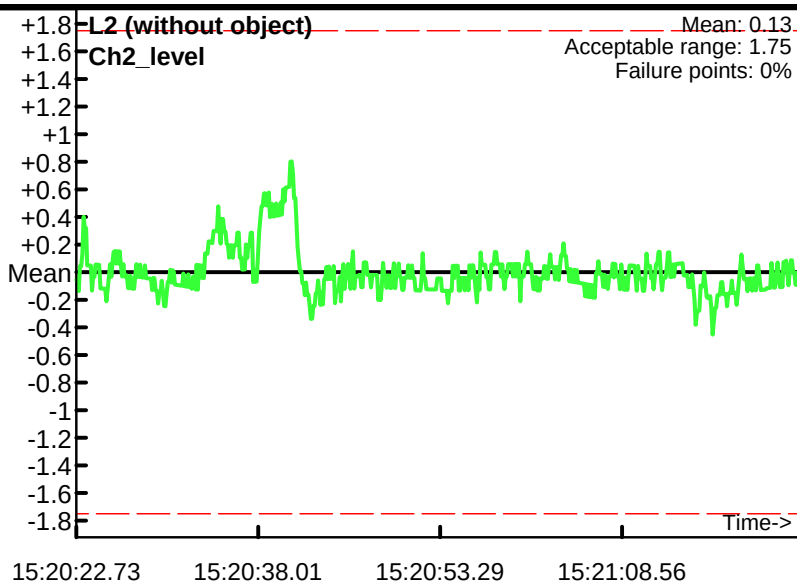
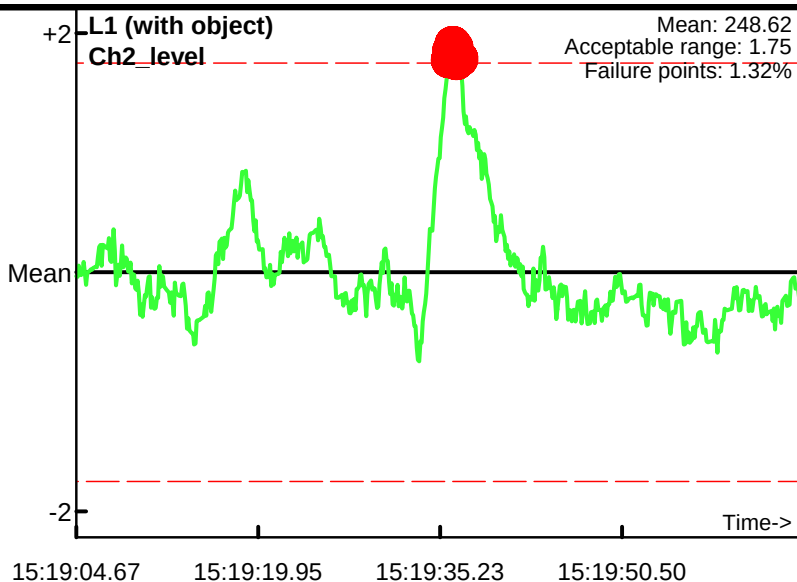
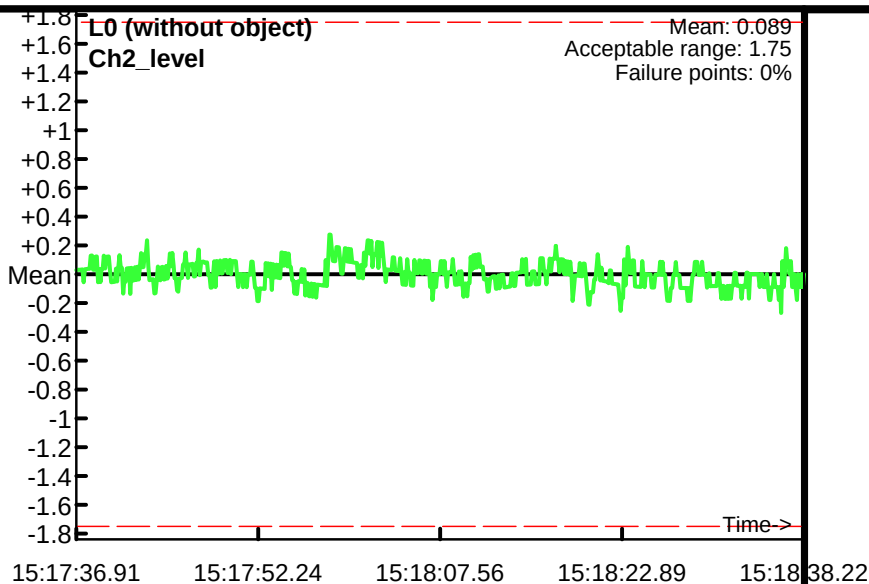
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R3
Date: 2009/03/29



Static Calibration Test

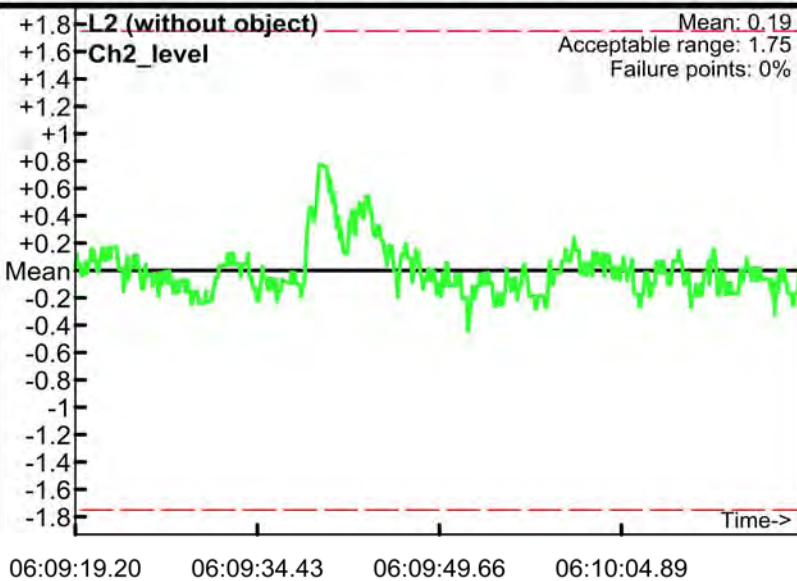
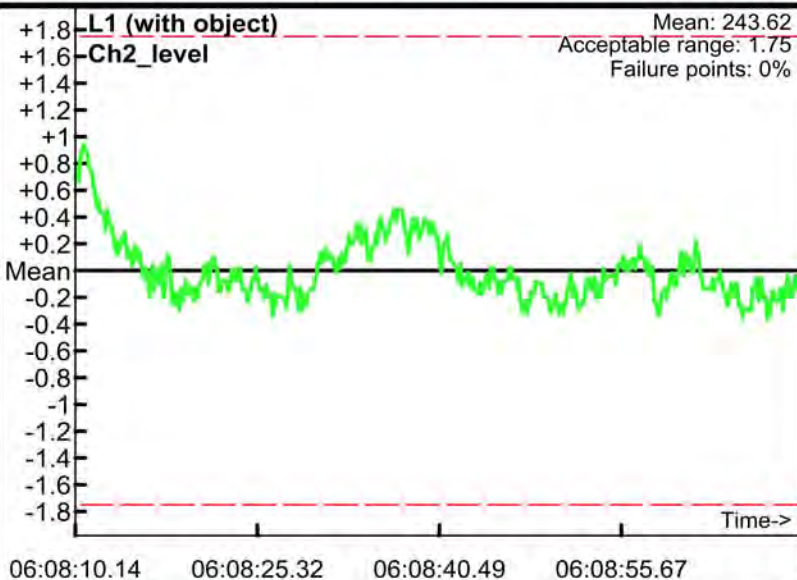
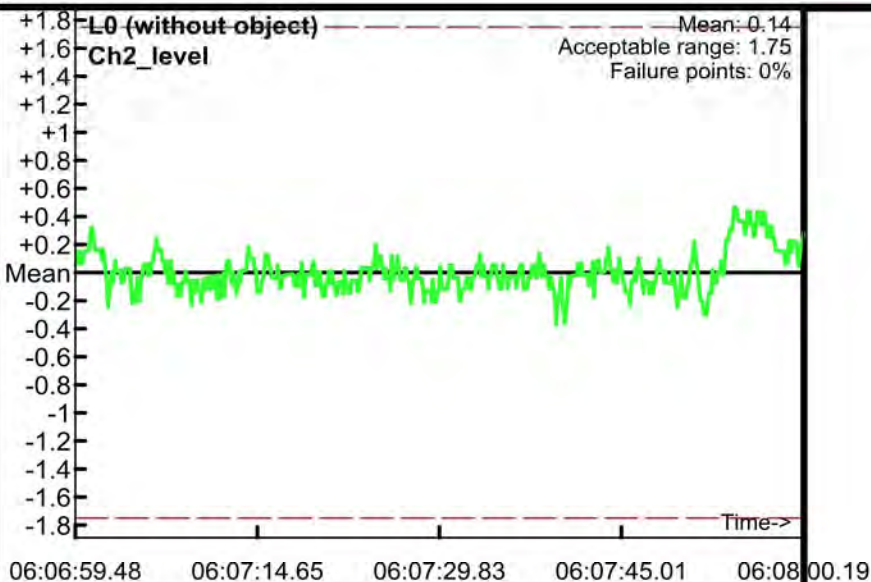
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

AM test
Operator: Team 1
Date: 2009/03/30

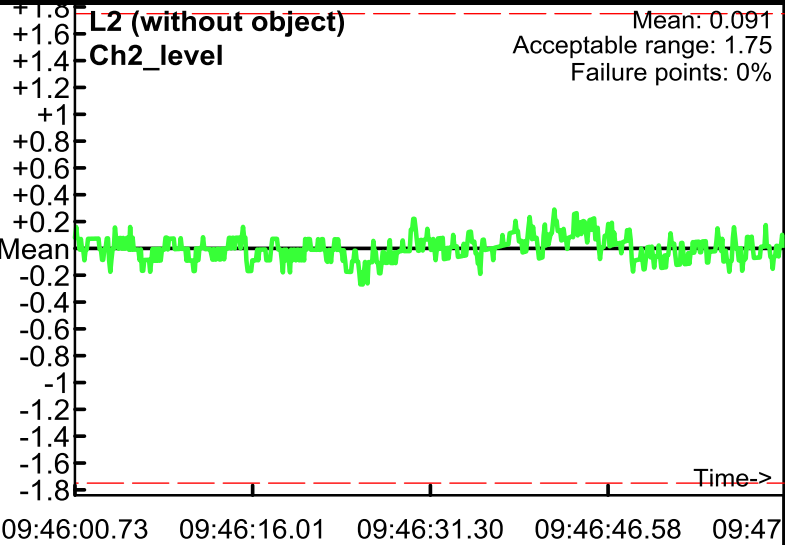
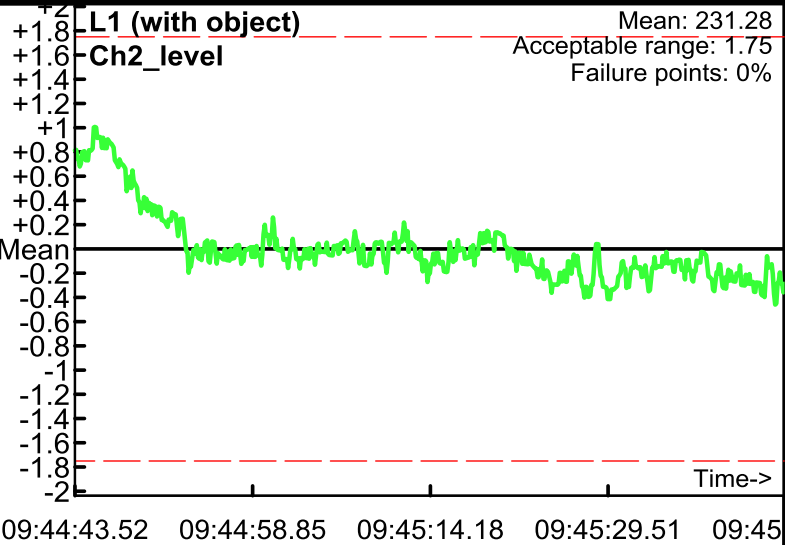
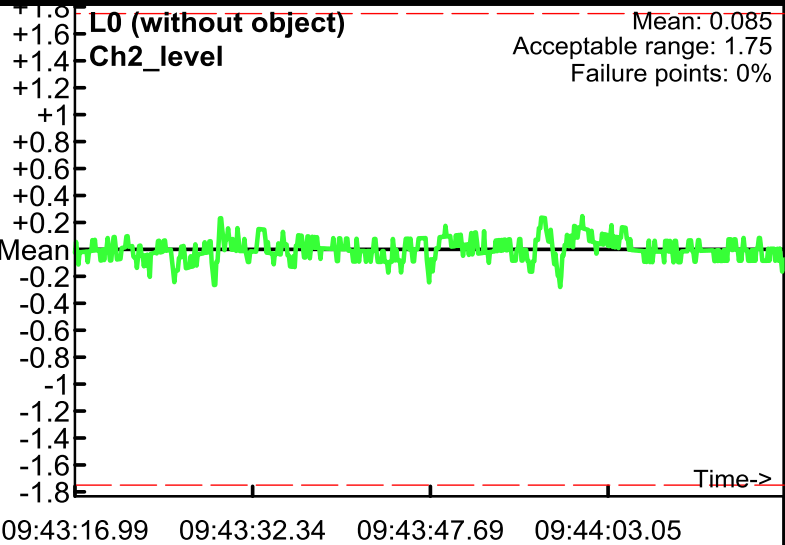


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
 Outside range
- - - - - Acceptable limits

AM test
Operator: Team 2
Date: 2009/03/30



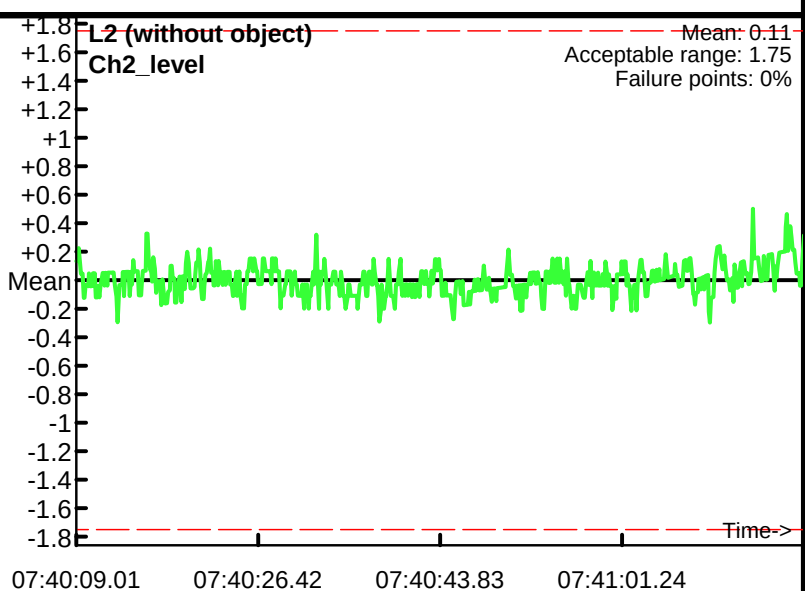
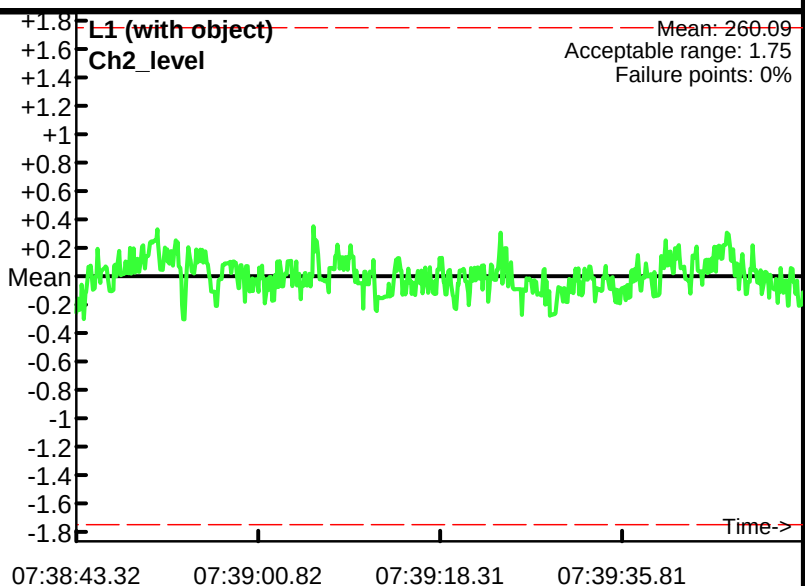
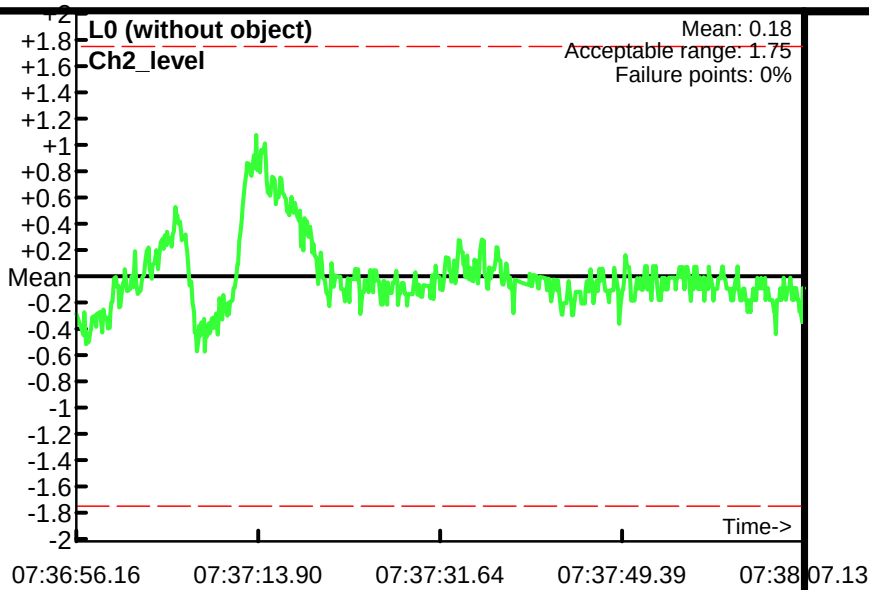
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R1
Date: 2009/03/30



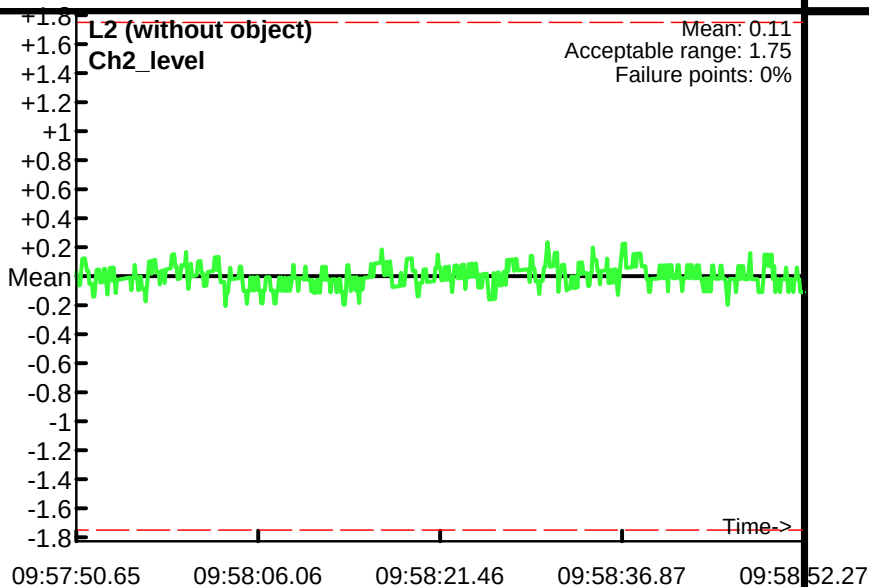
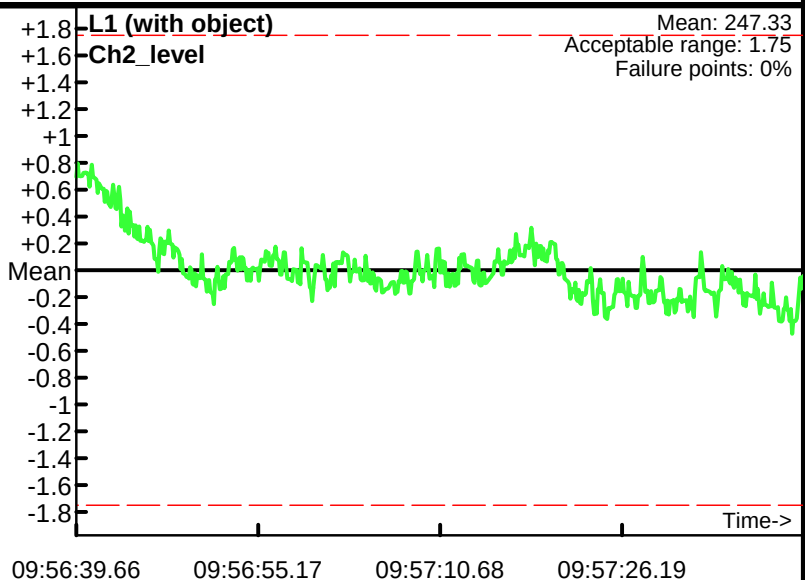
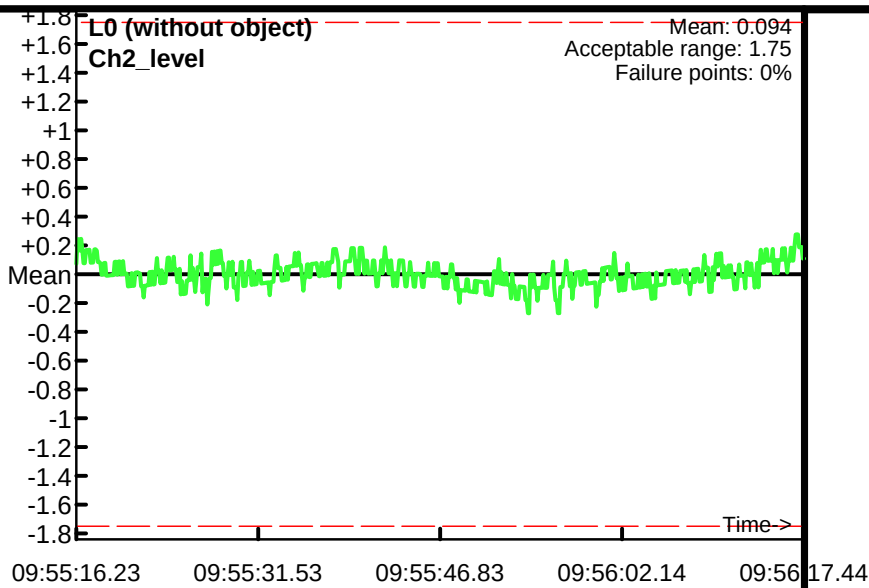
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R2
Date: 2009/03/30



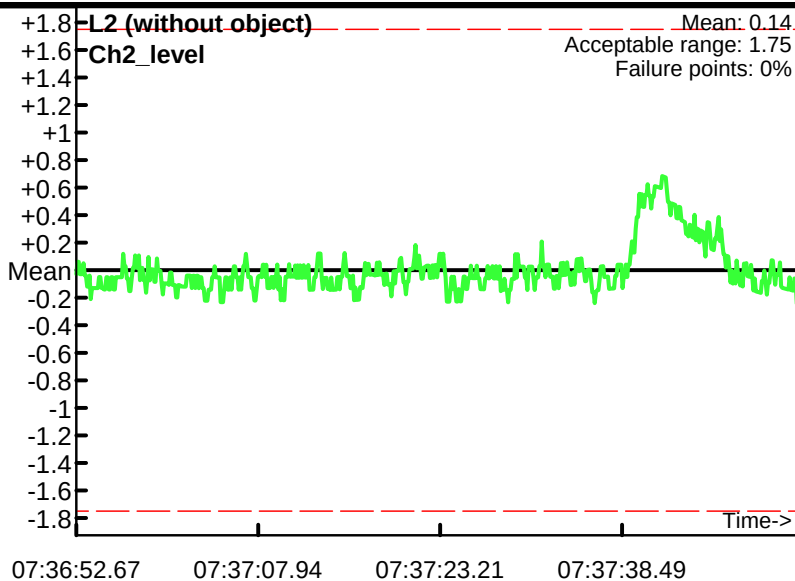
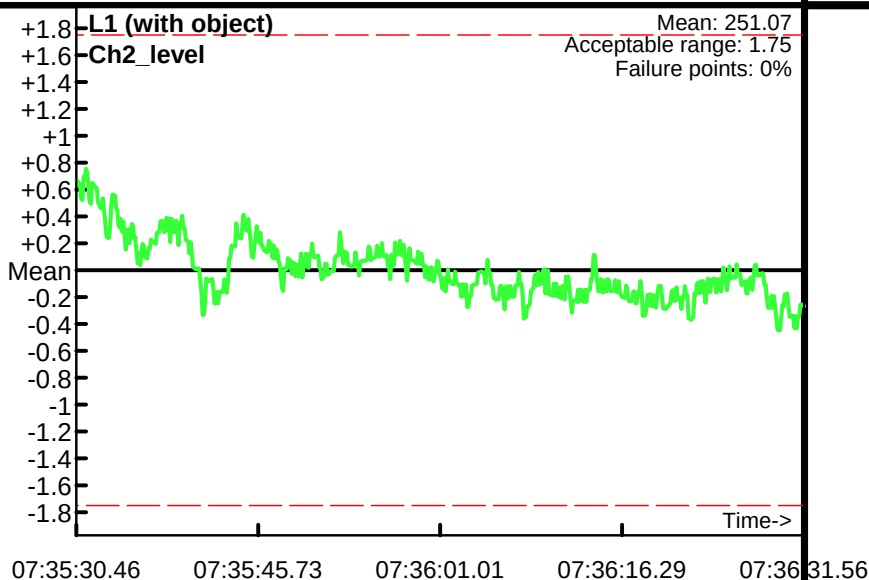
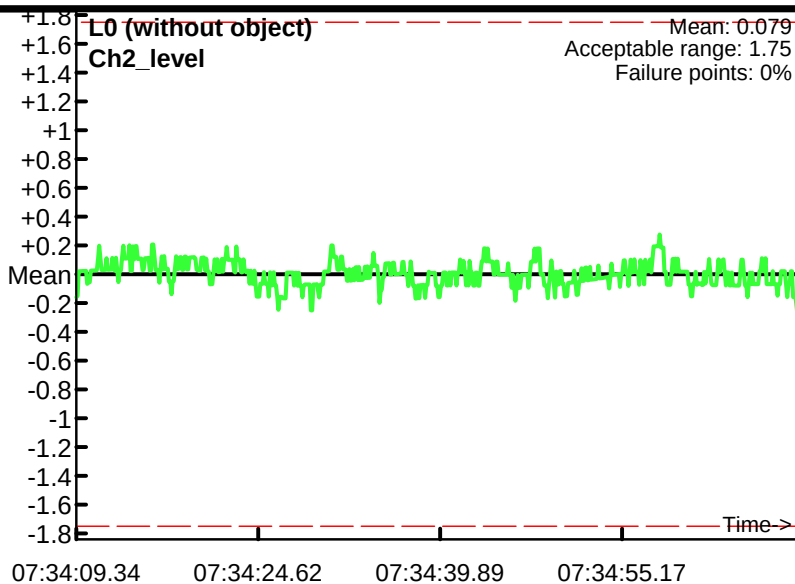
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R3
Date: 2009/03/30



Static Calibration Test

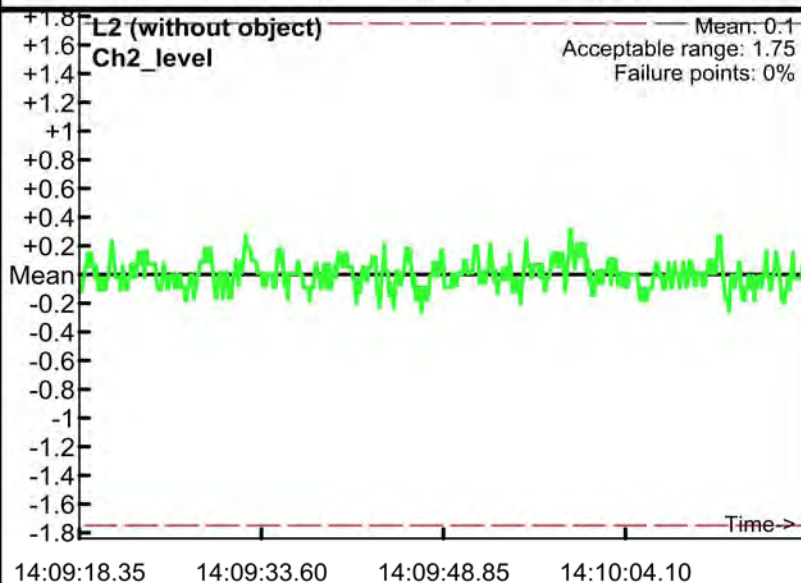
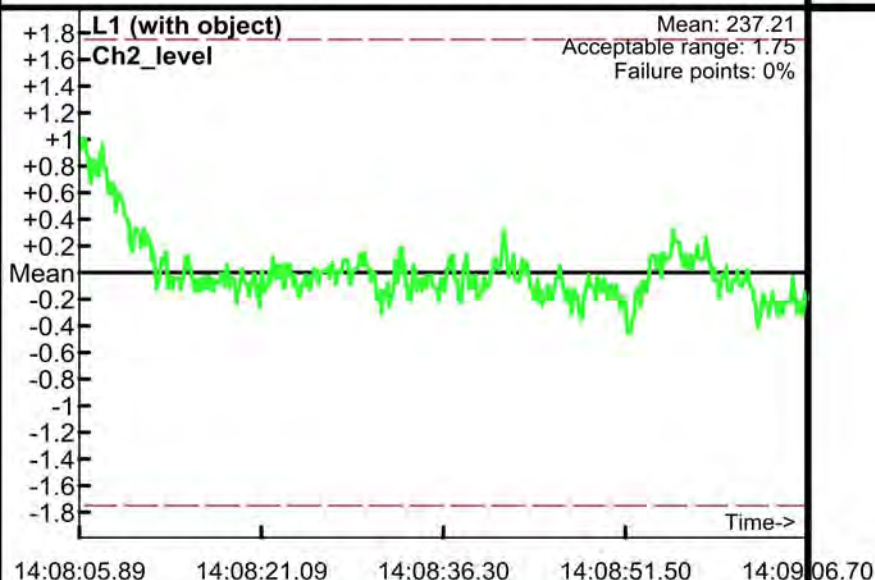
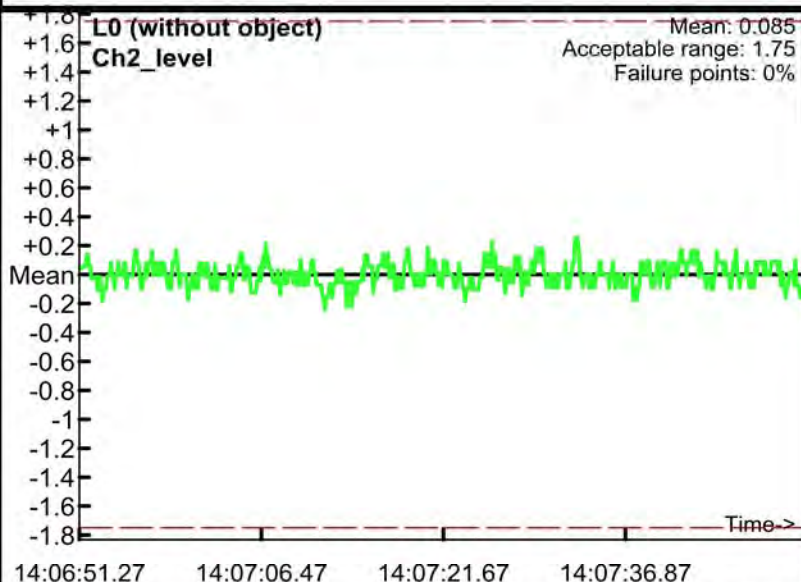
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

PM test
Operator: Team 1
Date: 2009/04/01

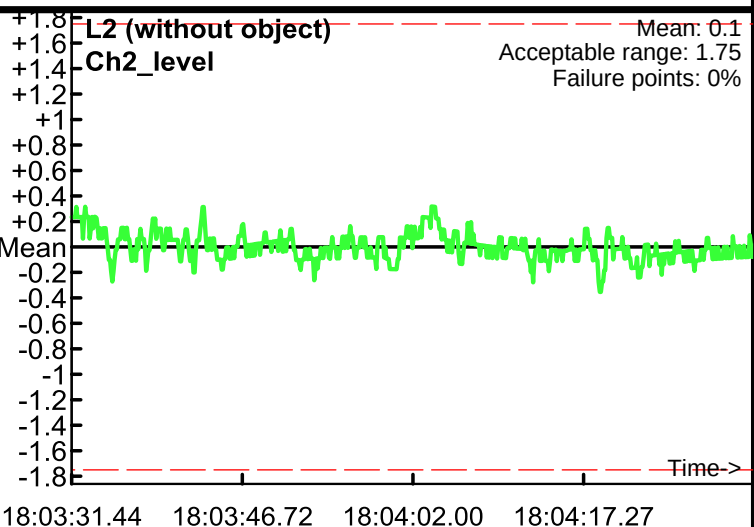
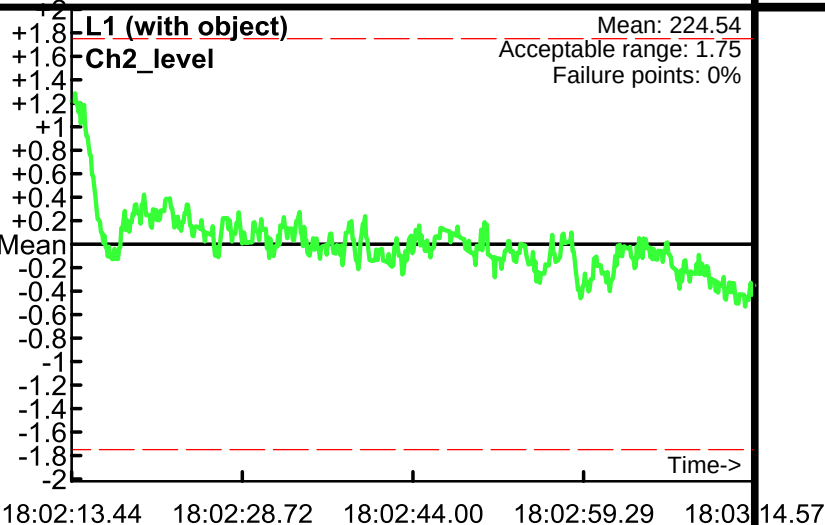
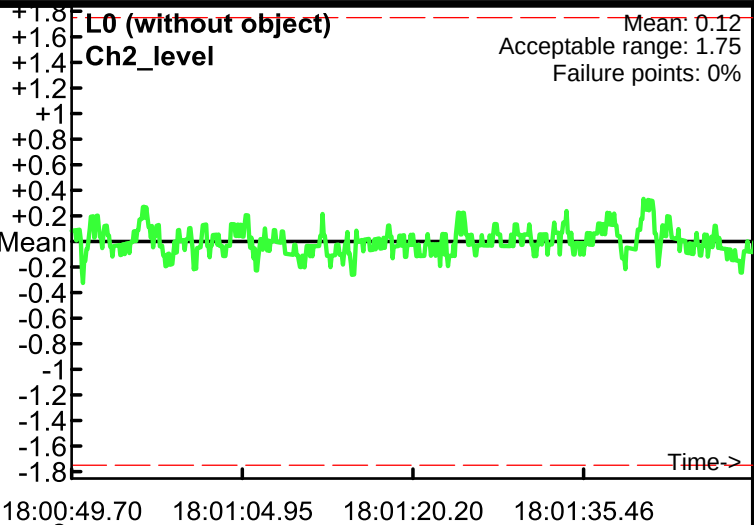


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
● Outside range
--- Acceptable limits

PM test
Operator: Team 2
Date: 2009/03/30



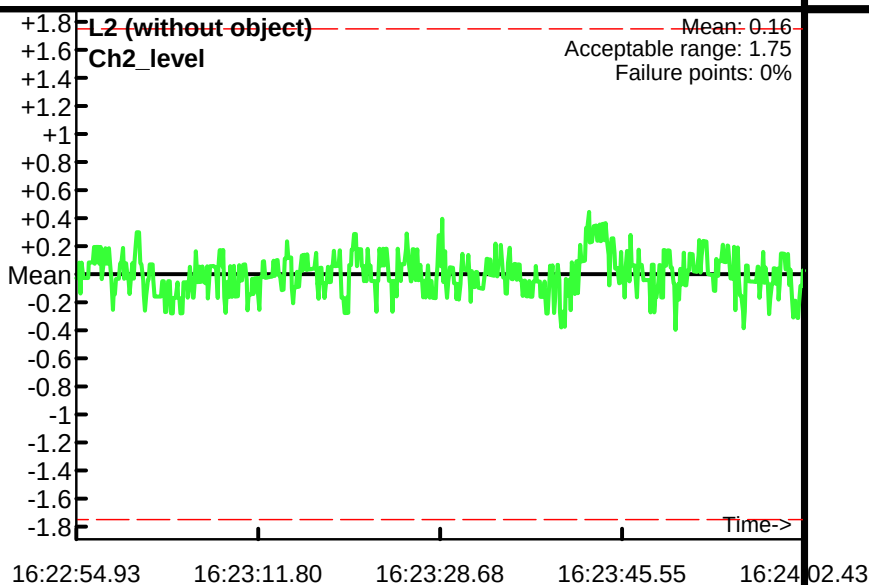
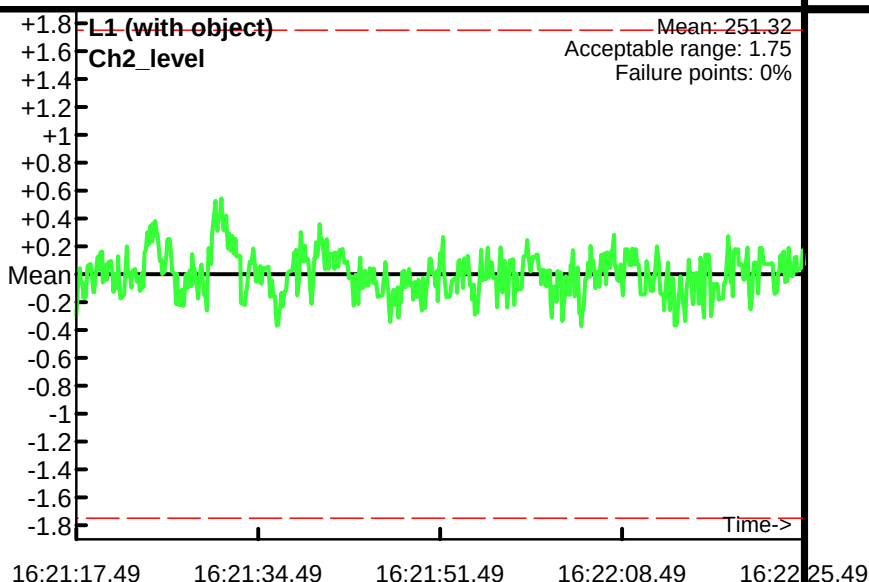
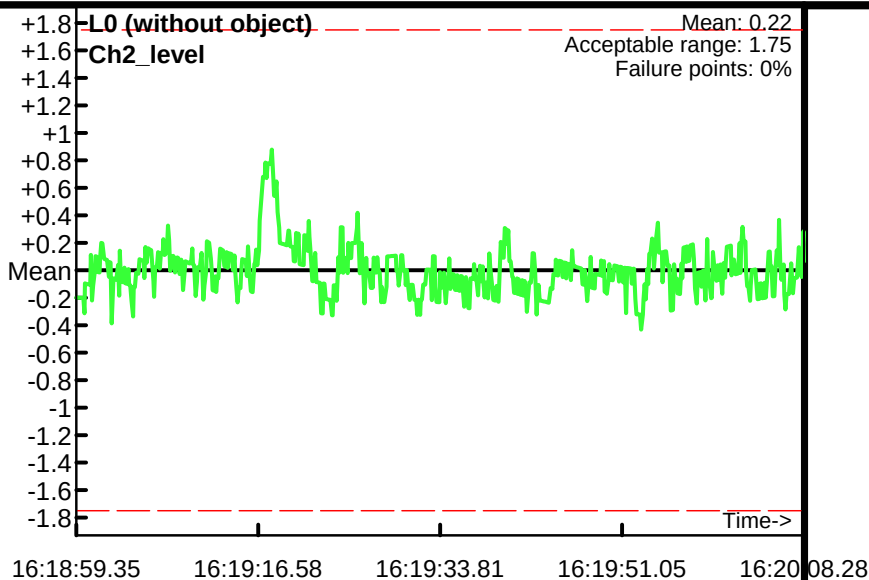
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R1
Date: 2009/03/30



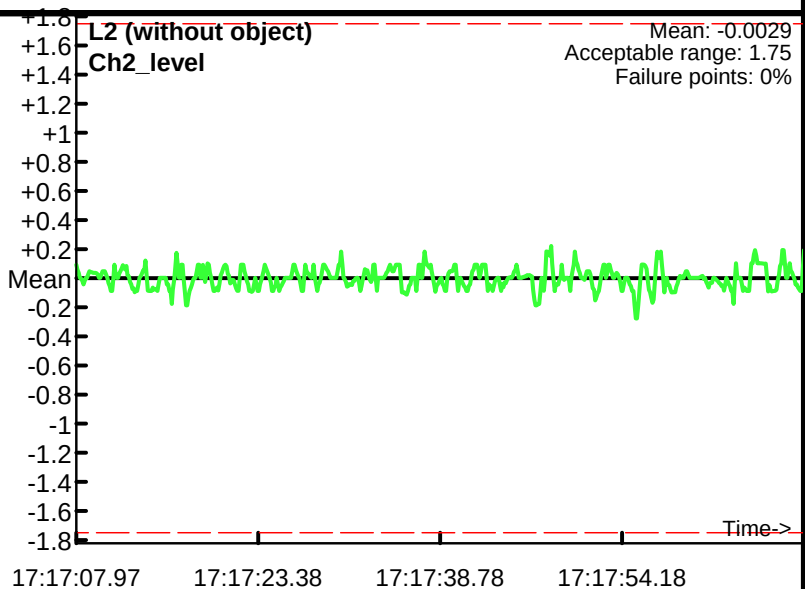
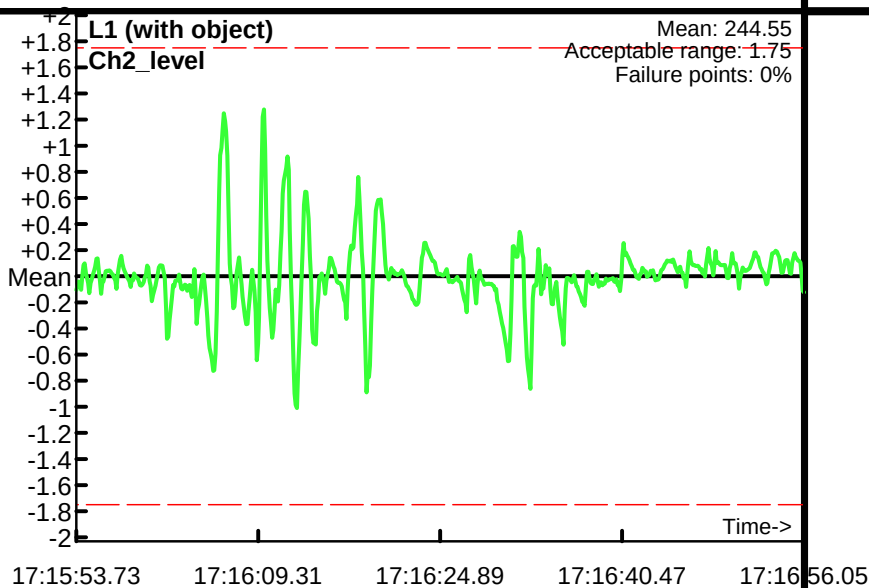
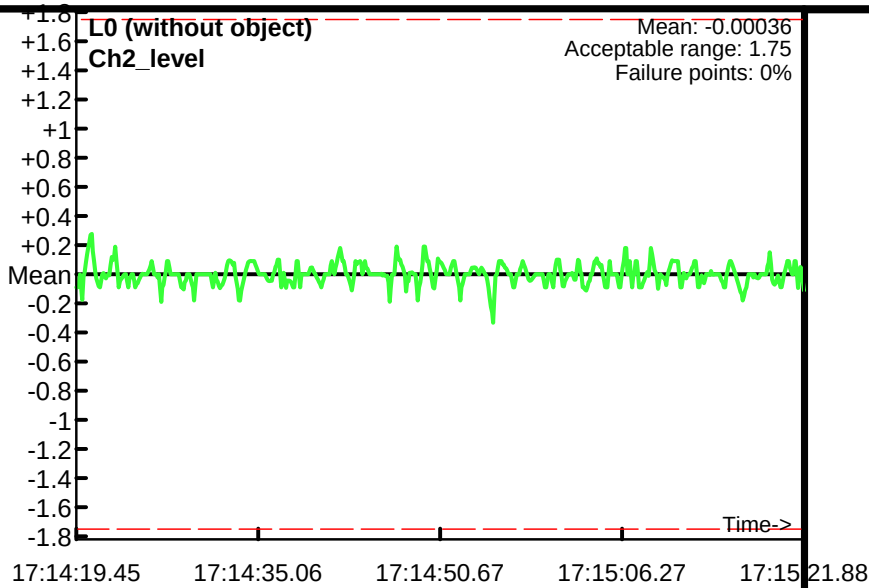
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R2
Date: 2009/03/30



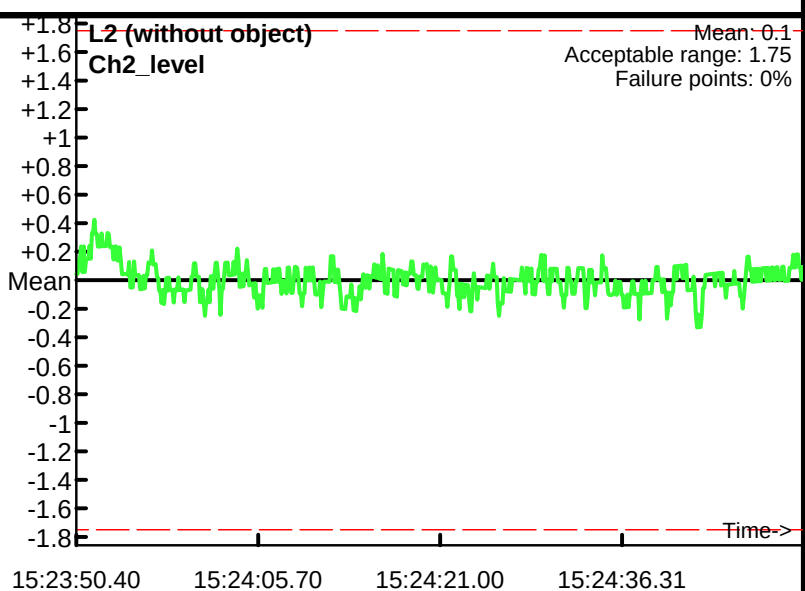
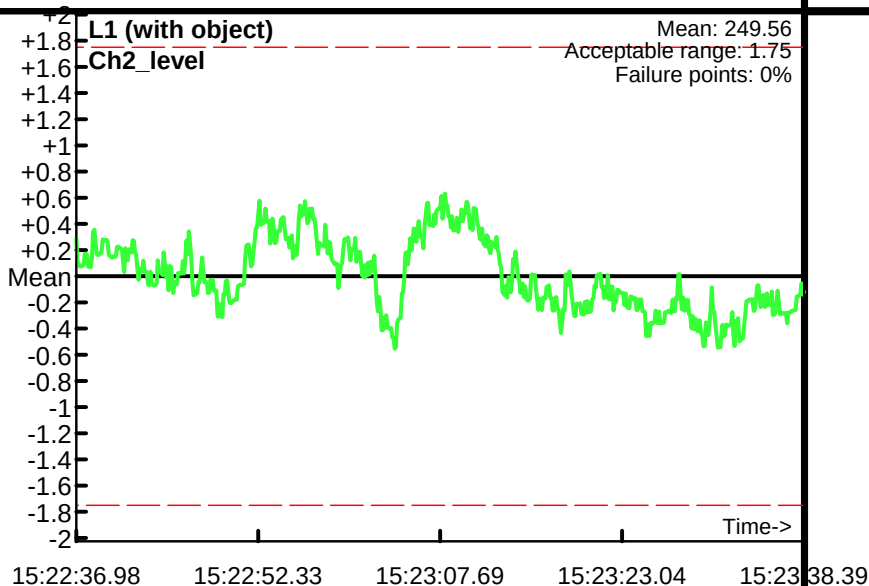
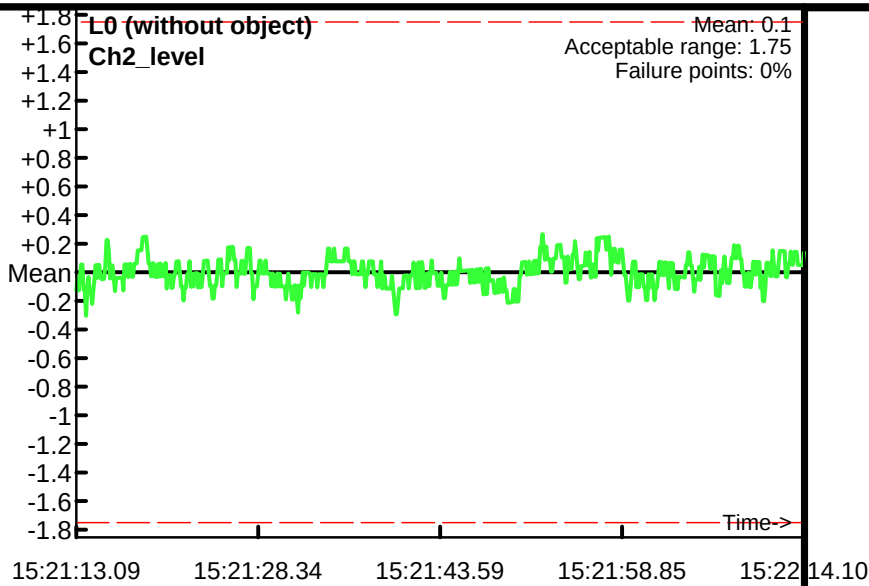
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R3
Date: 2009/03/30



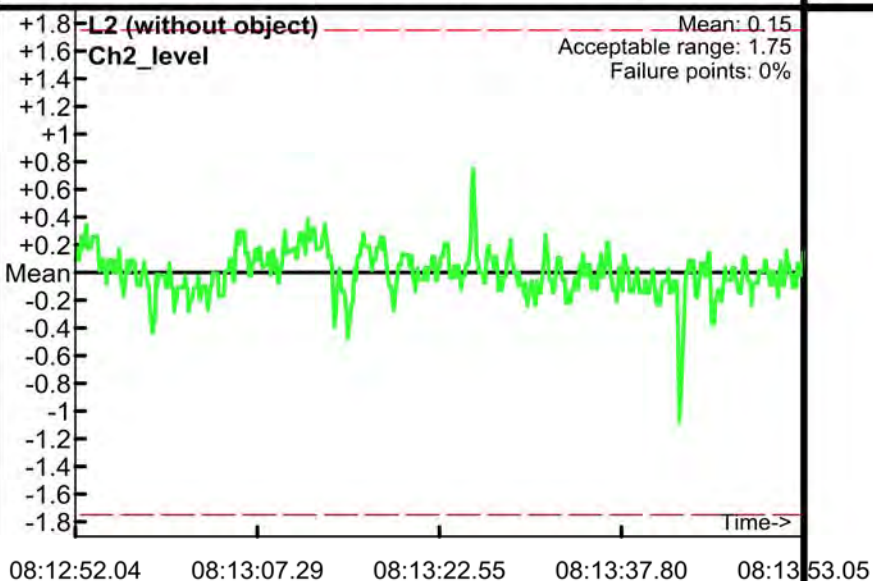
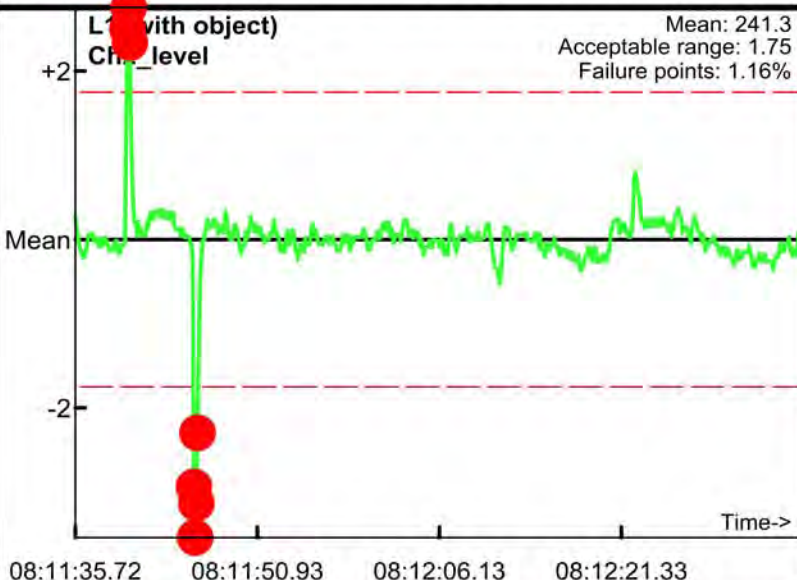
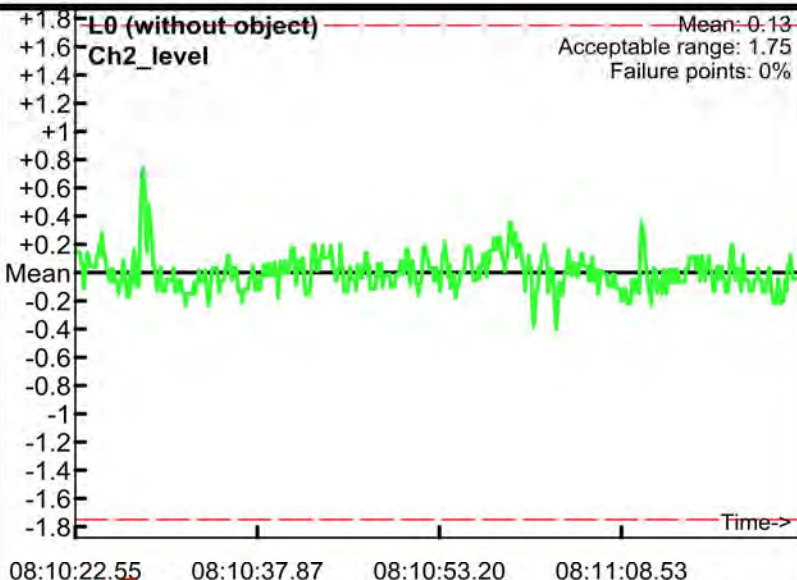
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
— Acceptable limits

AM test
Operator: Team 1
Date: 2009/03/31

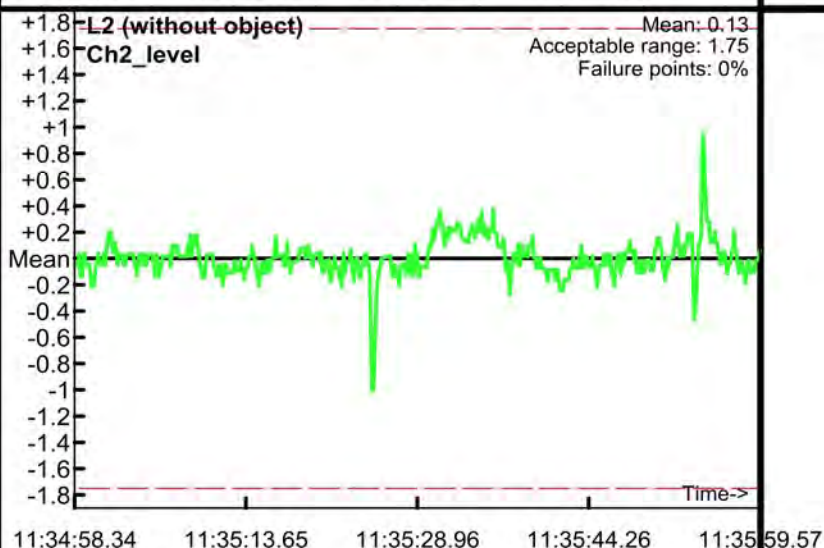
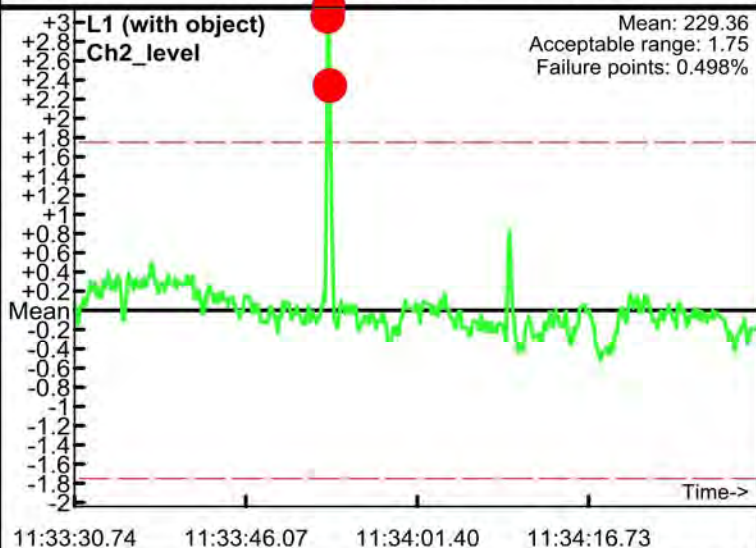
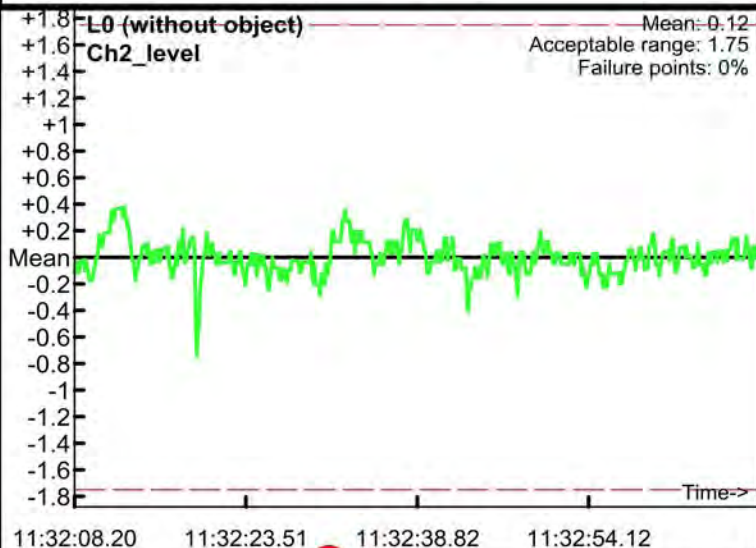


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
● Outside range
● Acceptable limits

AM test
Operator: Team 2
Date: 2009/03/31



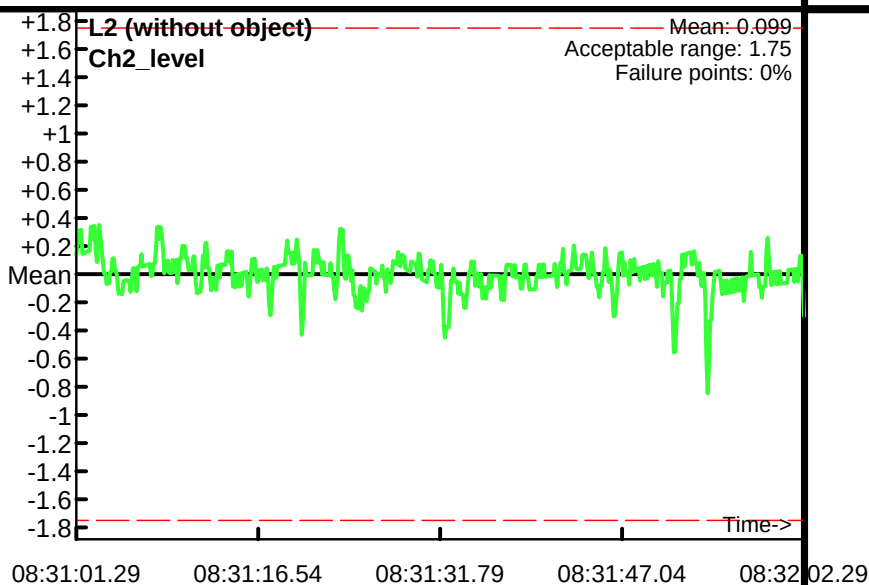
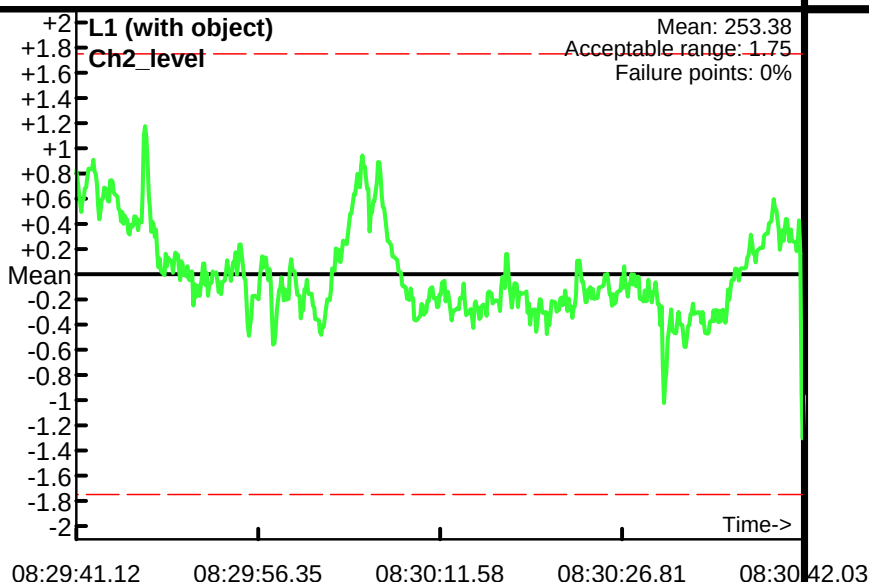
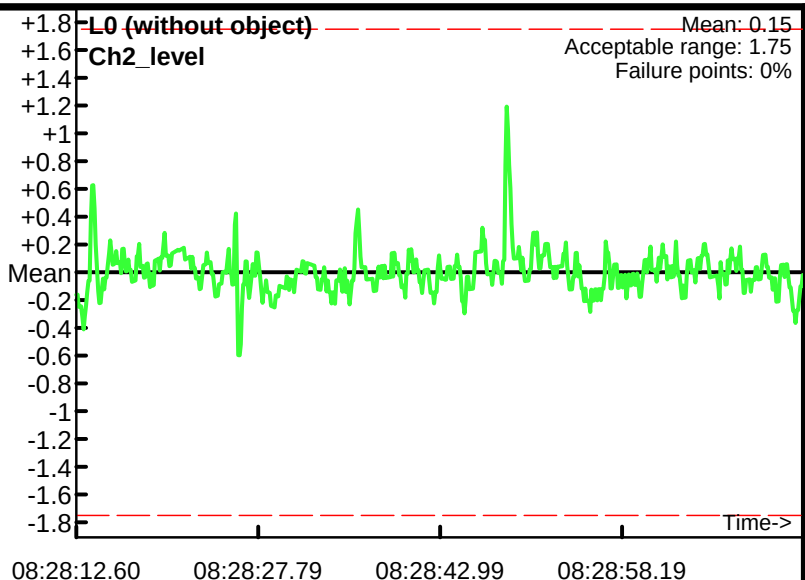
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 3
Date: 2009/03/31



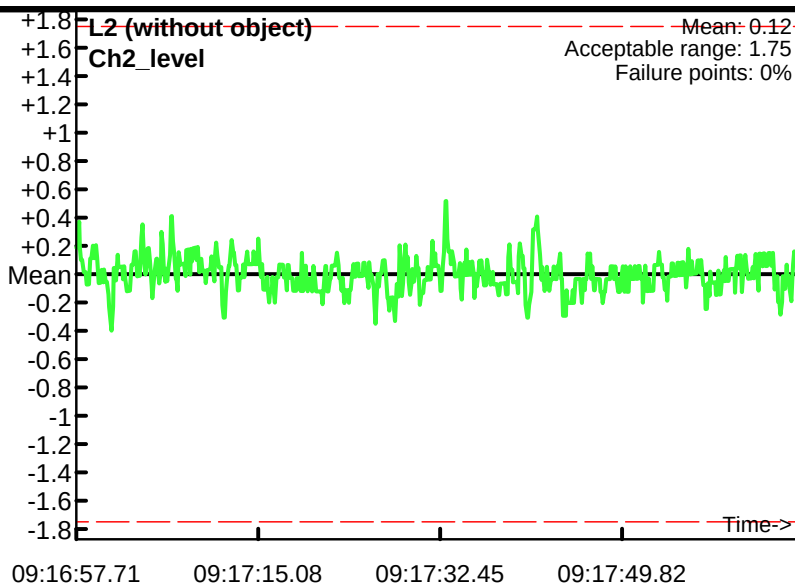
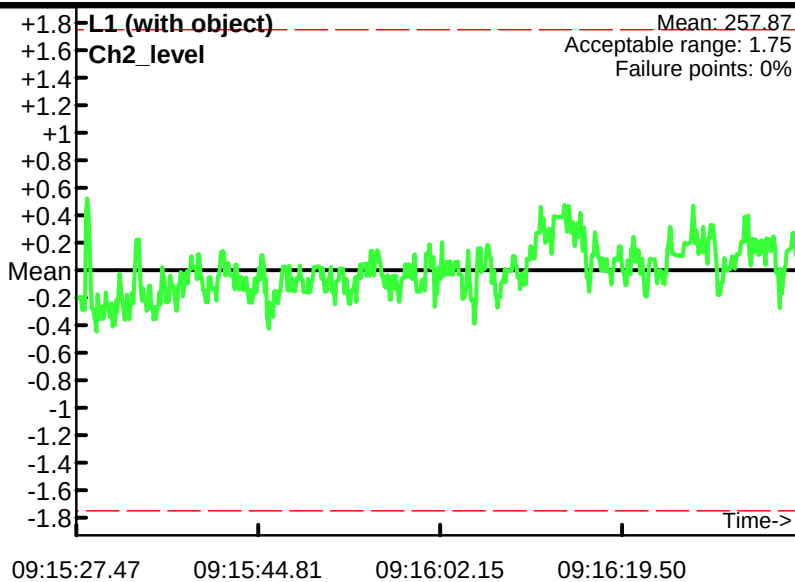
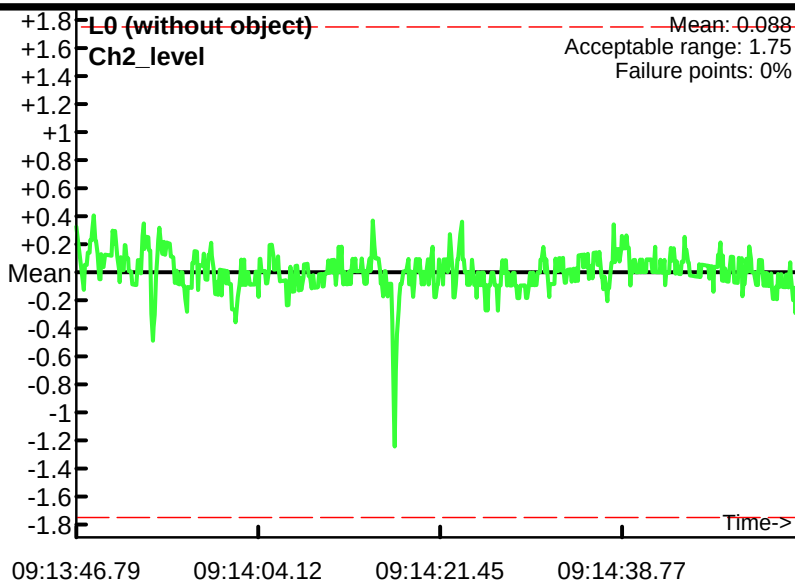
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R1
Date: 2009/03/31



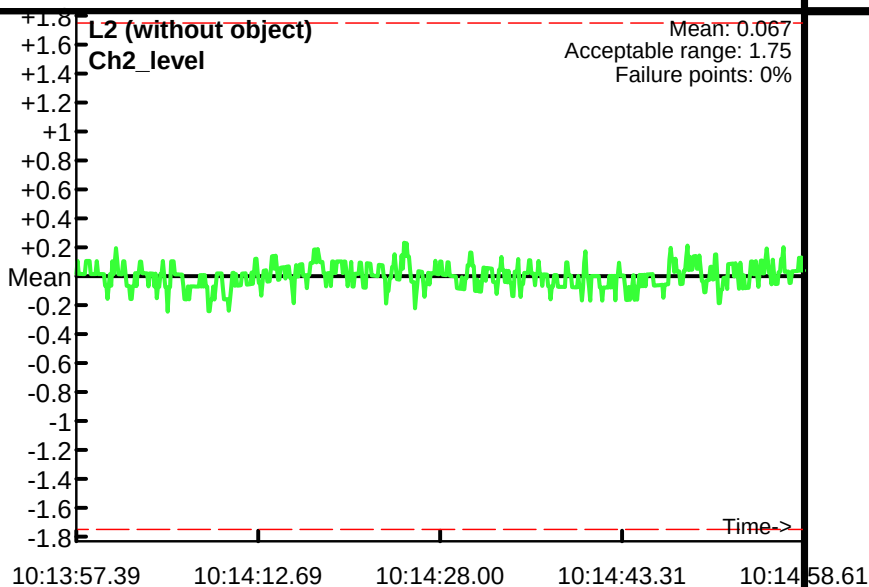
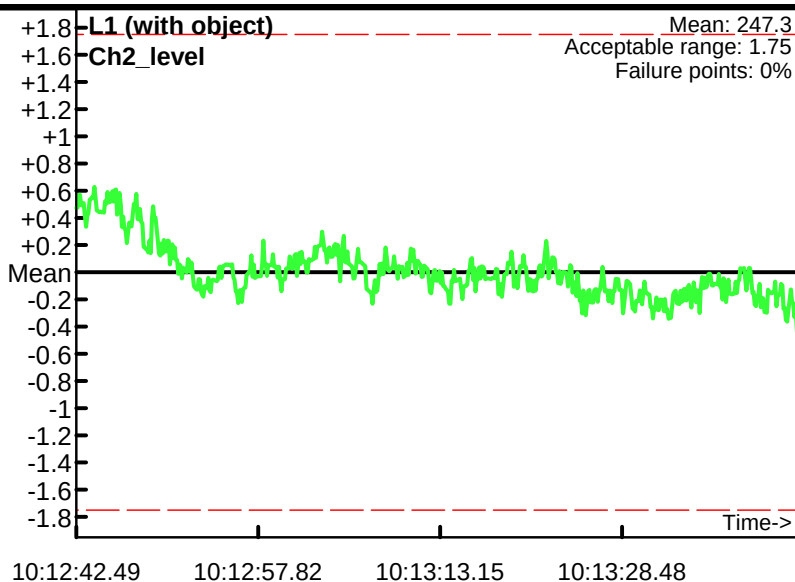
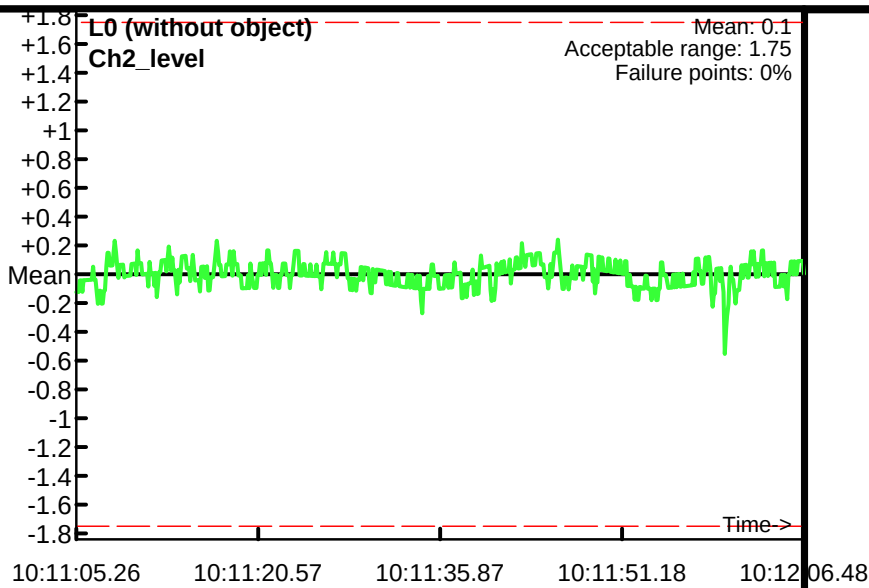
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R2
Date: 2009/03/31



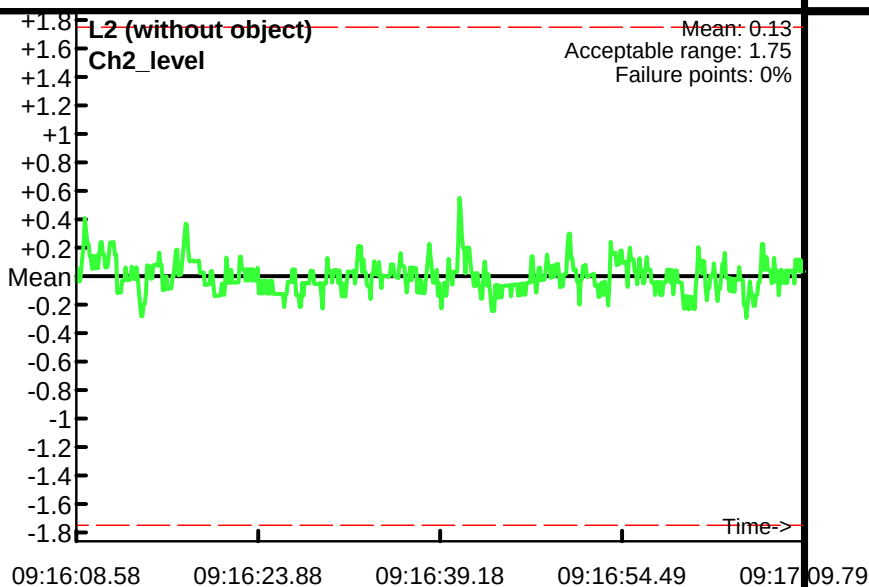
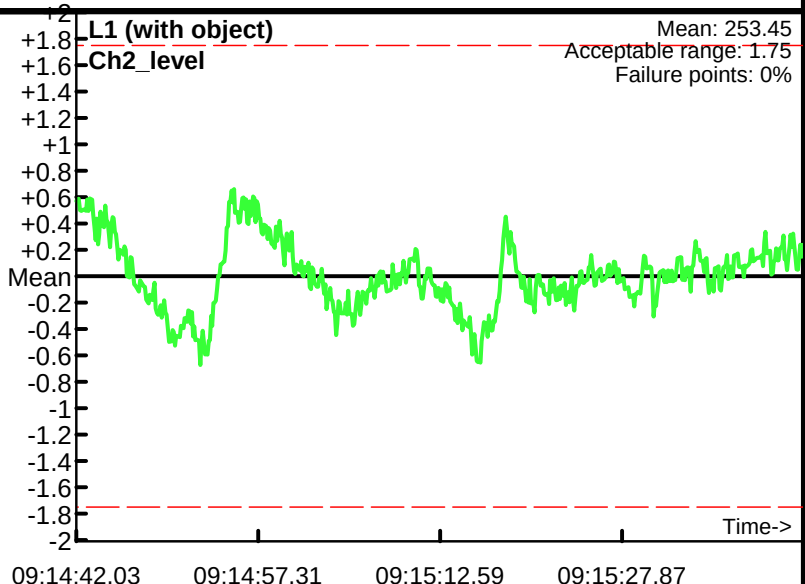
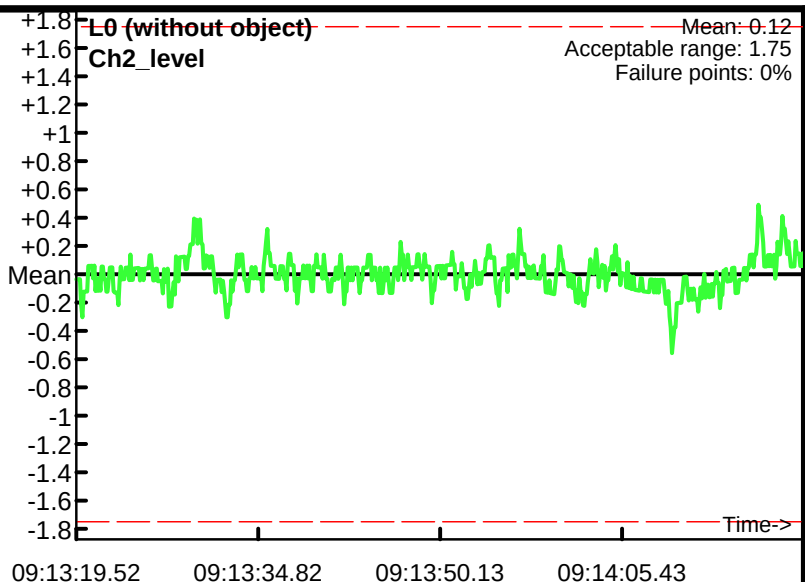
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R3
Date: 2009/03/31



Static Calibration Test

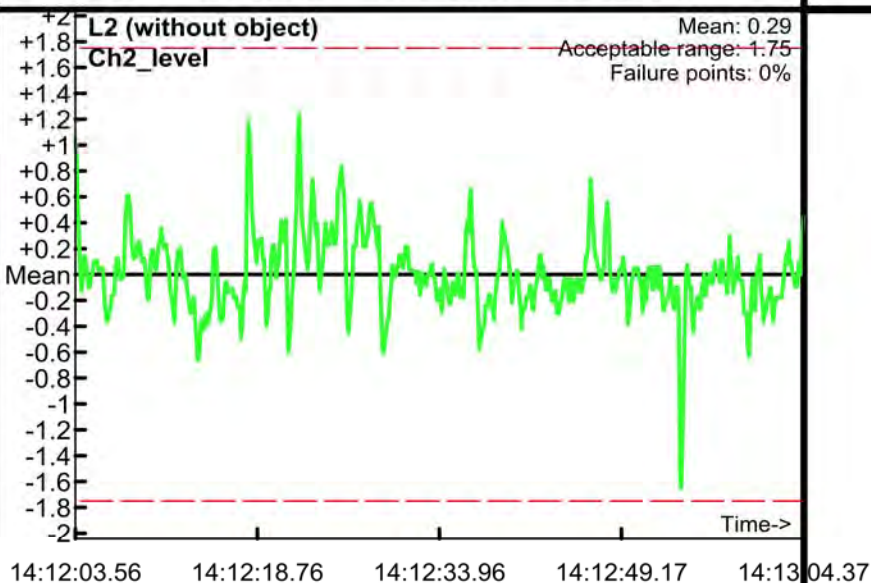
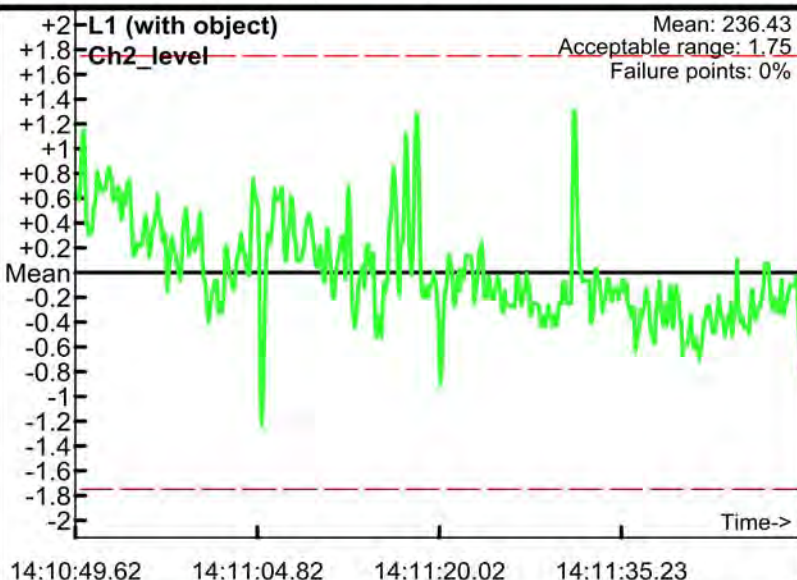
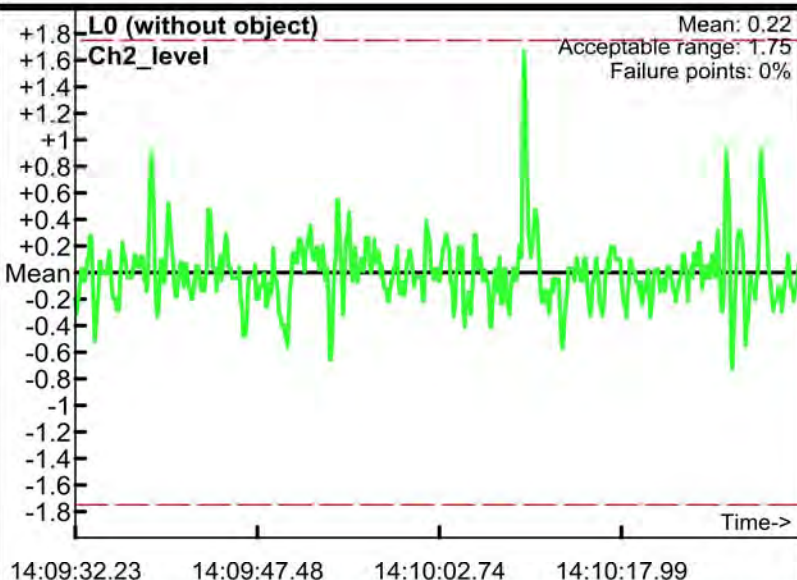
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

PM test
Operator: Team 1
Date: 2009/04/03

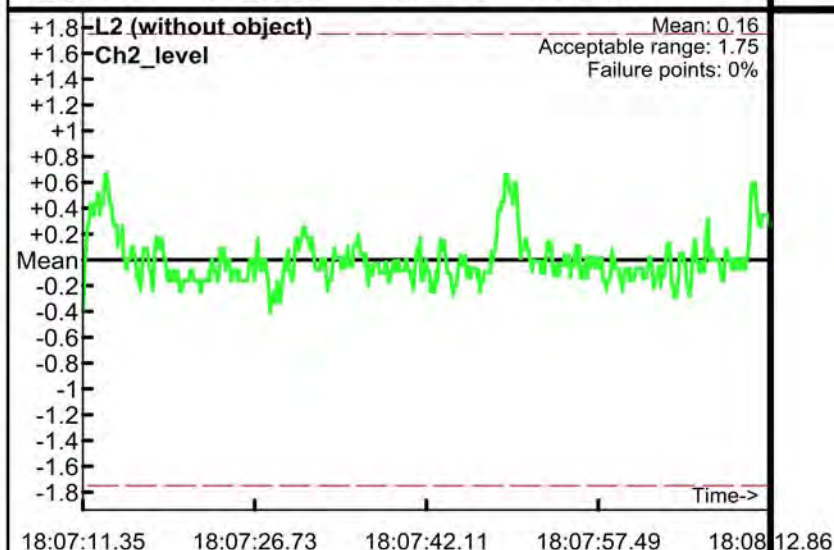
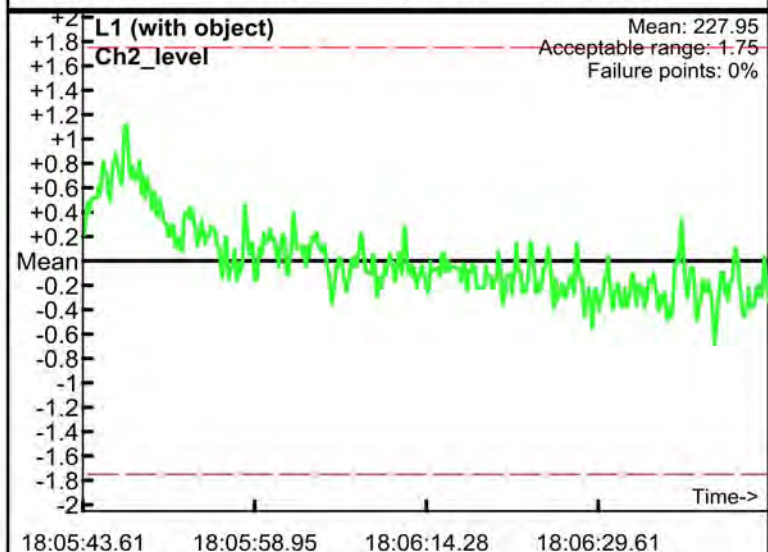
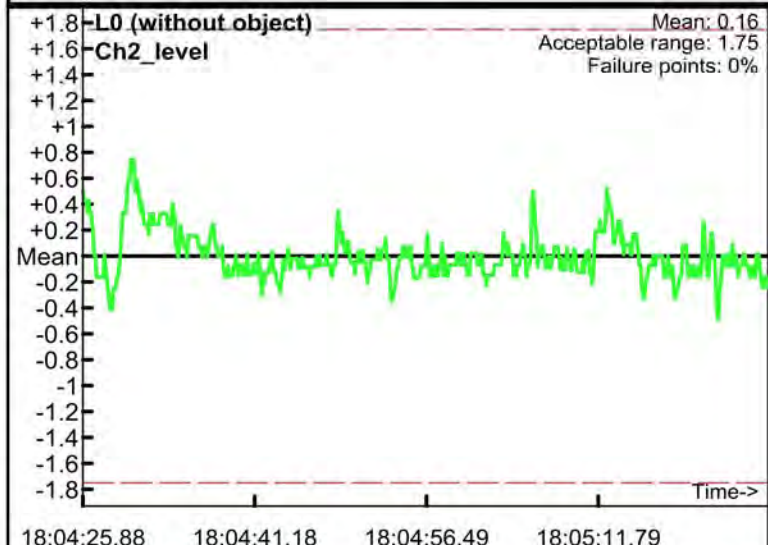


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
 Outside range
 Acceptable limits

PM test
Operator: Team 2
Date: 2009/04/06



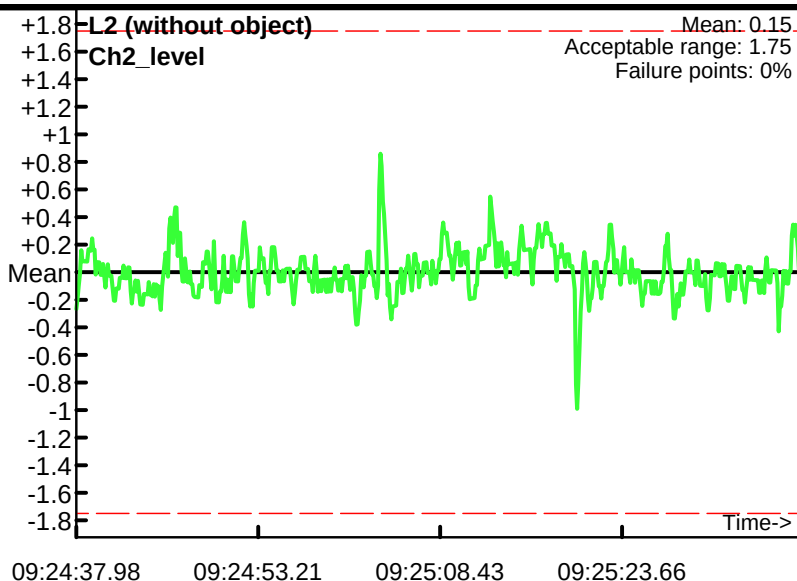
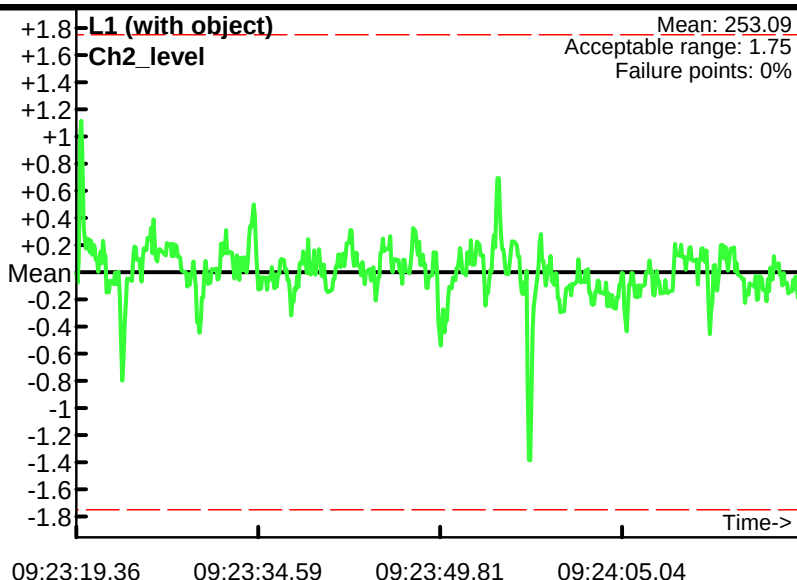
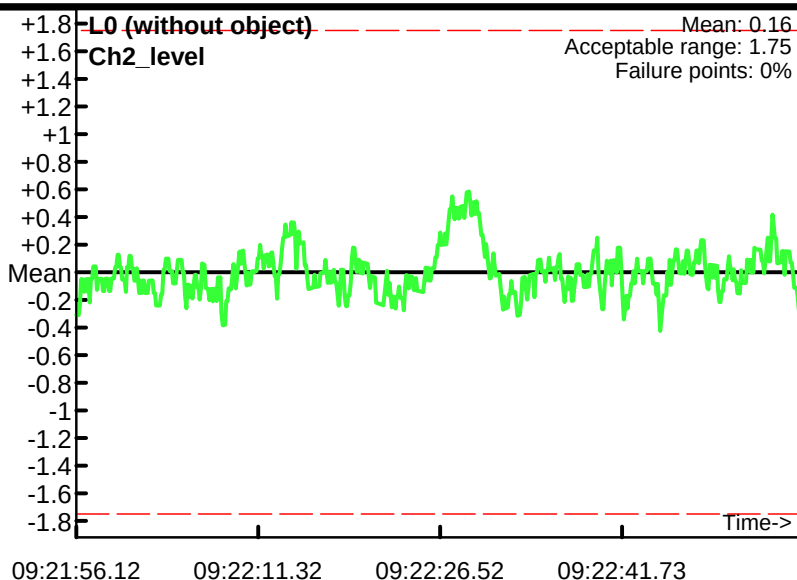
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 3
Date: 2009/03/31



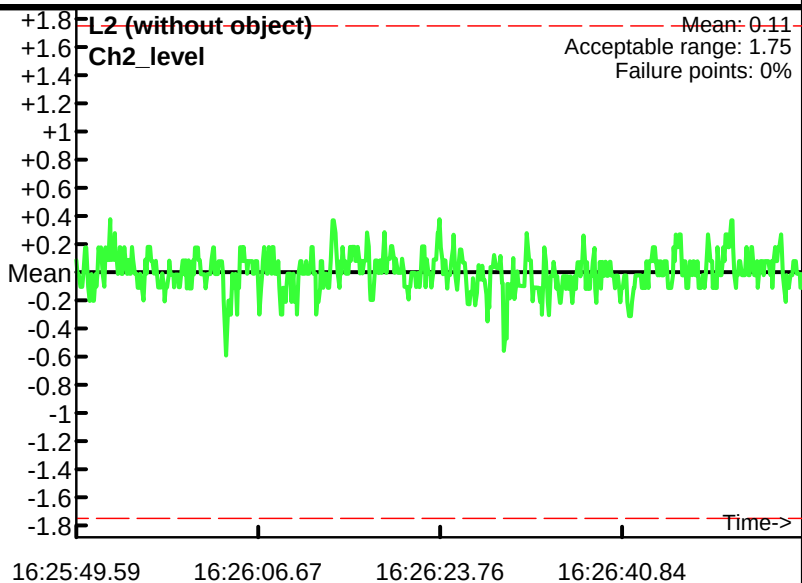
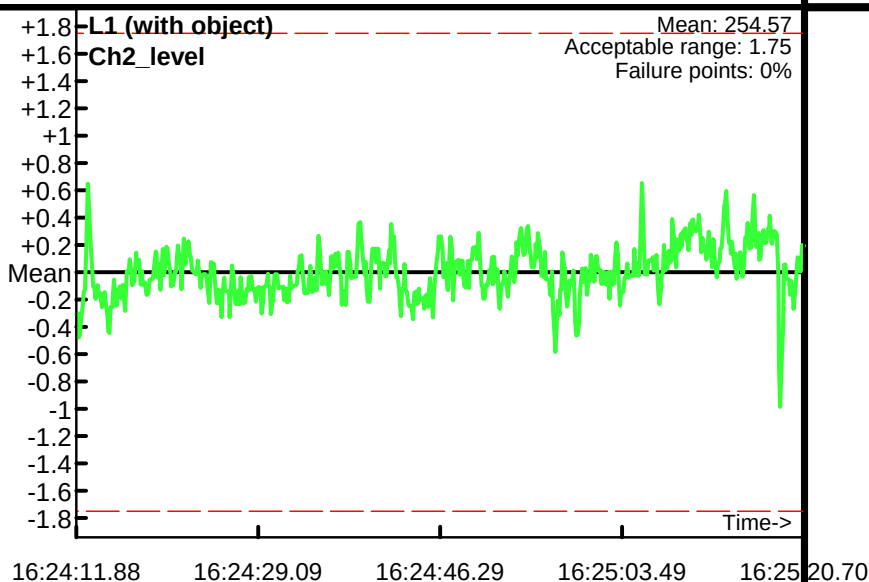
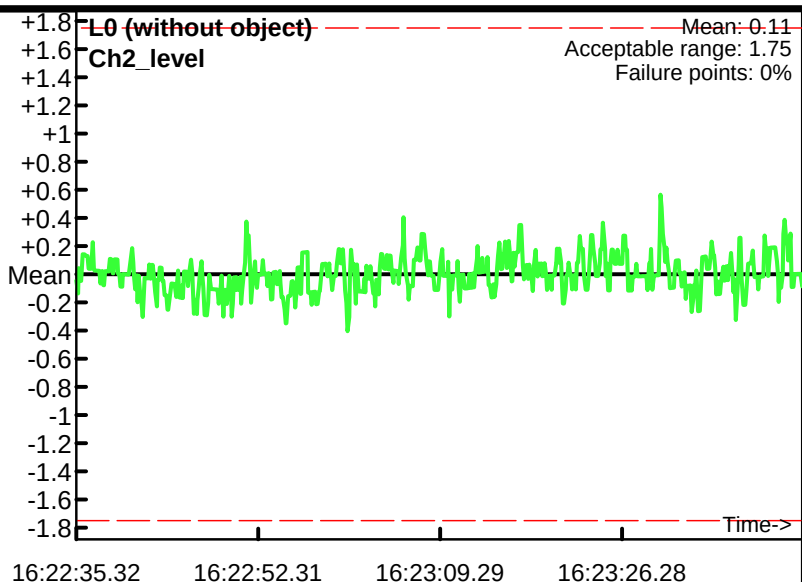
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R1
Date: 2009/03/31



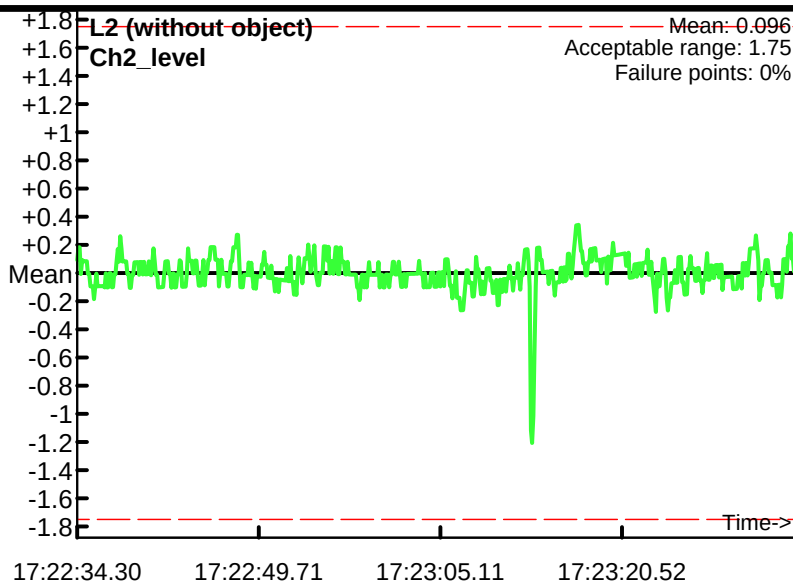
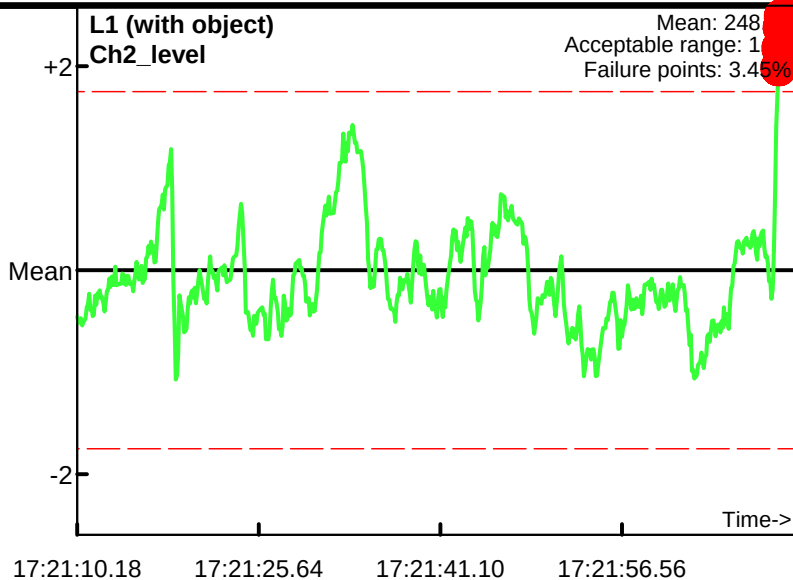
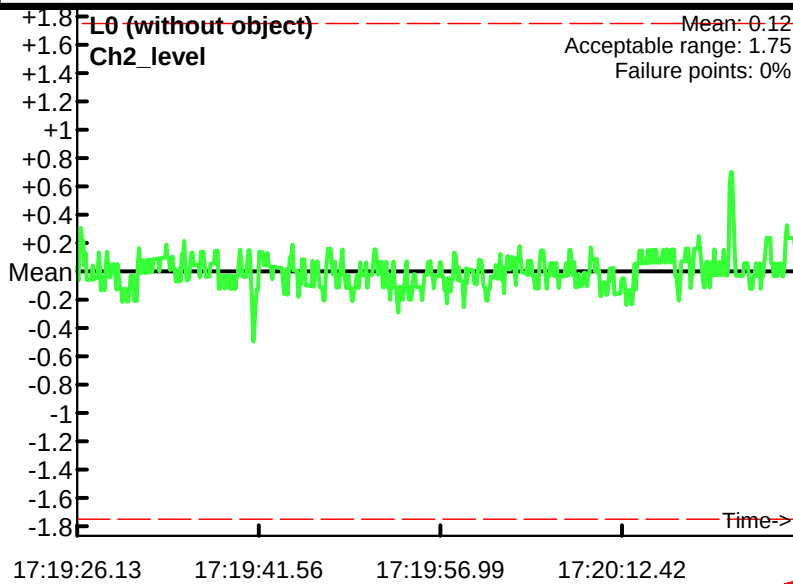
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R2
Date: 2009/03/31



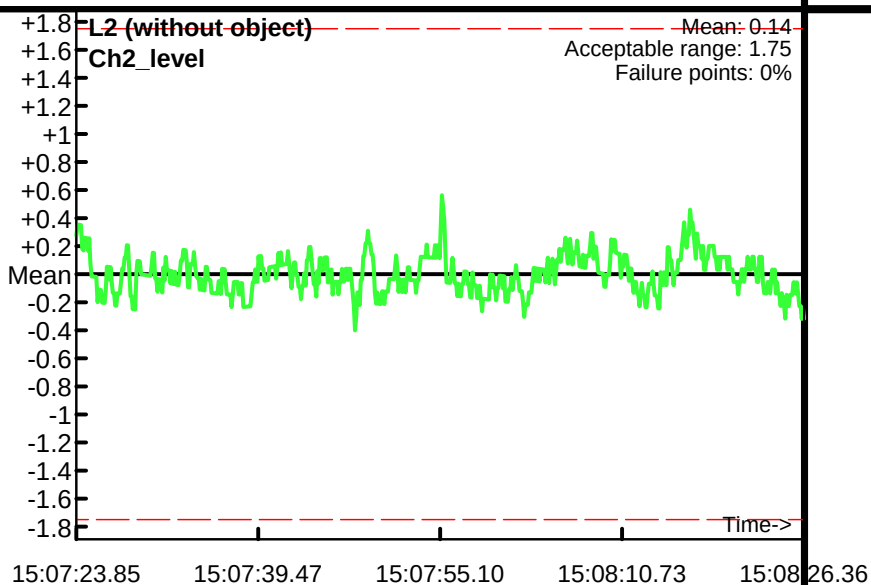
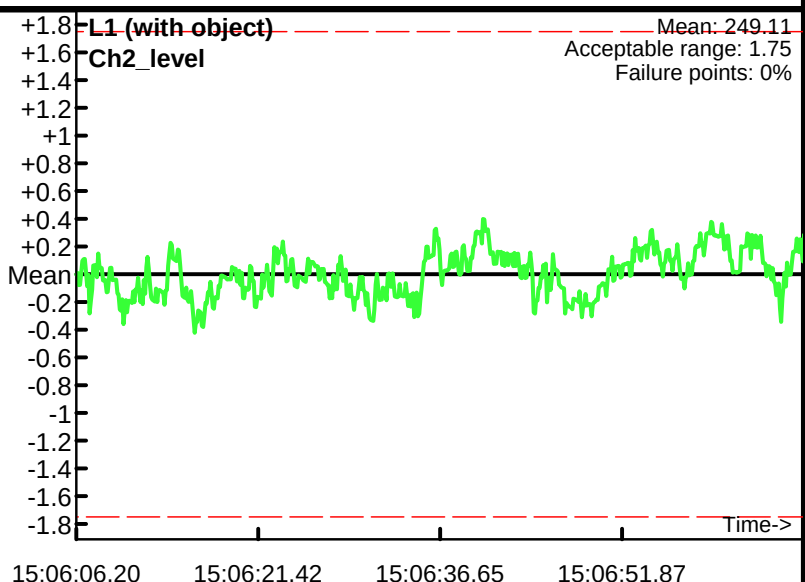
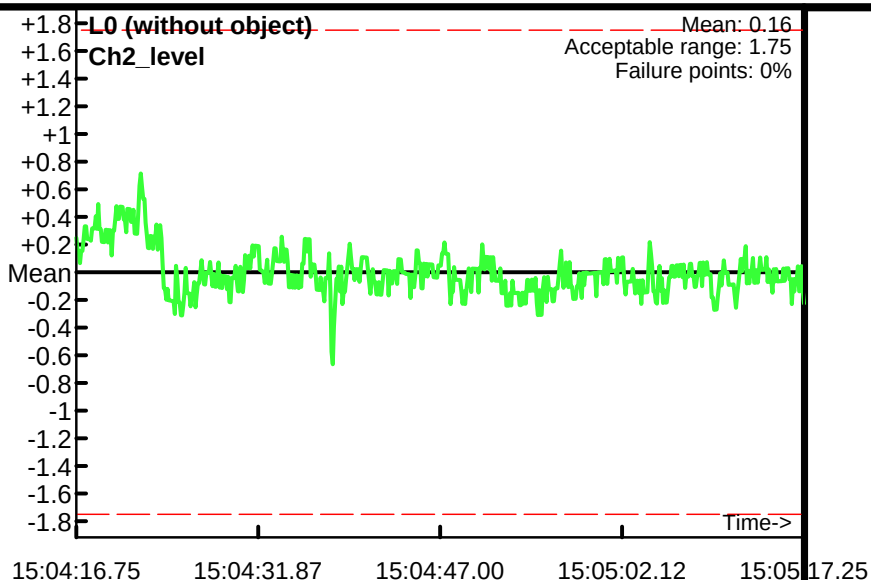
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

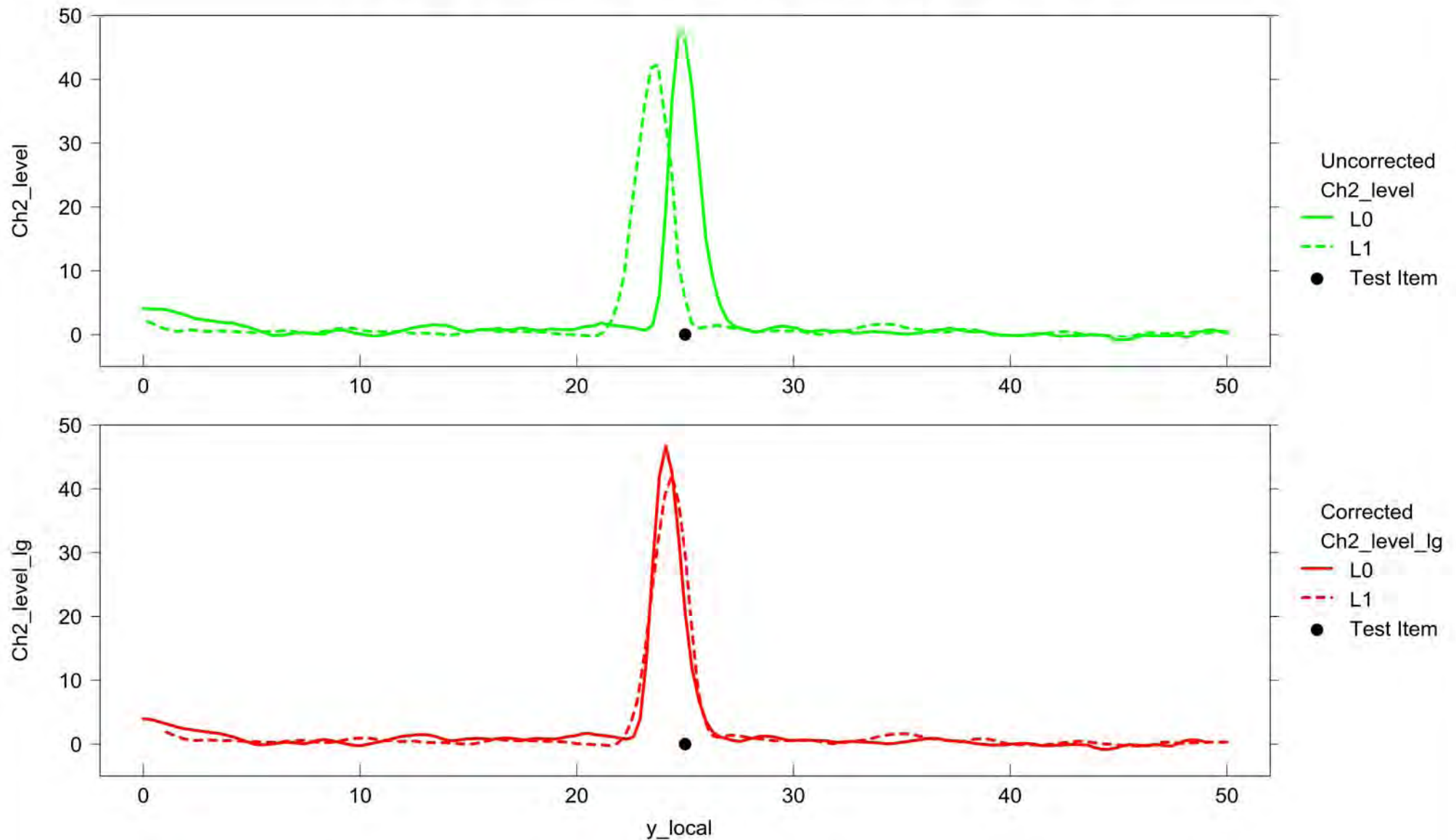
● Outside range
--- Acceptable limits

PM test
Operator: Team R3
Date: 2009/03/31



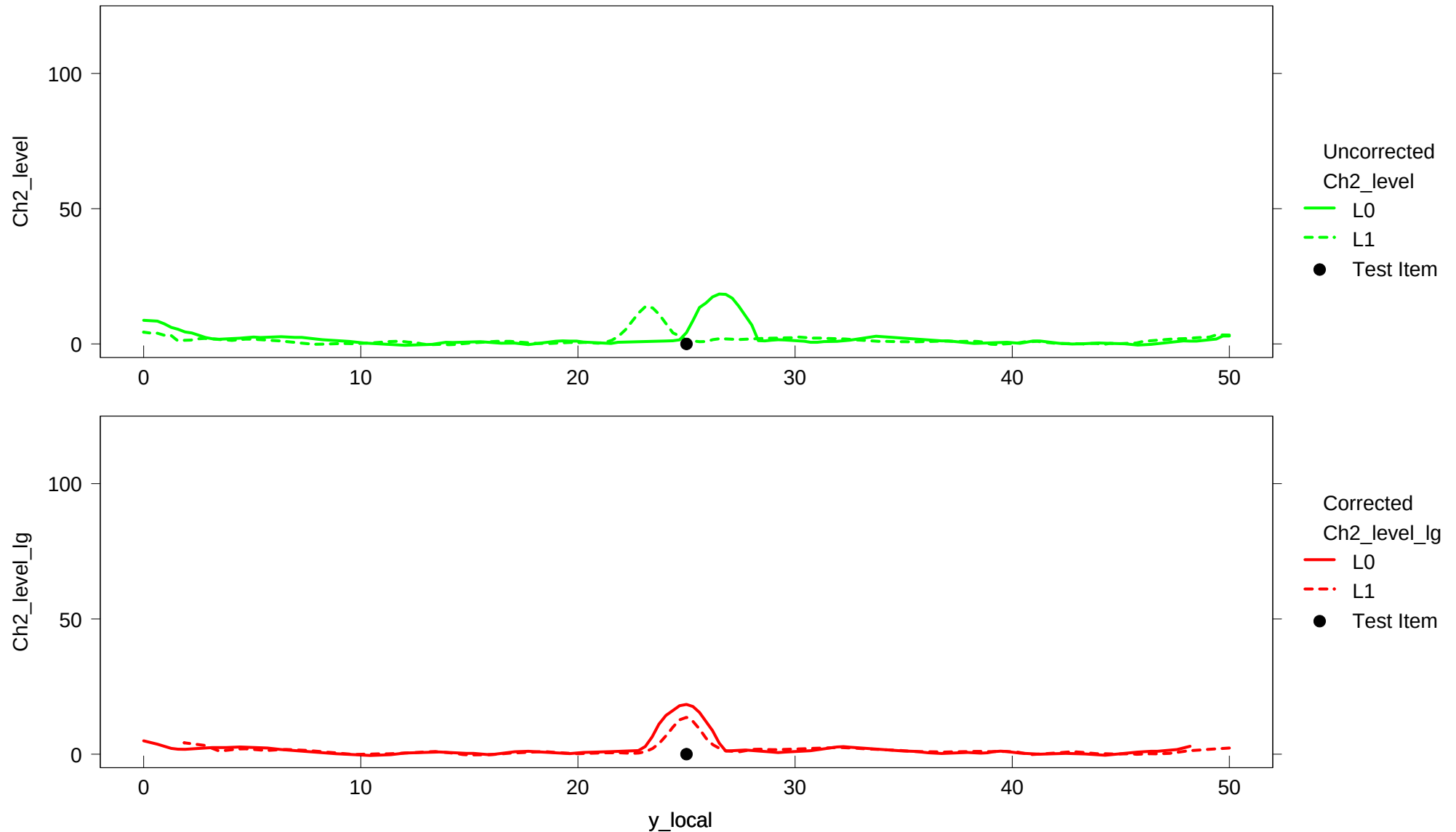
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0401LA1 Latency Test - Team 1 AM



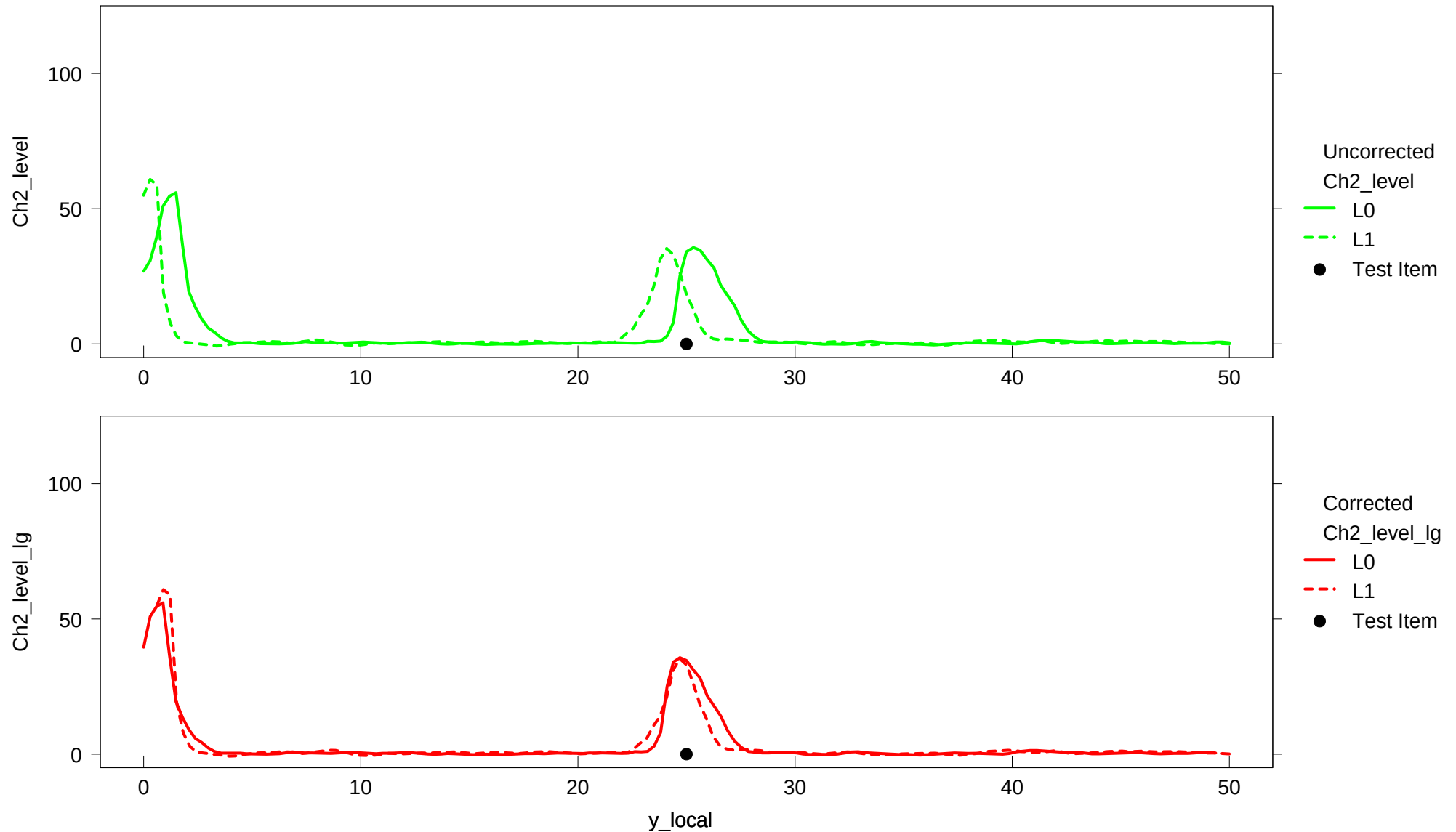
MRS-3 - McClellan - EM61 MK2 Bottom Coil

04/01/2009 Latency Test - Team 2 AM



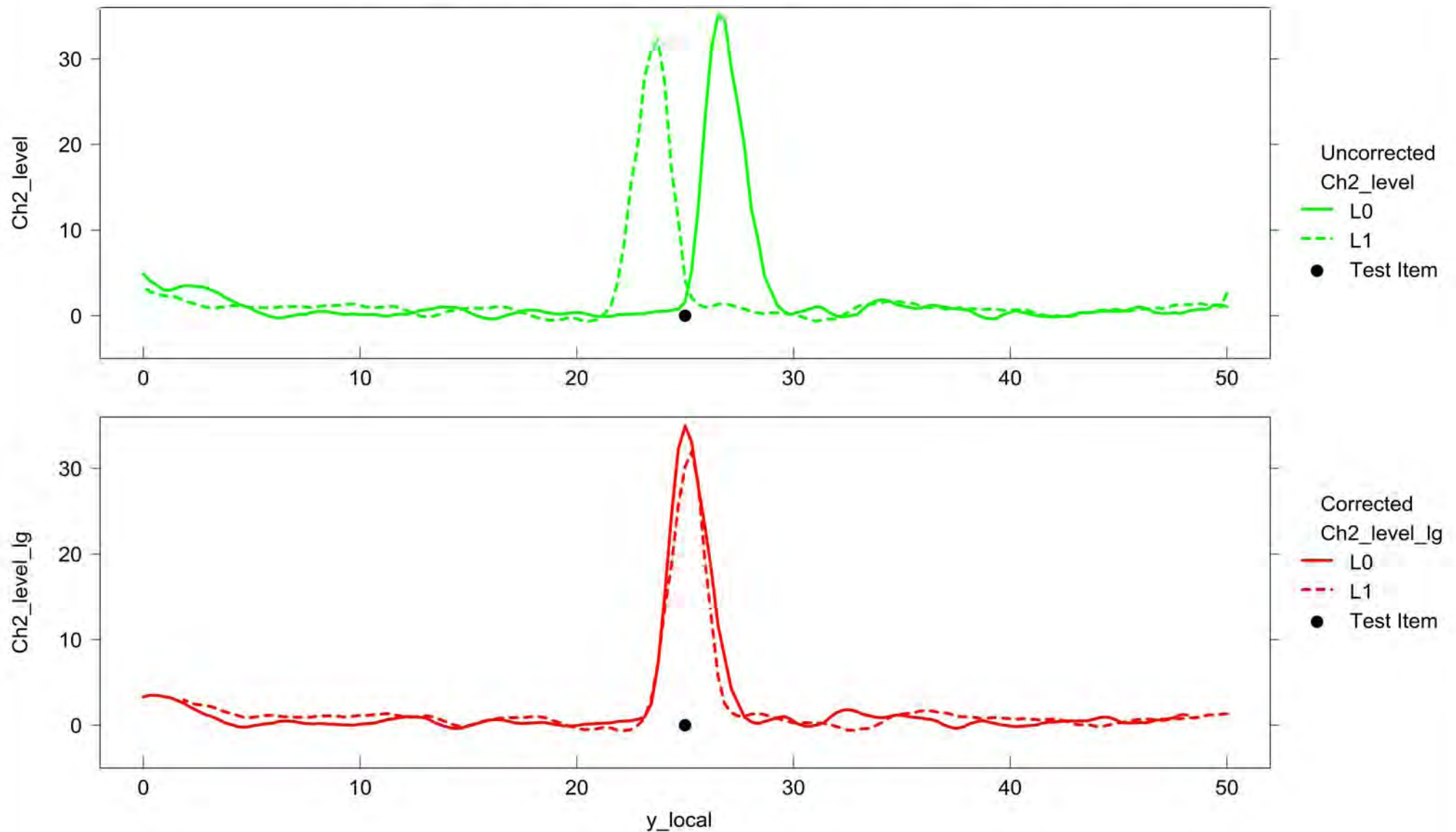
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0401LA3 Latency Test - Team 3 AM



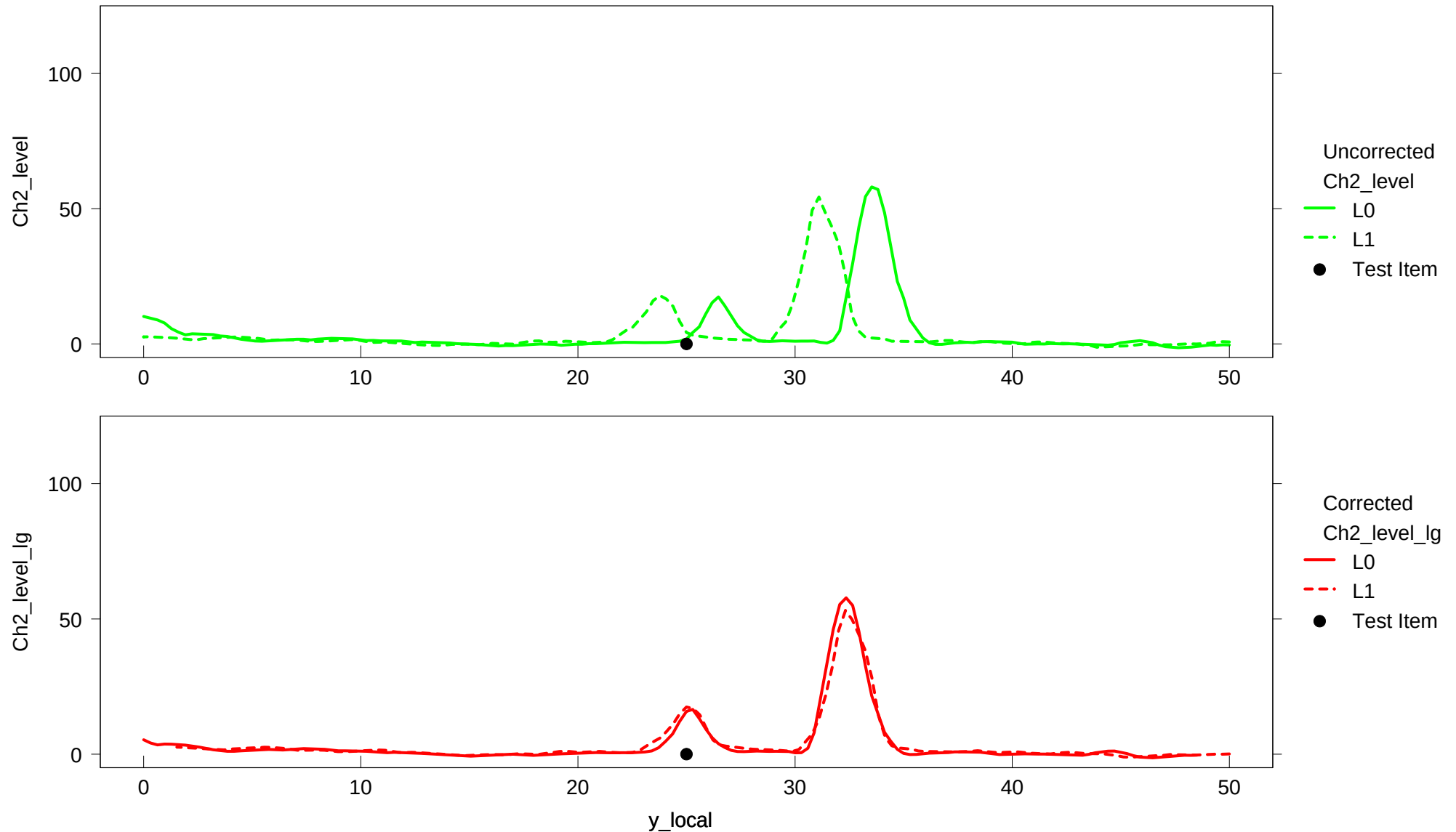
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0401LP1 Latency Test - Team 1 PM



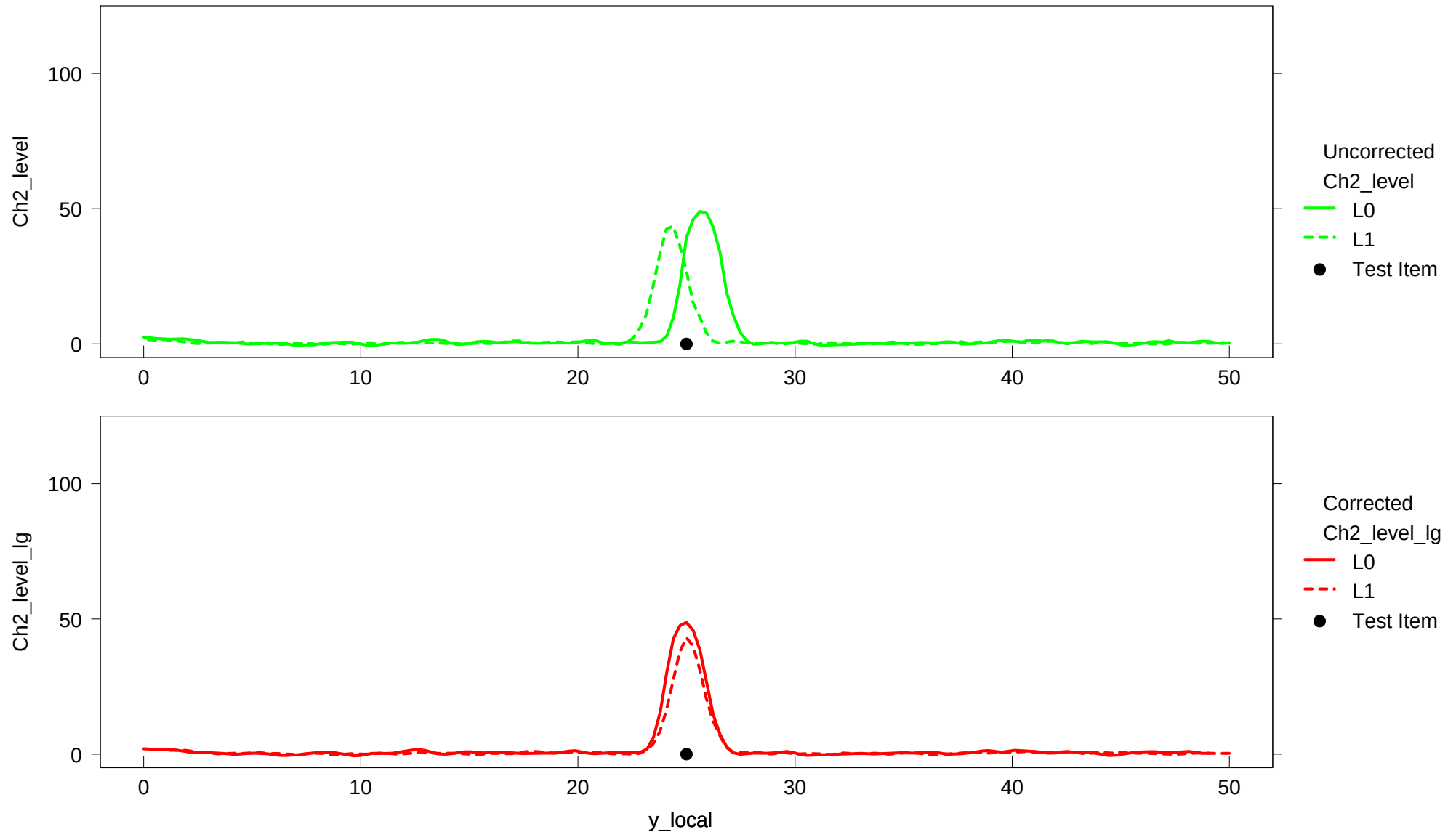
MRS-3 - McClellan - EM61 MK2 Bottom Coil

04/01/2009 Latency Test - Team 2 PM



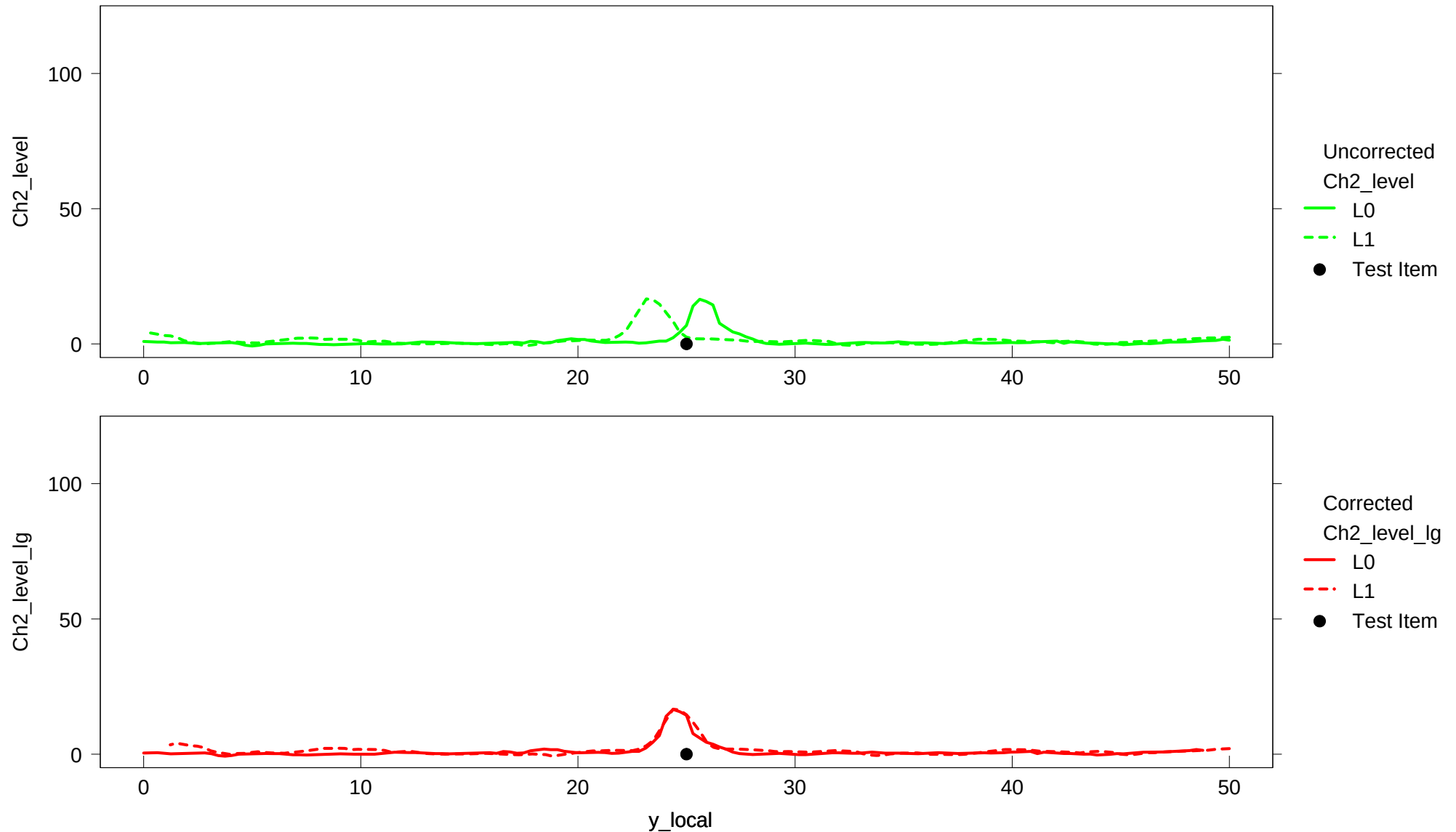
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0401LP3 Latency Test - Team 3 PM



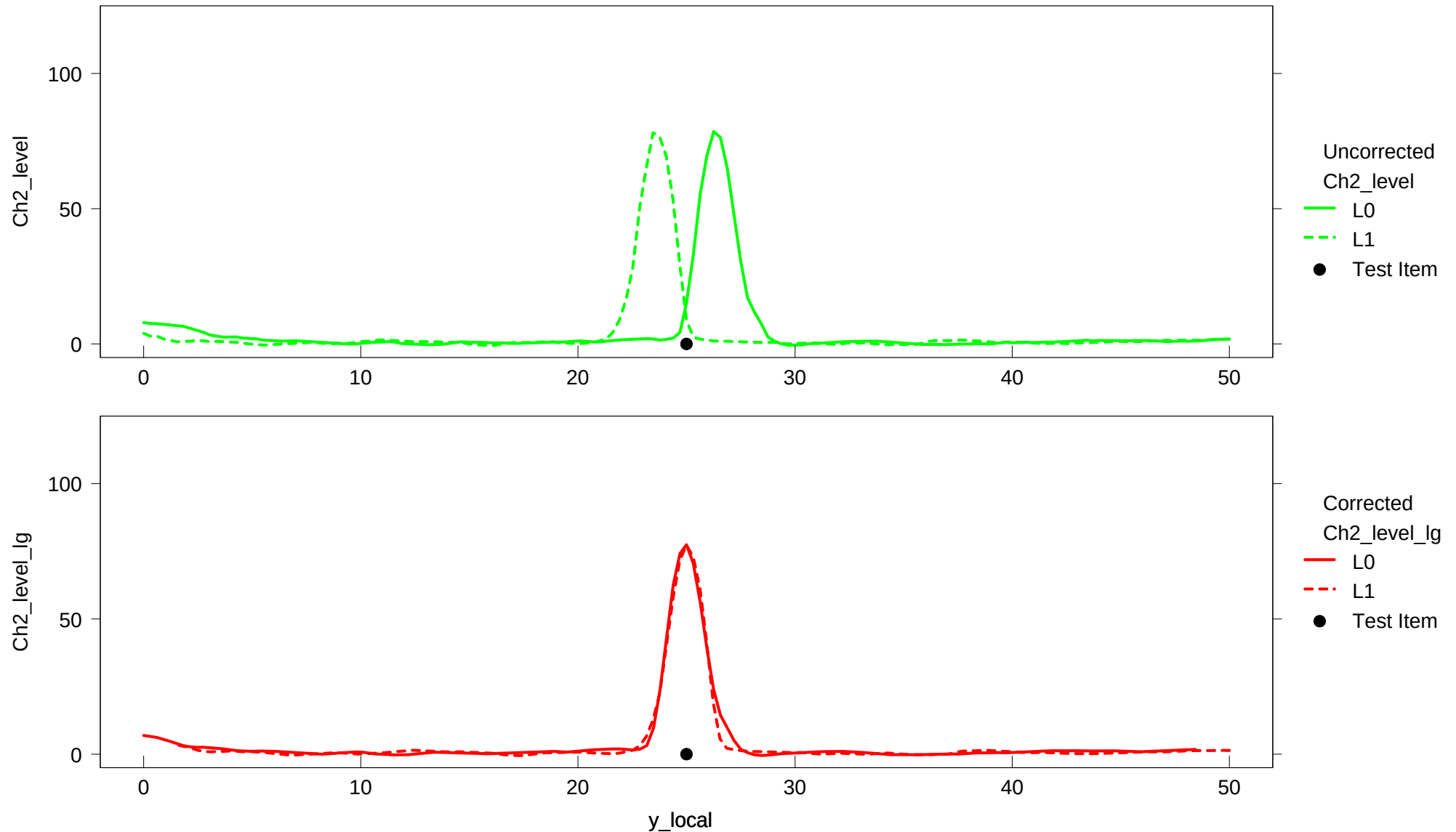
MRS-3 - McClellan - EM61 MK2 Bottom Coil

04/06/2009 Latency Test - Team 2 AM



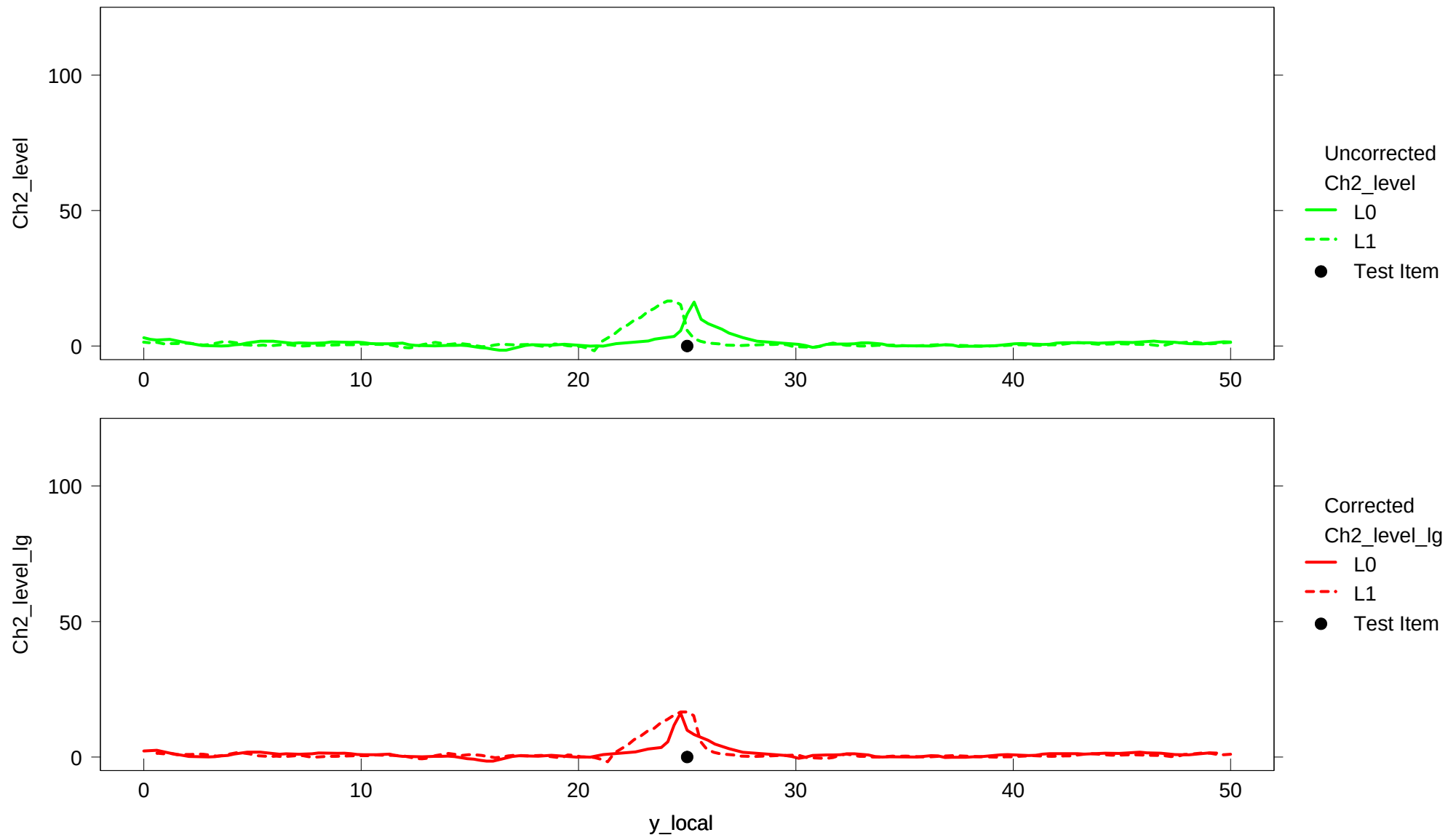
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0406LA3 Latency Test - Team 3 AM



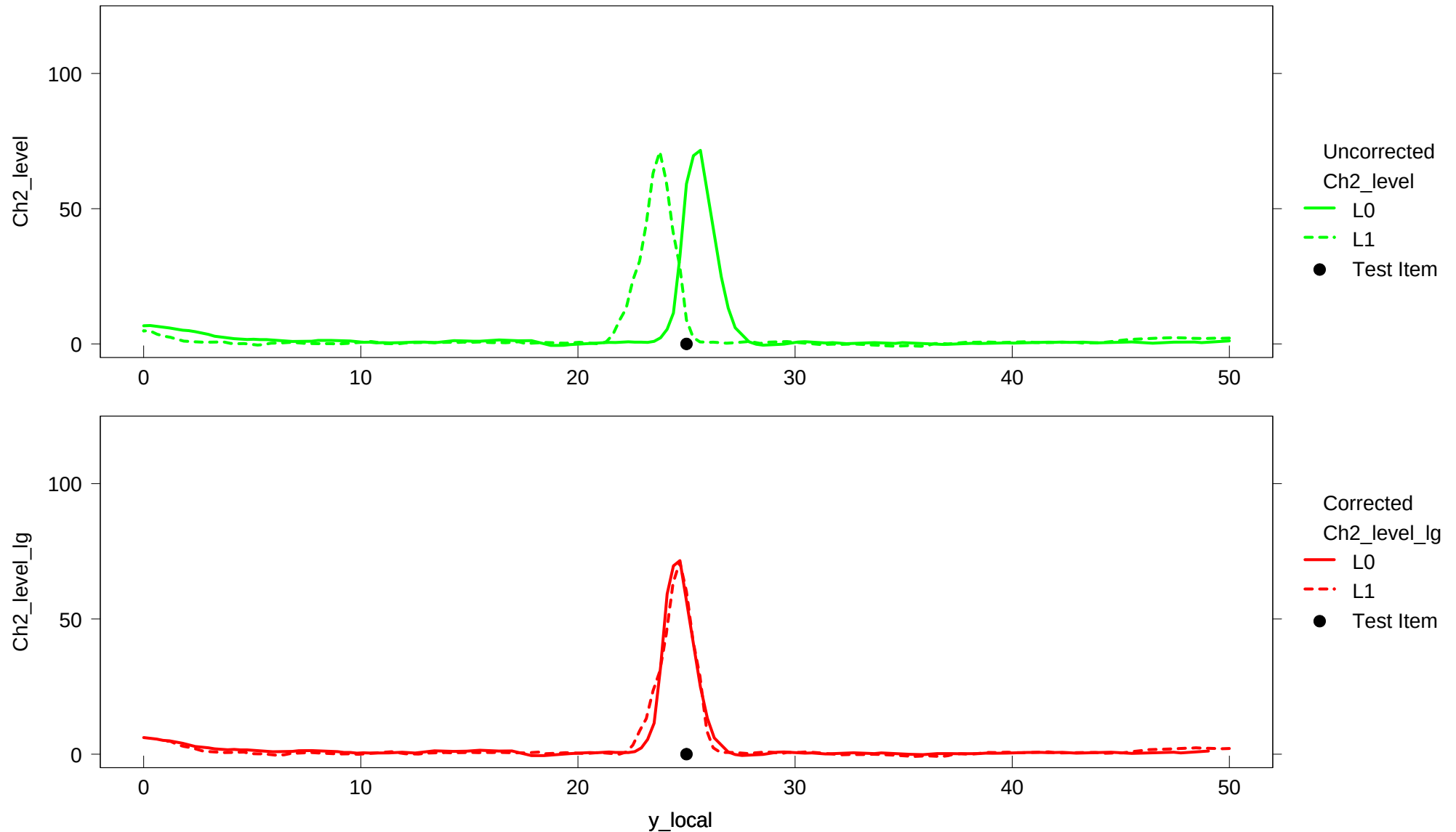
MRS-3 - McClellan - EM61 MK2 Bottom Coil

04/06/2009 Latency Test - Team 2 PM



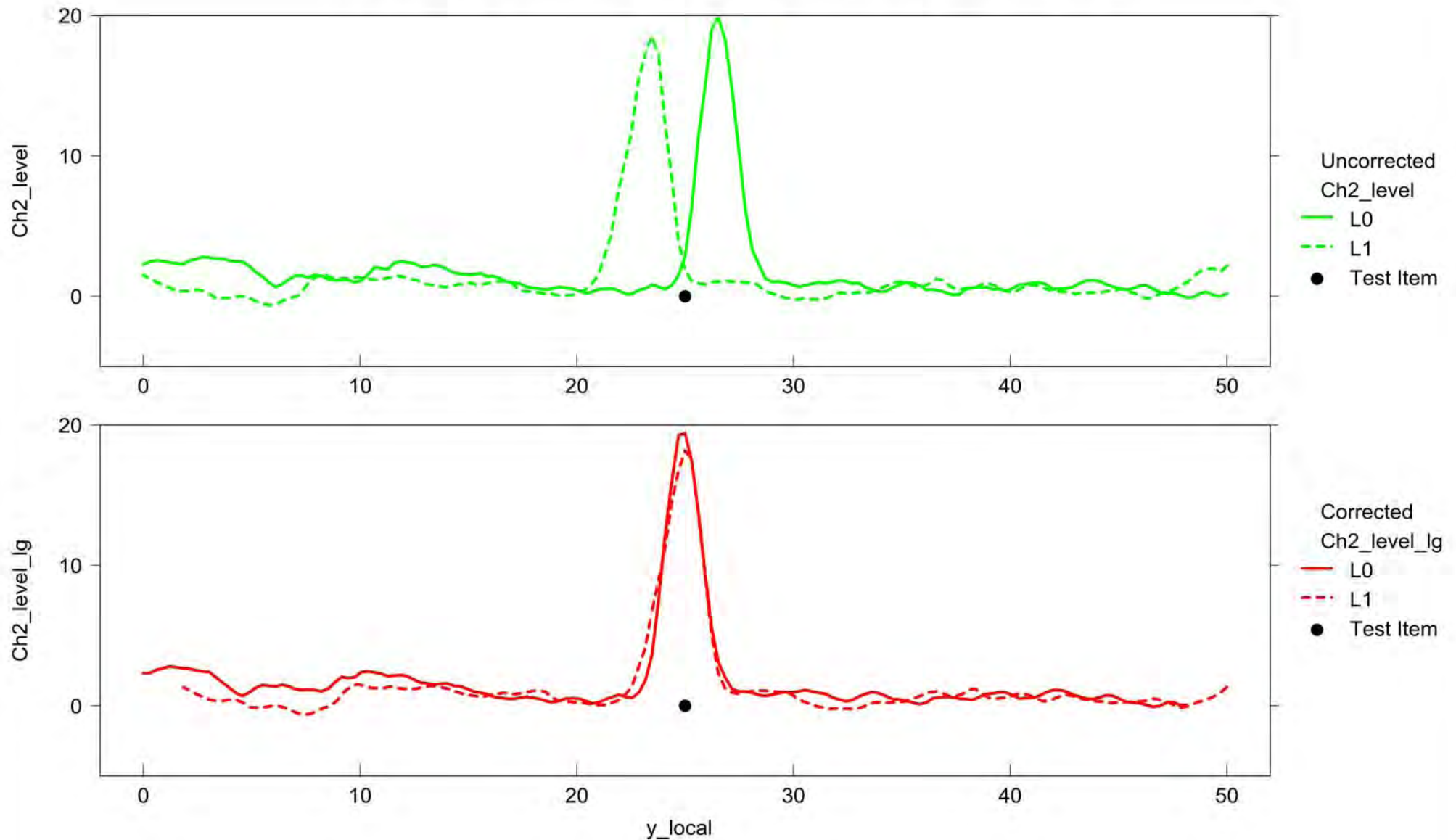
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0406LP3 Latency Test - Team 3 PM



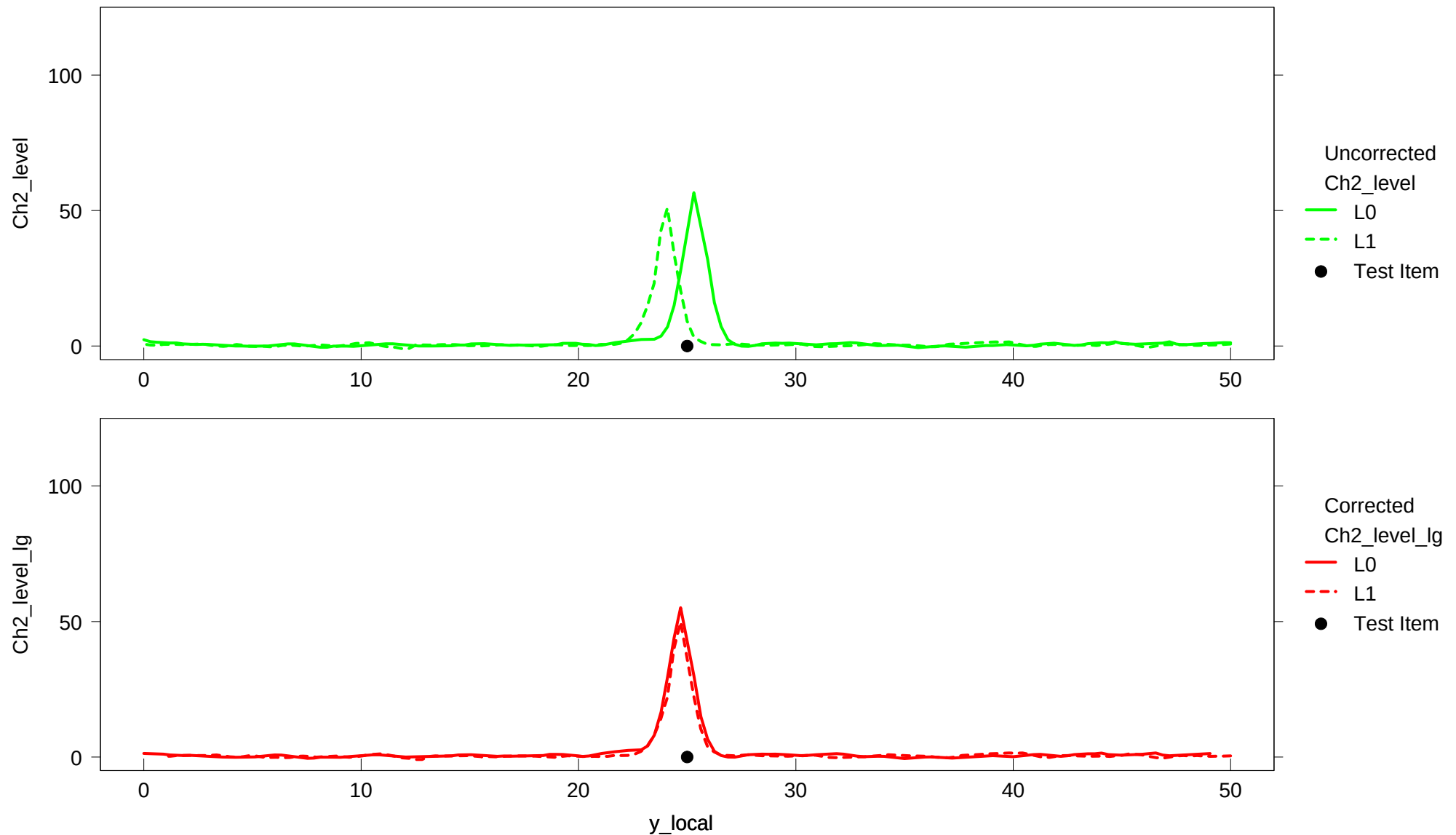
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0407LA1 Latency Test - Team 1 AM



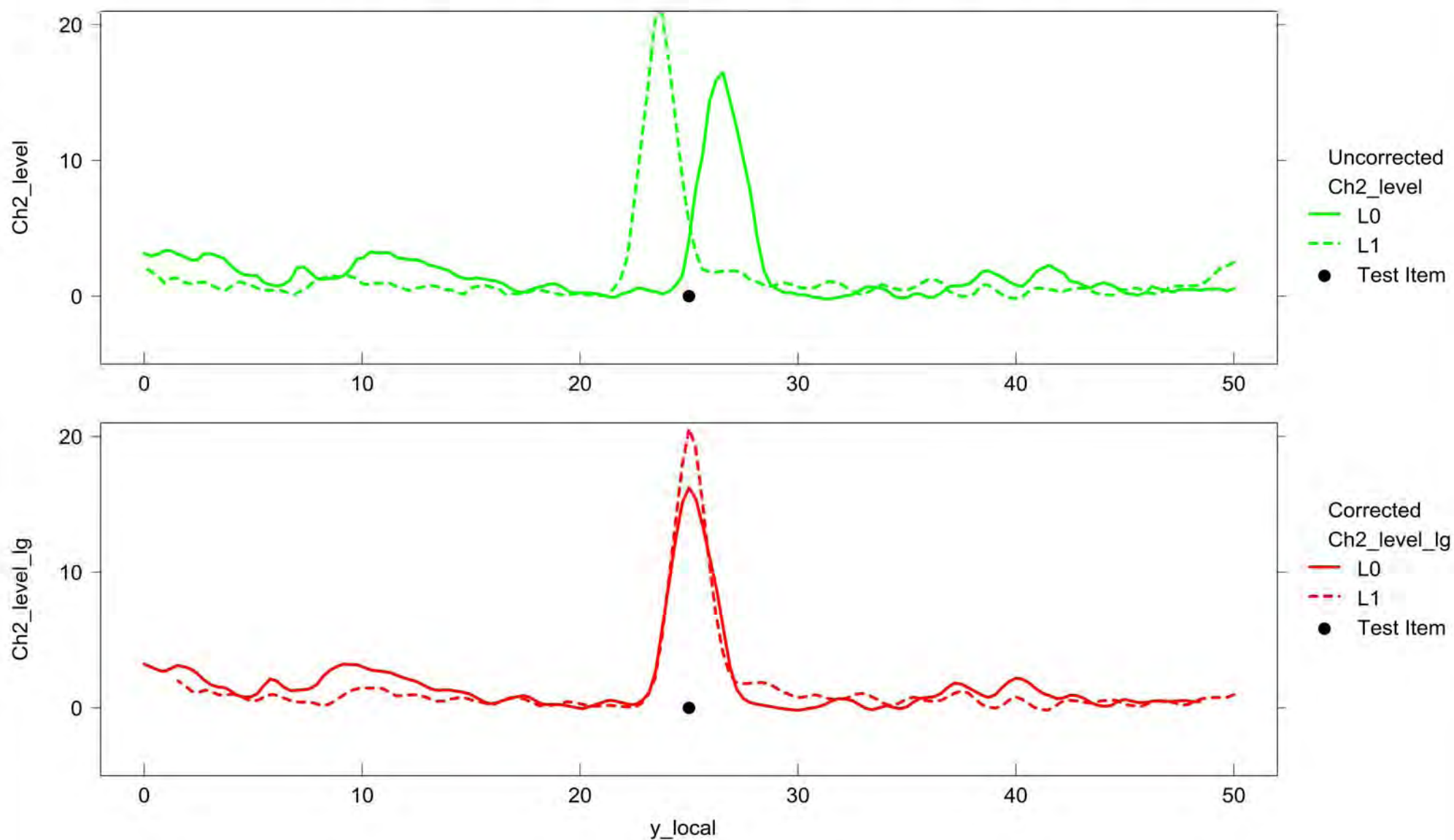
MRS-3 - McClellan - EM61 MK2 Bottom Coil

04/07/2009 Latency Test - Team 2 AM



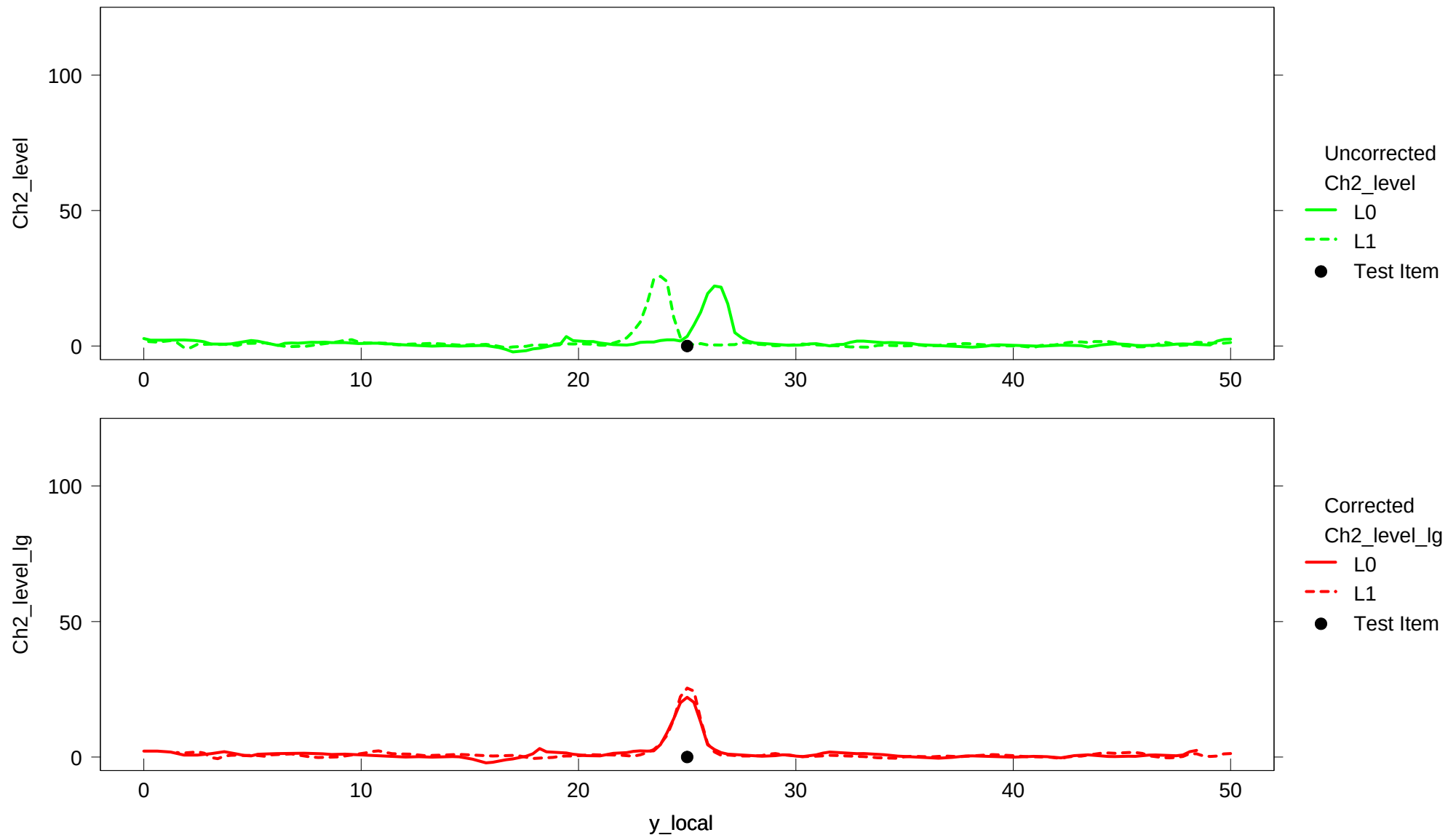
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0407LP1 Latency Test - Team 1 PM



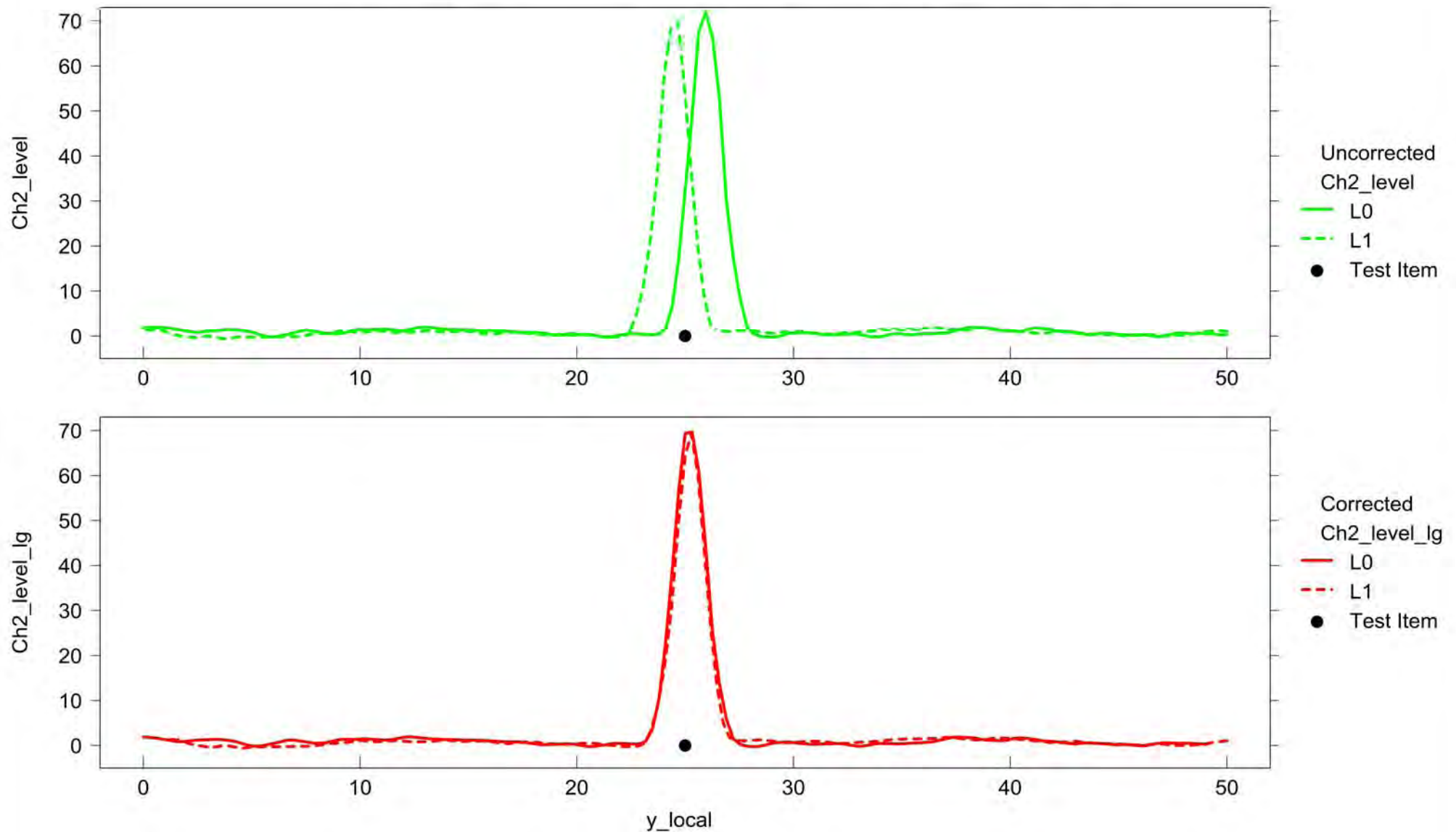
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04/07/2009 Latency Test - Team 2 PM



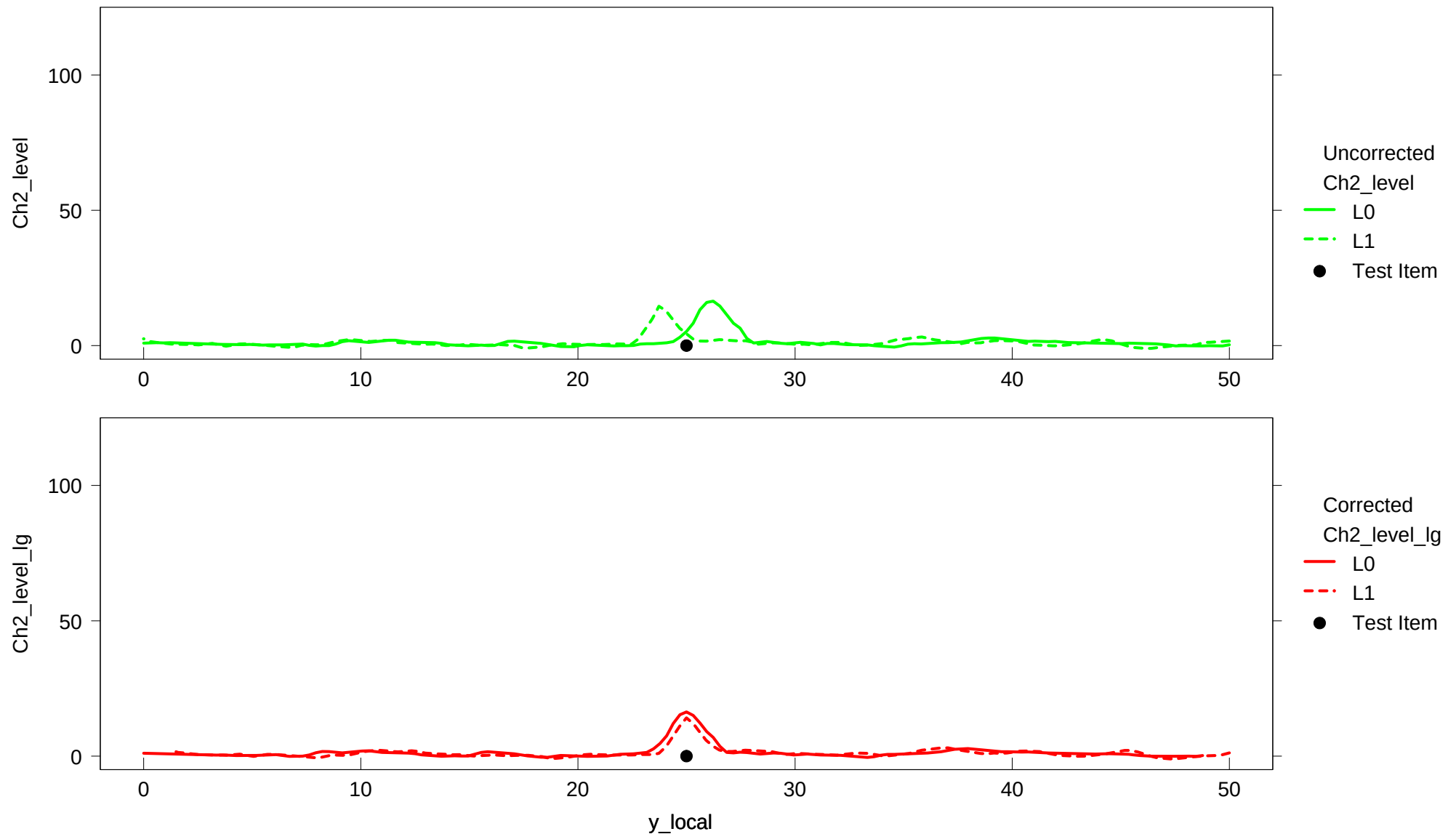
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0408LA1 Latency Test - Team 1 AM



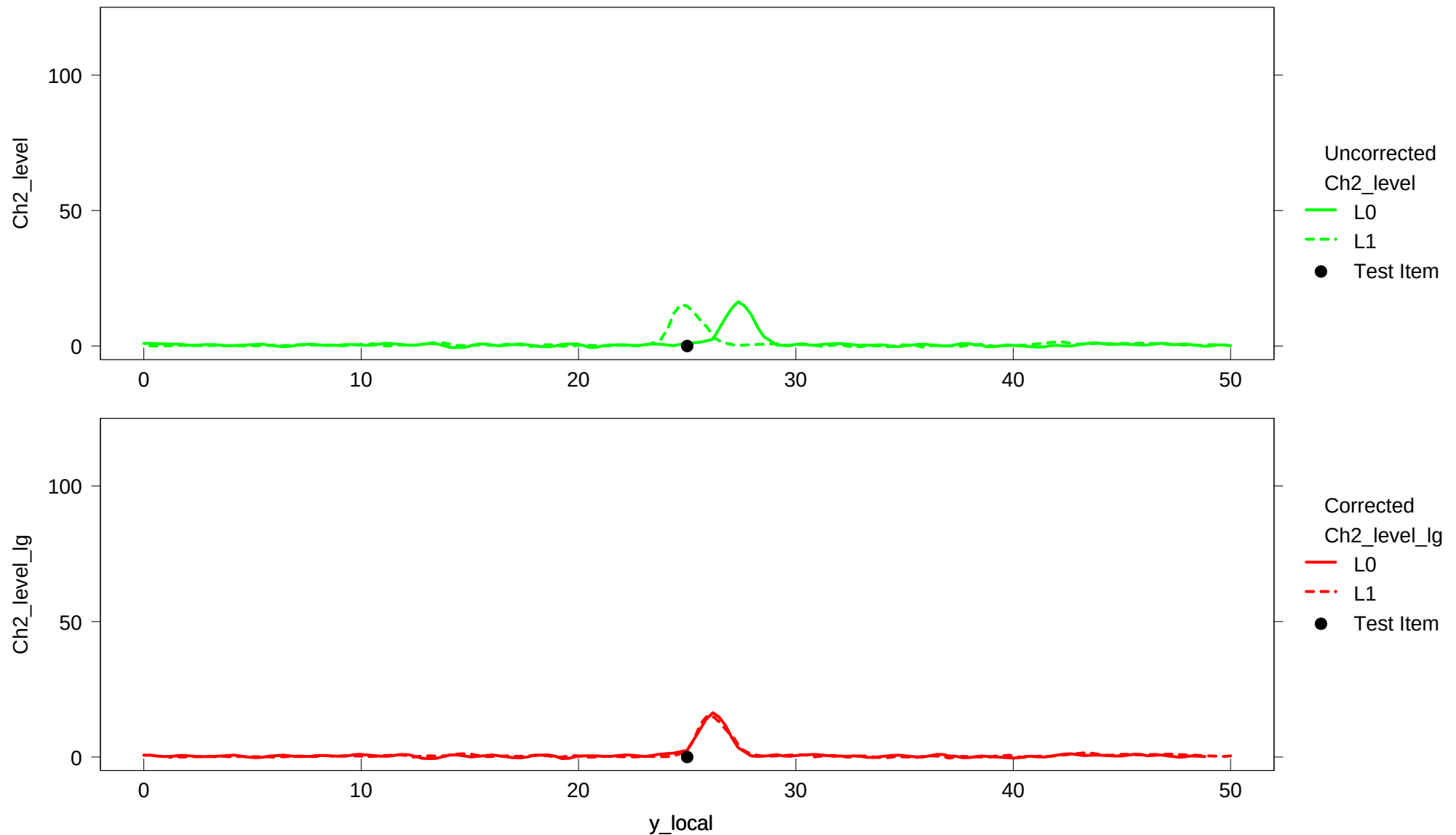
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04/08/2009 Latency Test - Team 2 AM



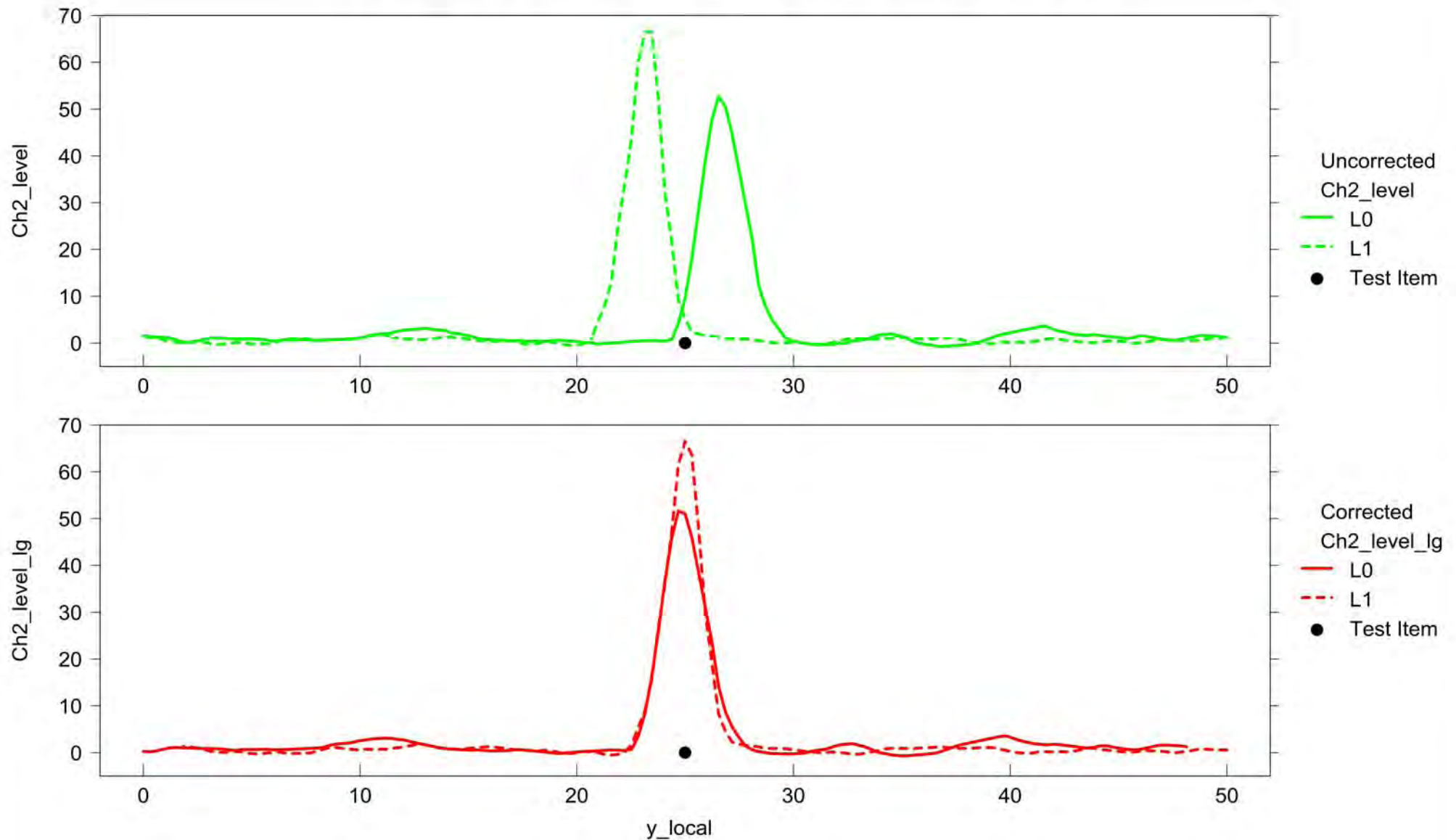
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0408LA3 Latency Test - Team 3 AM



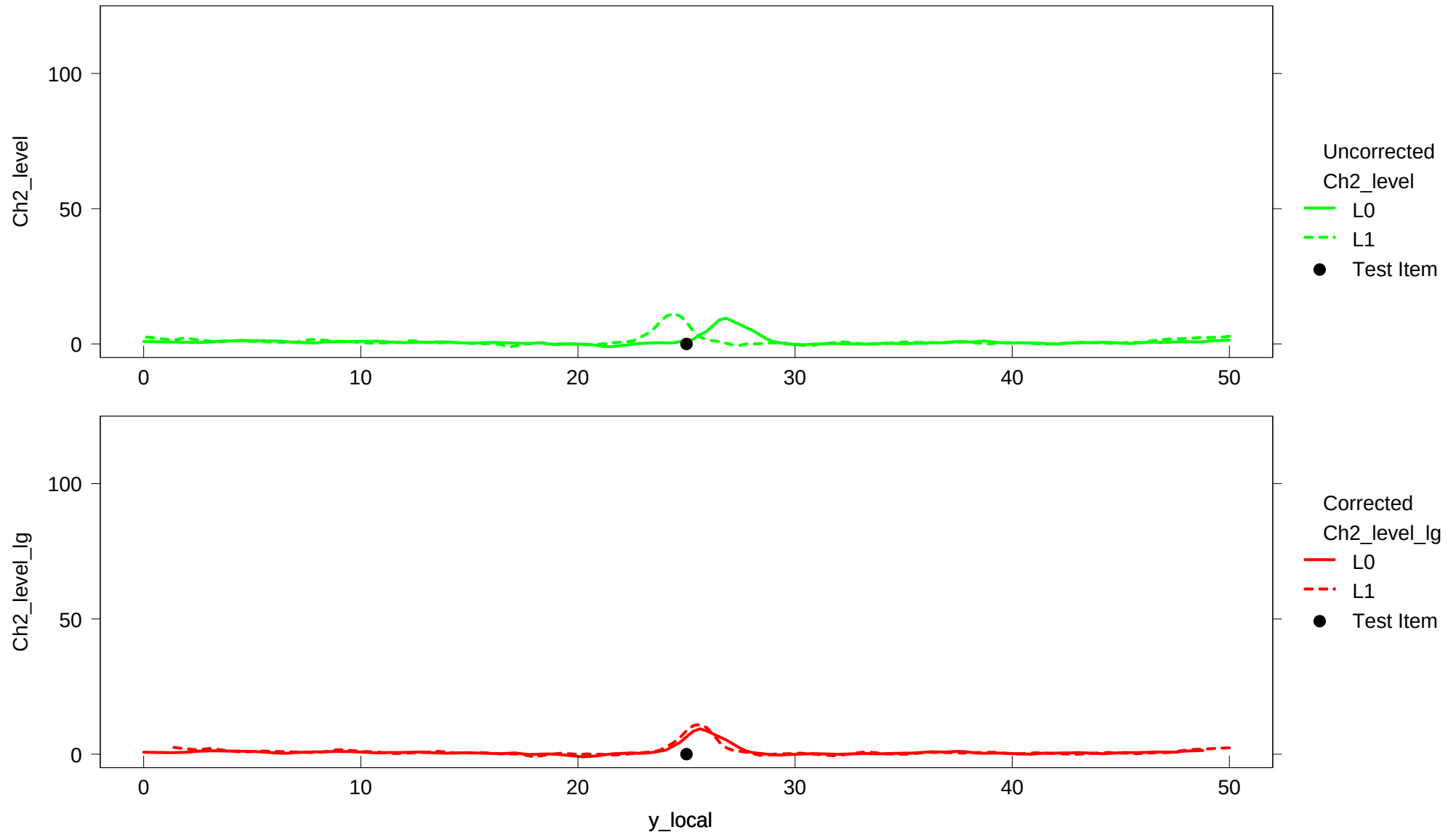
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0408LP1 Latency Test - Team 1 PM



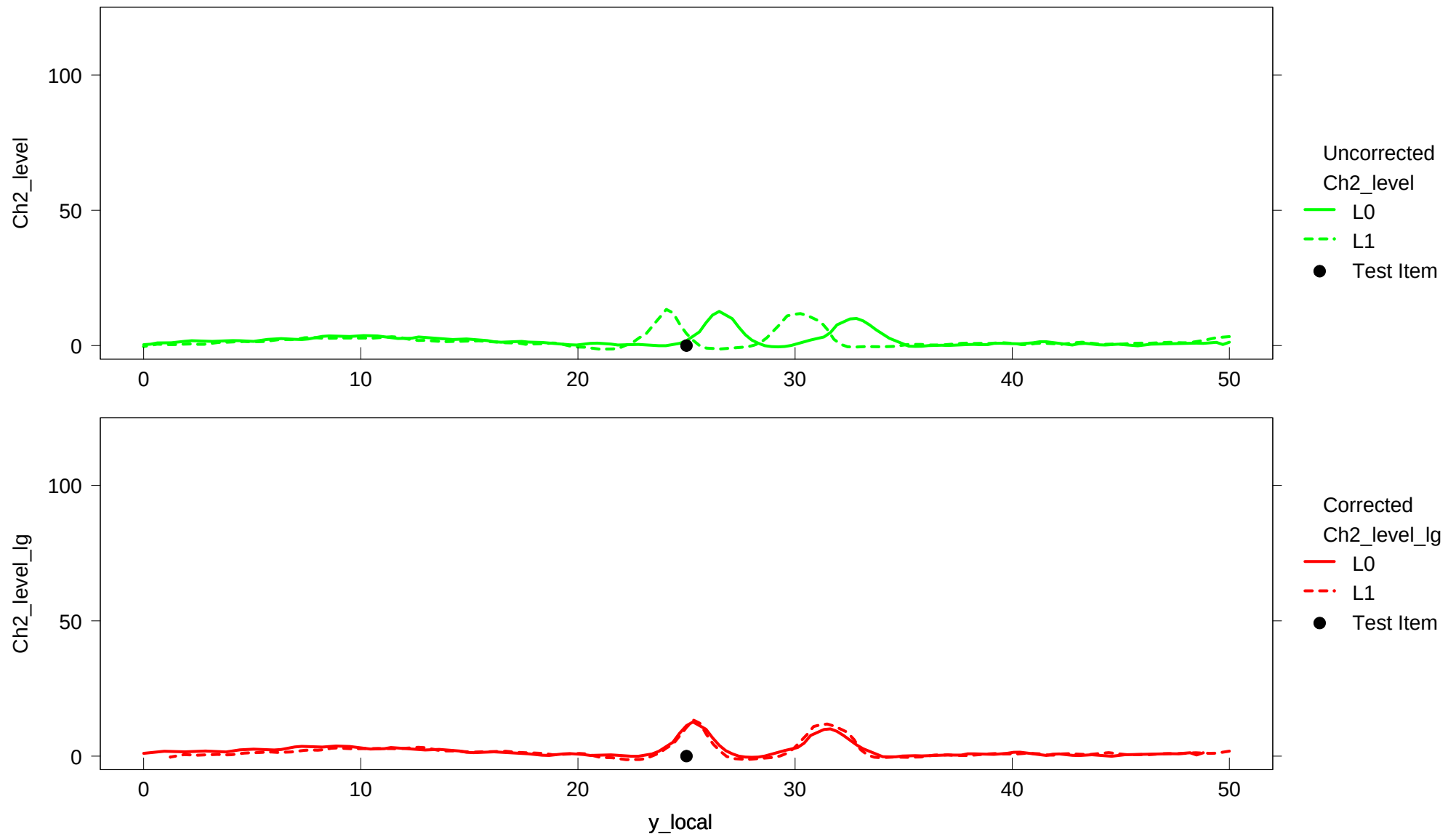
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04/08/2009 Latency Test - Team 2 PM



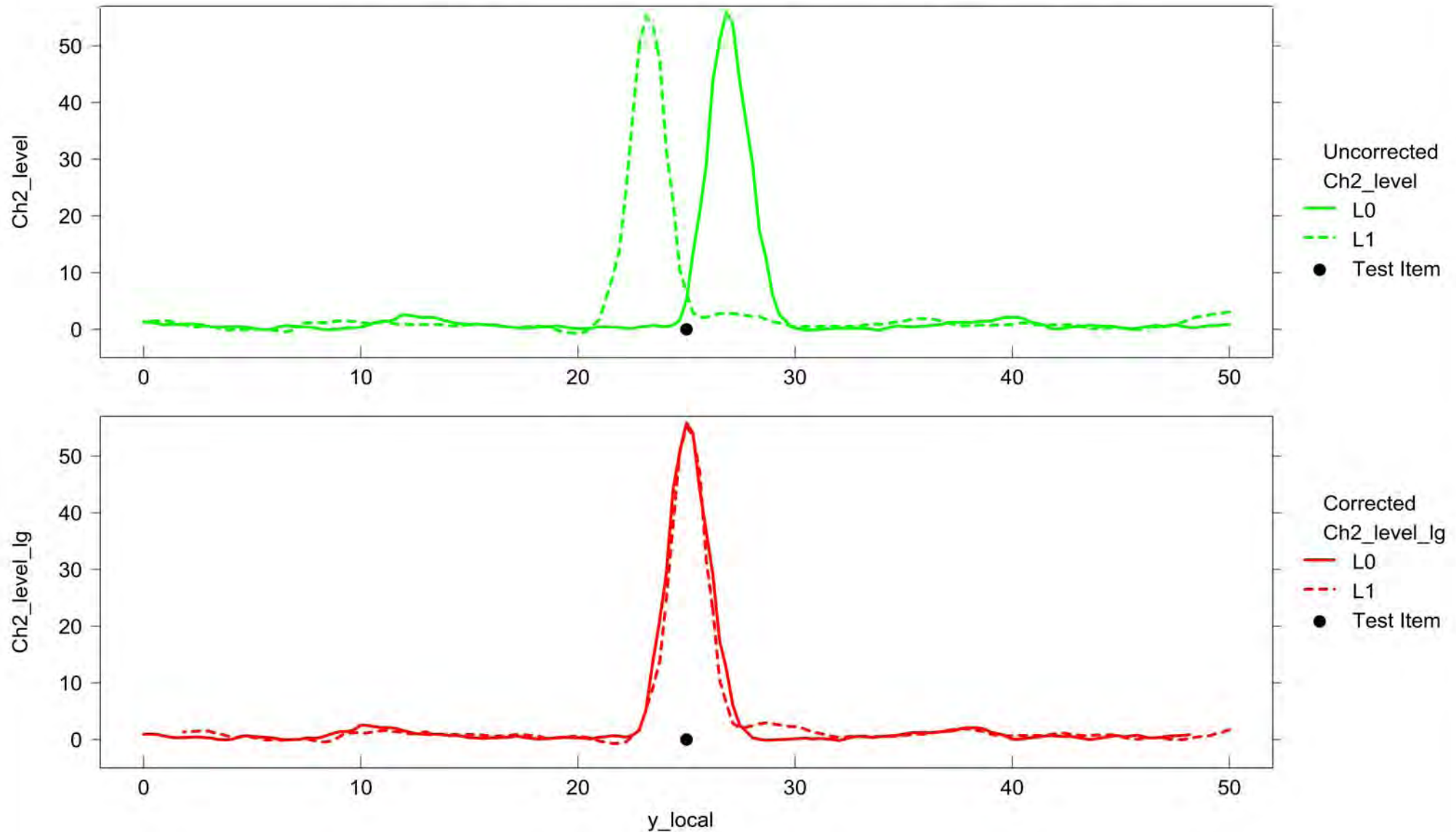
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0408LP3 Latency Test - Team 3 PM



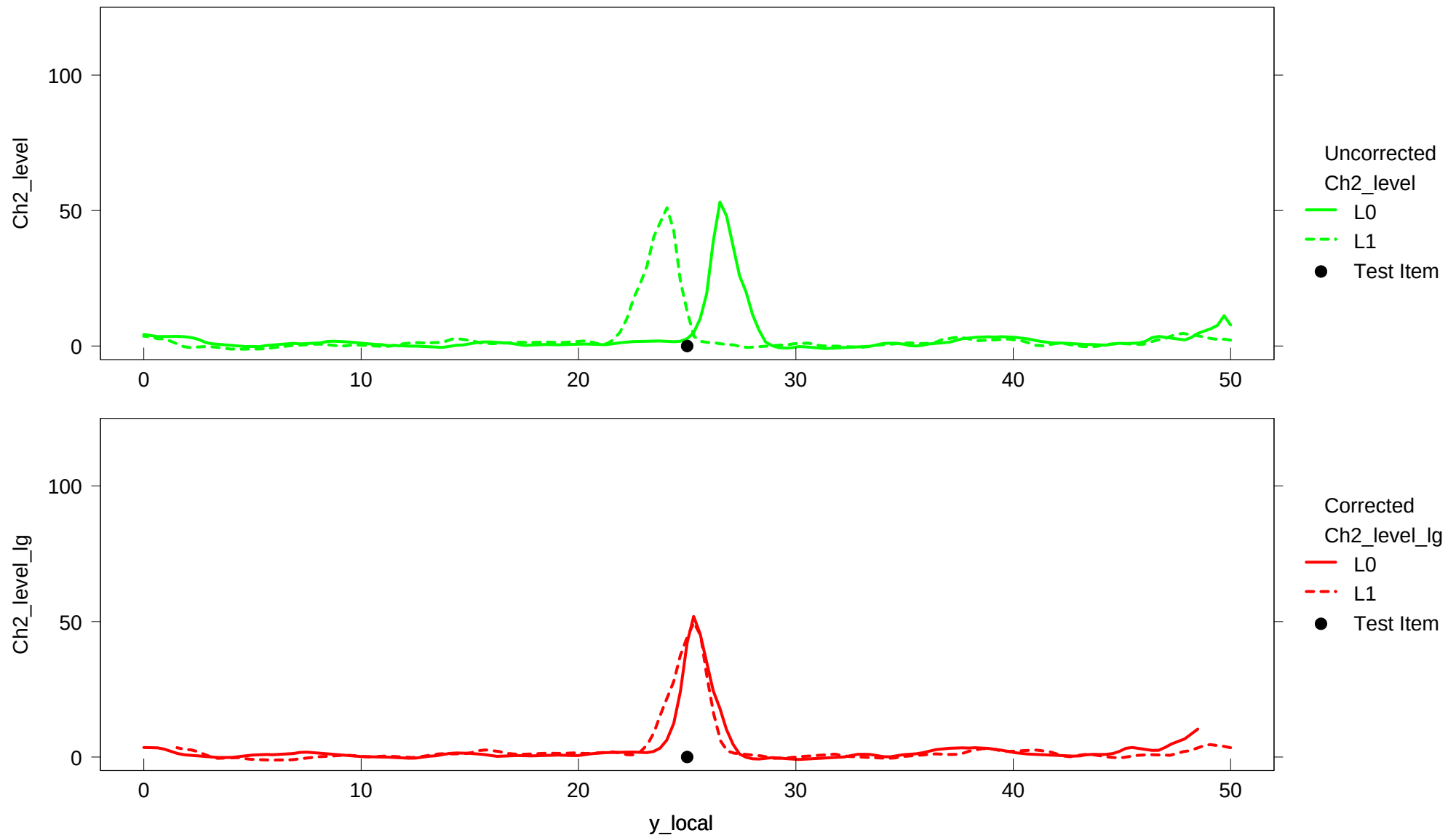
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0409LA1 Latency Test - Team 1 AM



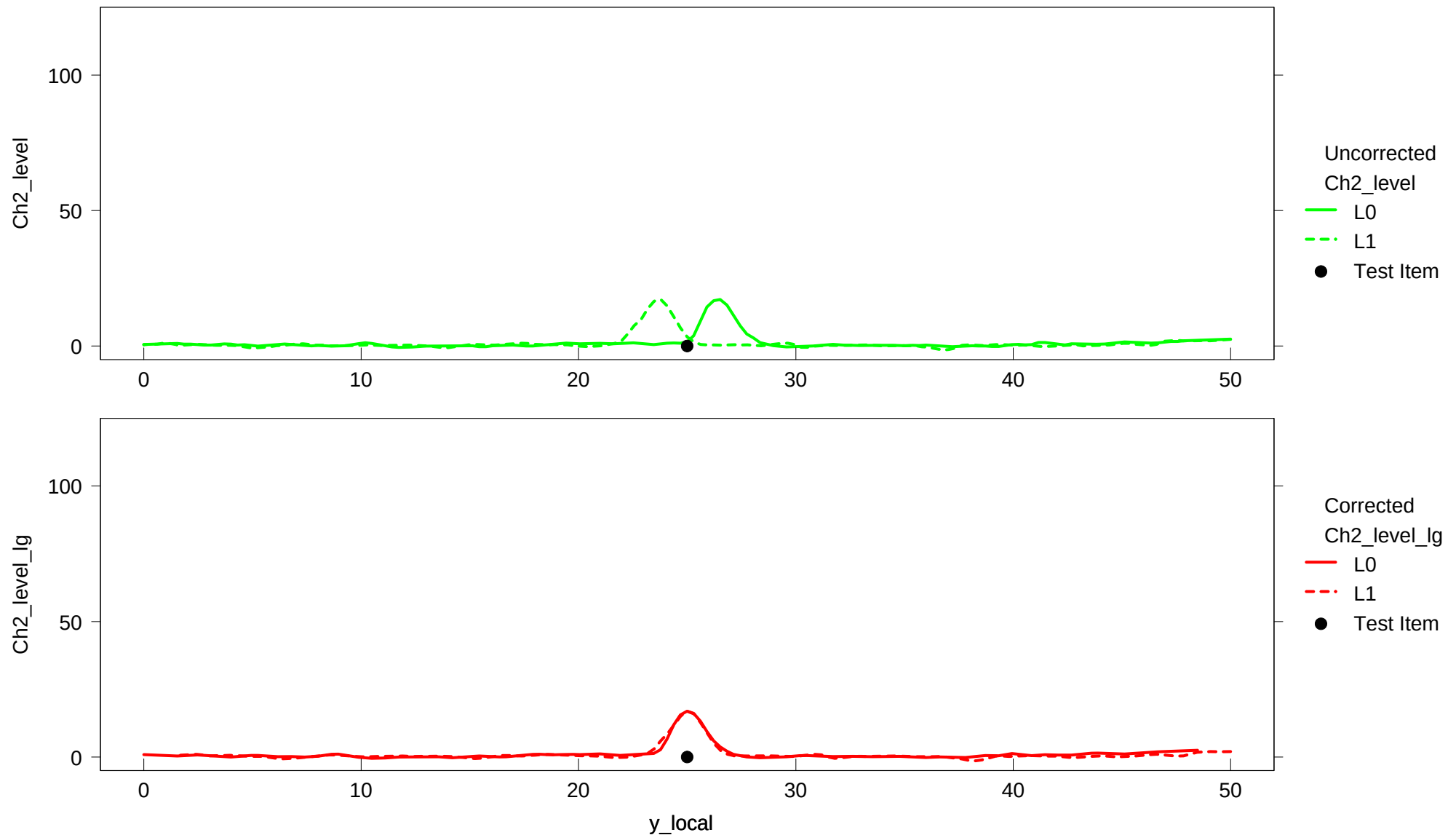
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04/09/2009 Latency Test - Team 2 AM



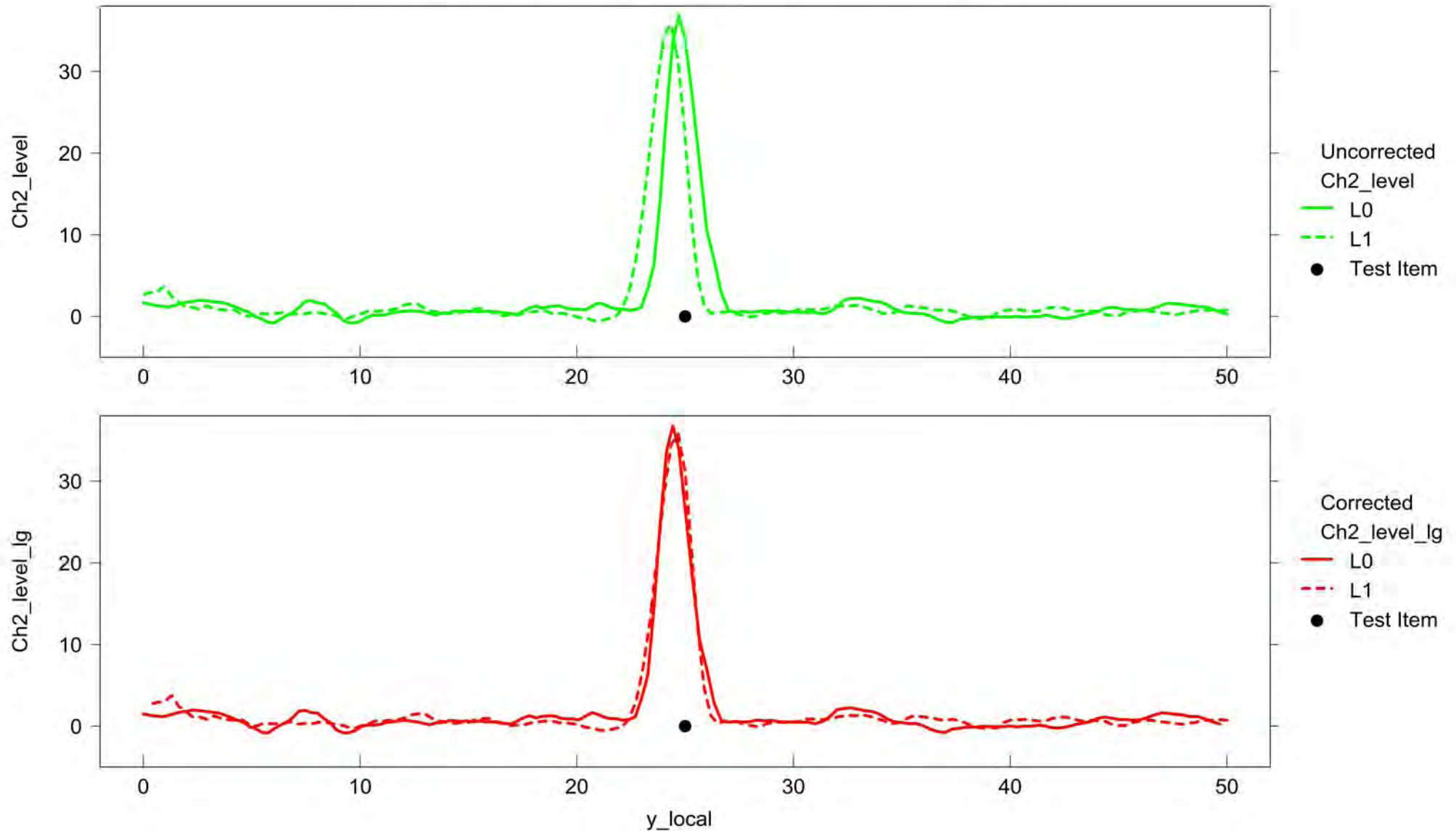
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0409LA3 Latency Test - Team 3 AM



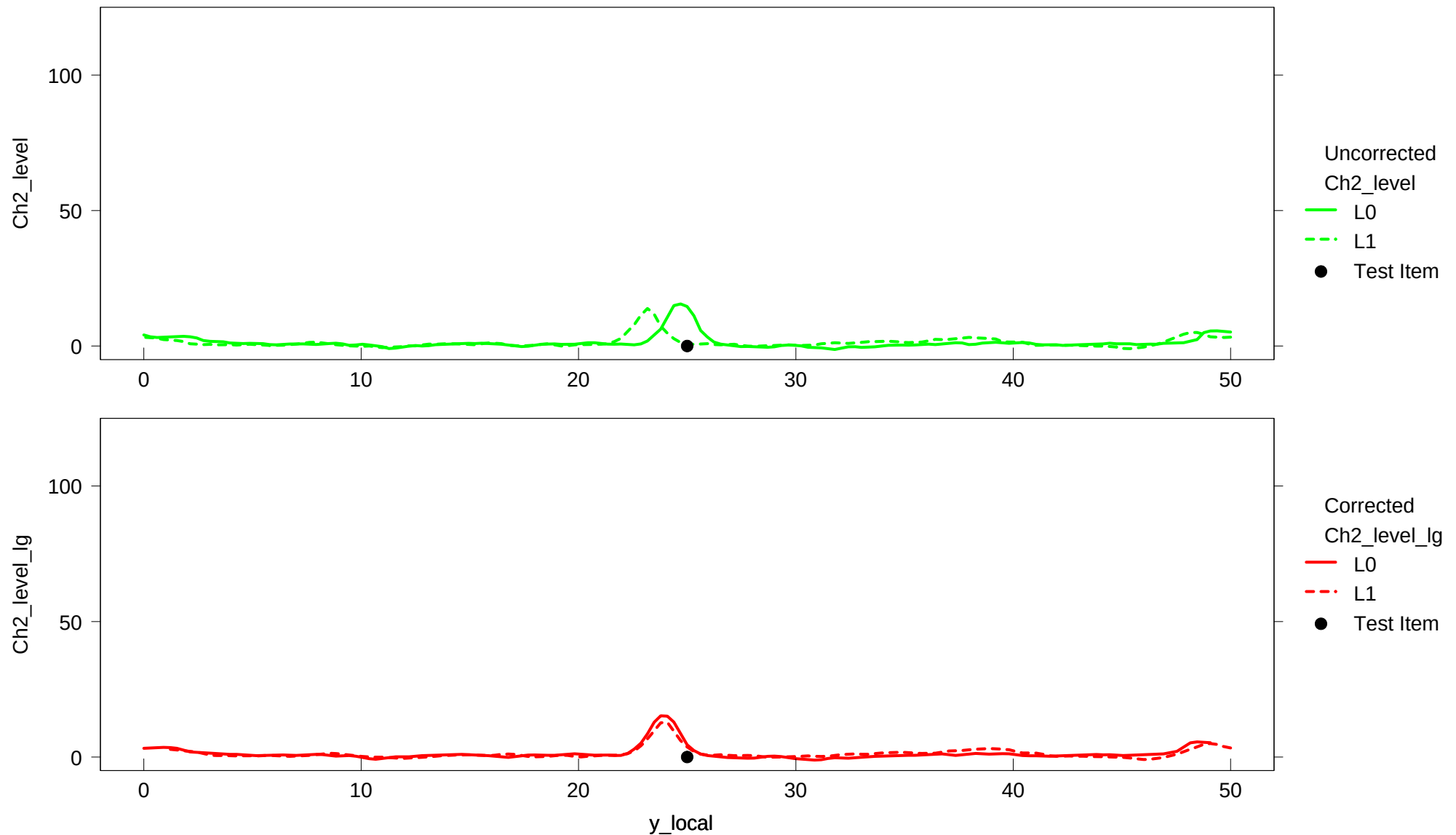
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0409LP1 Latency Test - Team 1 PM



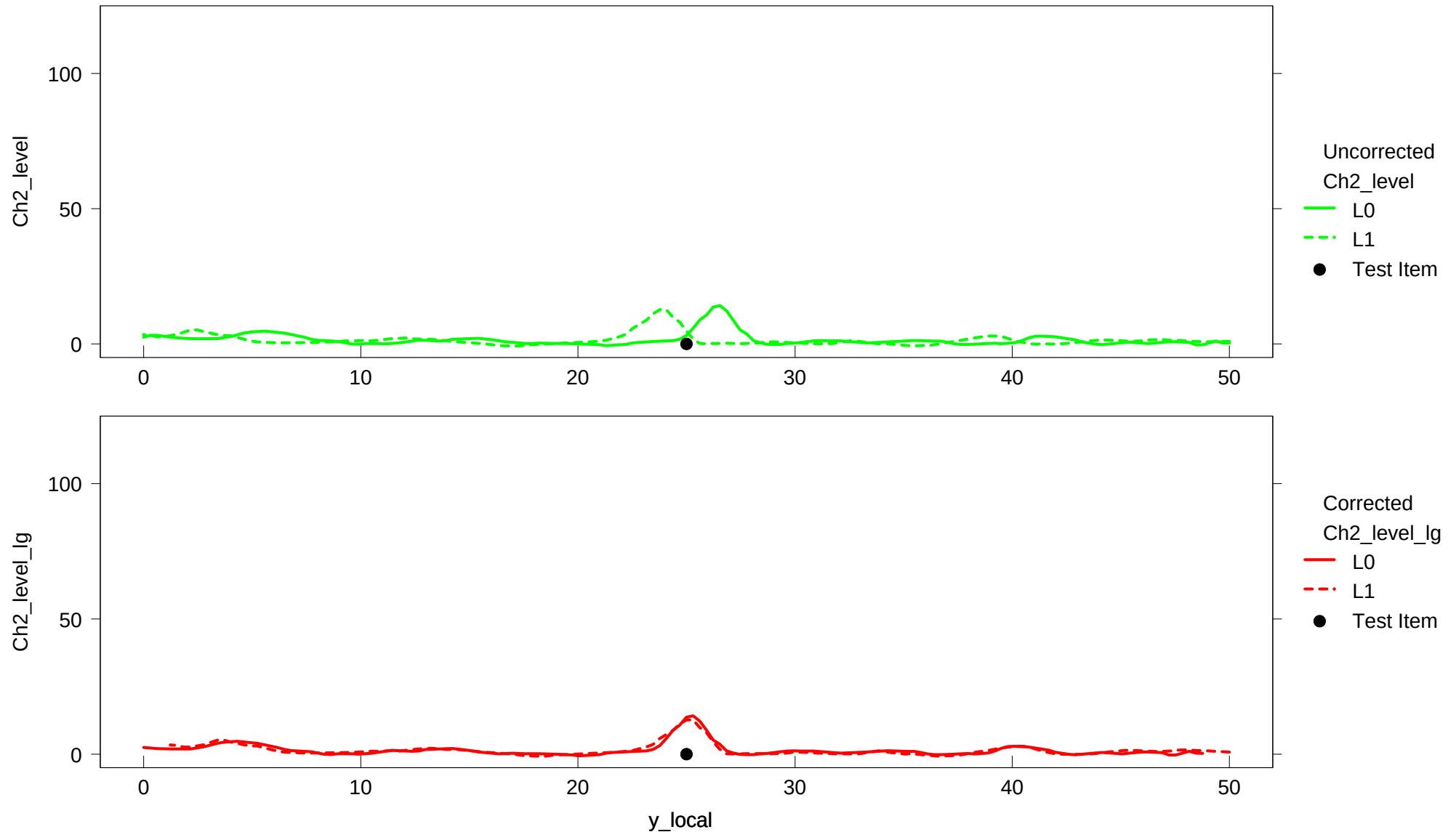
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04/09/2009 Latency Test - Team 2 PM



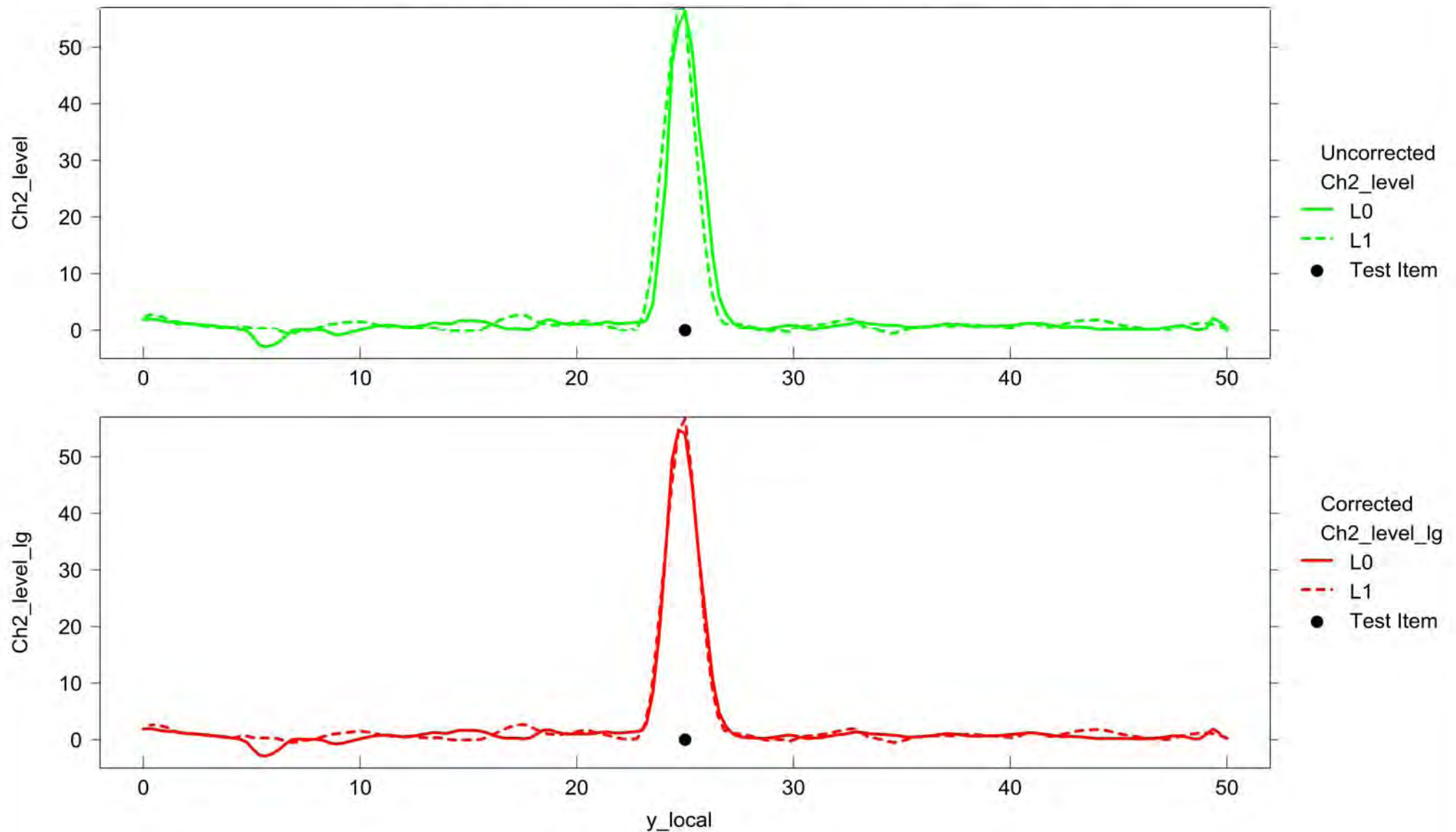
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0409LP3 Latency Test - Team 3 PM



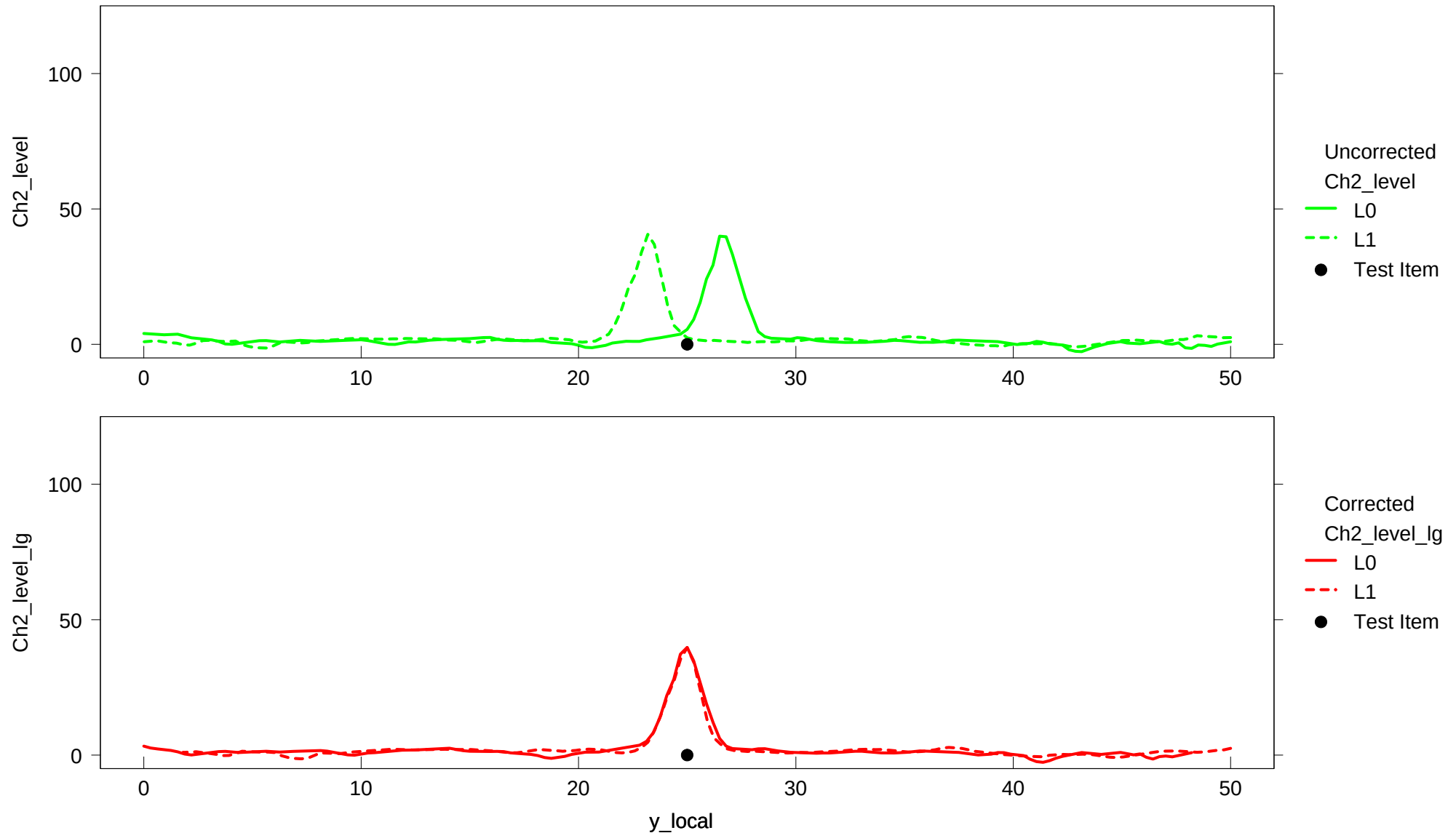
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0414LA1 Latency Test - Team 1 AM



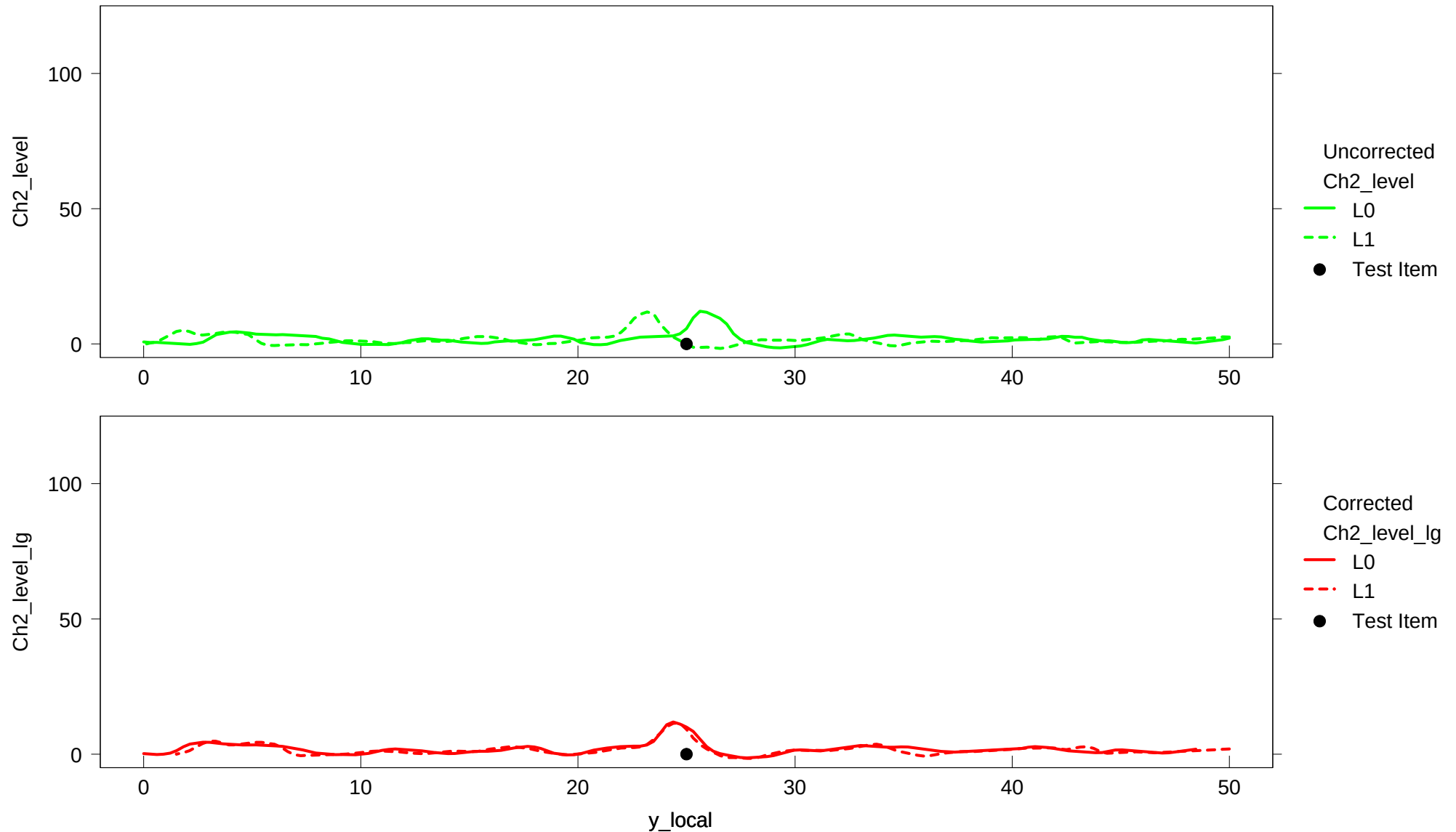
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04/14/2009 Latency Test - Team 2 AM



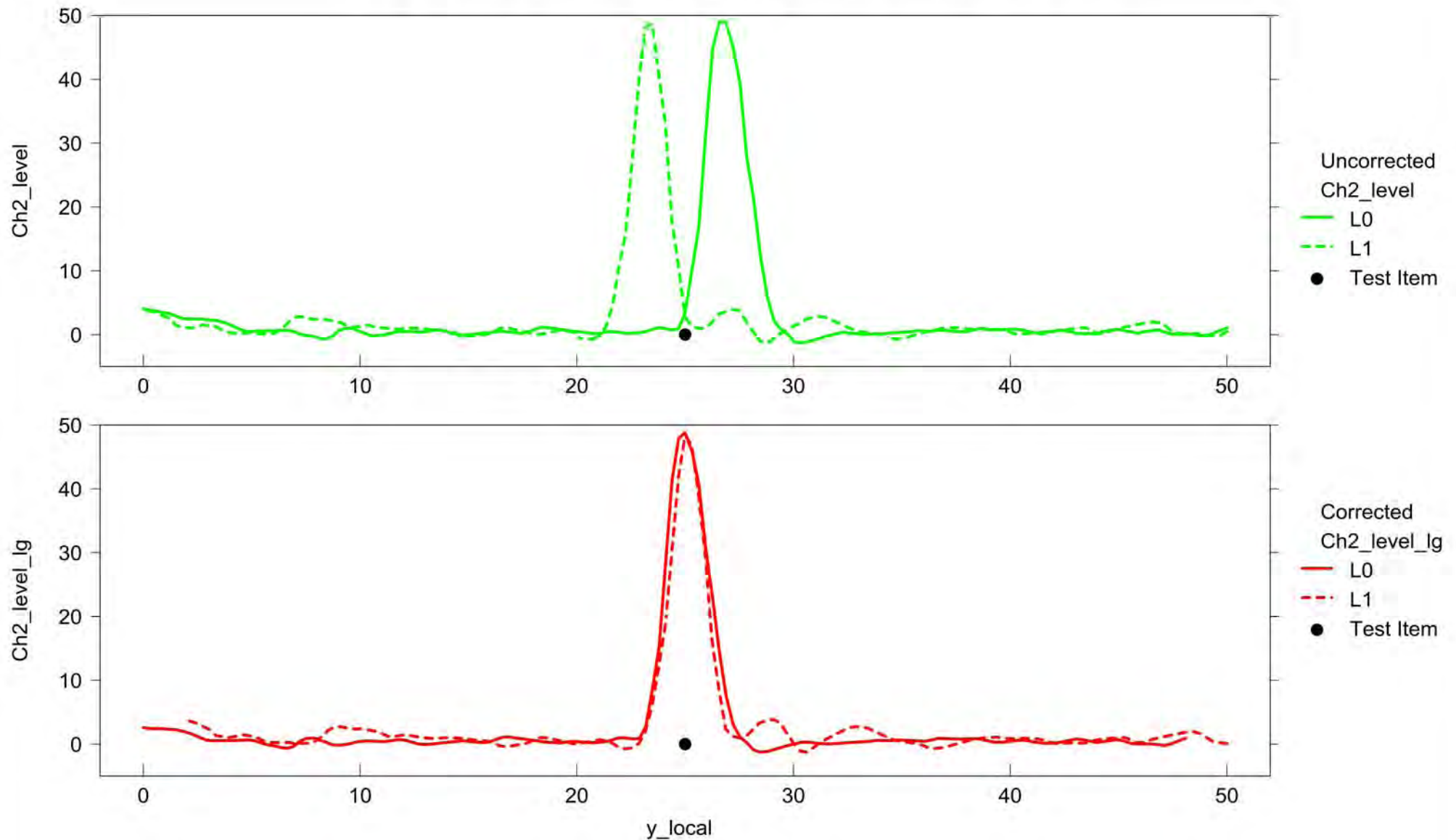
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0414LA3 Latency Test - Team 3 AM



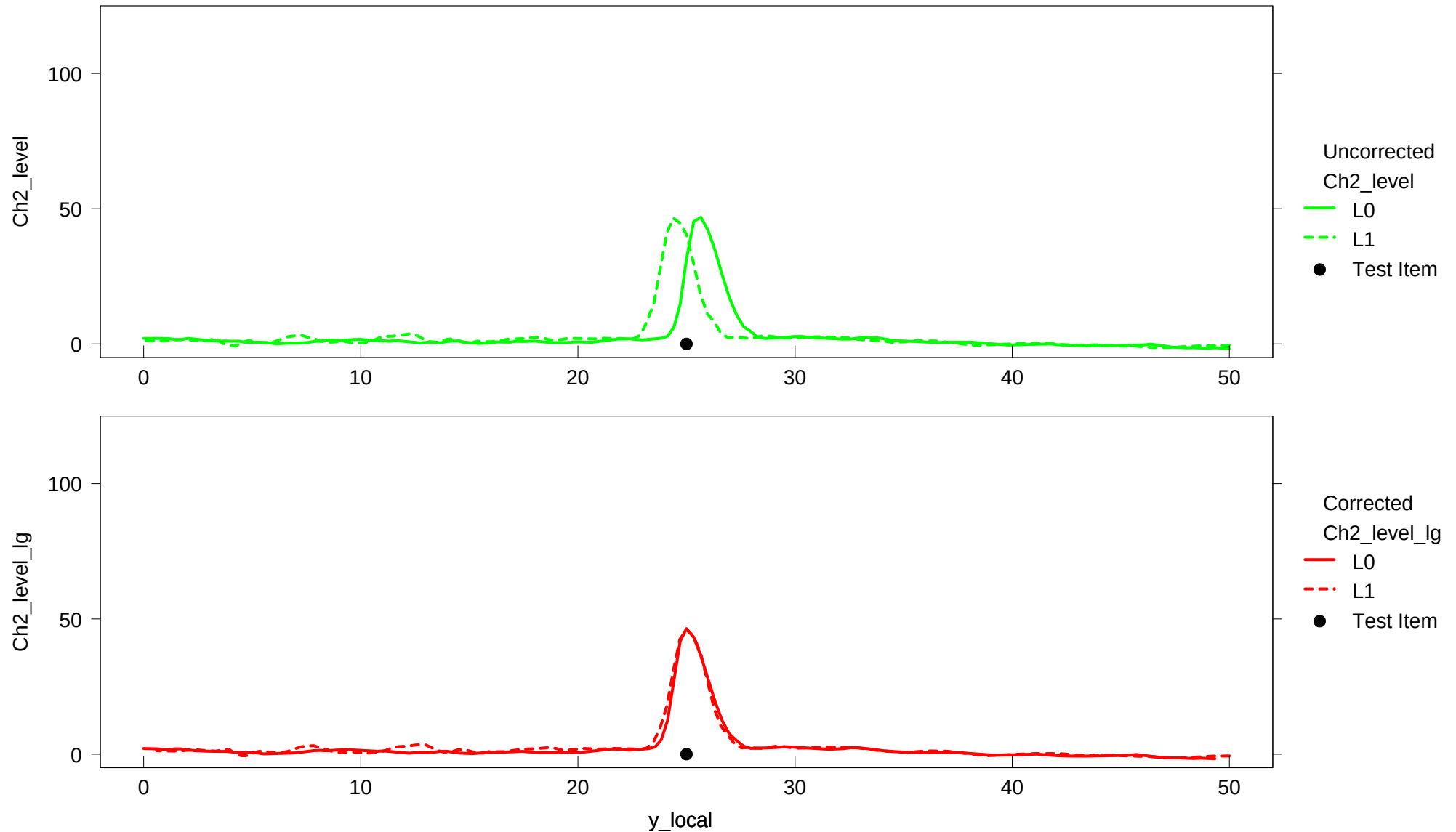
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0414LP1 Latency Test - Team 1 PM



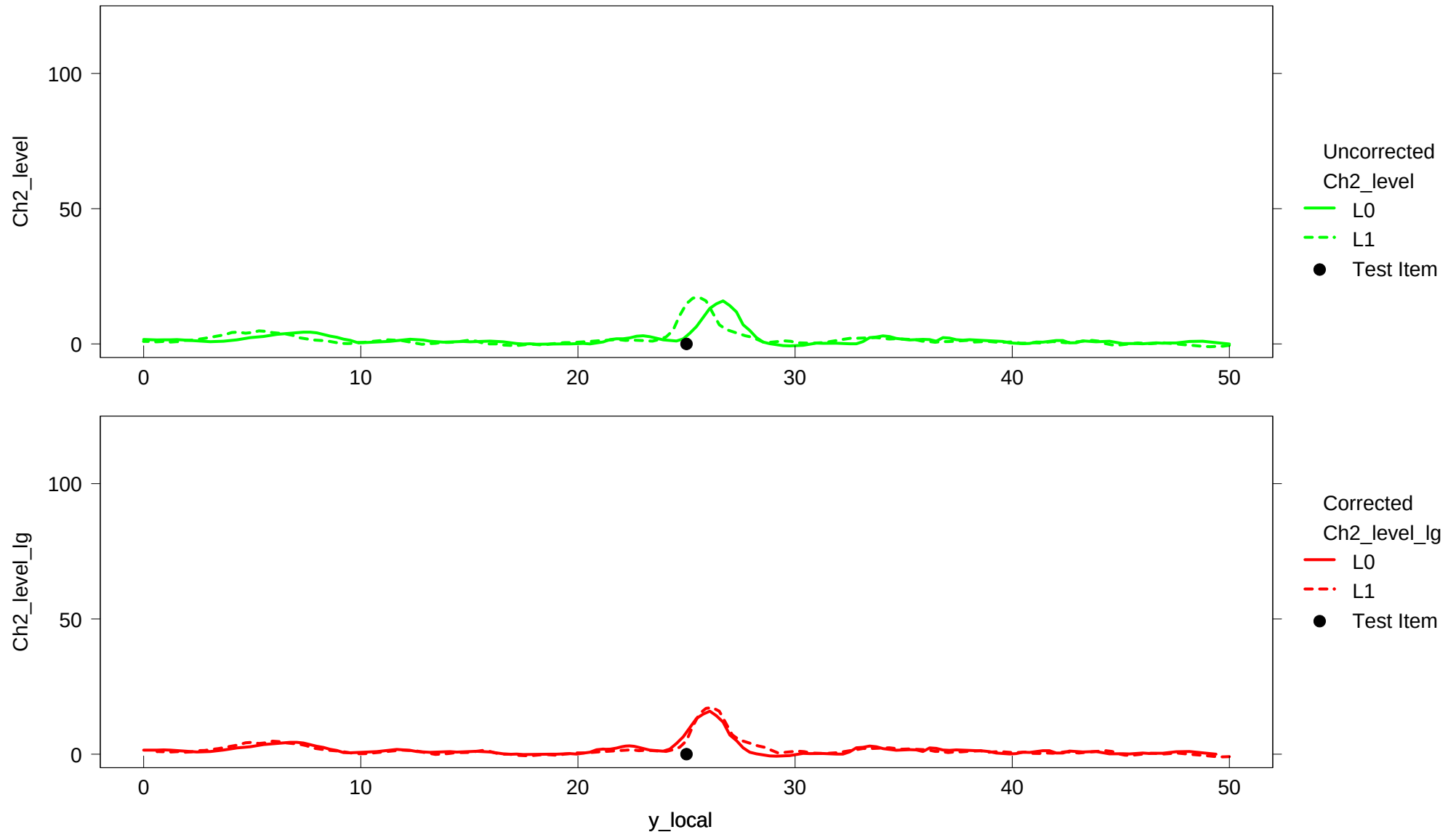
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04/14/2009 Latency Test - Team 2 PM



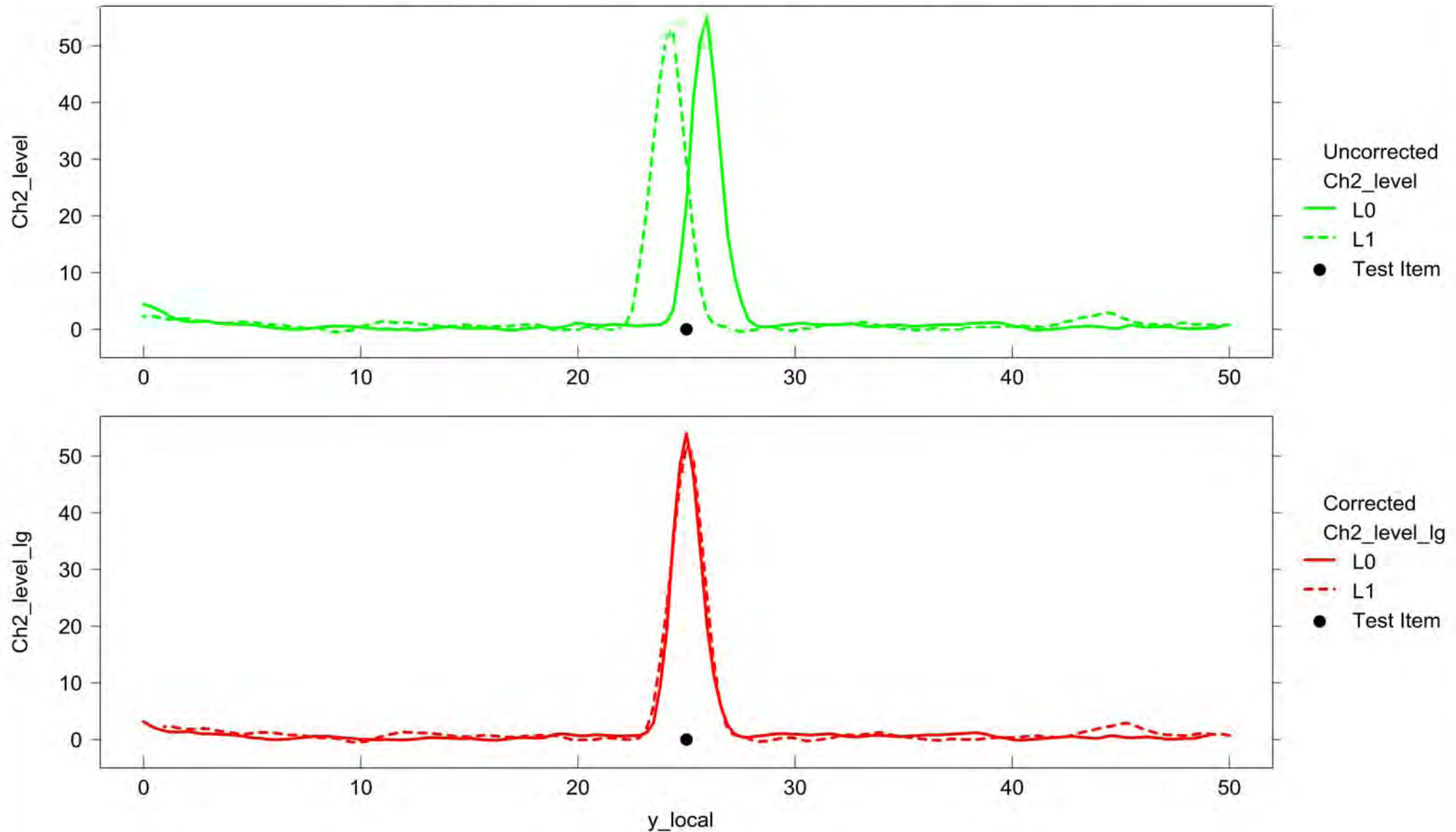
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0414LP3 Latency Test - Team 3 PM



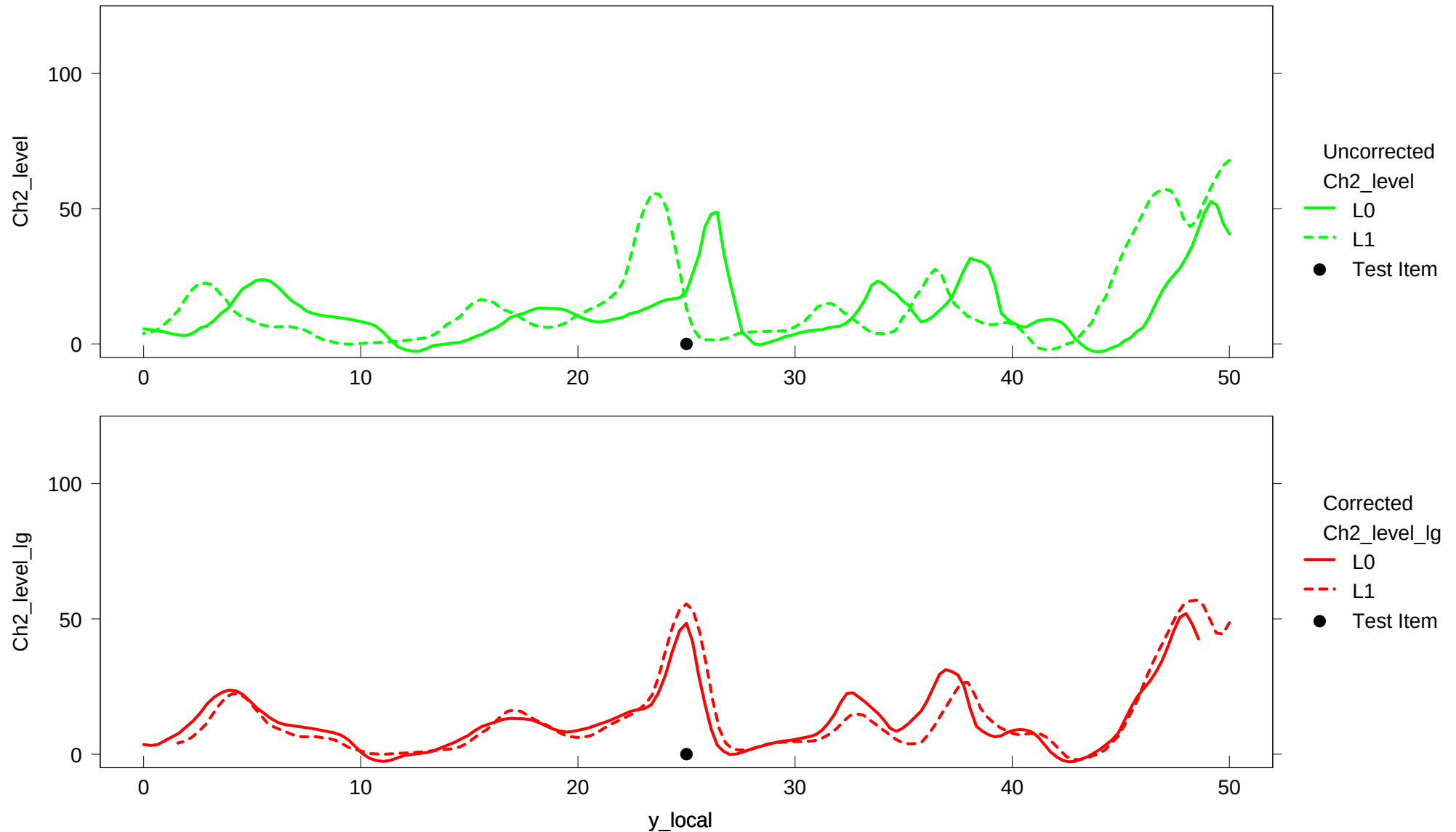
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0415LA1 Latency Test - Team 1 AM



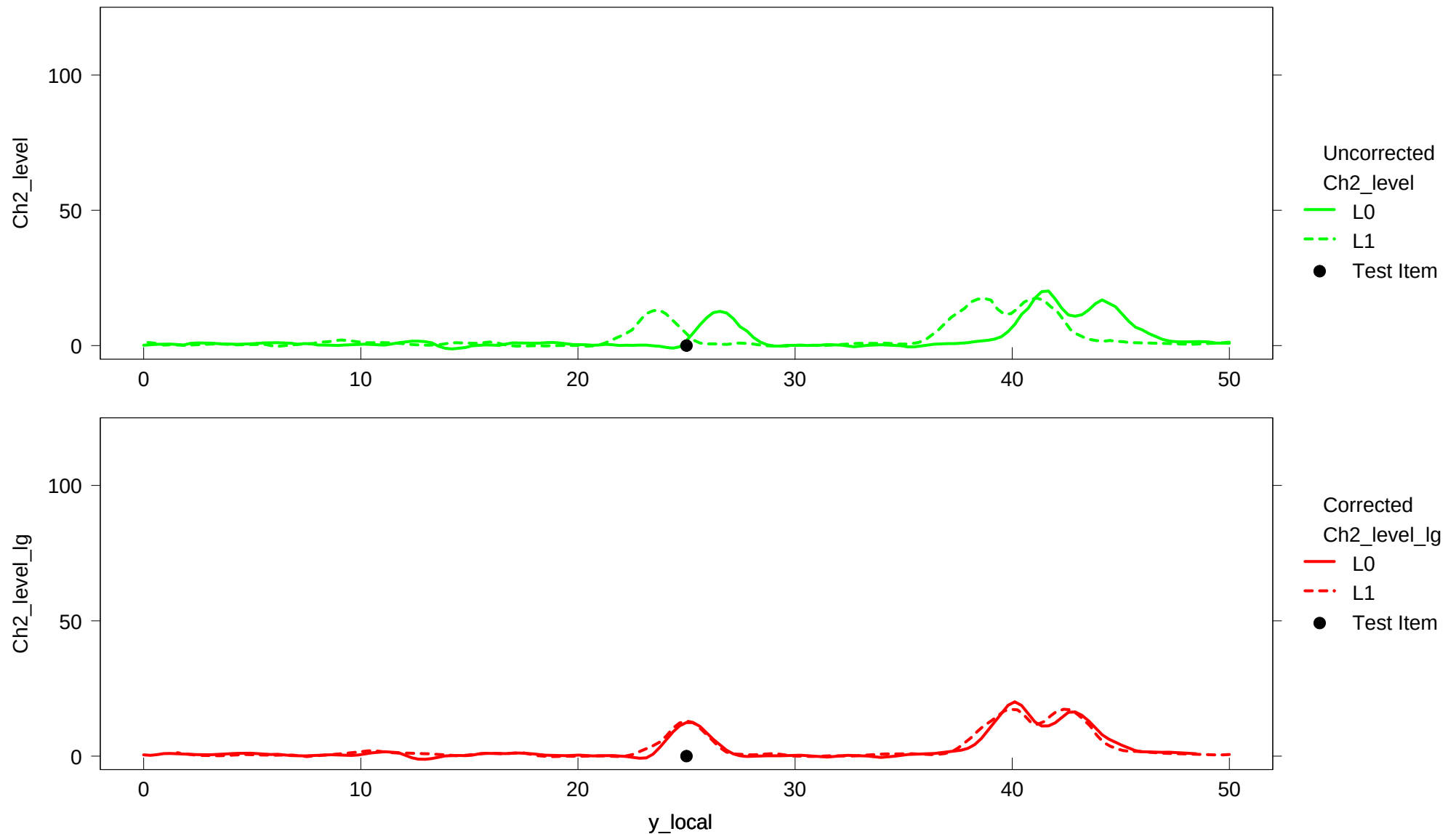
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04/15/2009 Latency Test - Team 2 AM



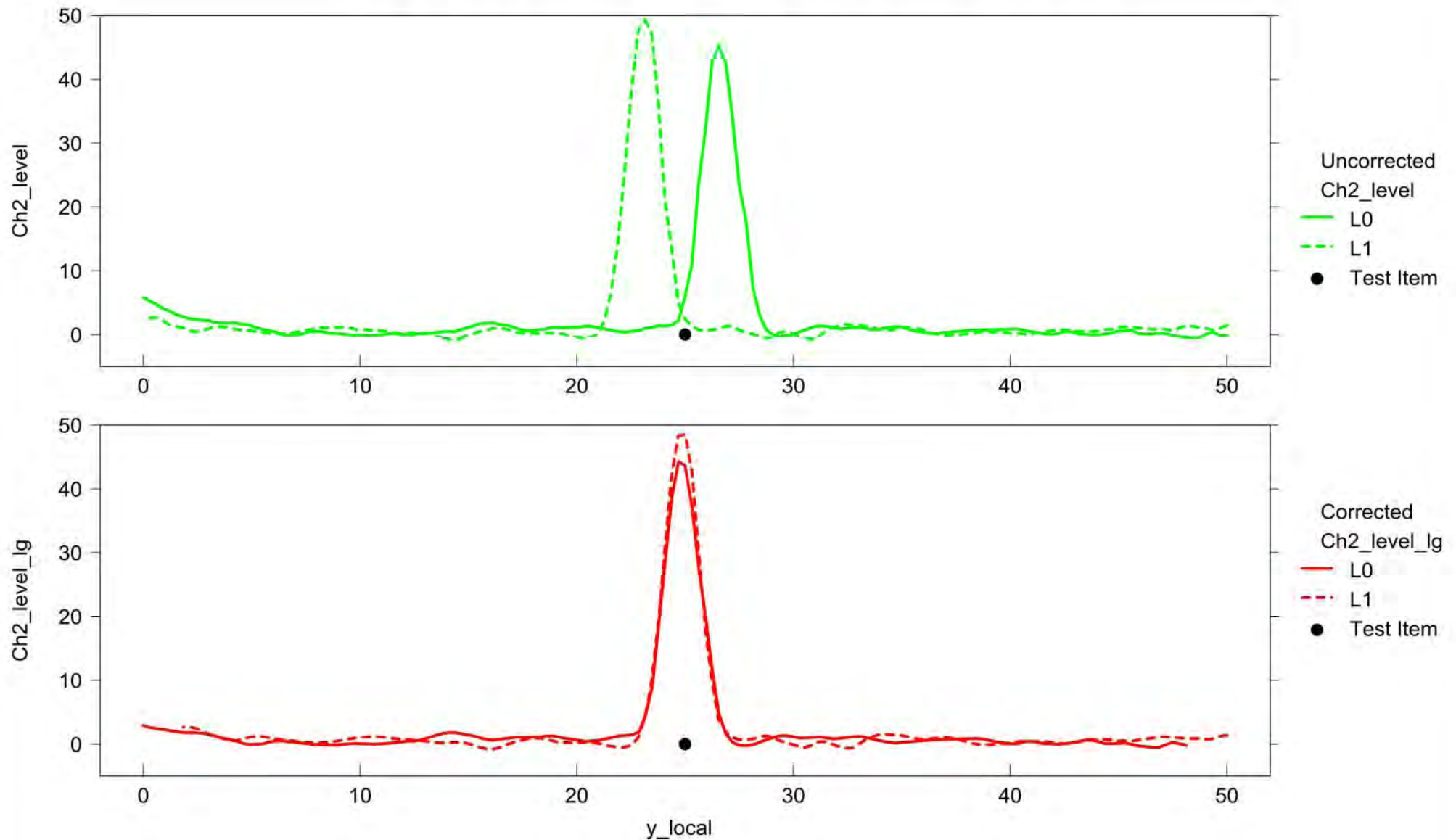
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0415LA3 Latency Test - Team 3 AM



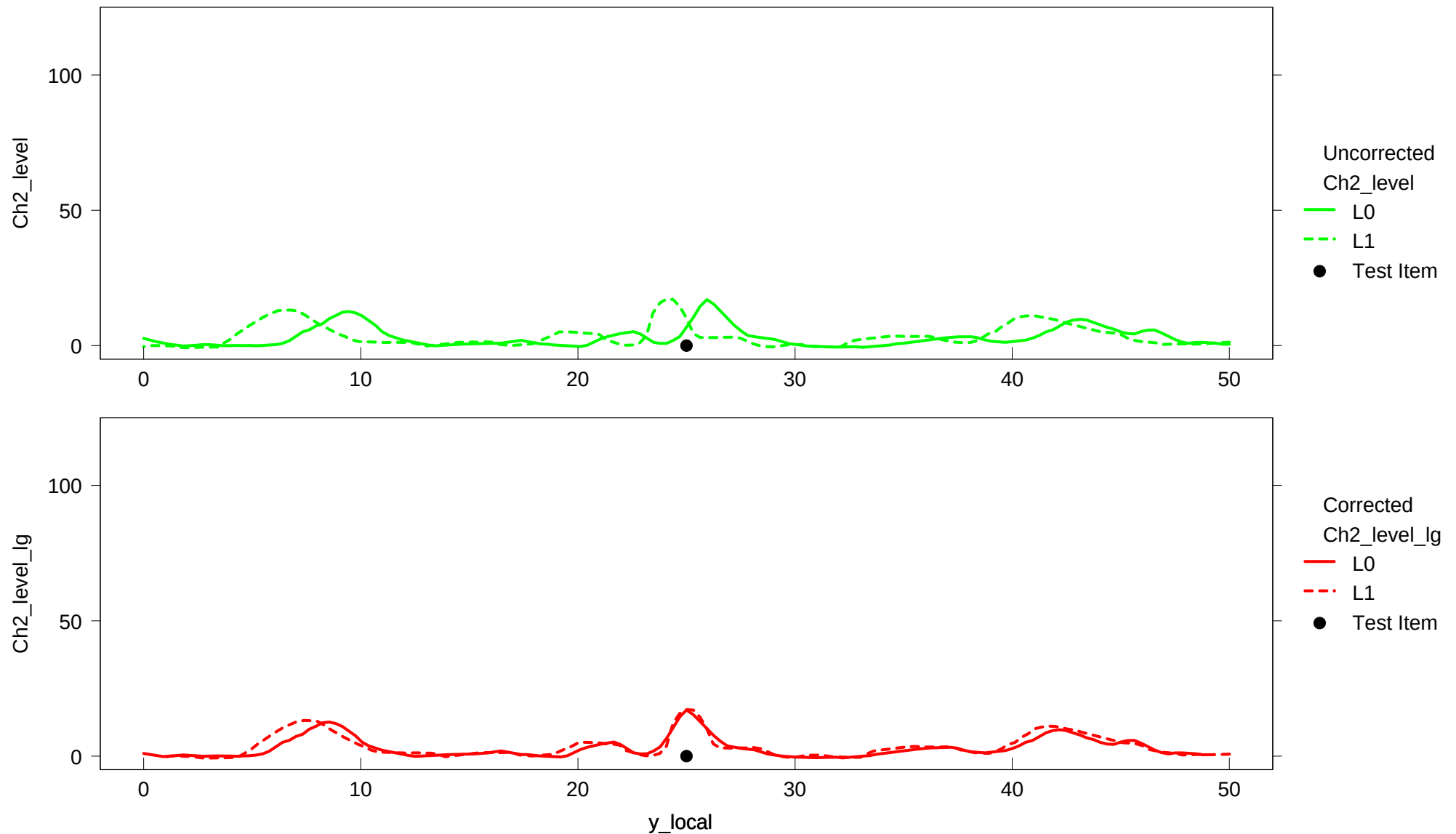
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0415LP1 Latency Test - Team 1 PM



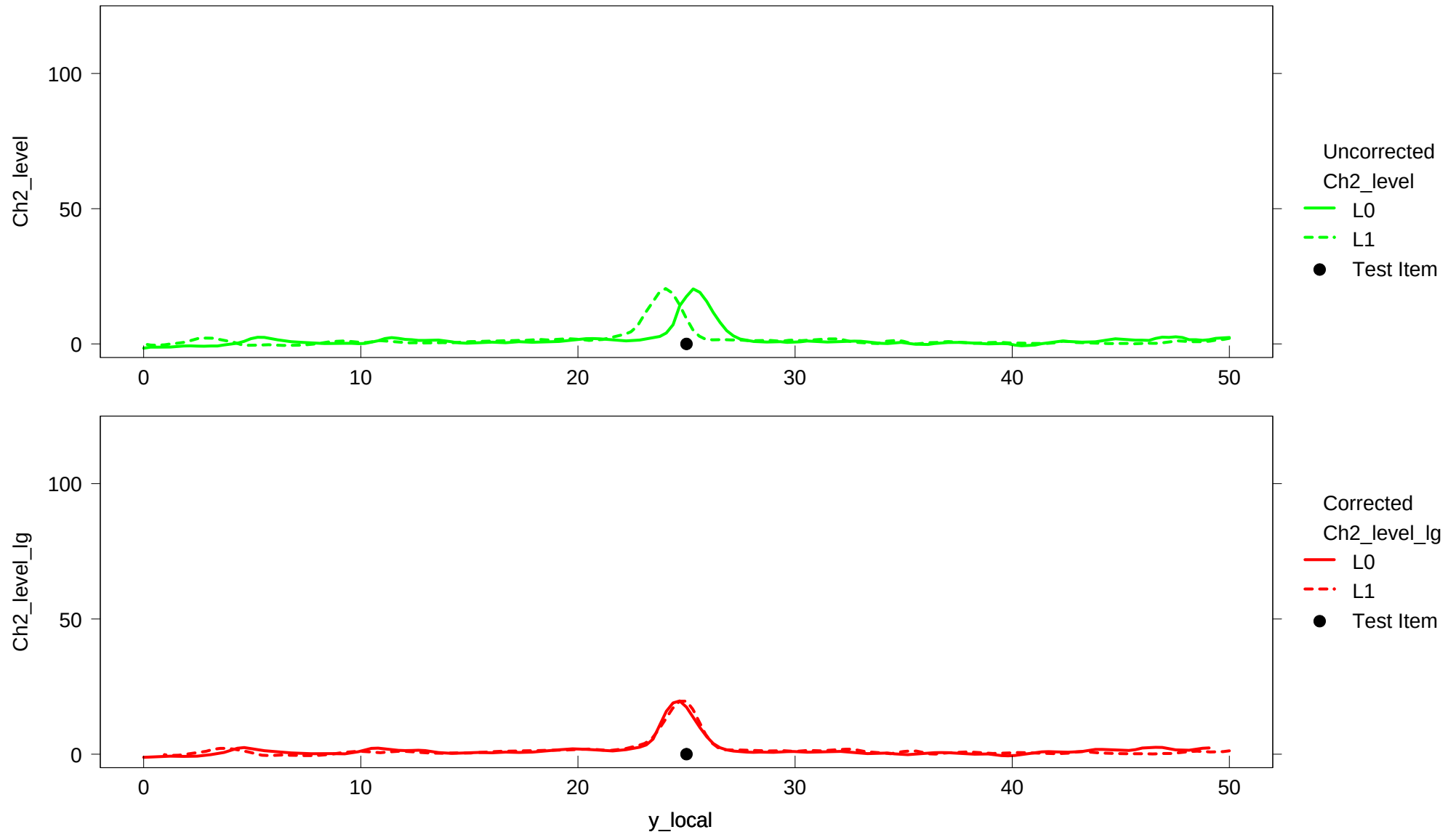
MRS-3 - McClellan - EM61 MK2 Bottom Coil

04/15/2009 Latency Test - Team 2 PM



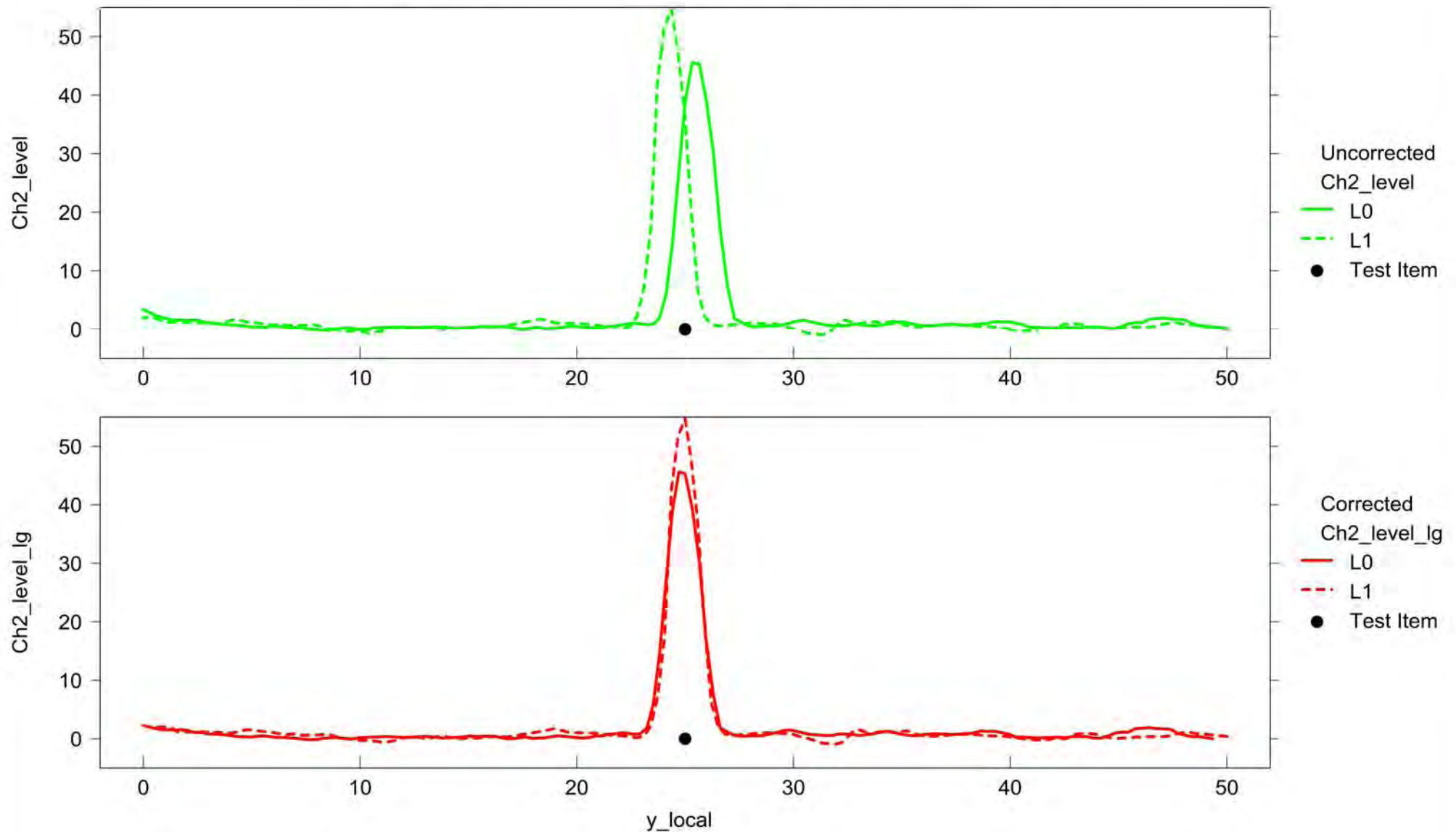
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0415LP3 Latency Test - Team 3 PM



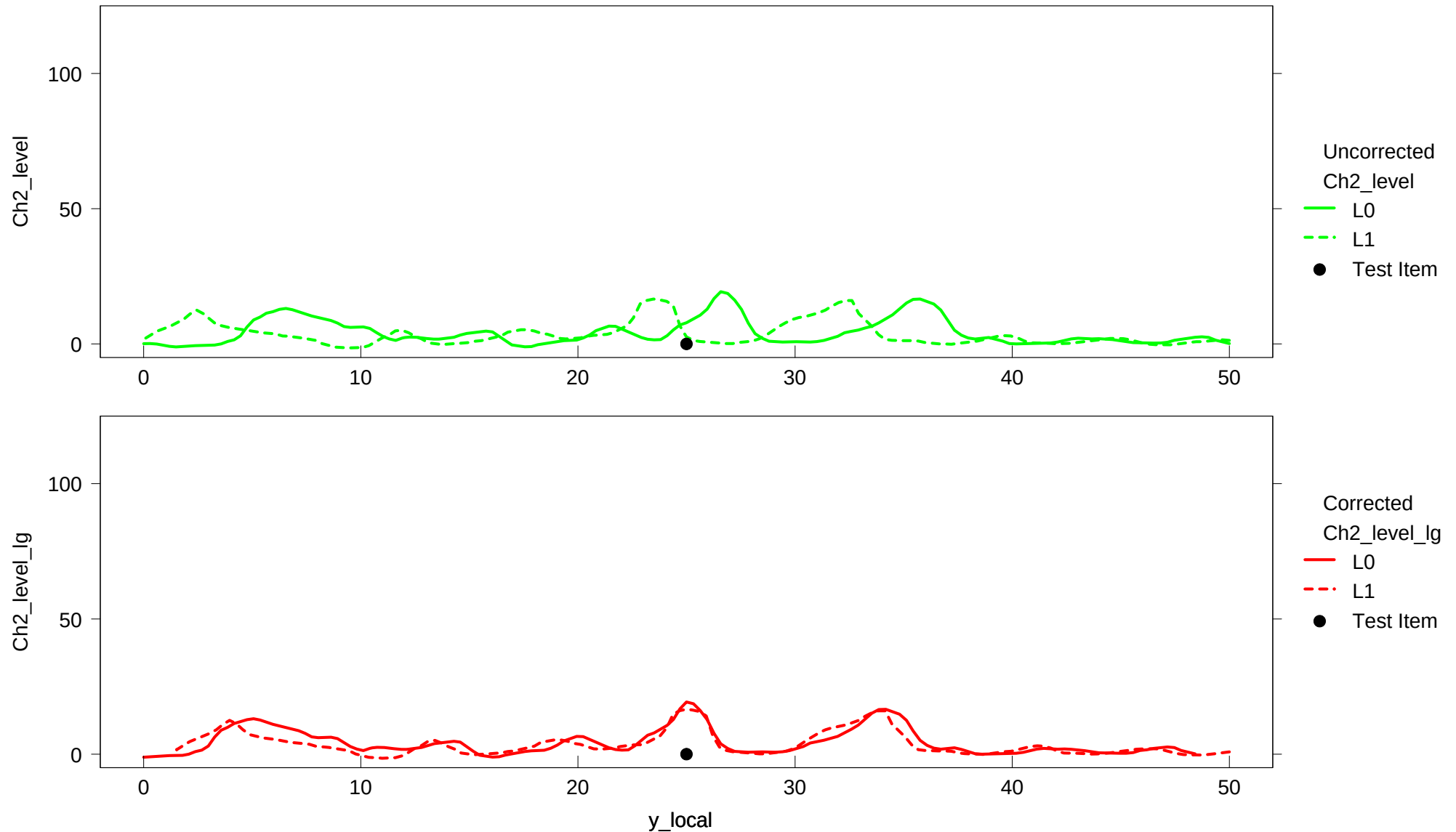
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0416LA1 Latency Test - Team 1 PM



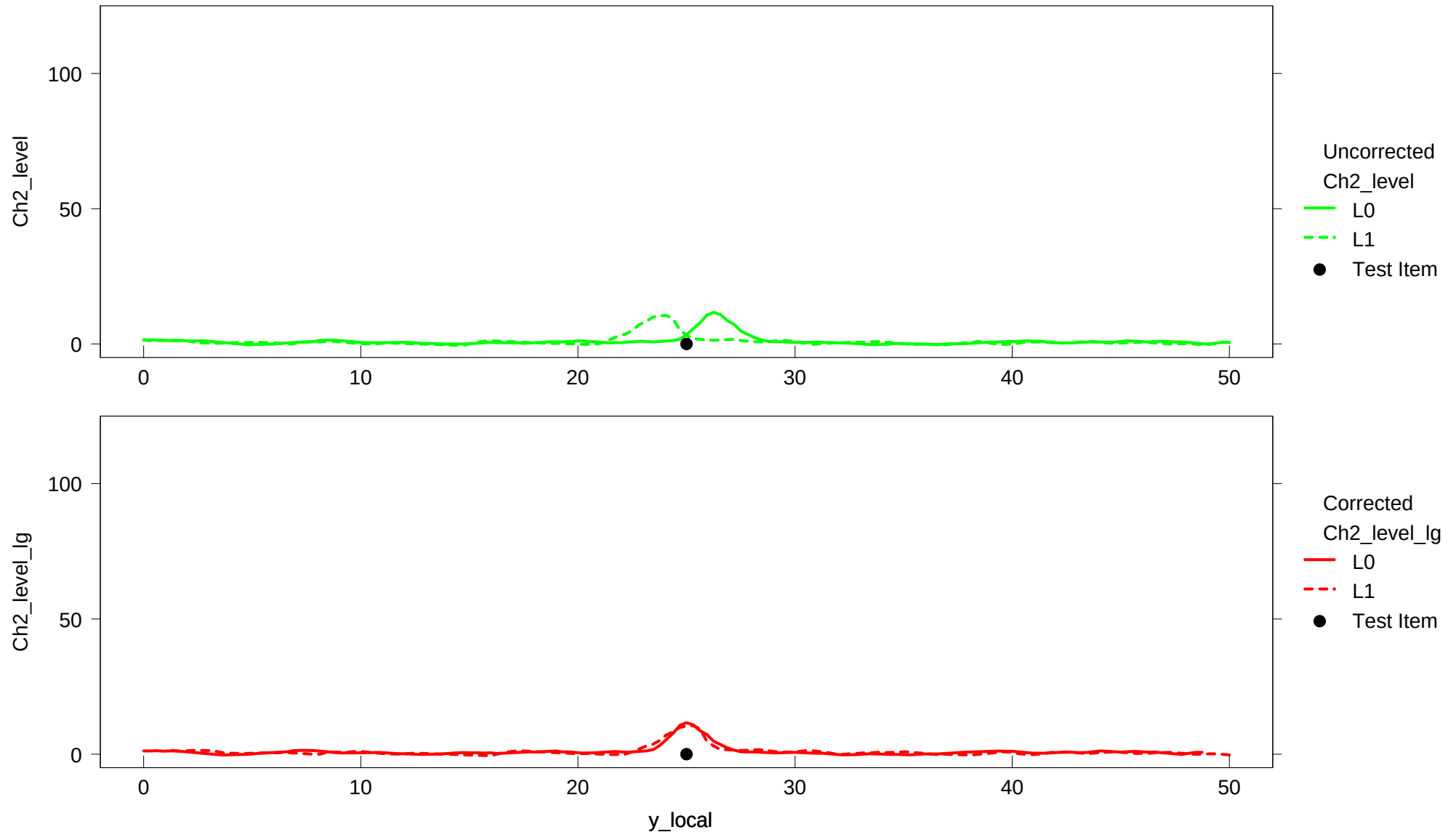
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04/16/2009 Latency Test - Team 2 AM



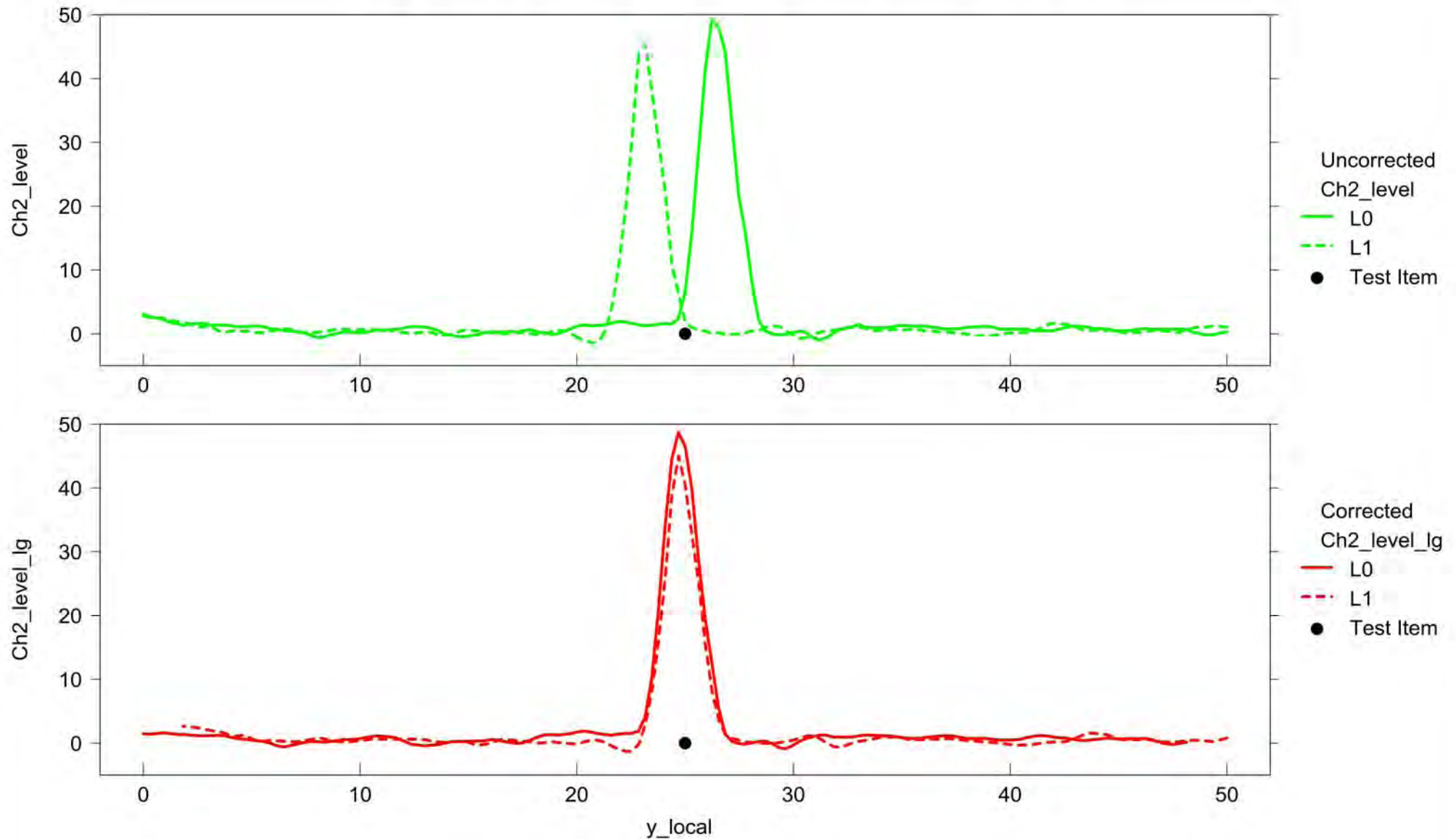
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0416LA3 Latency Test - Team 3 AM



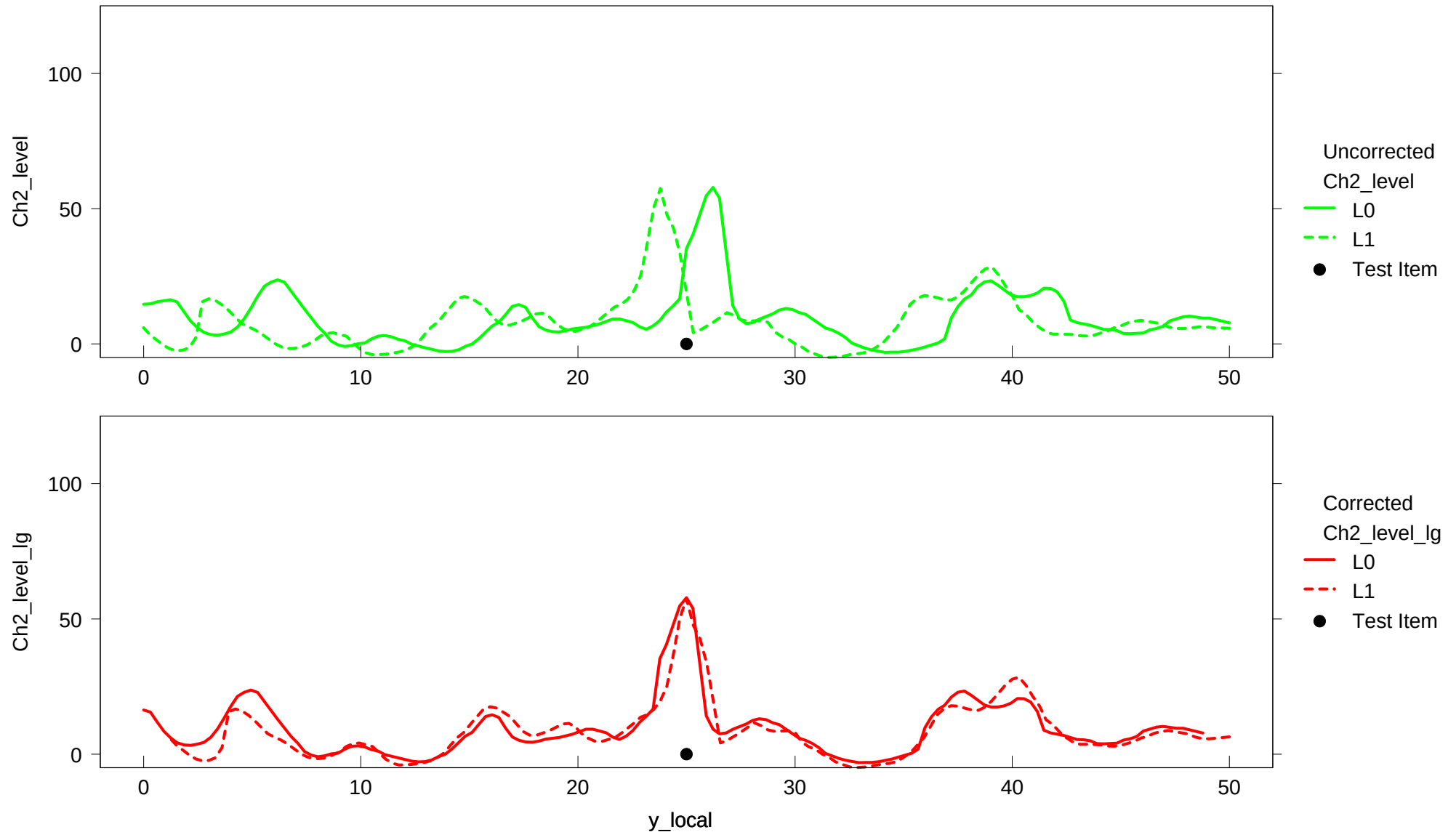
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0416LP1 Latency Test - Team 1 PM



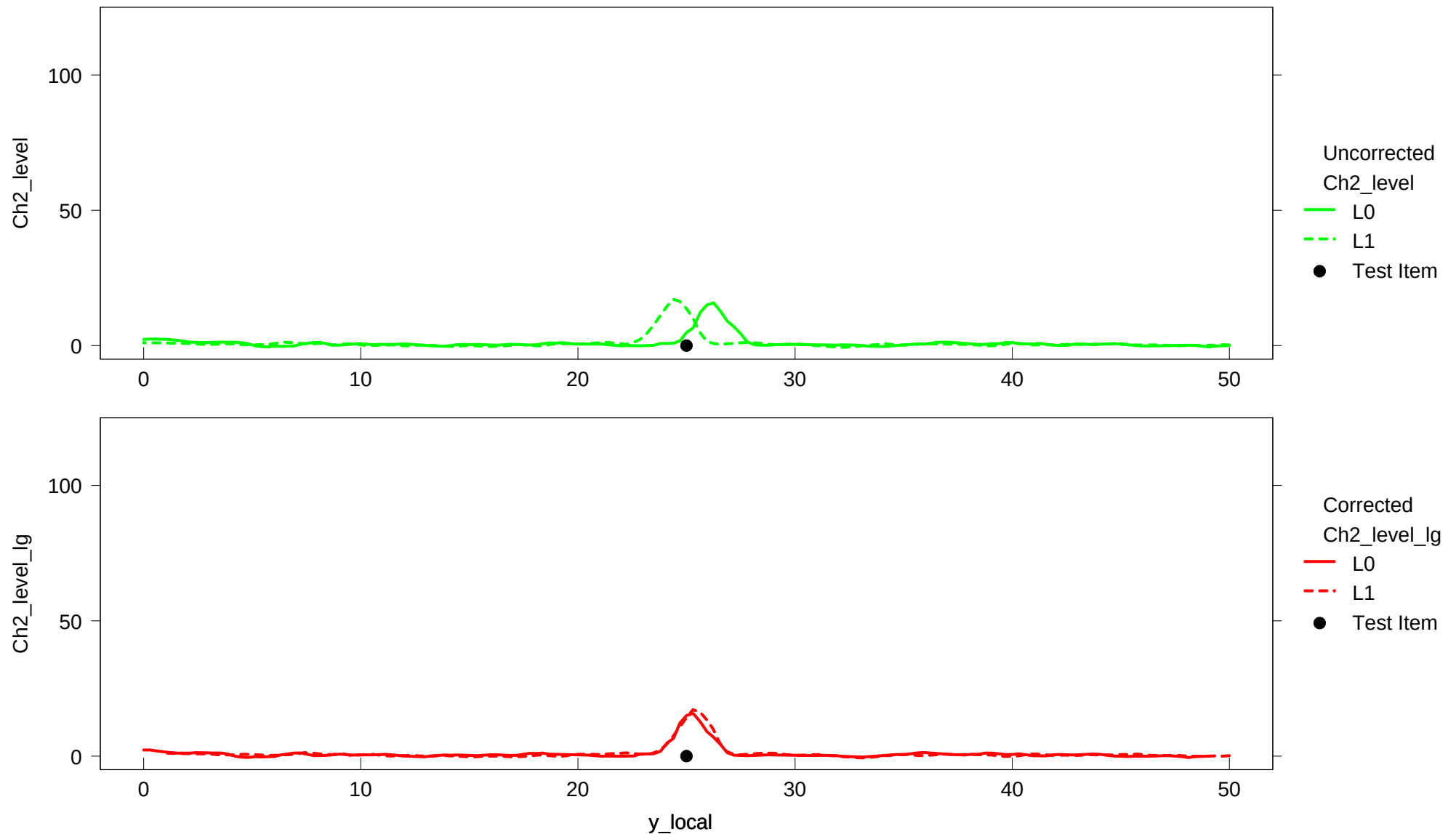
MRS-3 - McClellan - EM61 MK2 Bottom Coil

04/16/2009 Latency Test - Team 2 PM



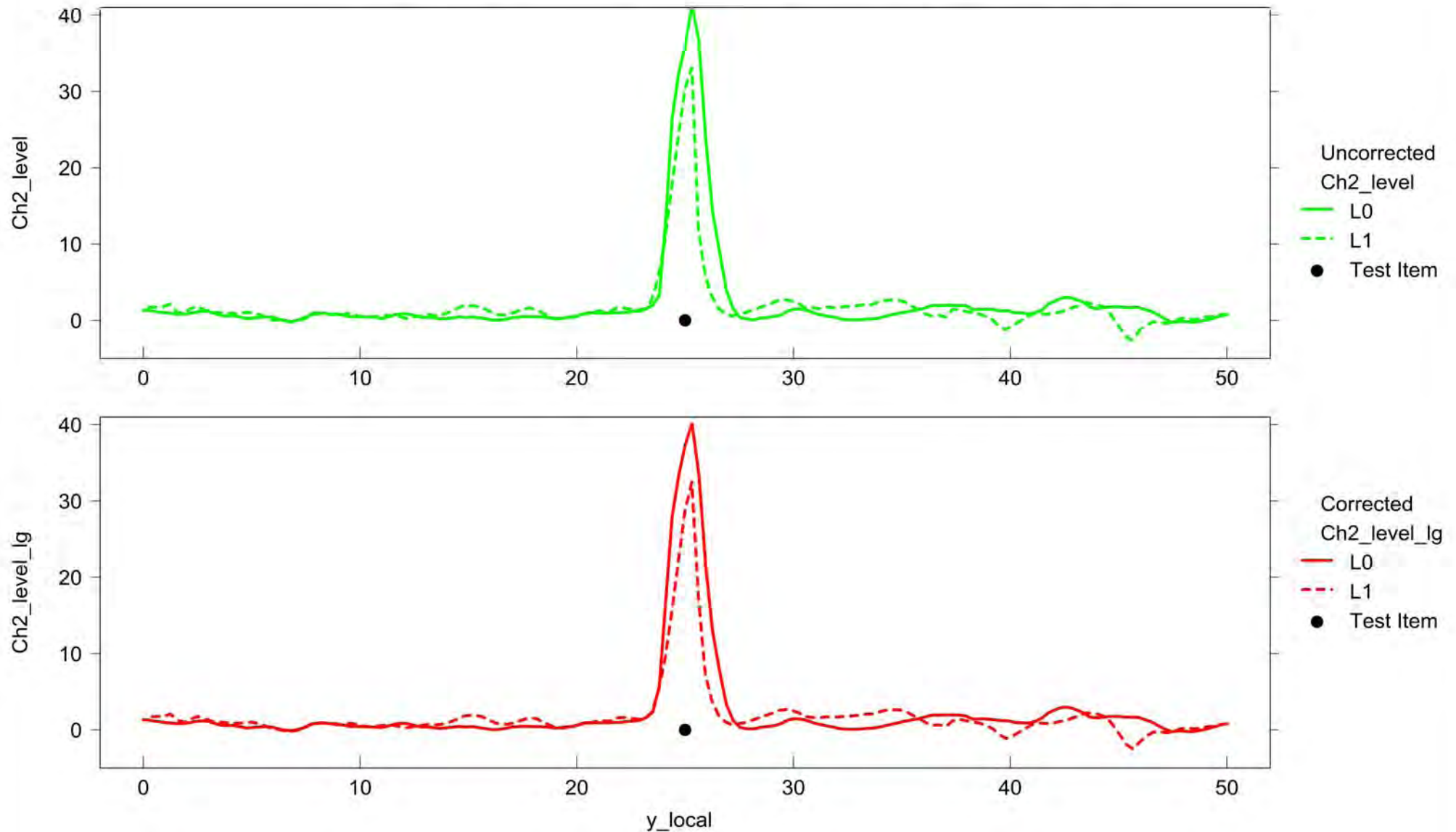
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0416LP3 Latency Test - Team 3 PM



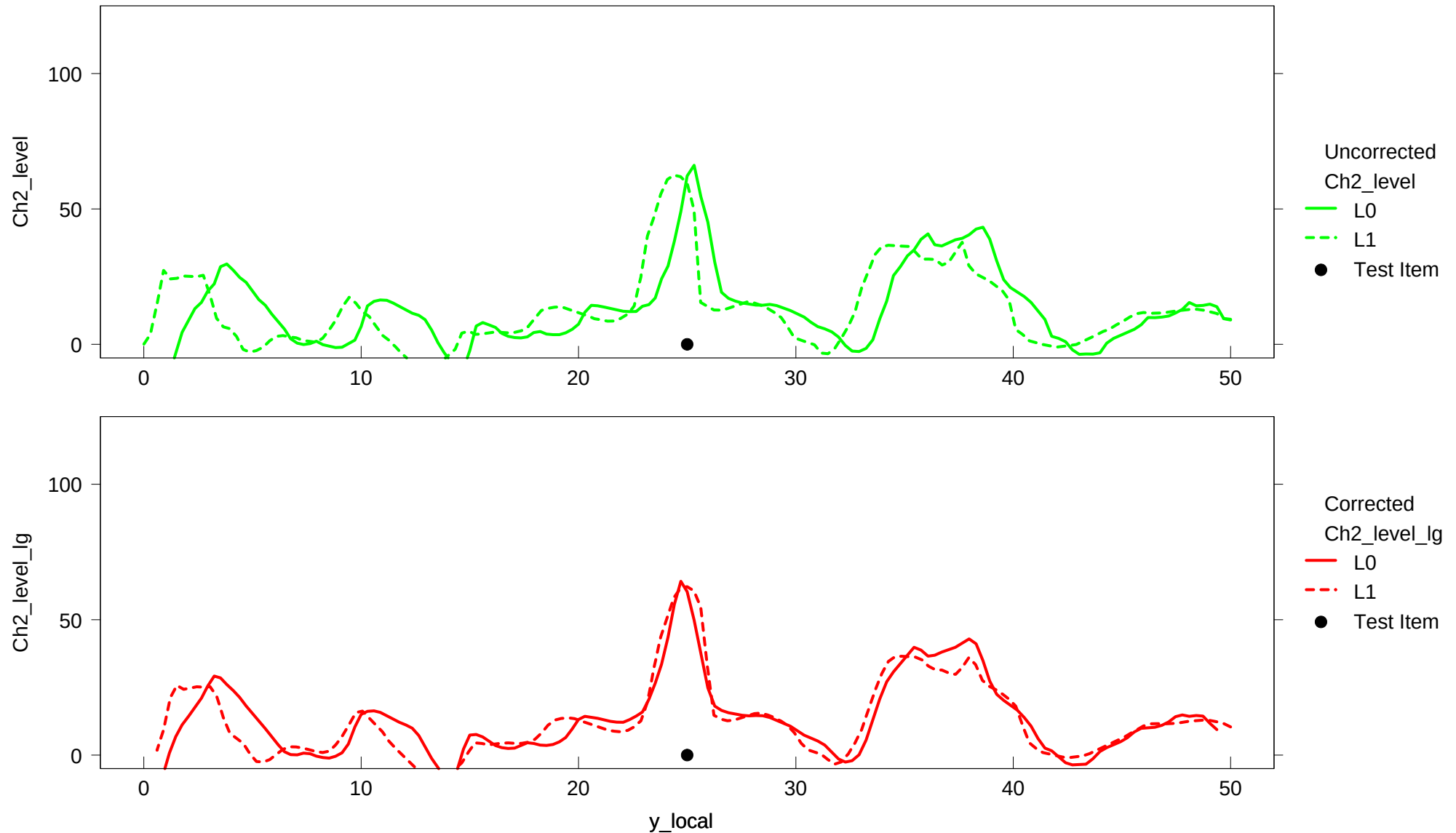
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0417LA1 Latency Test - Team 1 AM



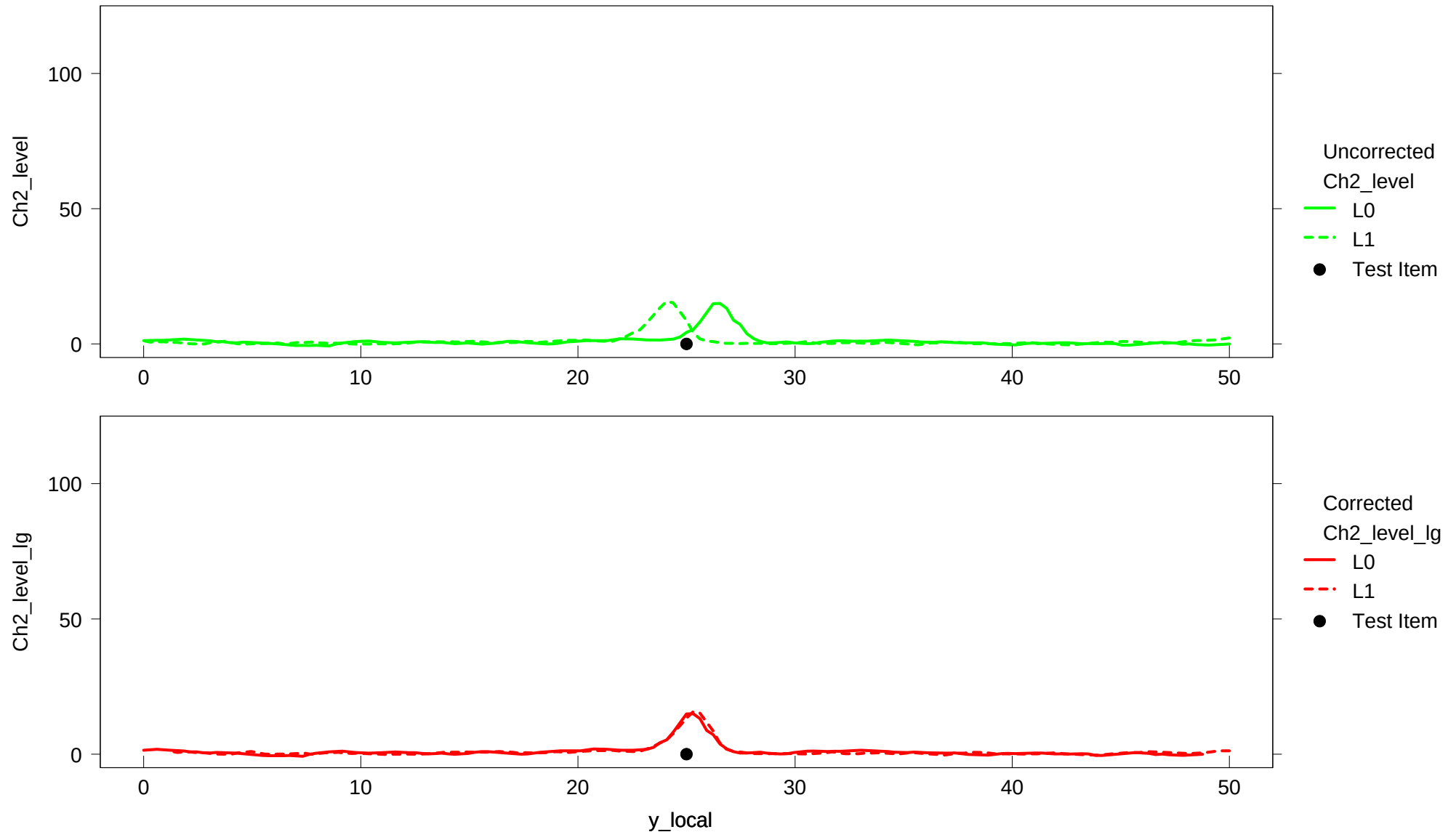
MRS-3 - McClellan - EM61 MK2 Bottom Coil

04/17/2009 Latency Test - Team 2 AM



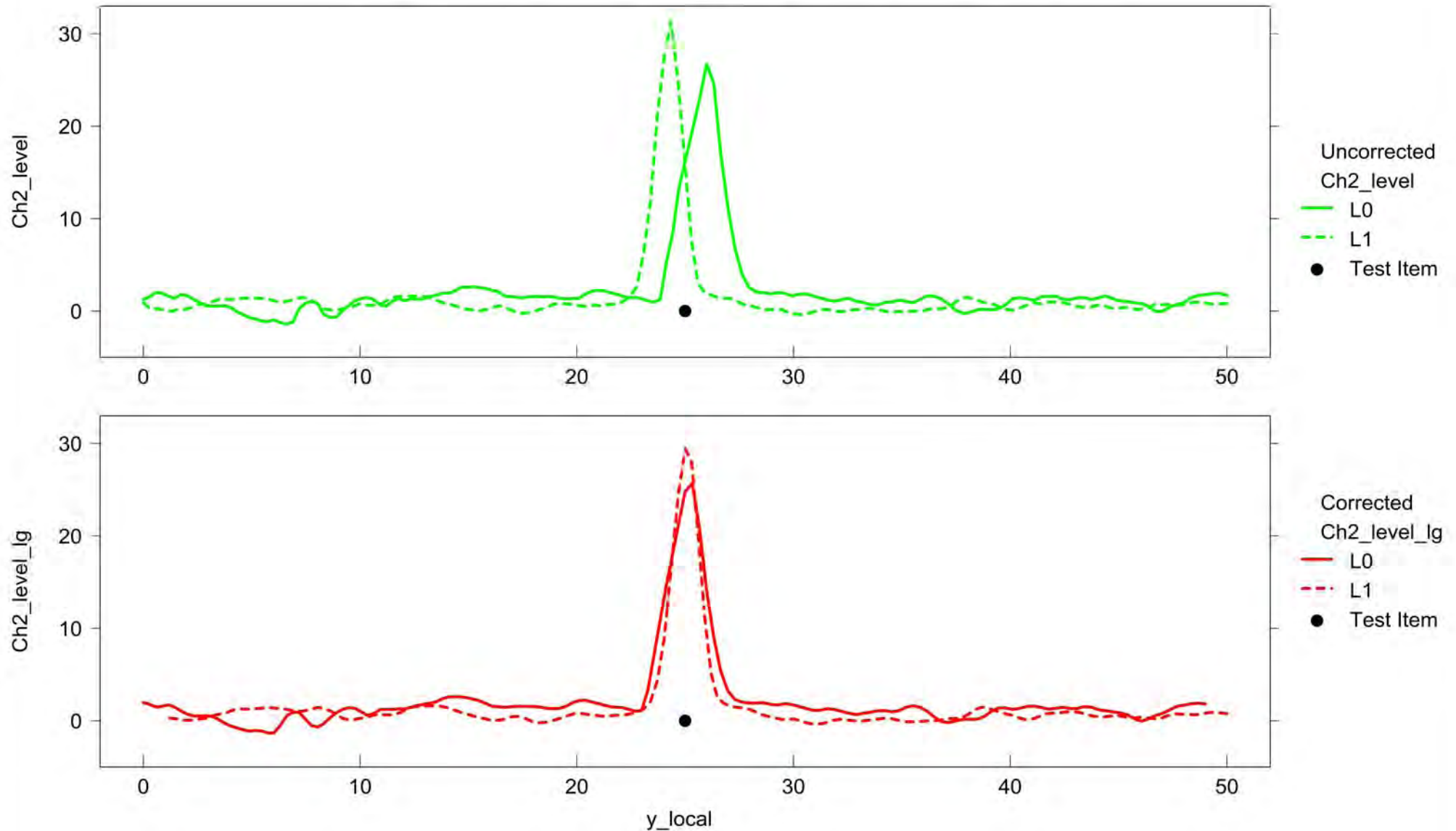
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0417LA3 Latency Test - Team 3 AM



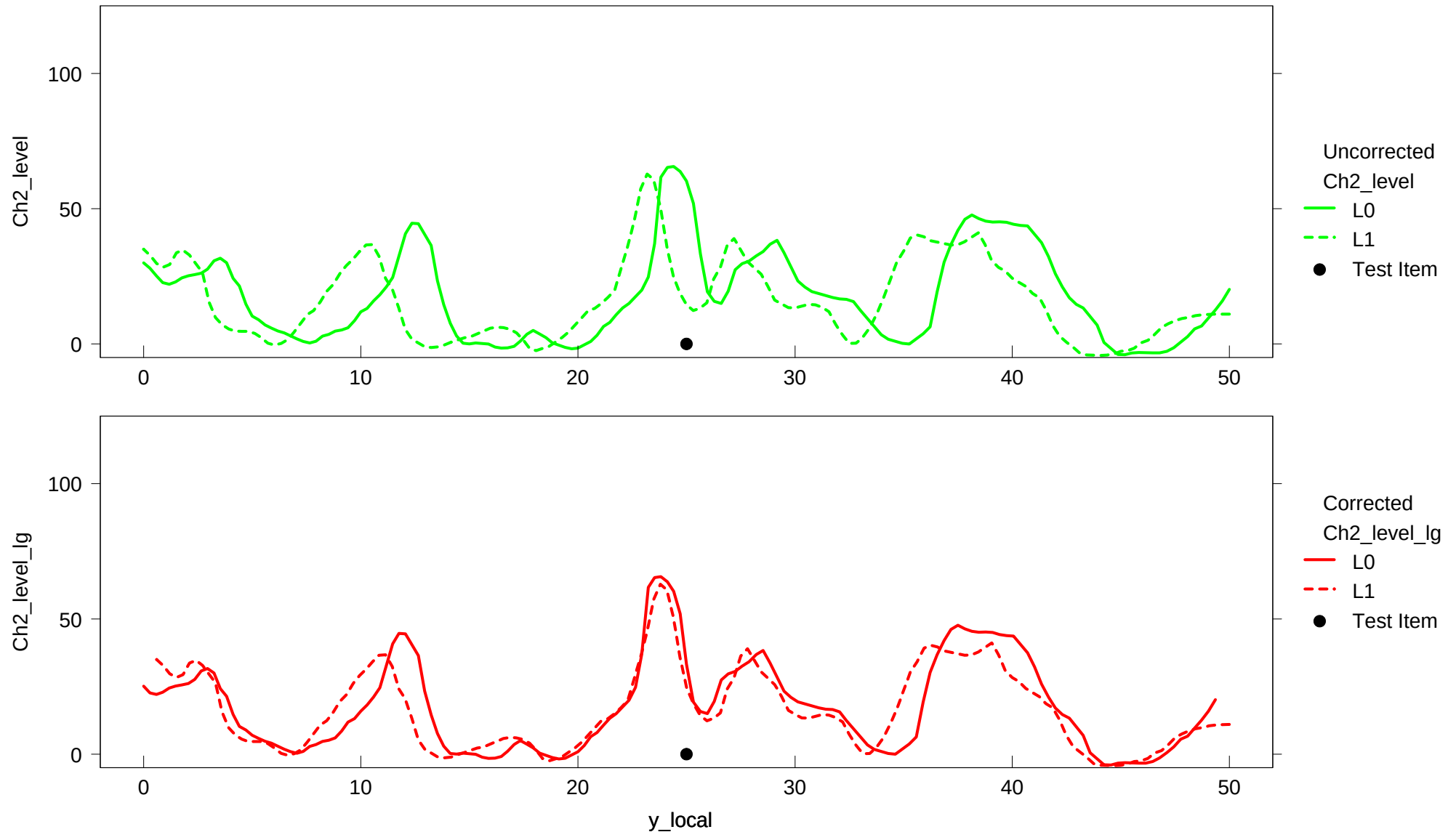
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0417LP1 Latency Test - Team 1 PM



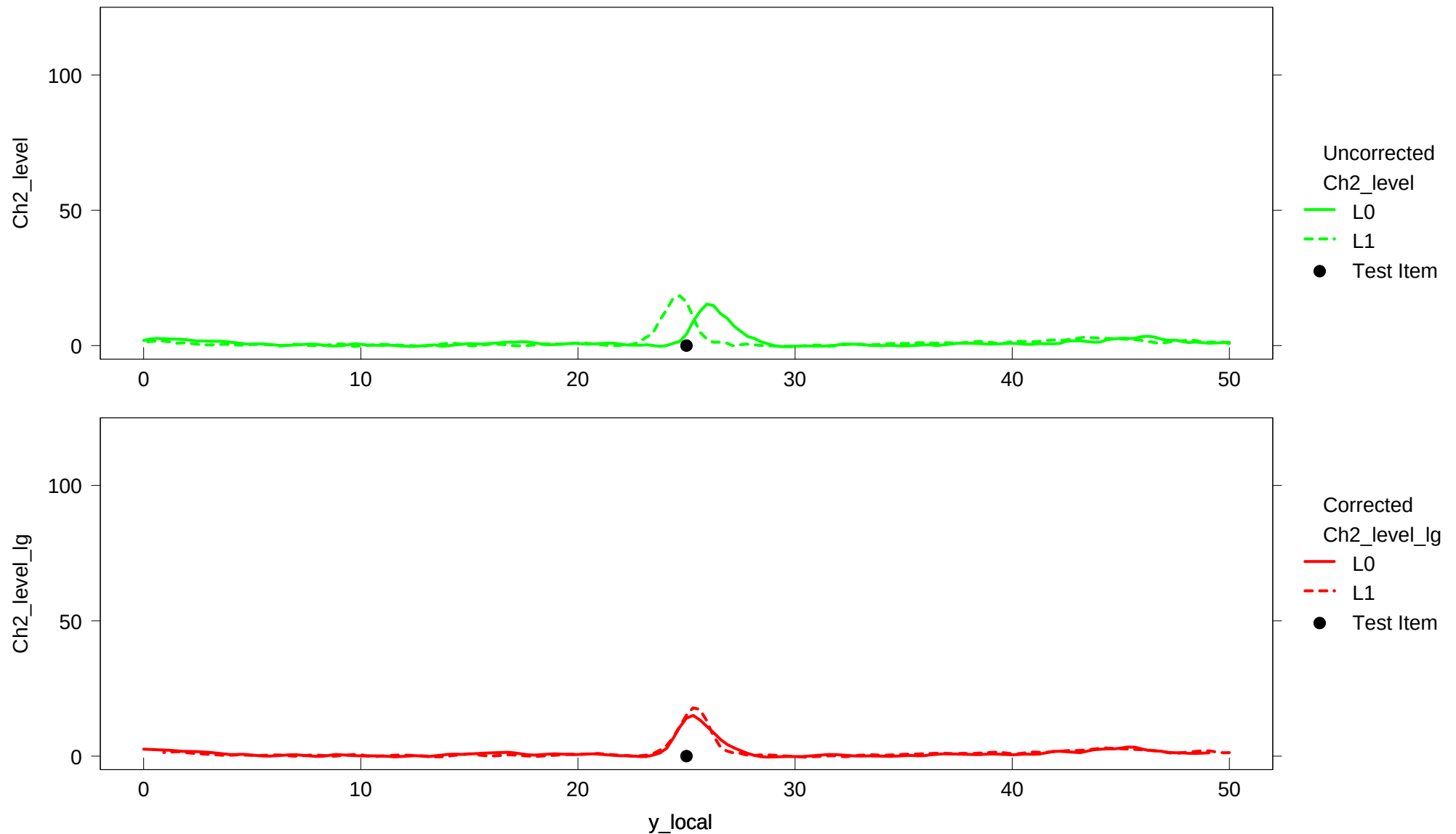
MRS-3 - McClellan - EM61 MK2 Bottom Coil

04/17/2009 Latency Test - Team 2 PM



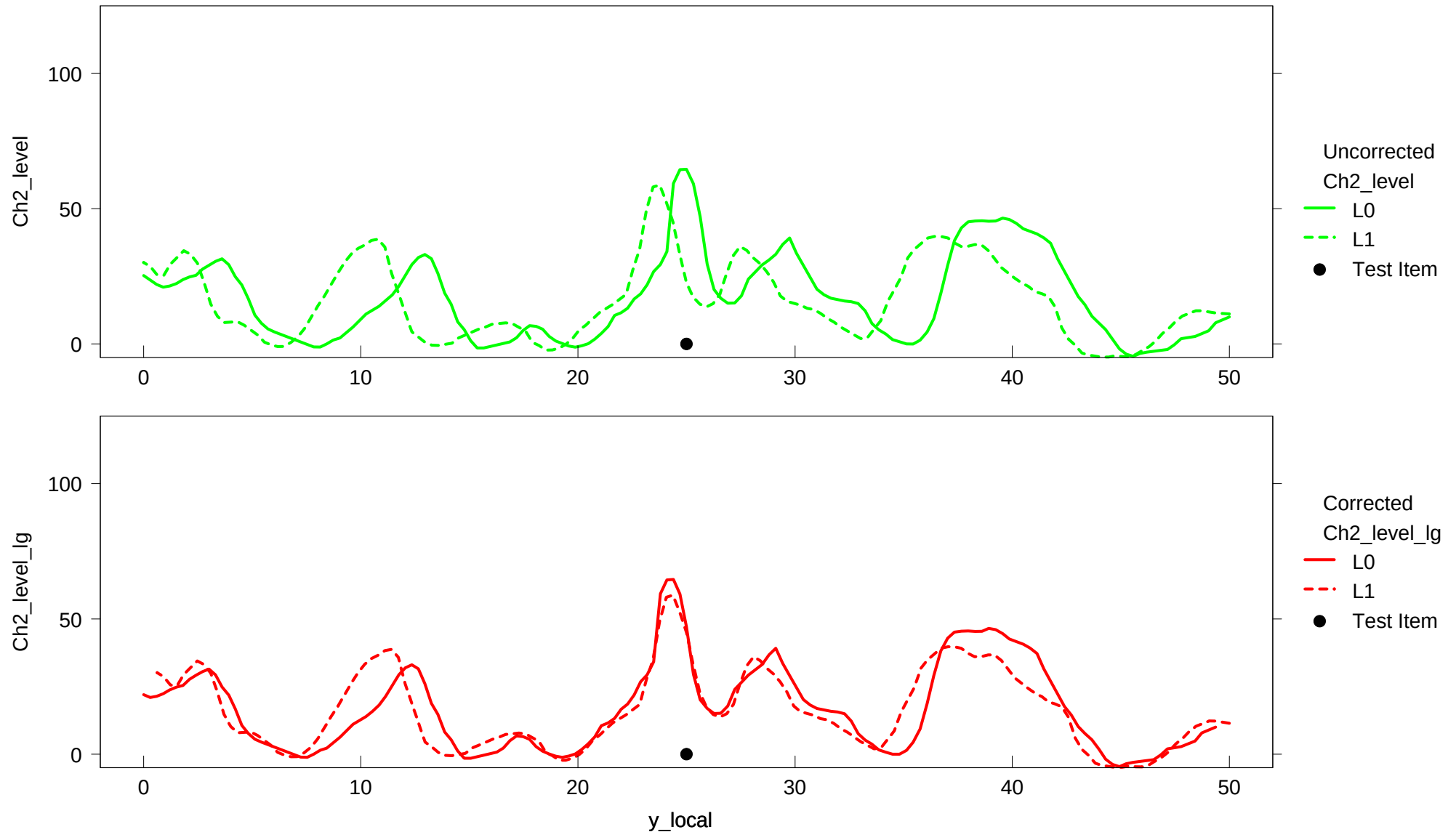
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0417LP3 Latency Test - Team 3 PM



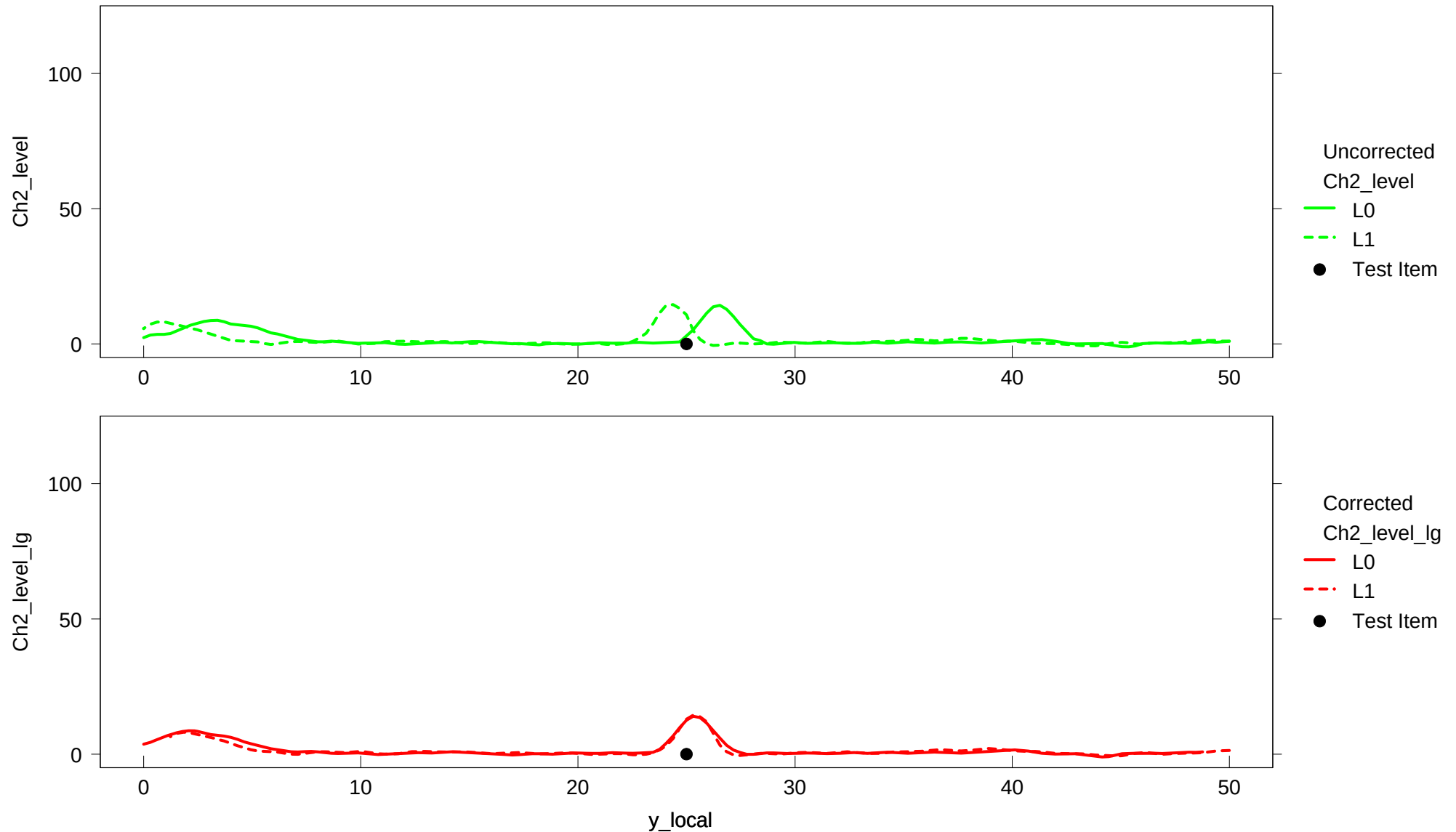
MRS-3 - McClellan - EM61 MK2 Bottom Coil

04/20/2009 Latency Test - Team 2 AM



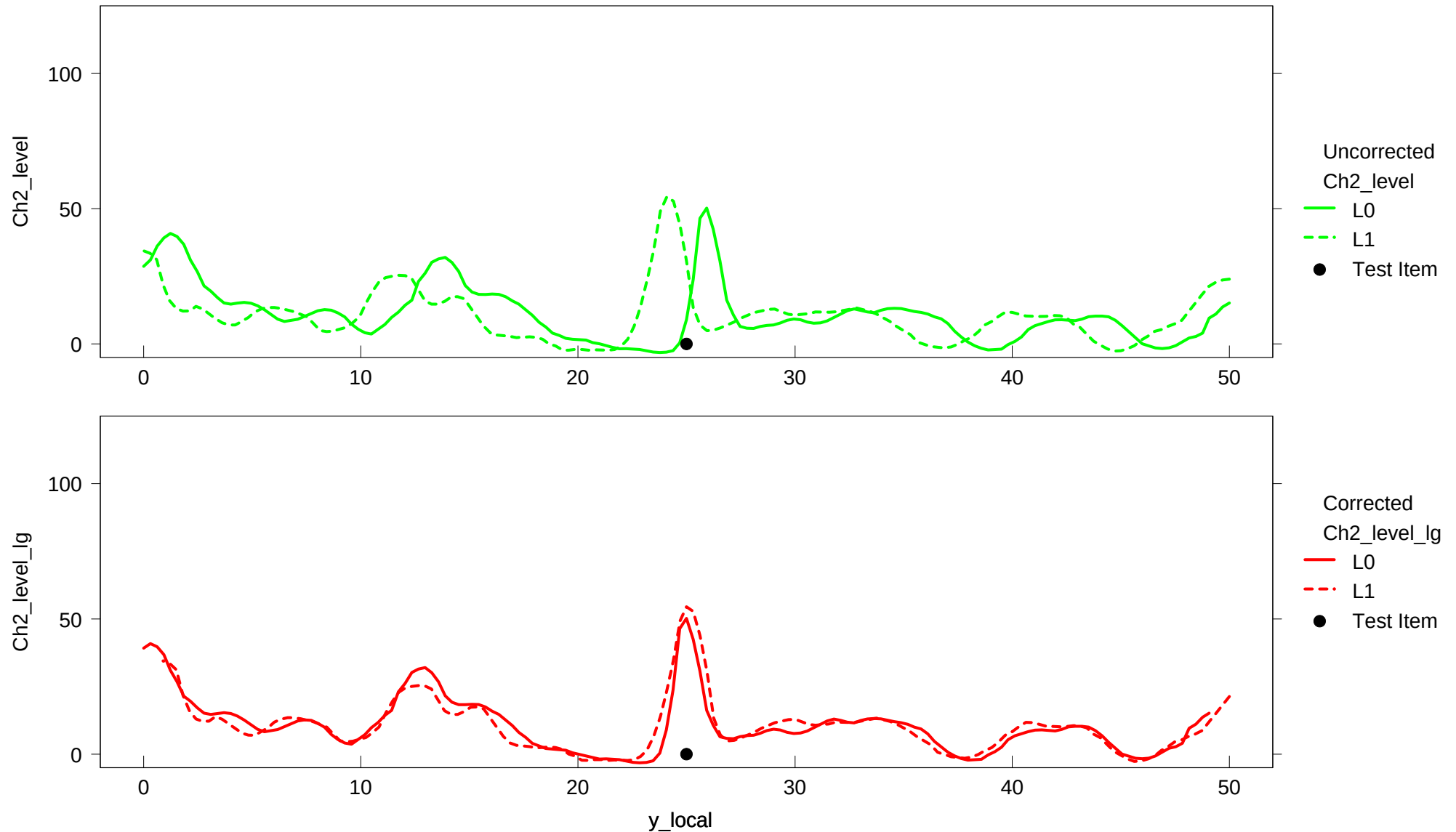
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0420LA3 Latency Test - Team 3 AM



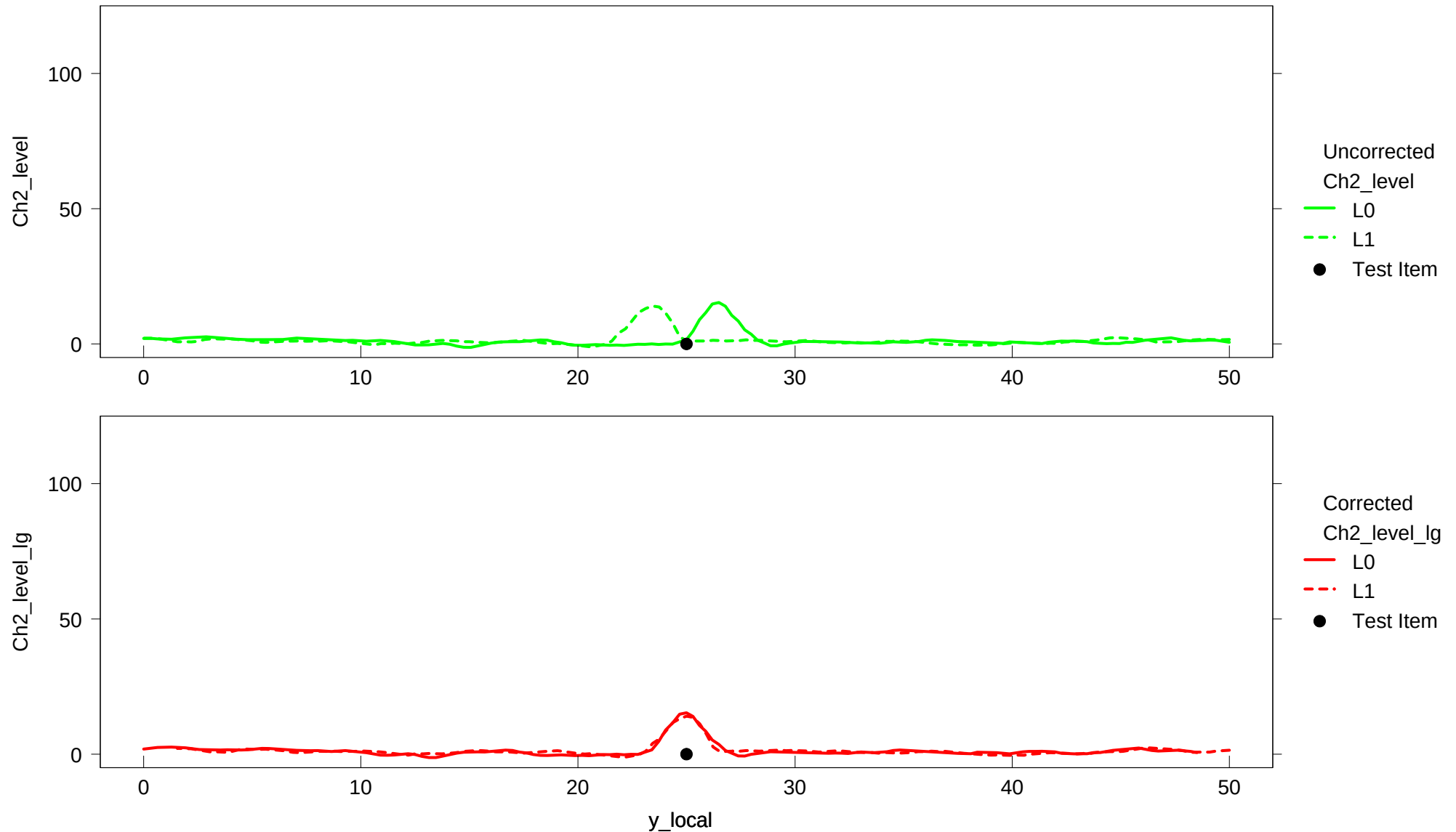
MRS-3 - McClellan - EM61 MK2 Bottom Coil

04/20/2009 Latency Test - Team 2 PM



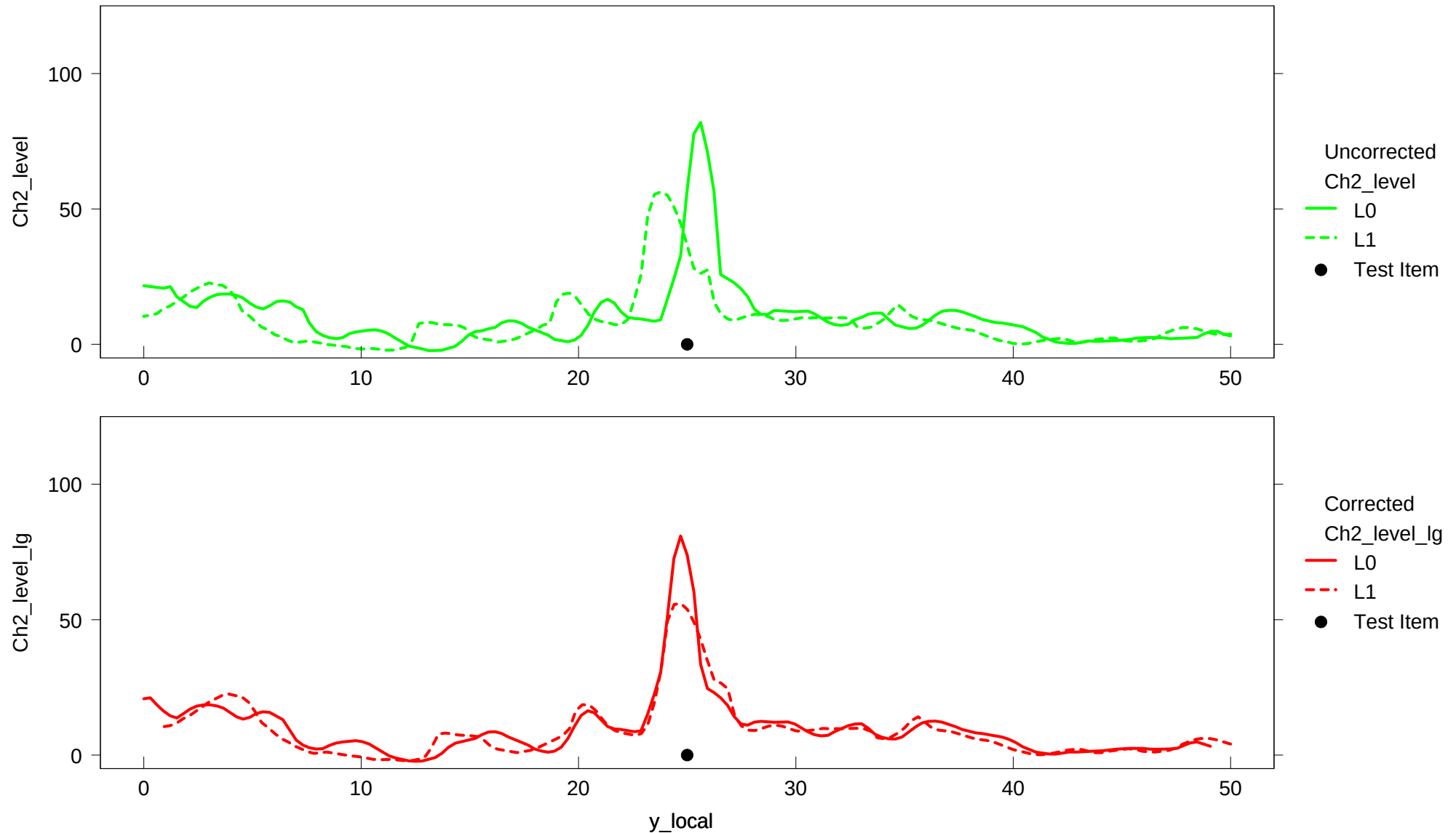
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0420LP3 Latency Test - Team 3 PM



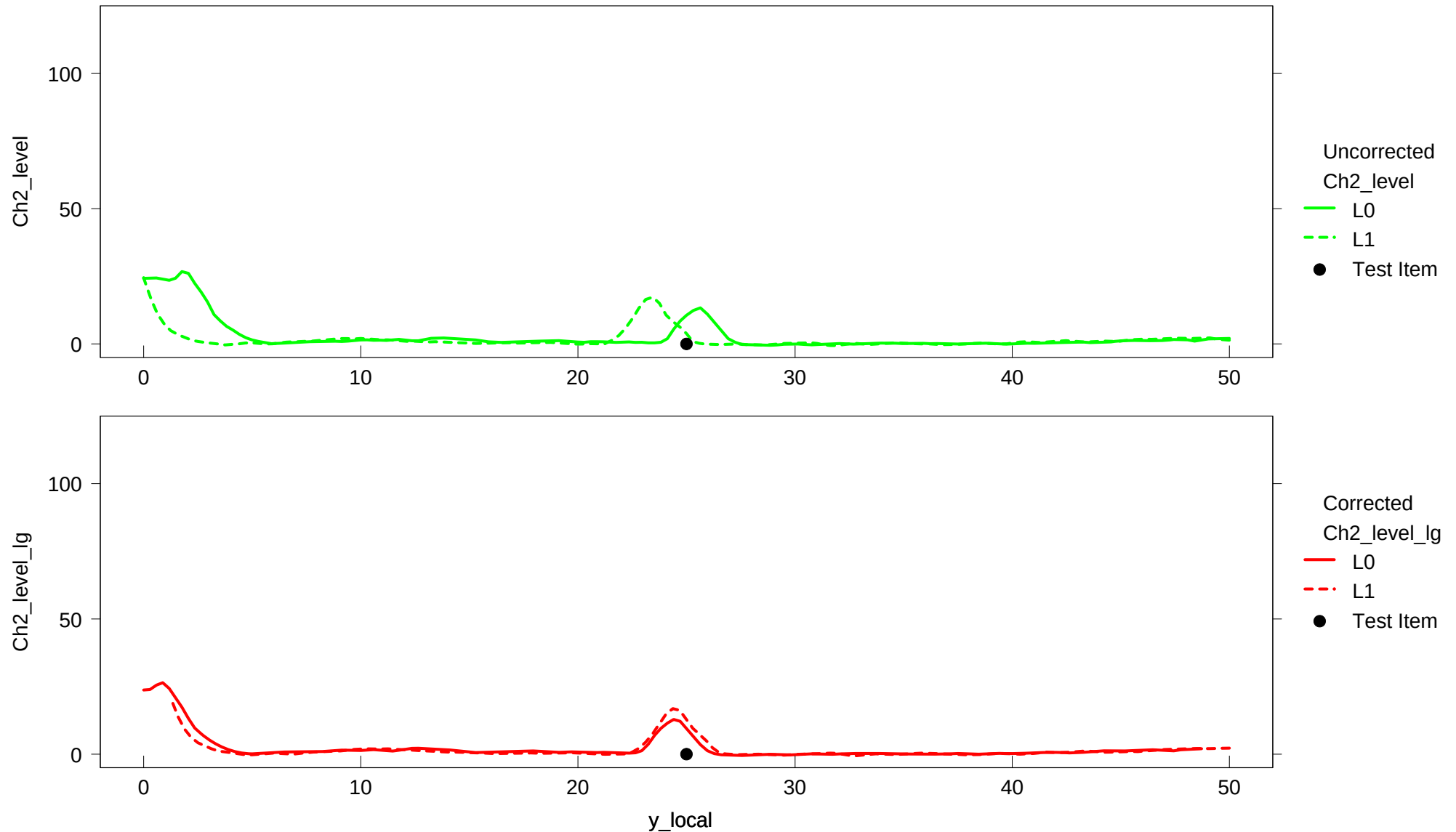
MRS-3 - McClellan - EM61 MK2 Bottom Coil

04/21/2009 Latency Test - Team 2 AM



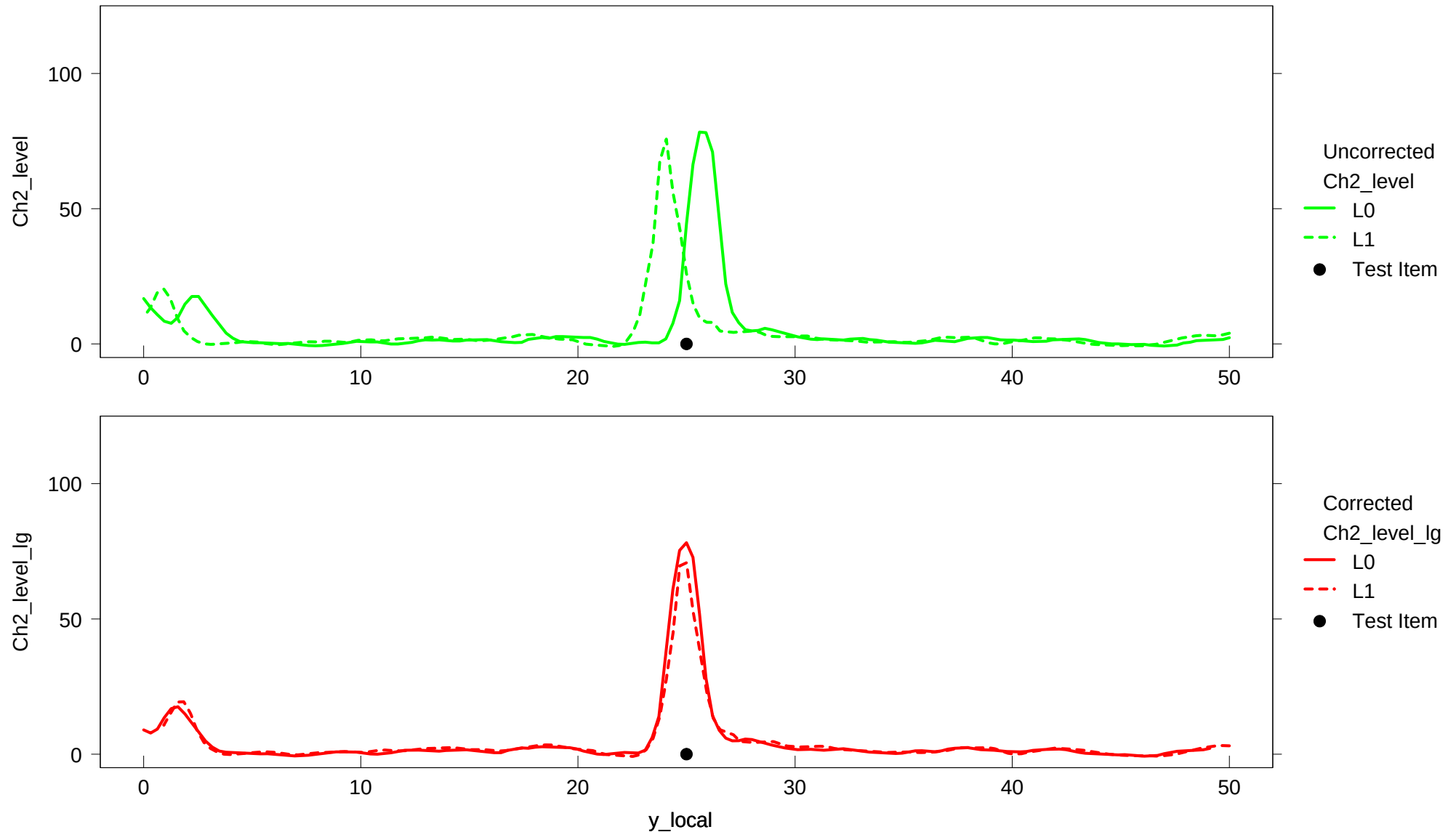
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0421LA3 Latency Test - Team 3 AM



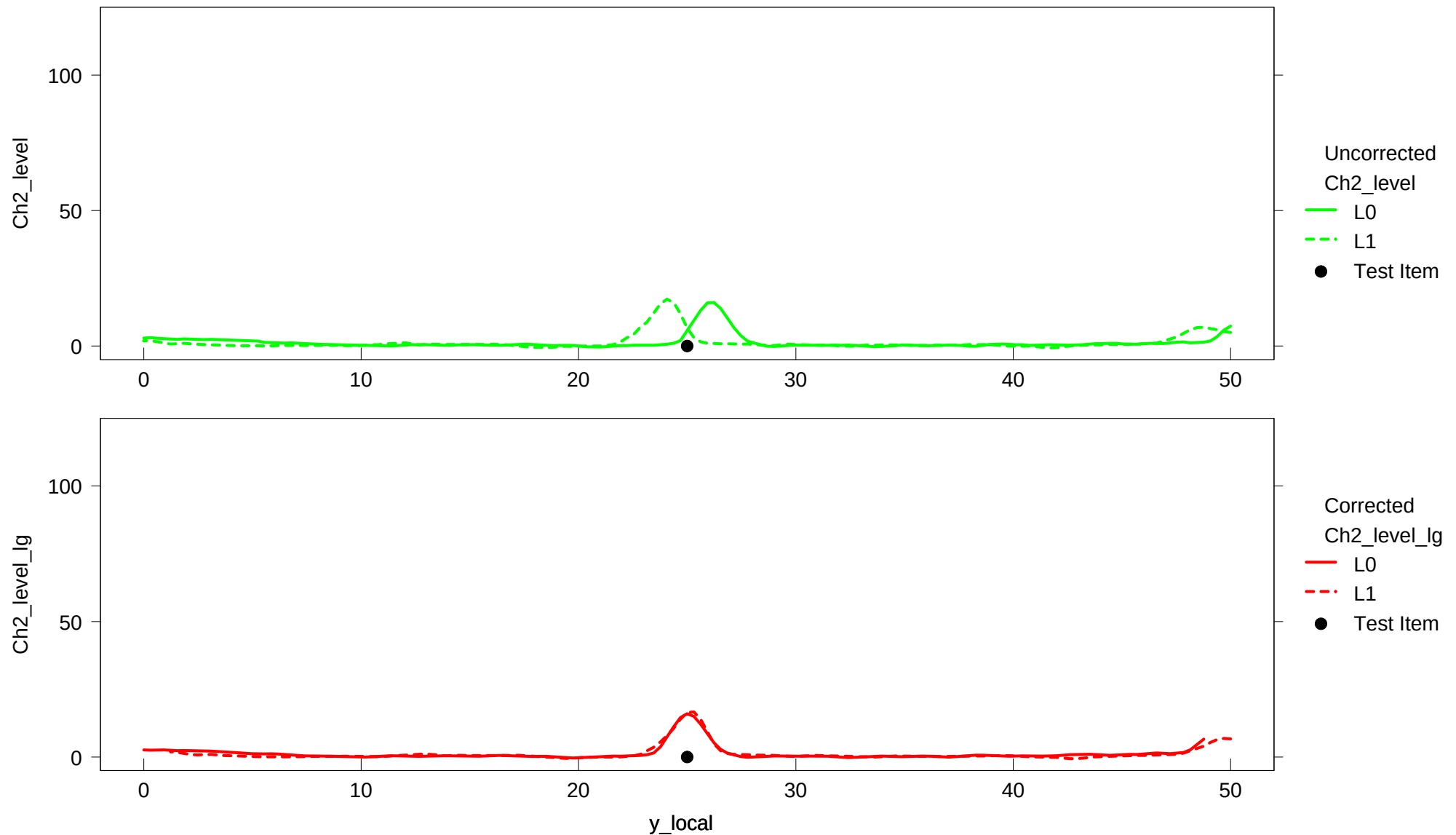
MRS-3 - McClellan - EM61 MK2 Bottom Coil

04/21/2009 Latency Test - Team 2 PM



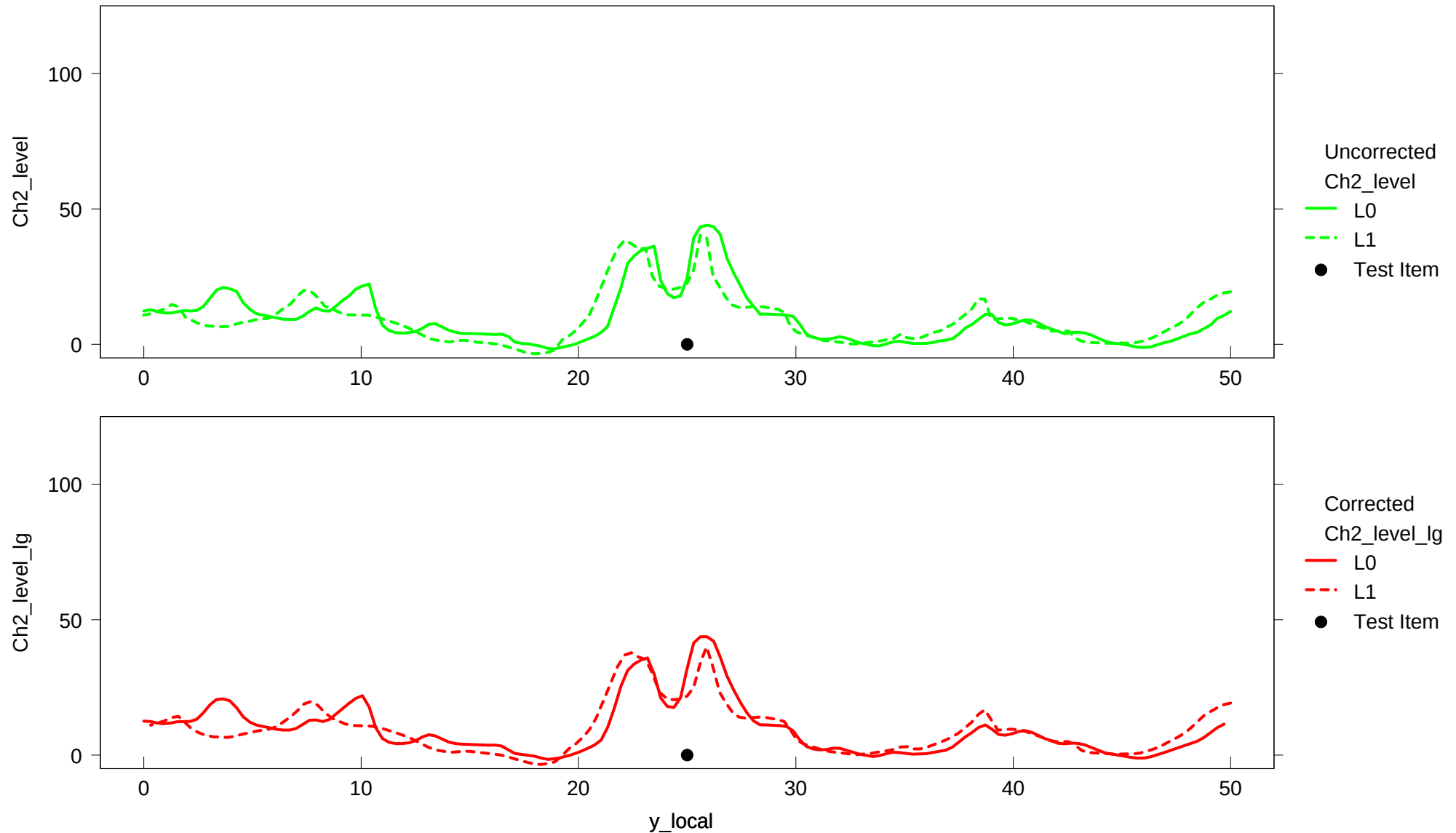
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0421LP3 Latency Test - Team 3 PM



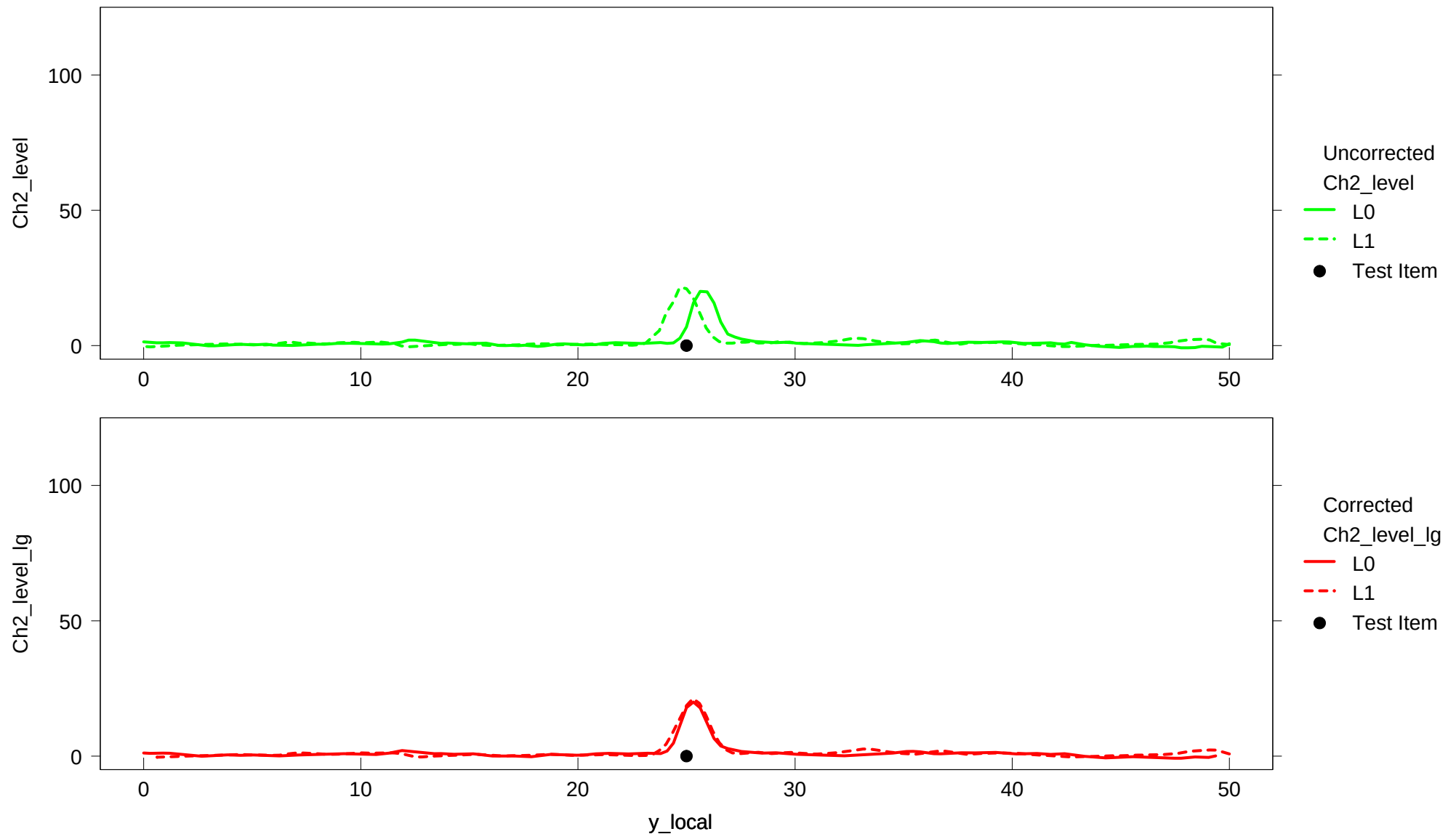
MRS-3 - McClellan - EM61 MK2 Bottom Coil

04/22/2009 Latency Test - Team 2 AM



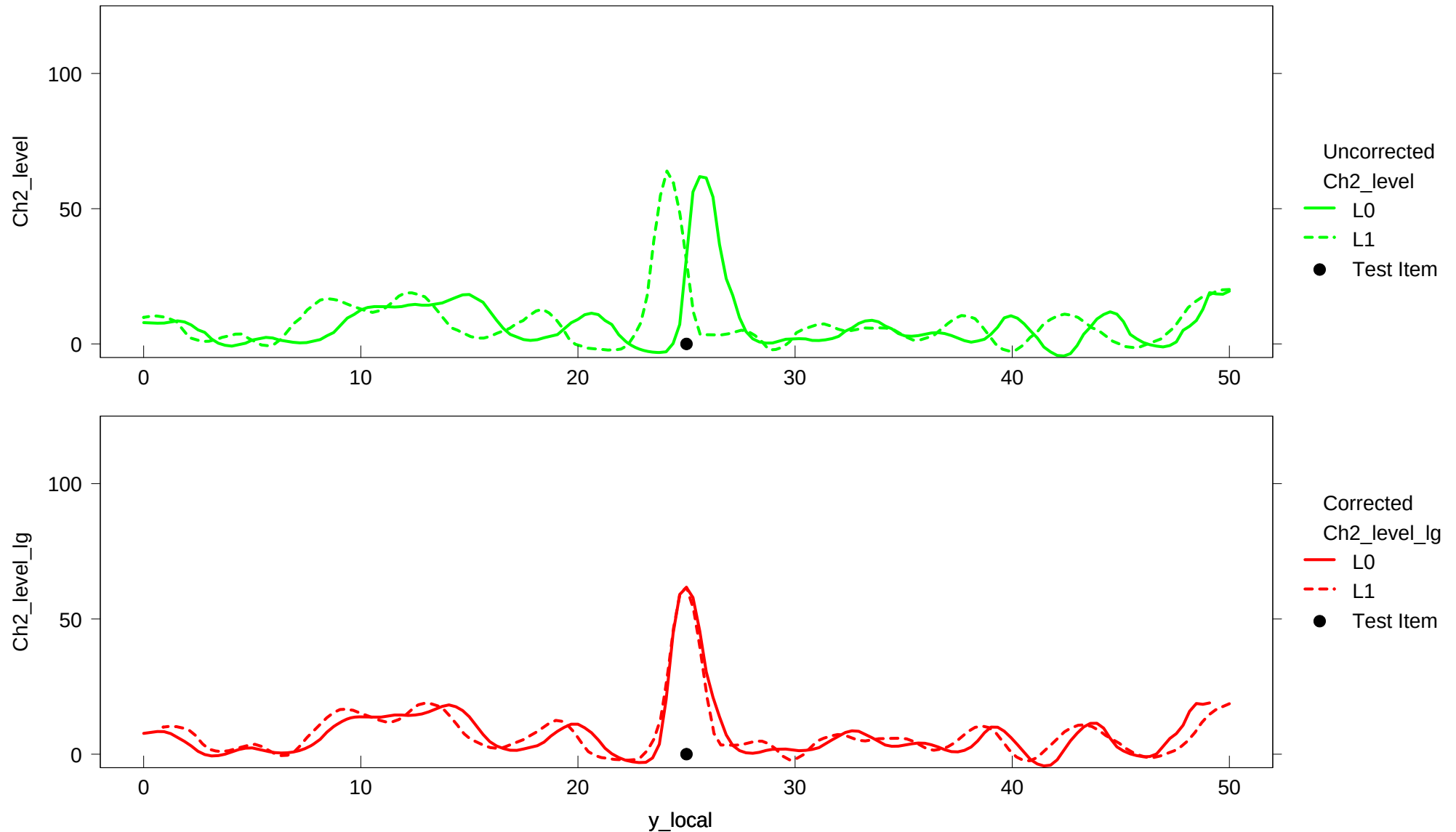
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0422LA3 Latency Test - Team 3 AM



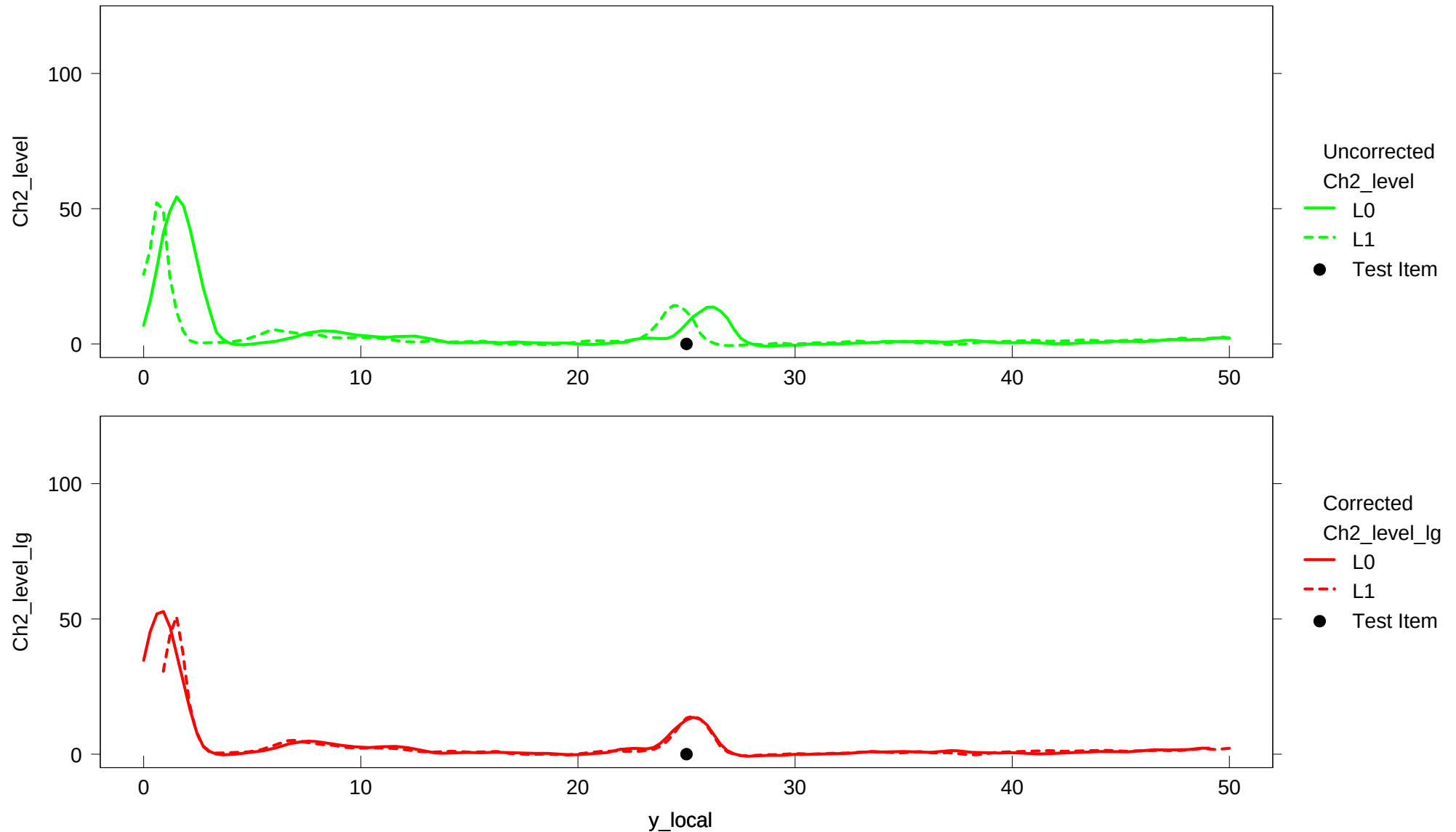
MRS-3 - McClellan - EM61 MK2 Bottom Coil

04/22/2009 Latency Test - Team 2 PM



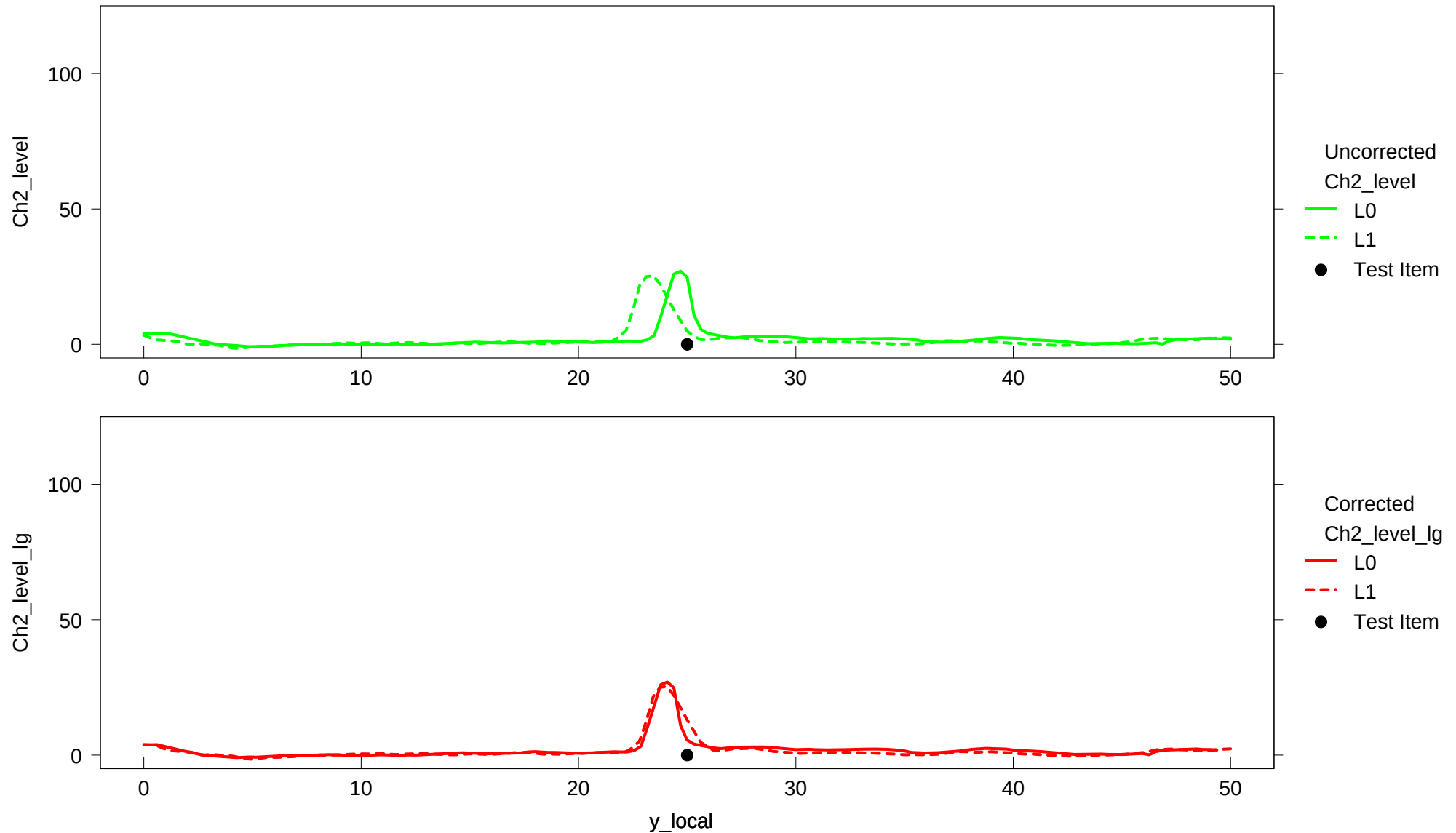
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0422LP3 Latency Test - Team 3 PM



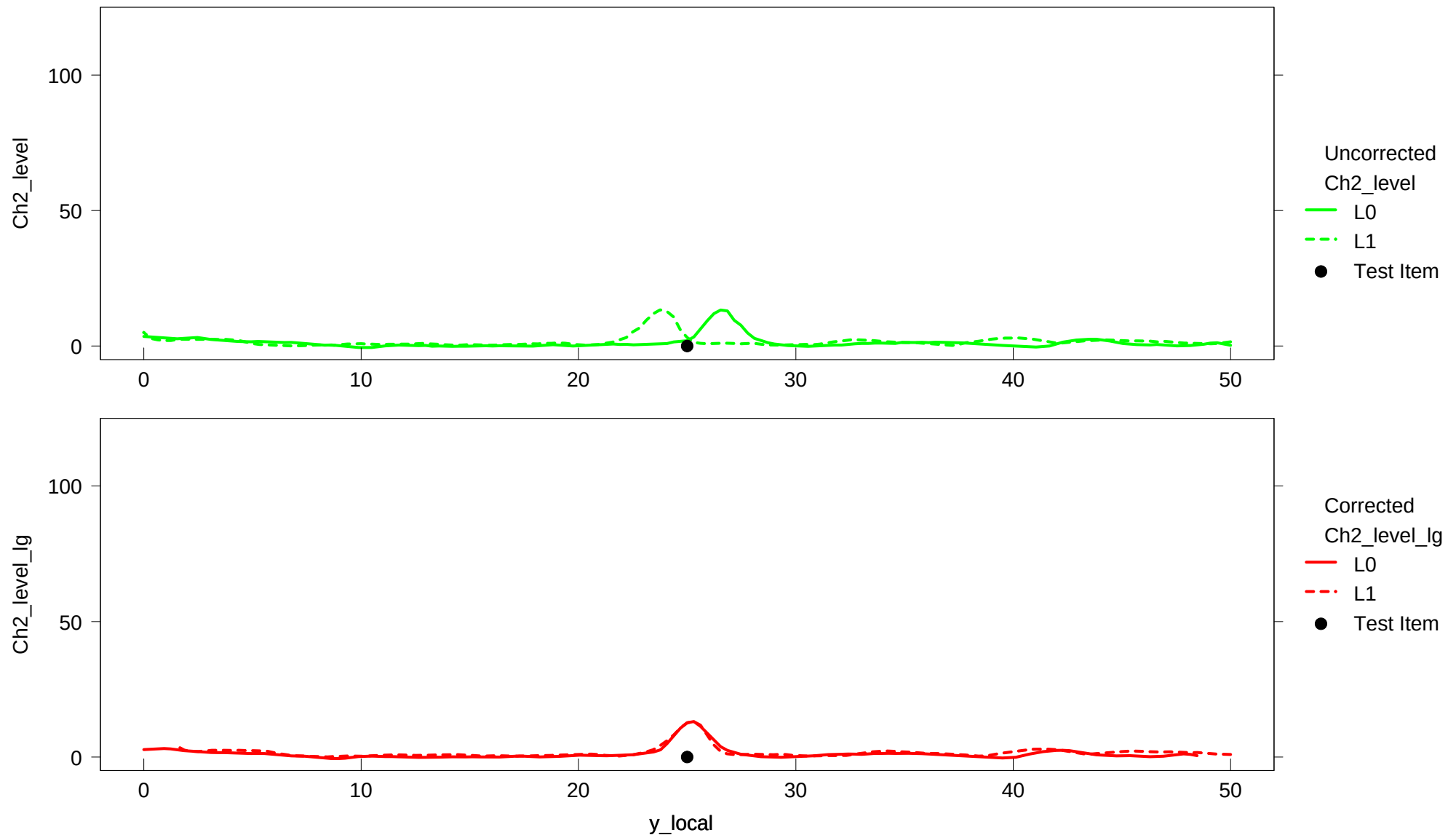
MRS-3 - McClellan - EM61 MK2 Bottom Coil

04/23/2009 Latency Test - Team 2 AM



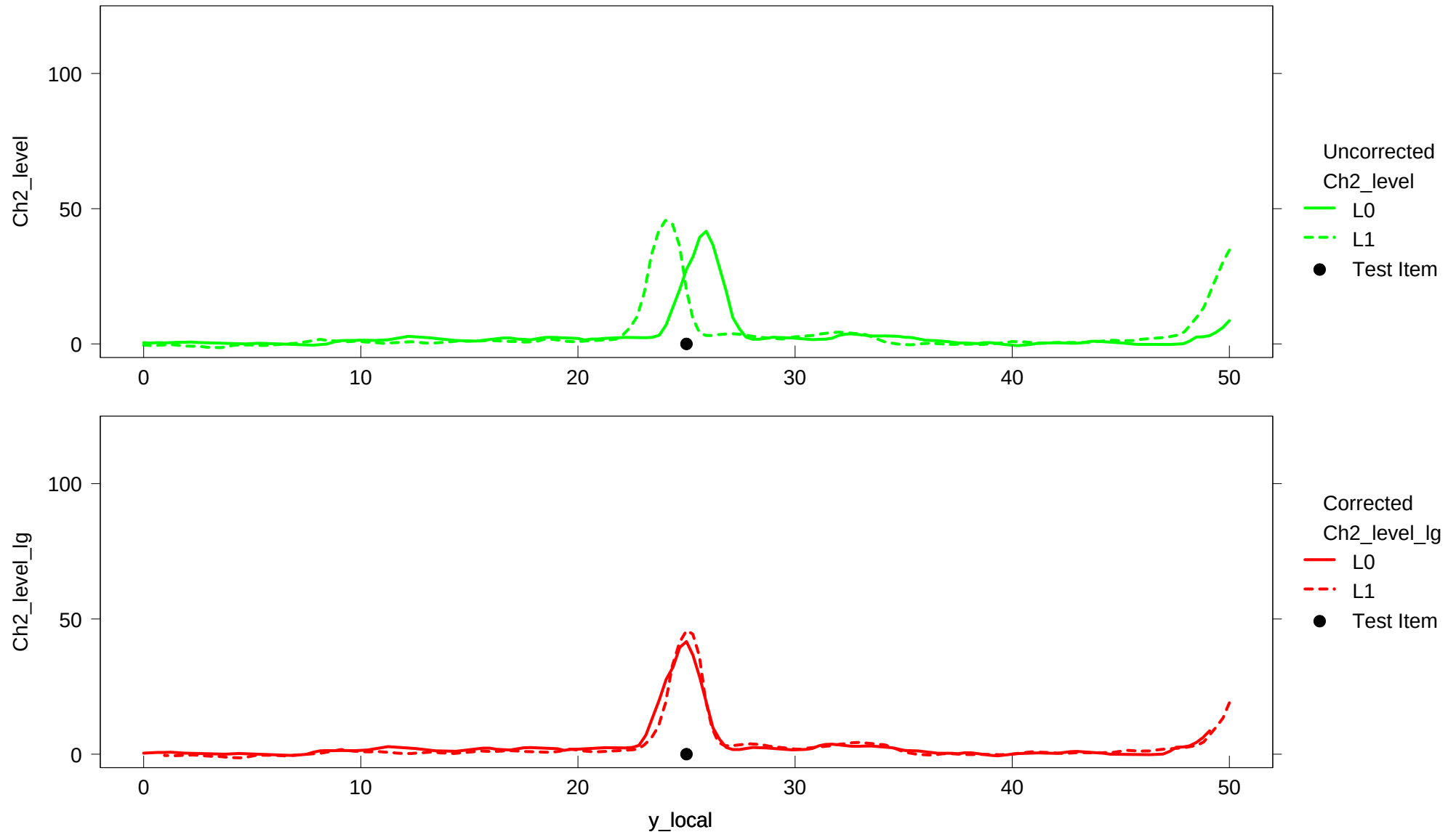
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0423LA3 Latency Test - Team 3 AM



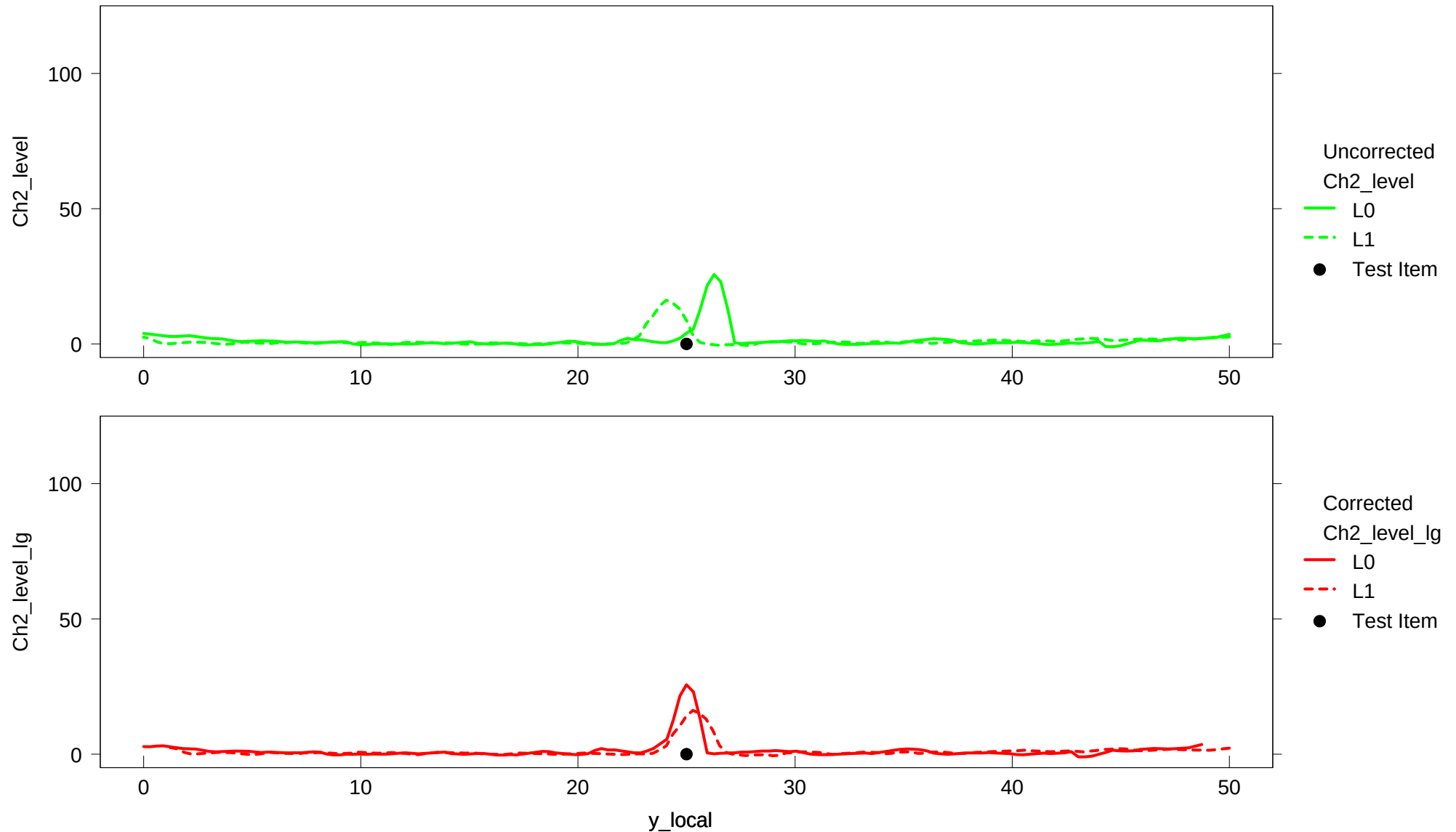
MRS-3 - McClellan - EM61 MK2 Bottom Coil

04/23/2009 Latency Test - Team 2 PM



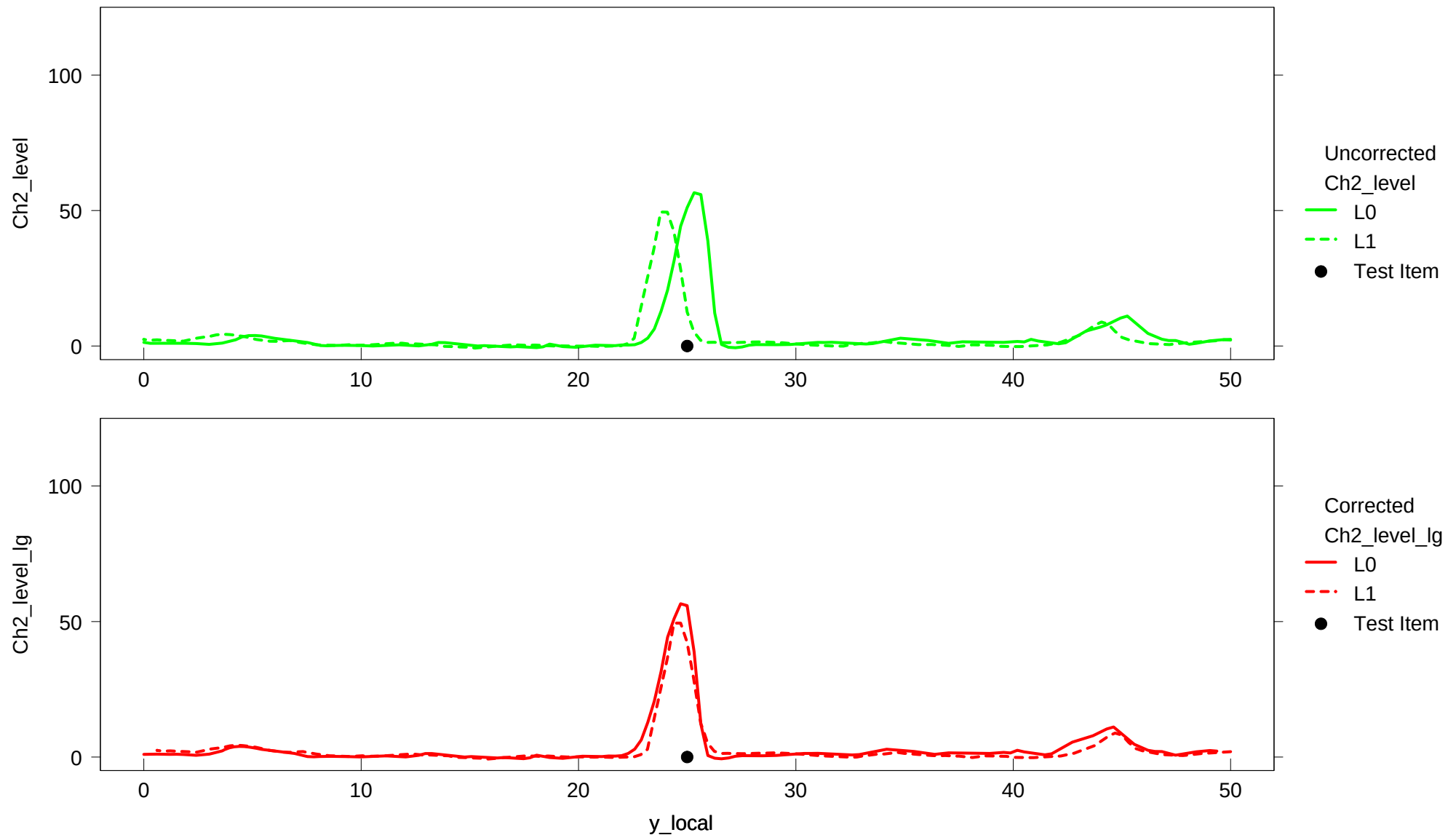
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0423LP3 Latency Test - Team 3 PM



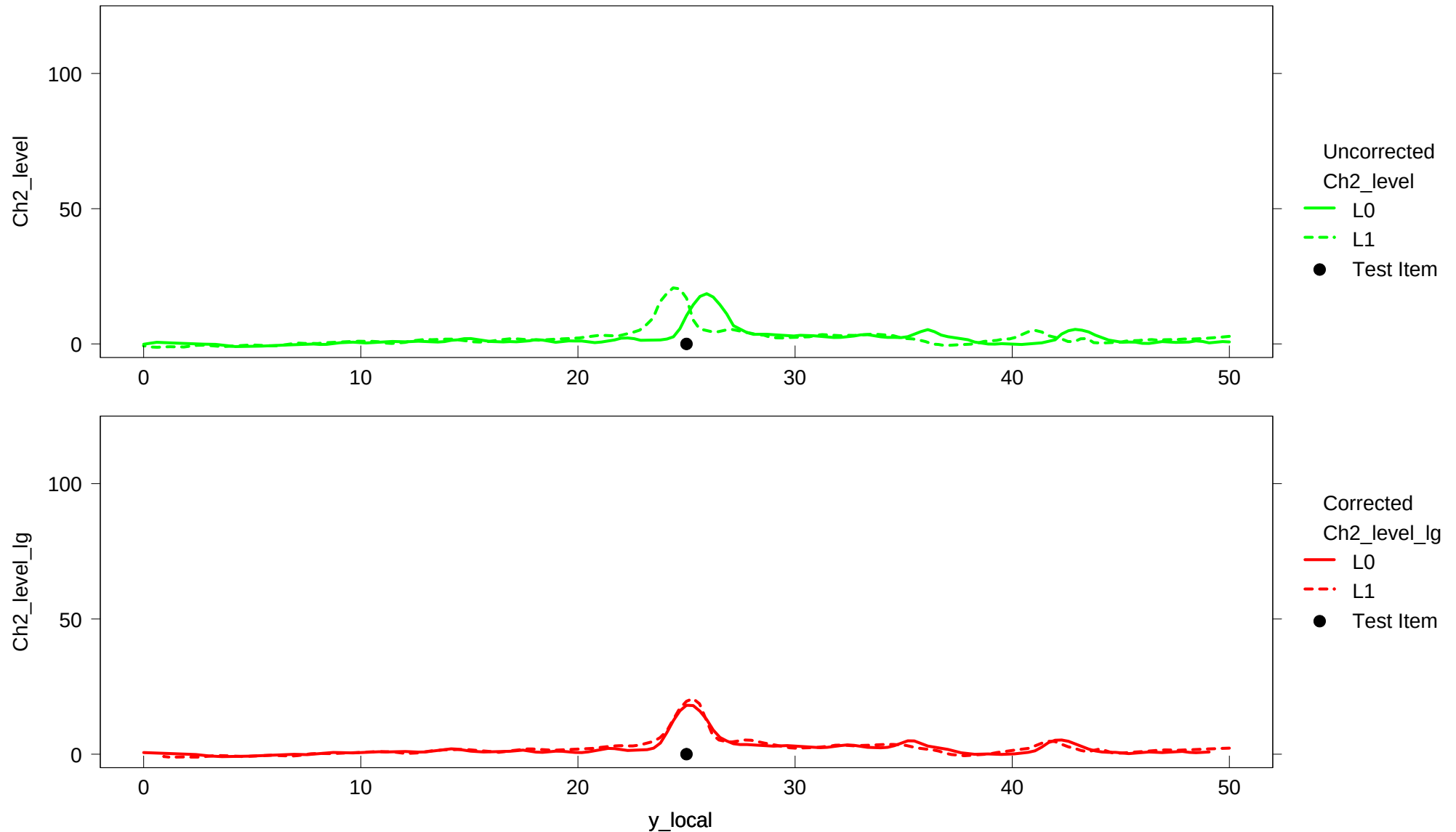
MRS-3 - McClellan - EM61 MK2 Bottom Coil

04/27/2009 Latency Test - Team 2 AM



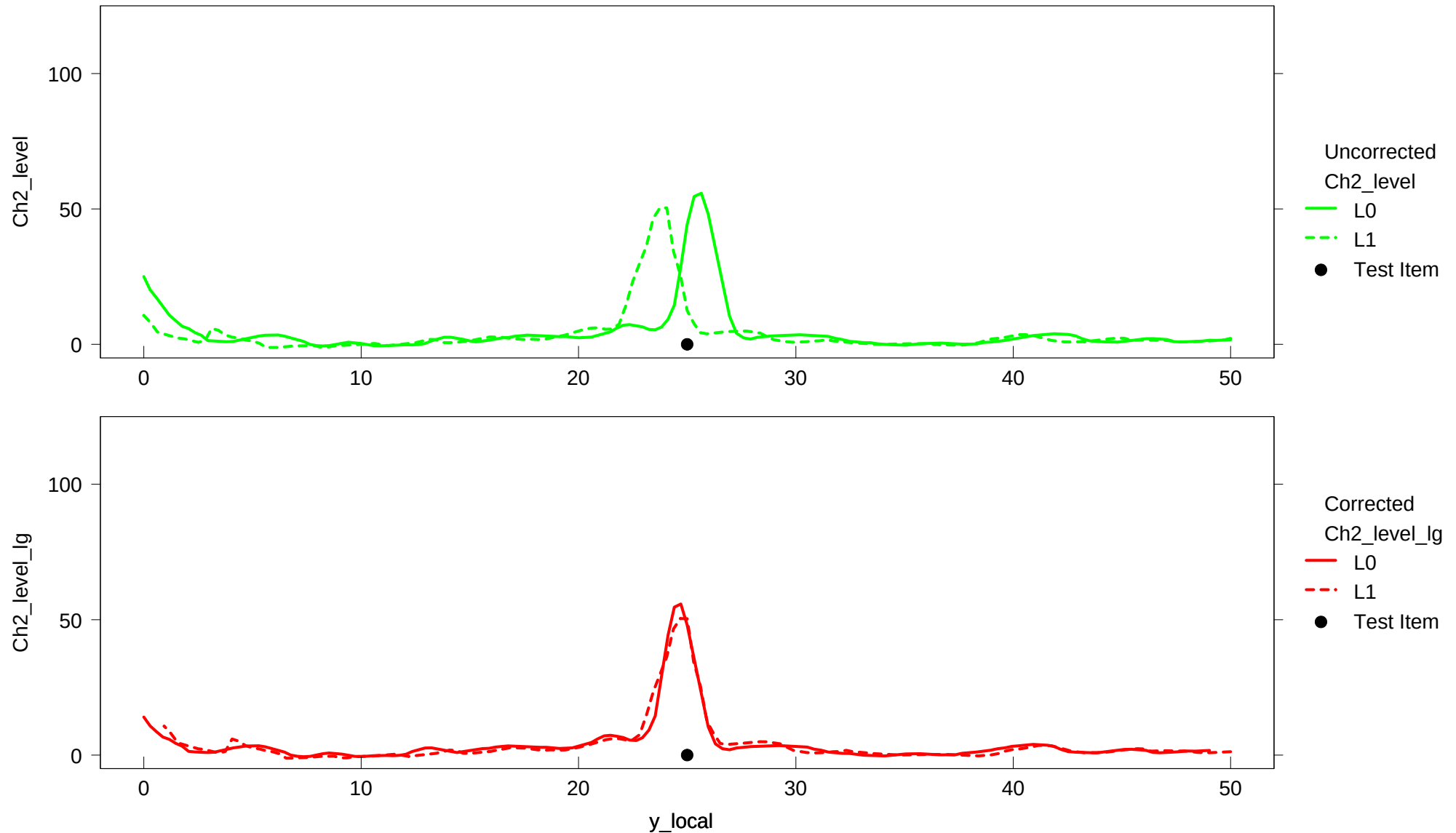
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0427LA3 Latency Test - Team 3 AM



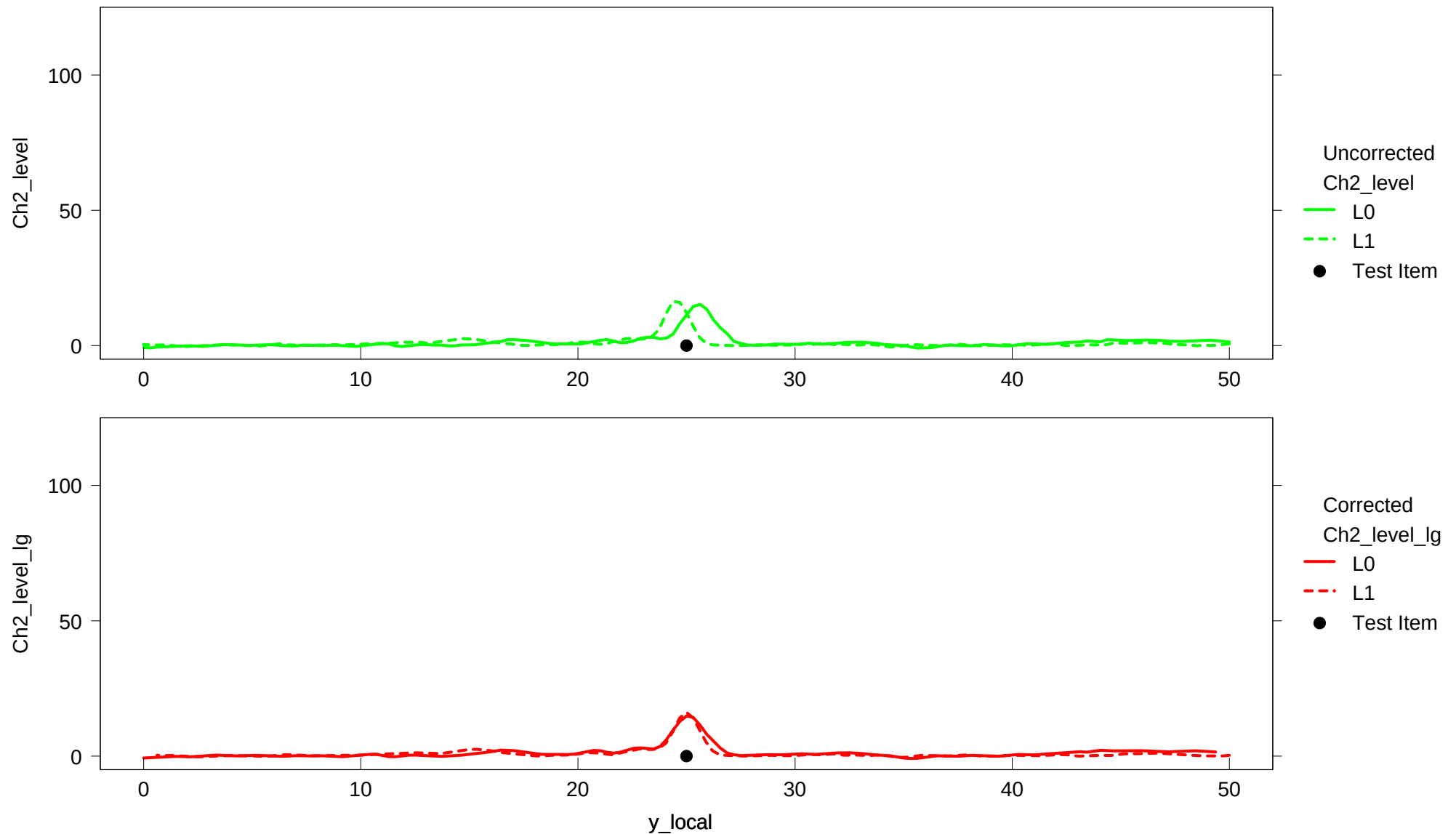
MRS-3 - McClellan - EM61 MK2 Bottom Coil

04/27/2009 Latency Test - Team 2 PM



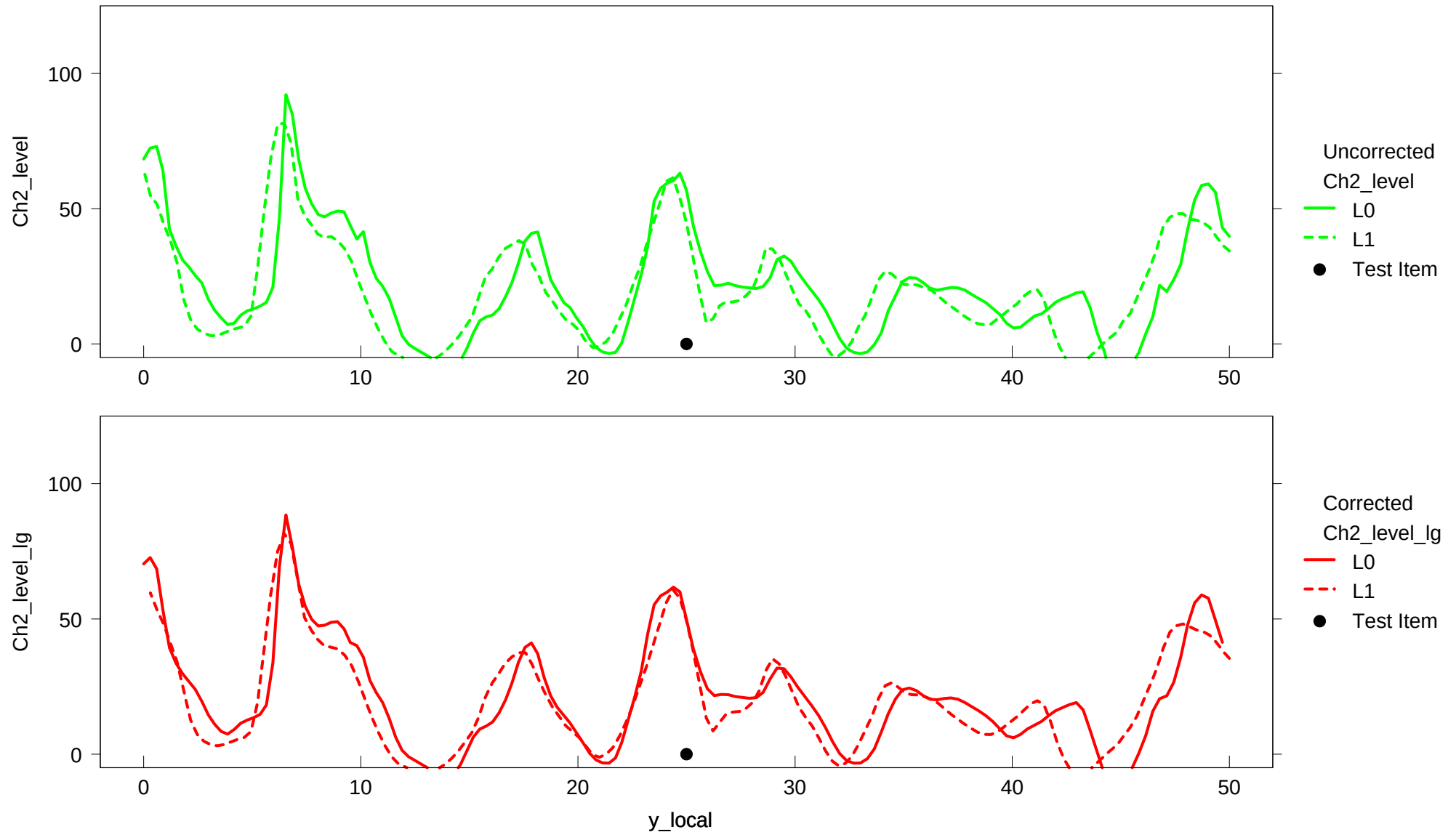
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0427LP3 Latency Test - Team 3 PM



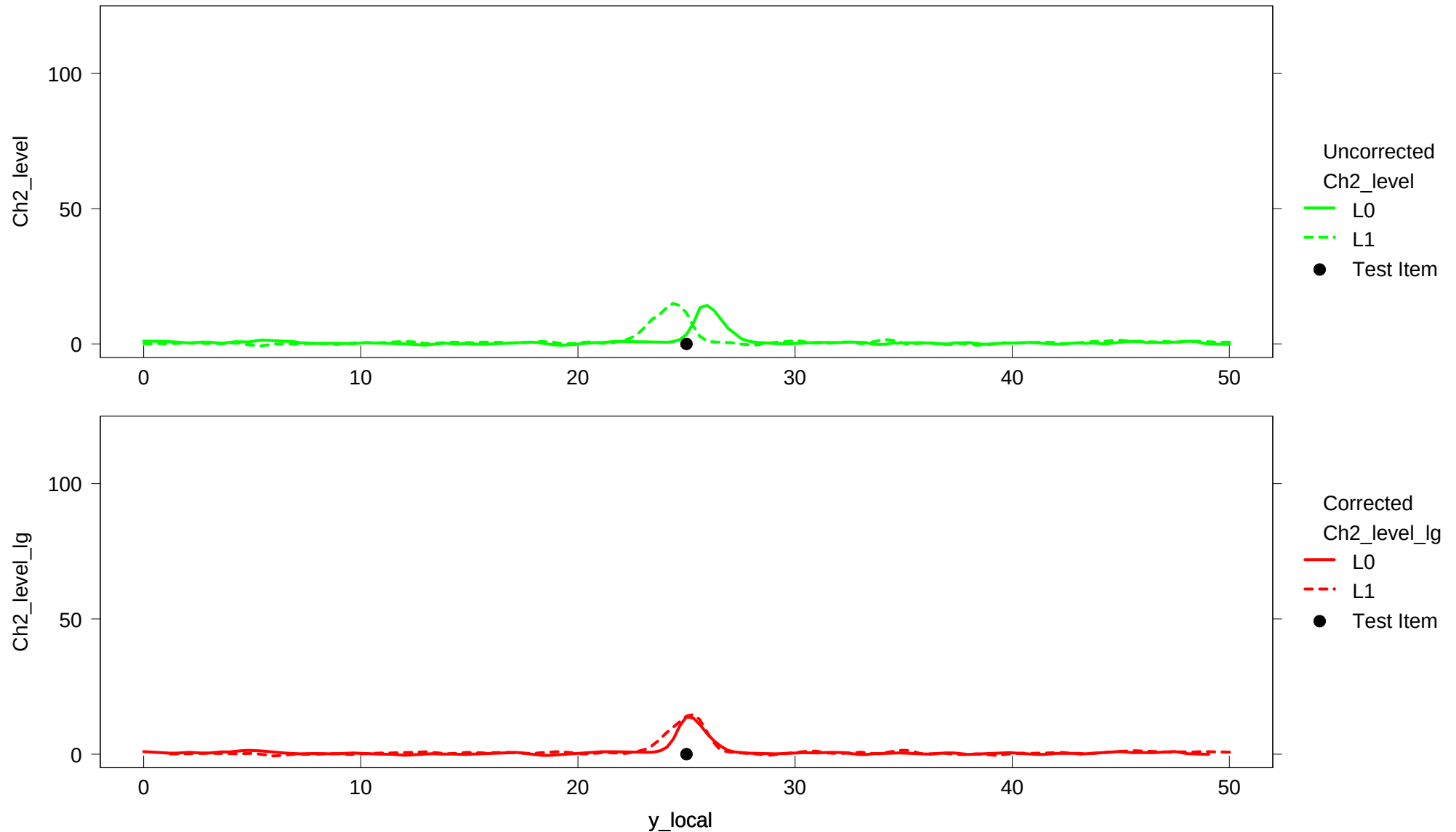
MRS-3 - McClellan - EM61 MK2 Bottom Coil

04/28/2009 Latency Test - Team 2 AM



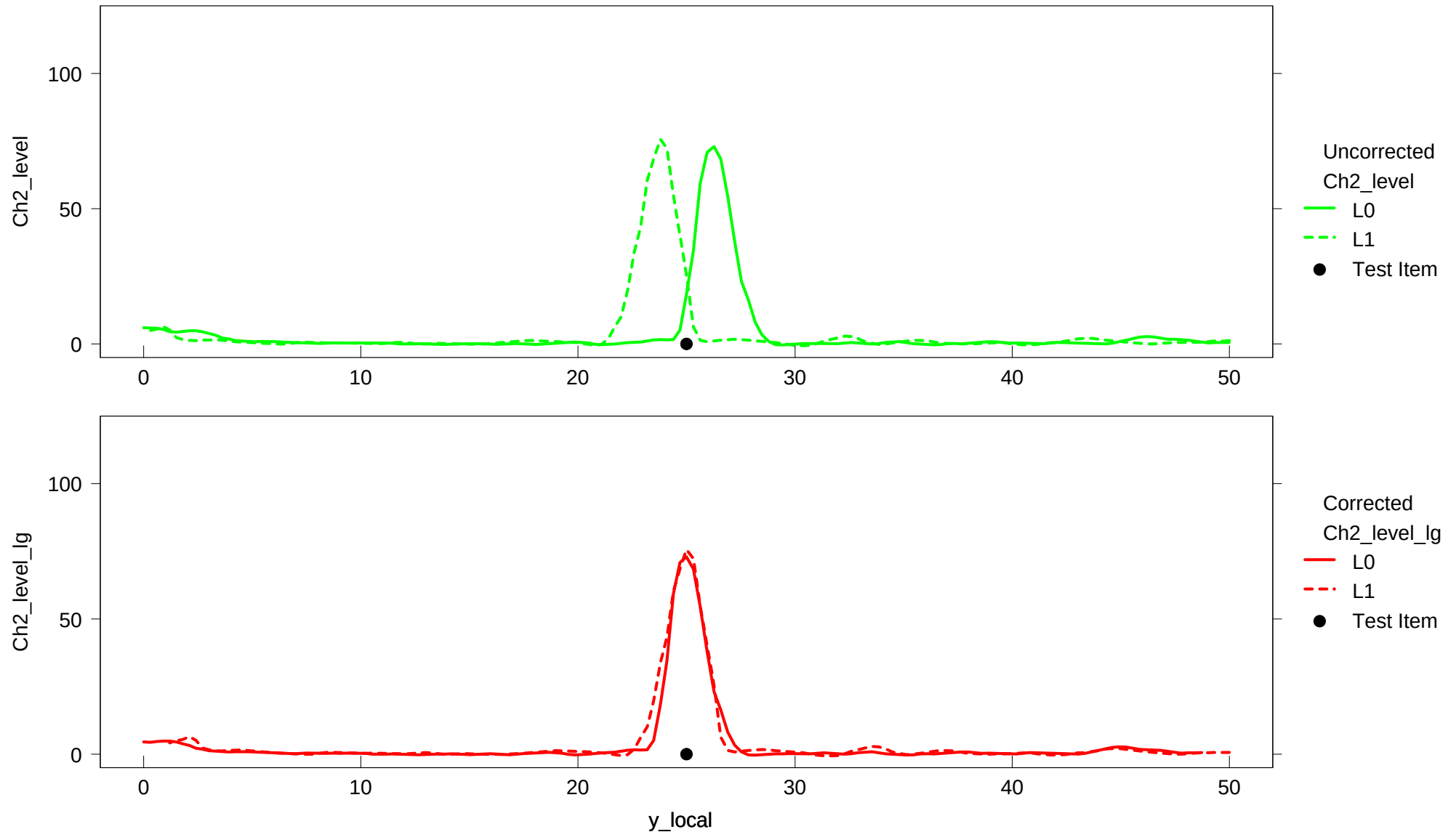
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0428LA3 Latency Test - Team 3 AM



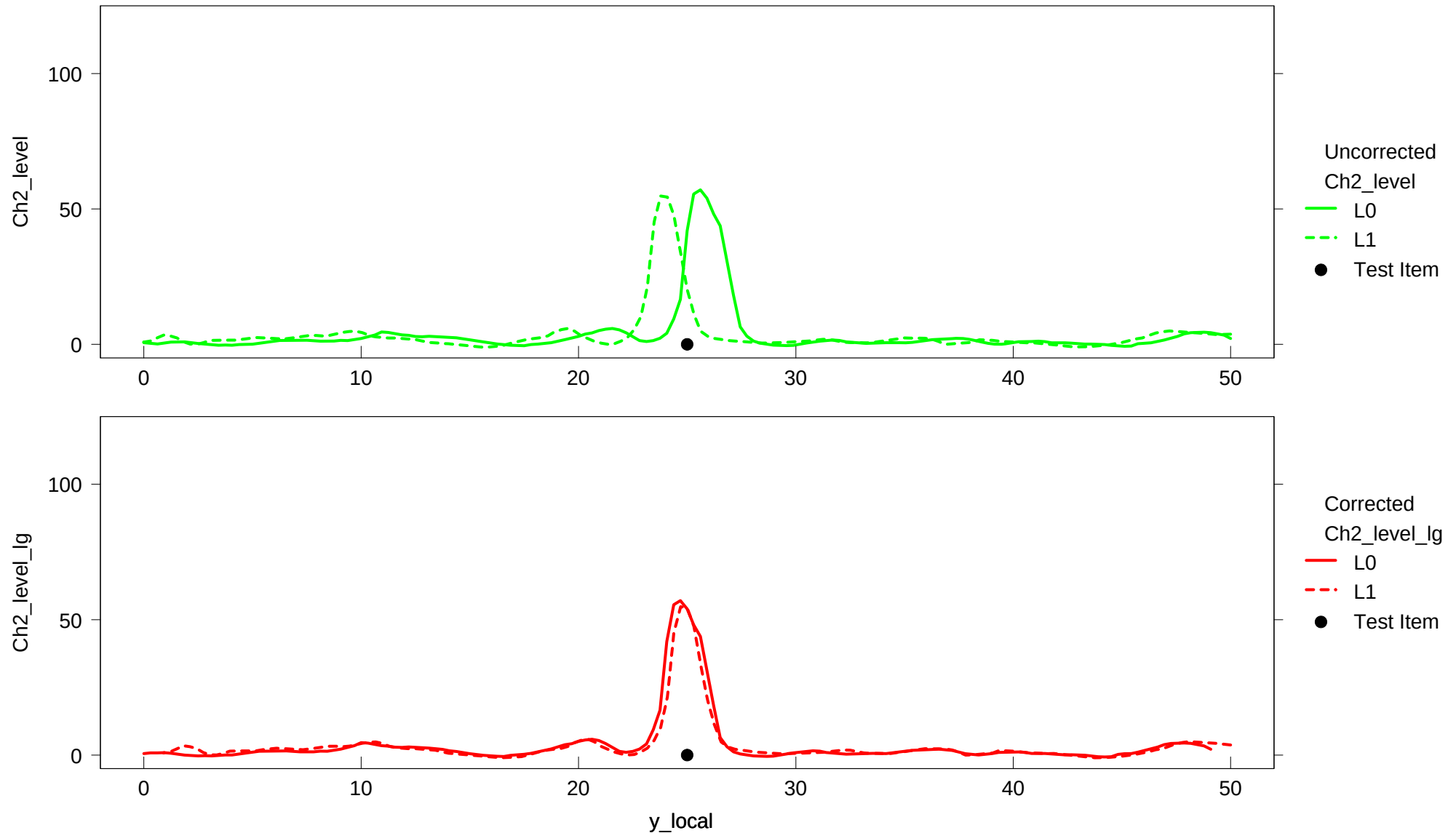
MRS-3 - McClellan - EM61 MK2 Bottom Coil

04/28/2009 Latency Test - Team 2 PM



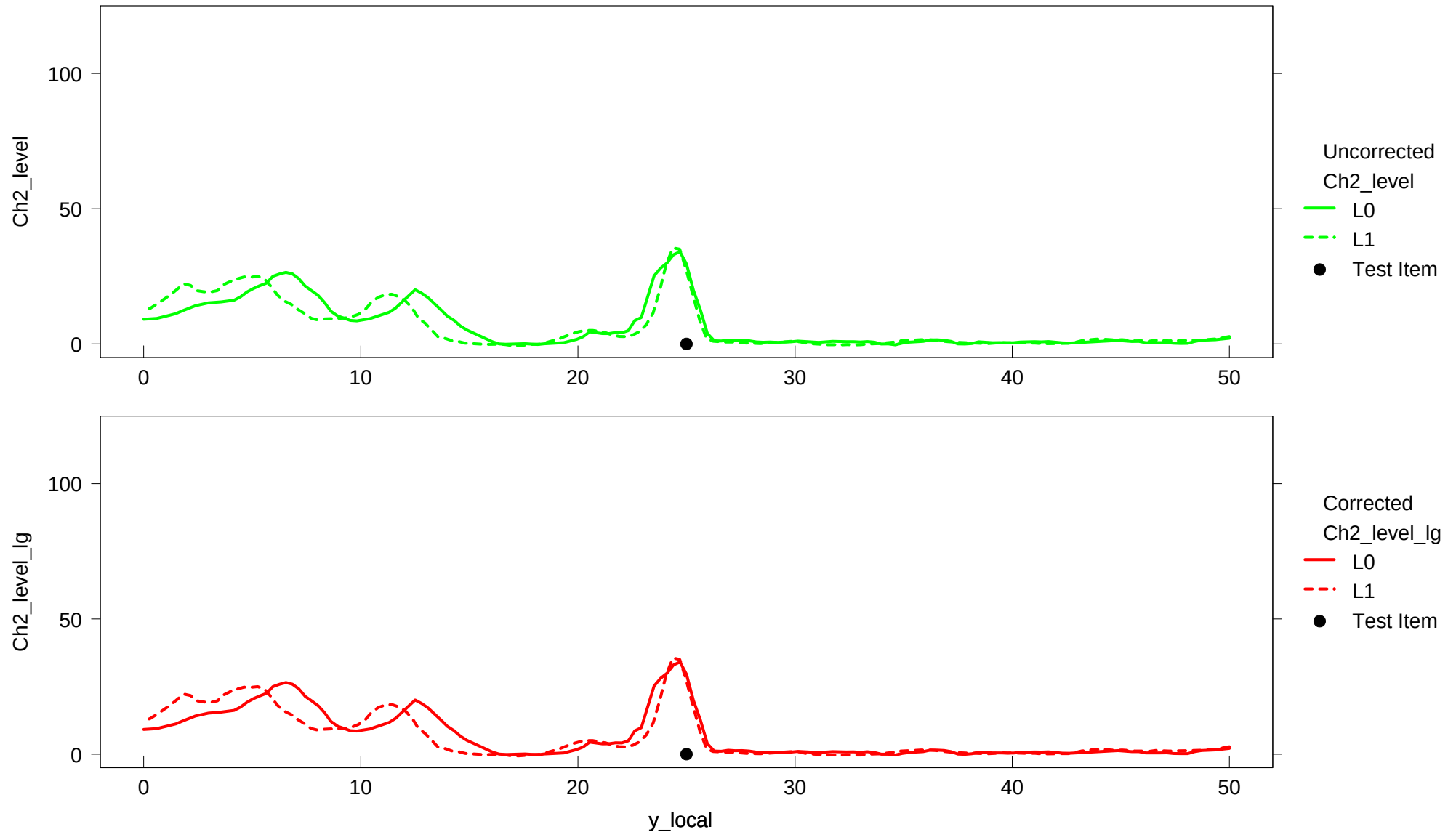
MRS-3 - McClellan - EM61 MK2 Bottom Coil

04/29/2009 Latency Test - Team 2 AM



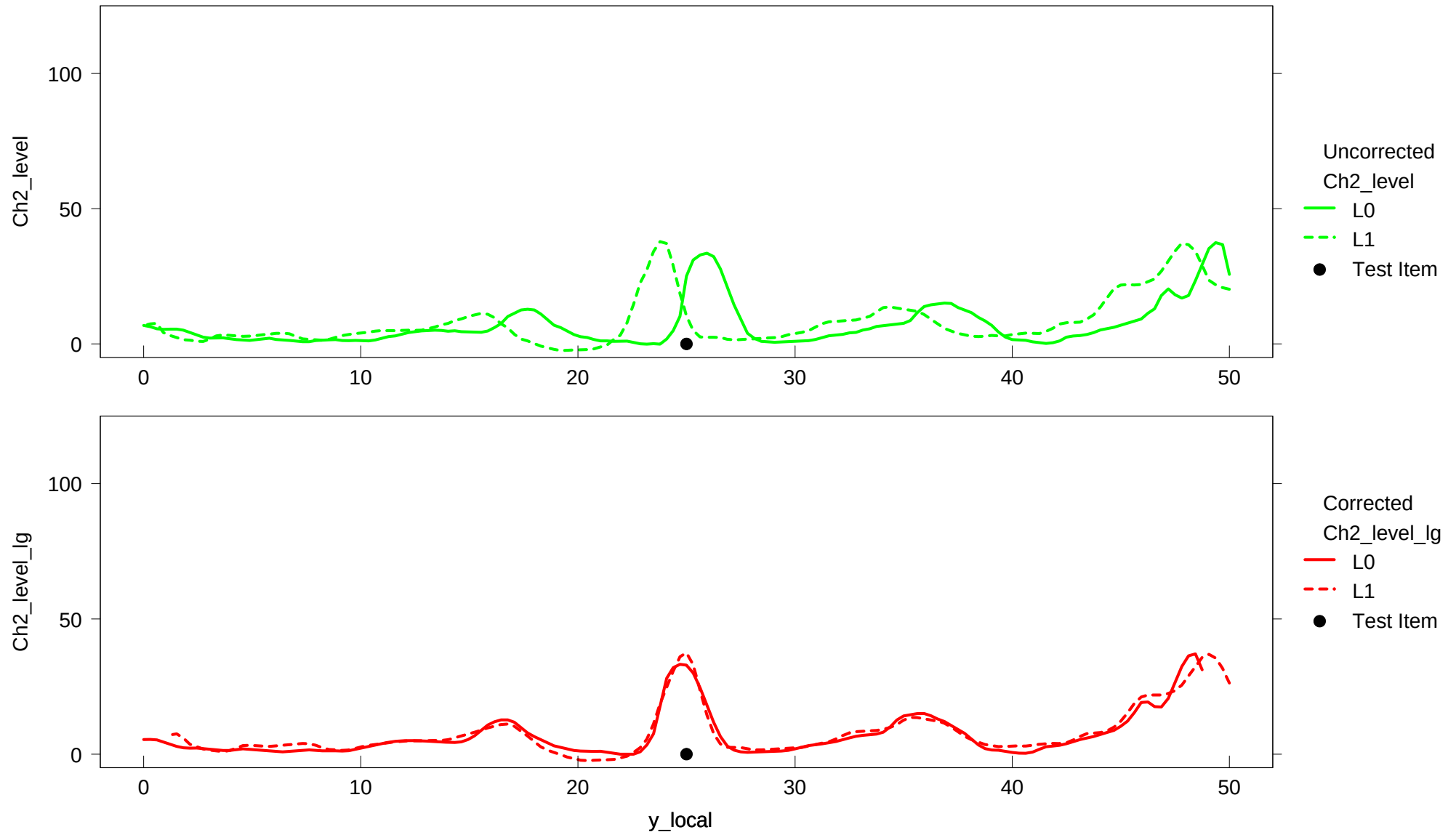
MRS-3 - McClellan - EM61 MK2 Bottom Coil

04/29/2009 Latency Test - Team 2 PM



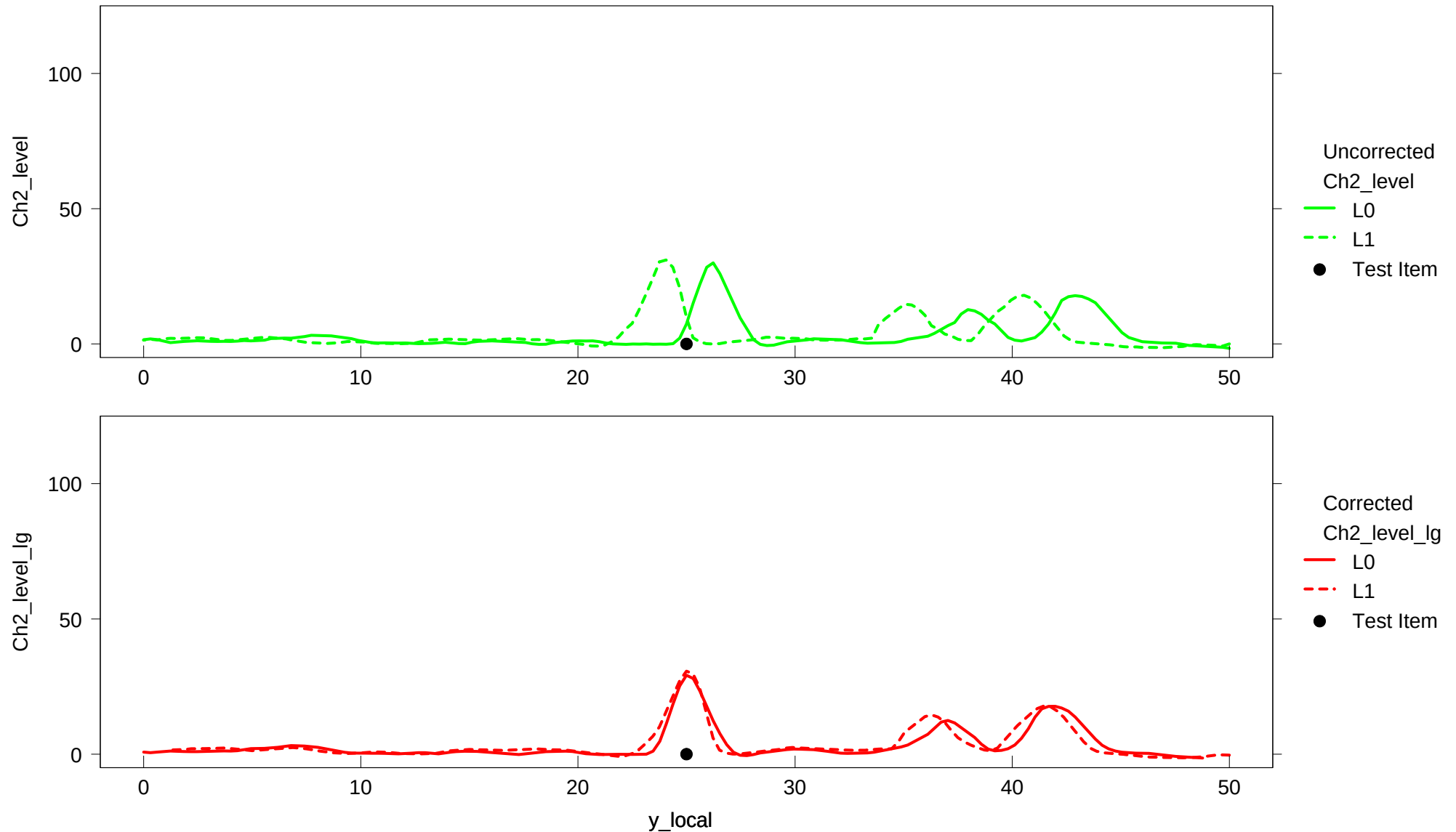
MRS-3 - McClellan - EM61 MK2 Bottom Coil

04/30/2009 Latency Test - Team 2 AM



MRS-3 - McClellan - EM61 MK2 Bottom Coil

04/29/2009 Latency Test - Team 2 PM

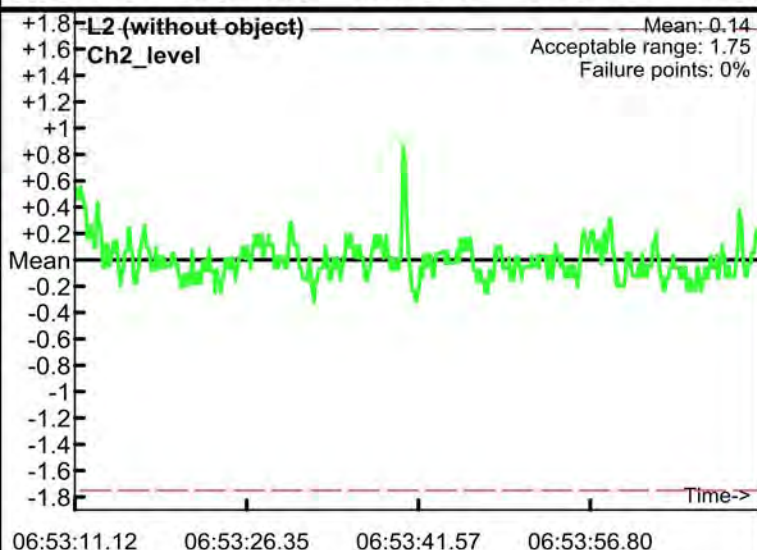
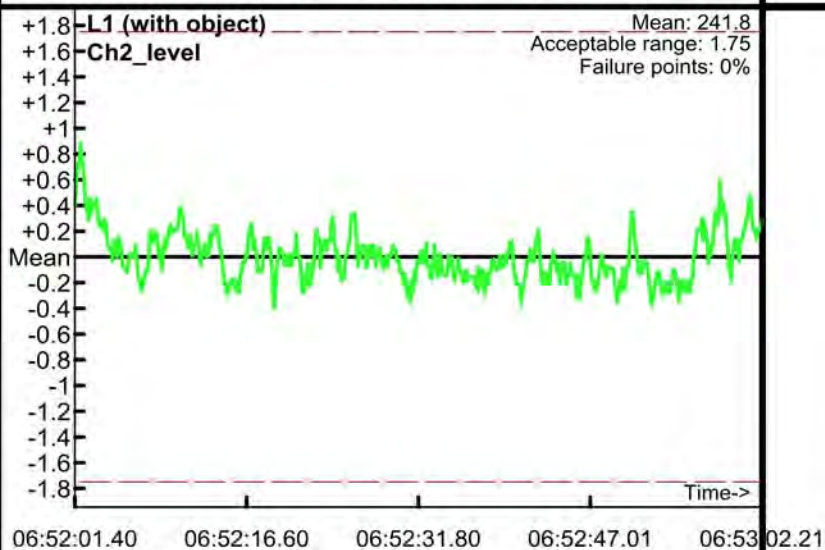
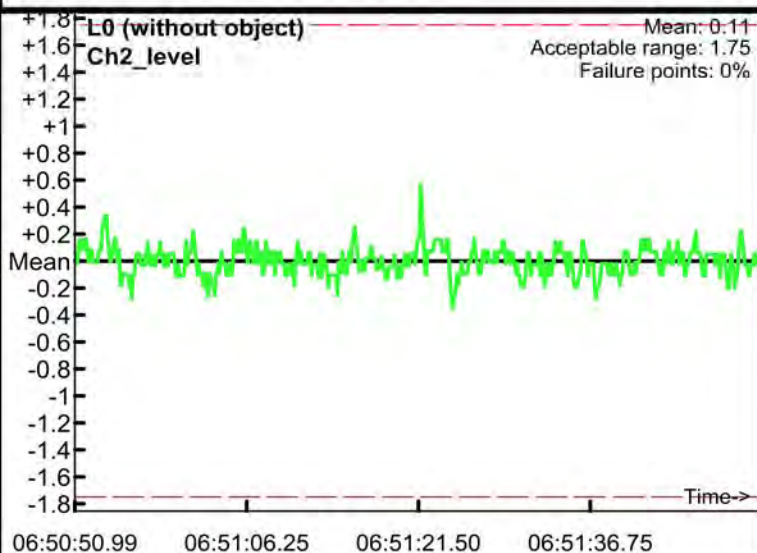


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
 Outside range
 Acceptable limits

AM test
Operator: Team 1
Date: 2009/04/01



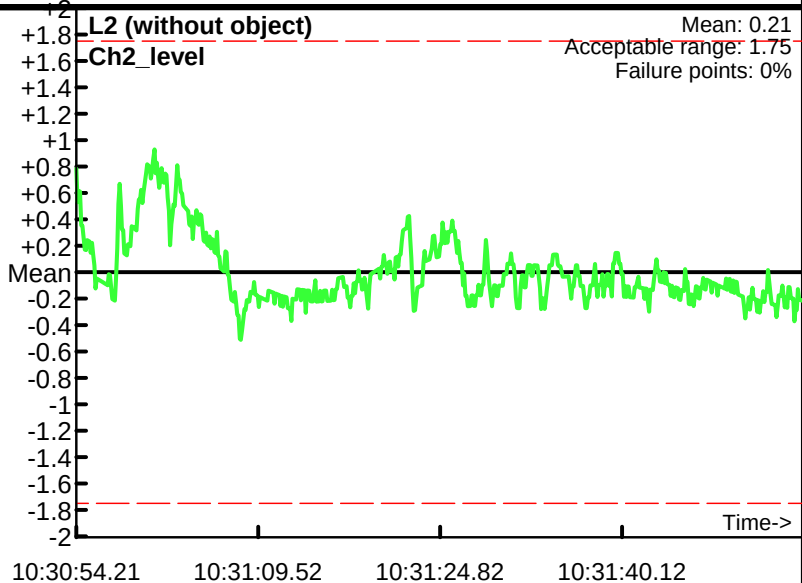
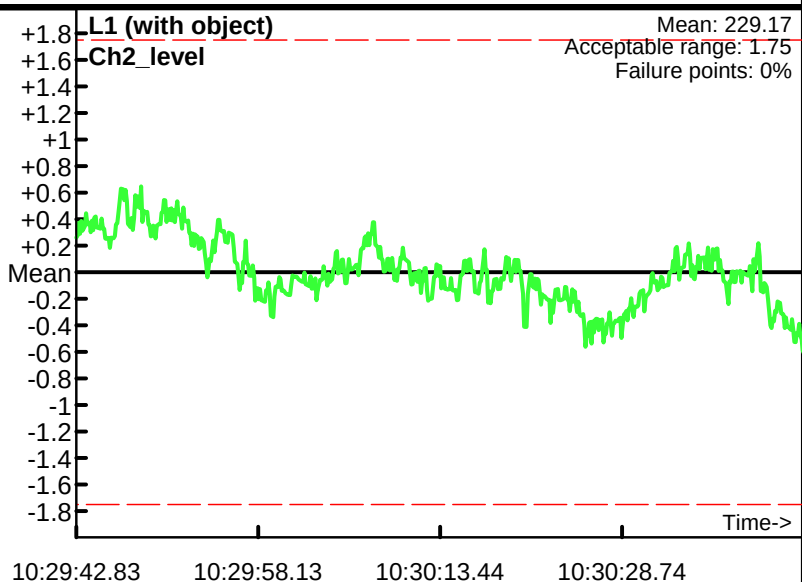
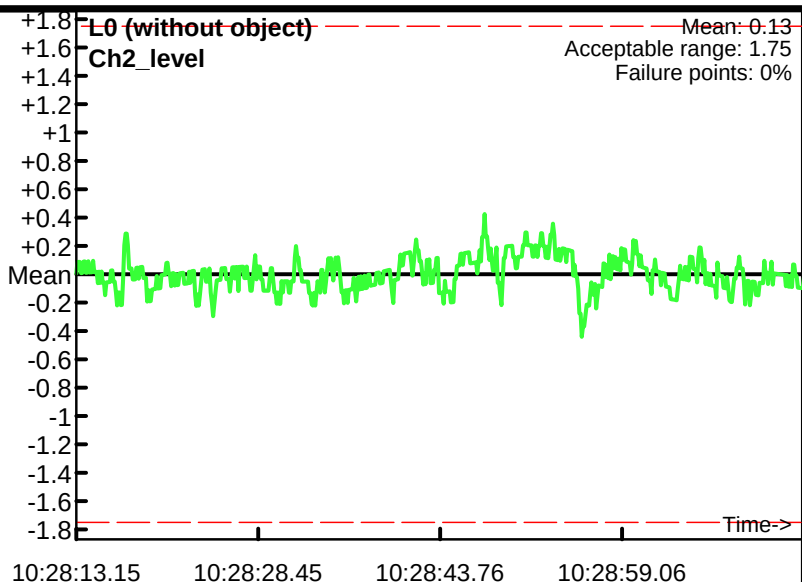
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 2
Date: 2009/04/01



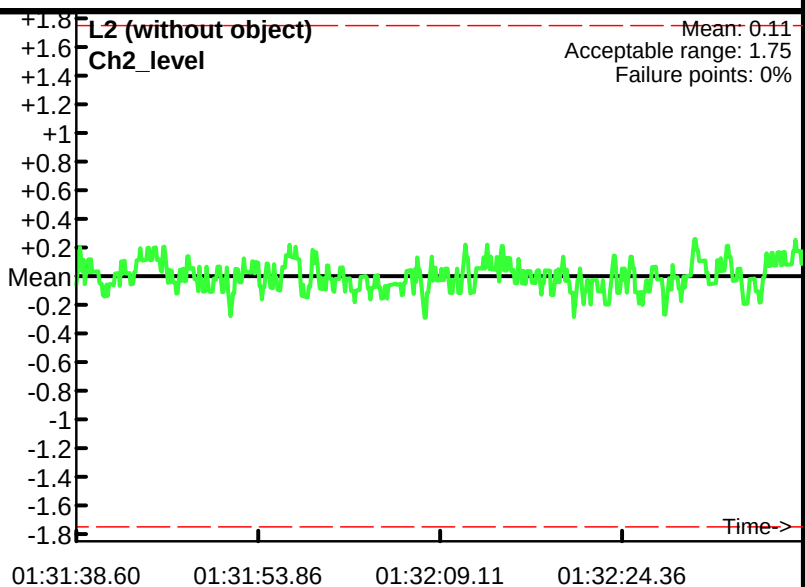
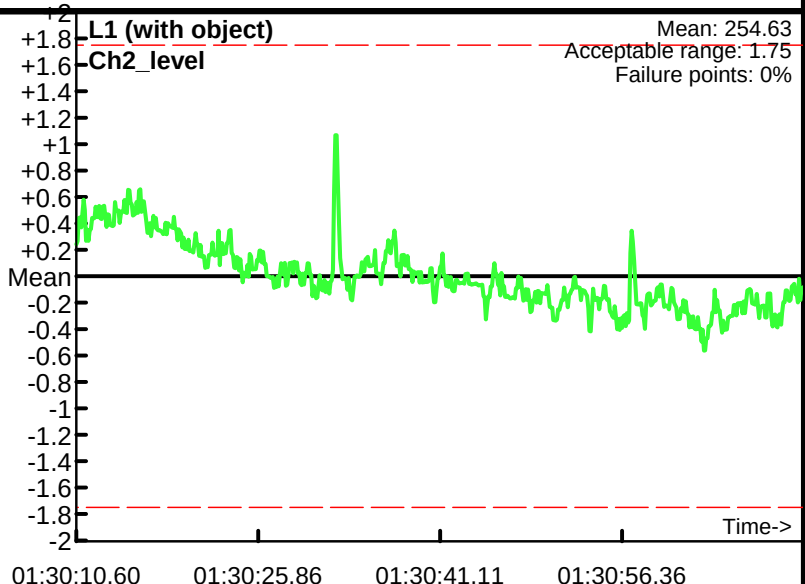
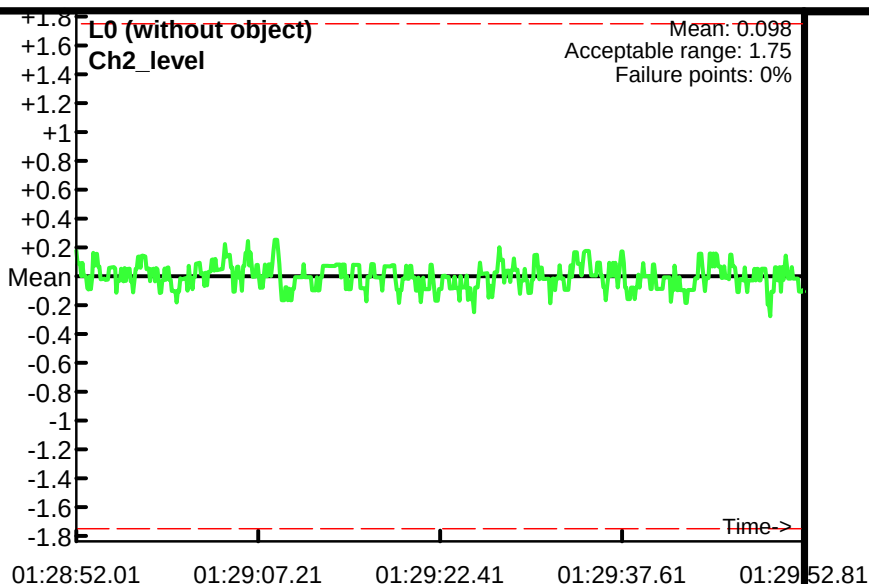
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 3
Date: 2009/04/01



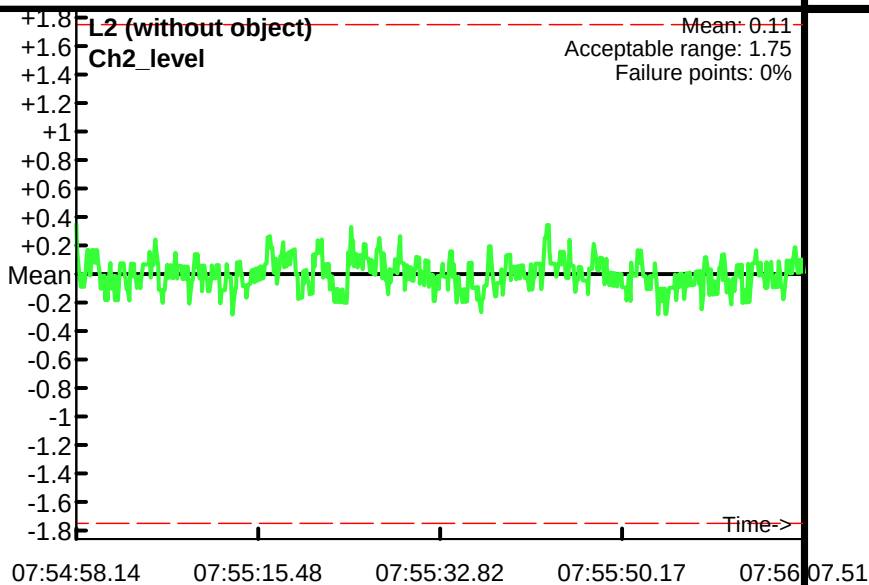
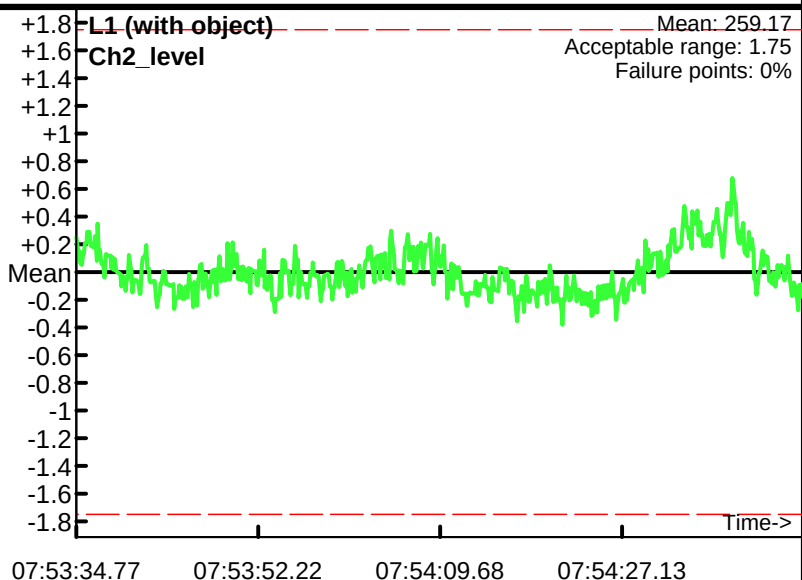
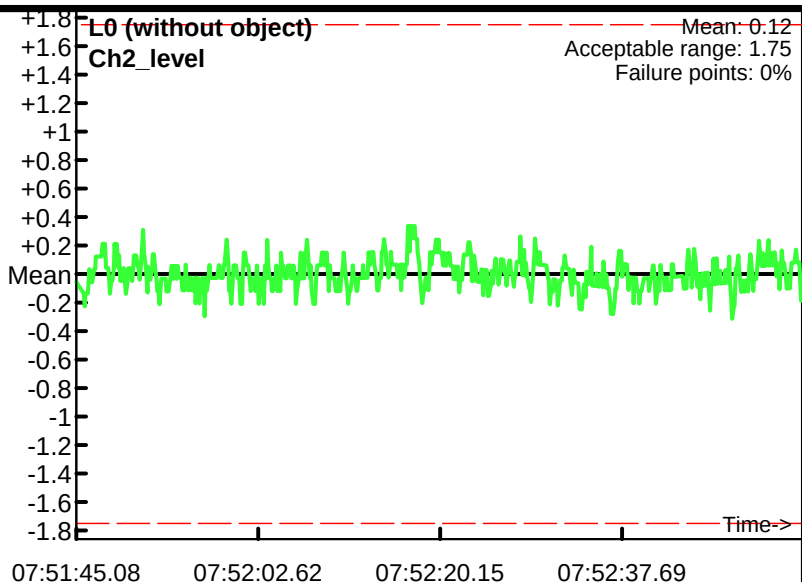
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R1
Date: 2009/04/01



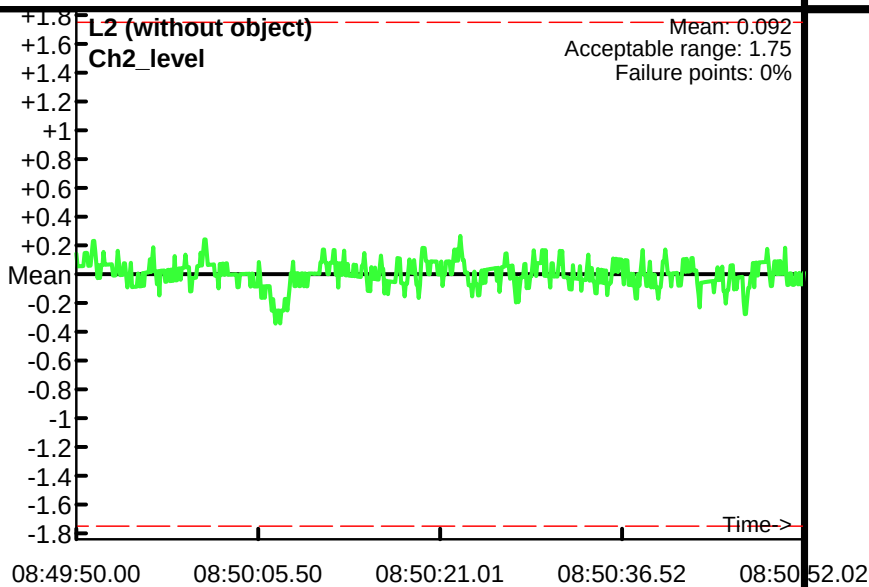
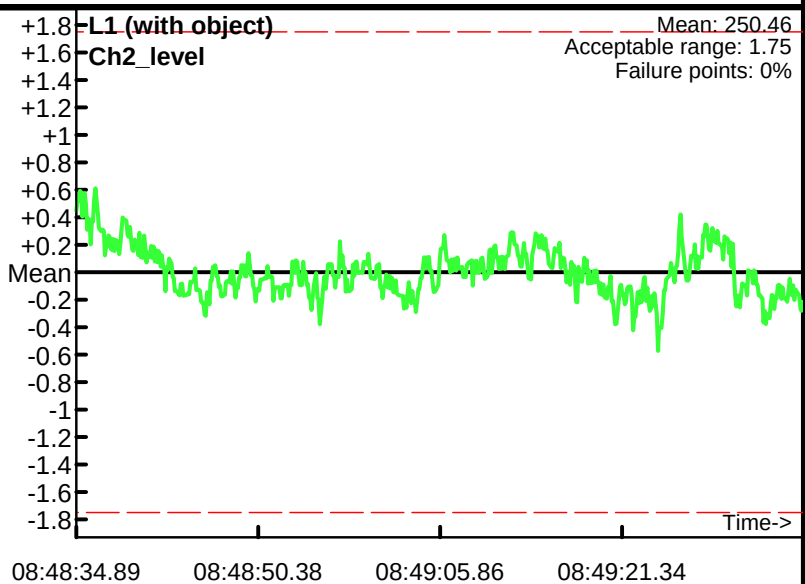
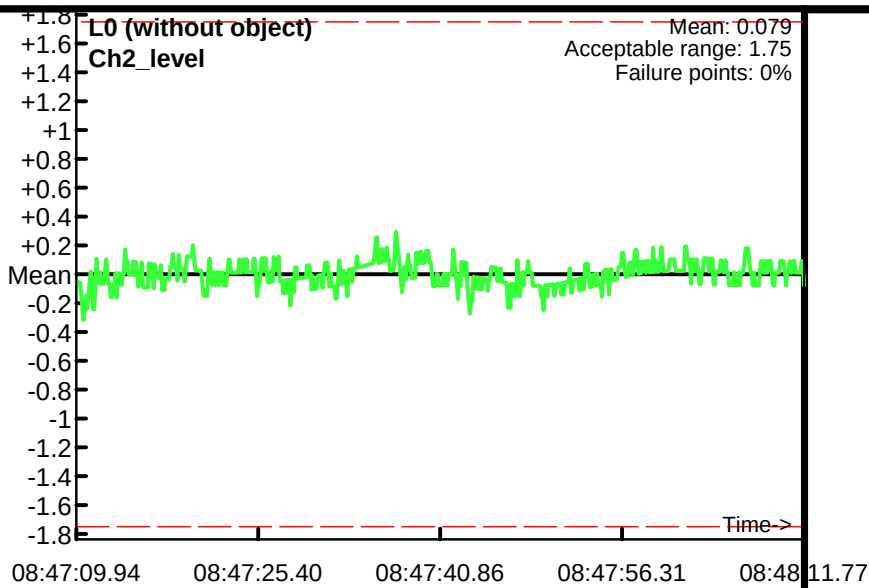
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R2
Date: 2009/04/01



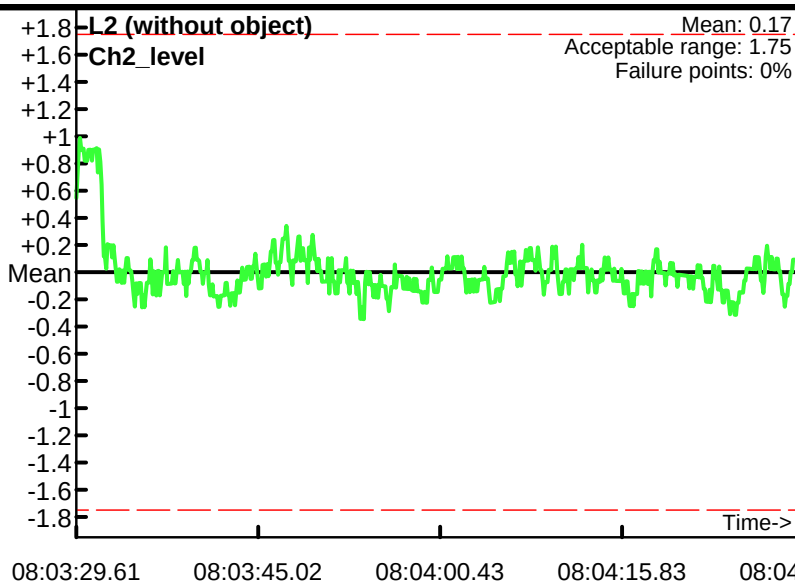
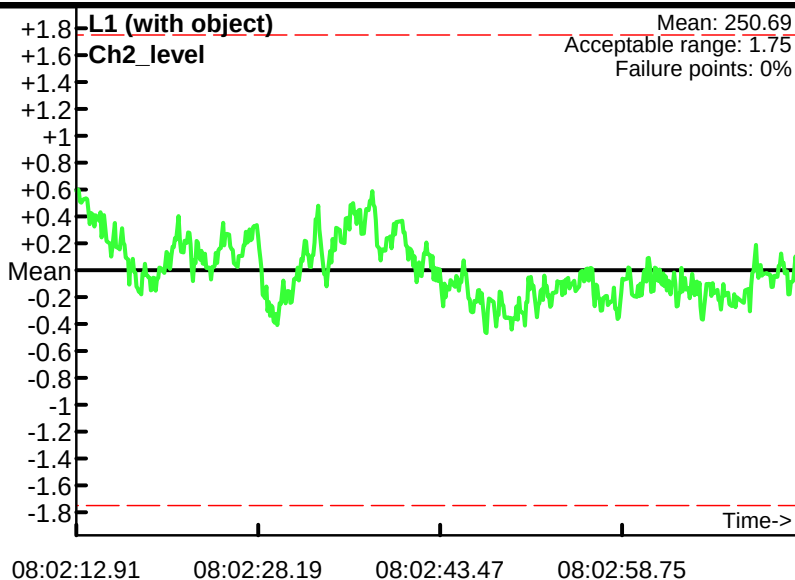
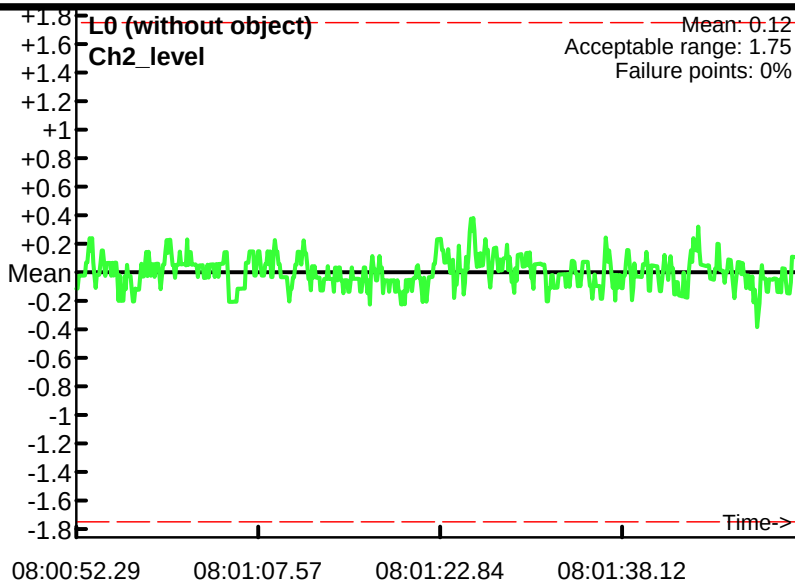
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R3
Date: 2009/04/01

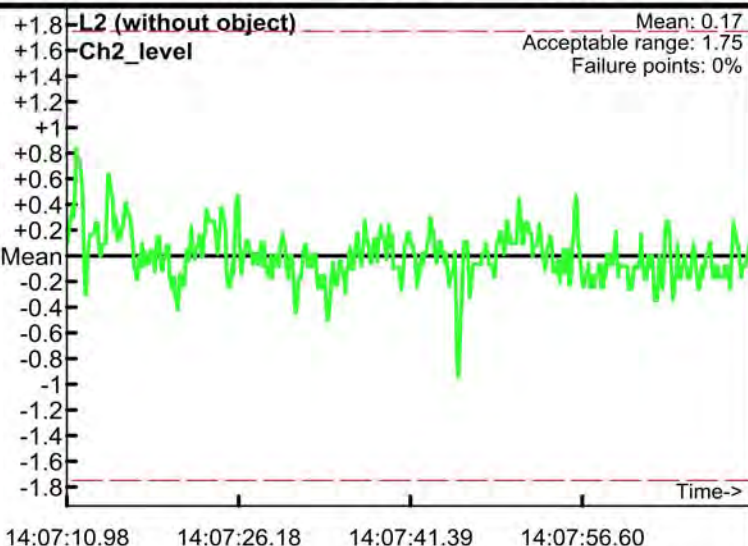
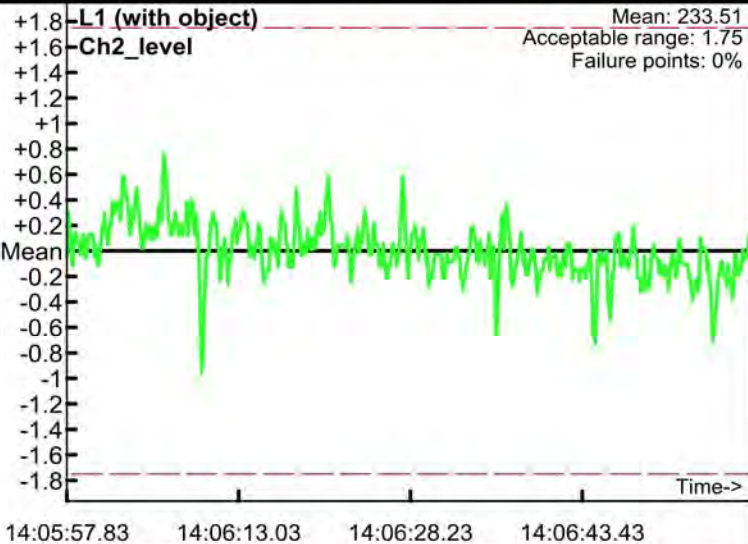
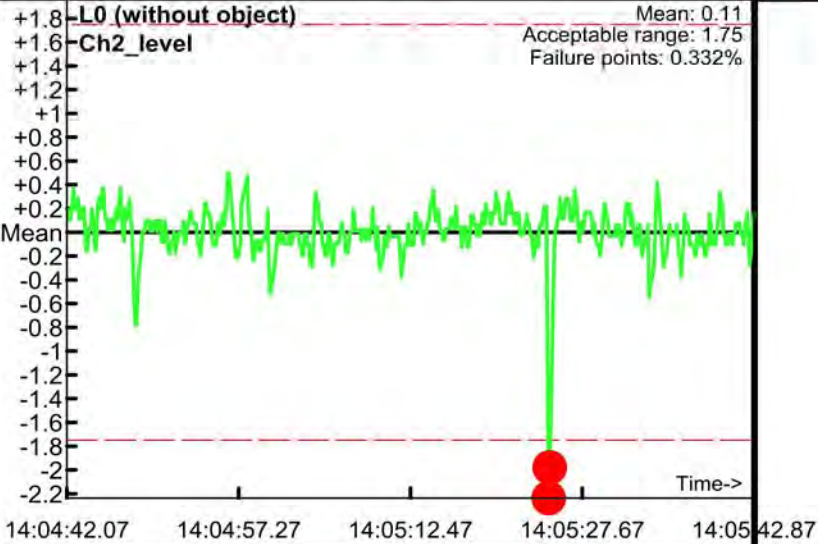


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
 Outside range
 Acceptable limits

PM test
Operator: Team 1
Date: 2009/04/07



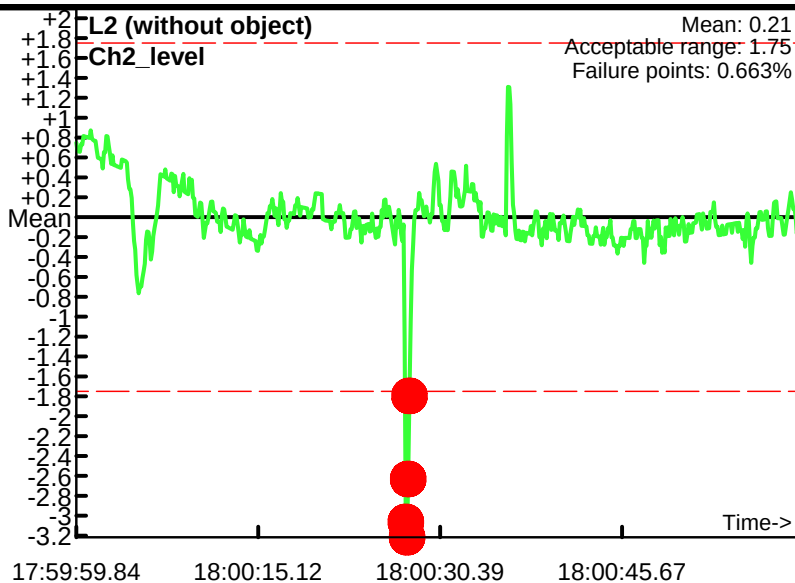
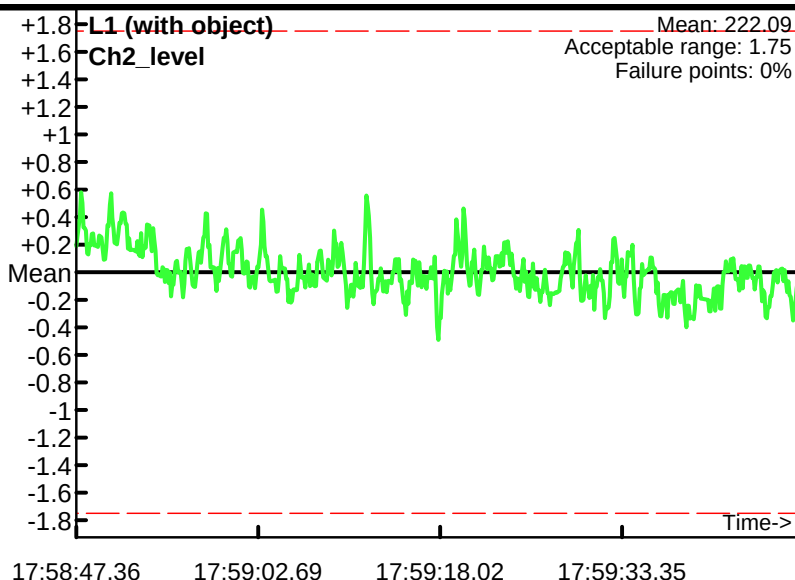
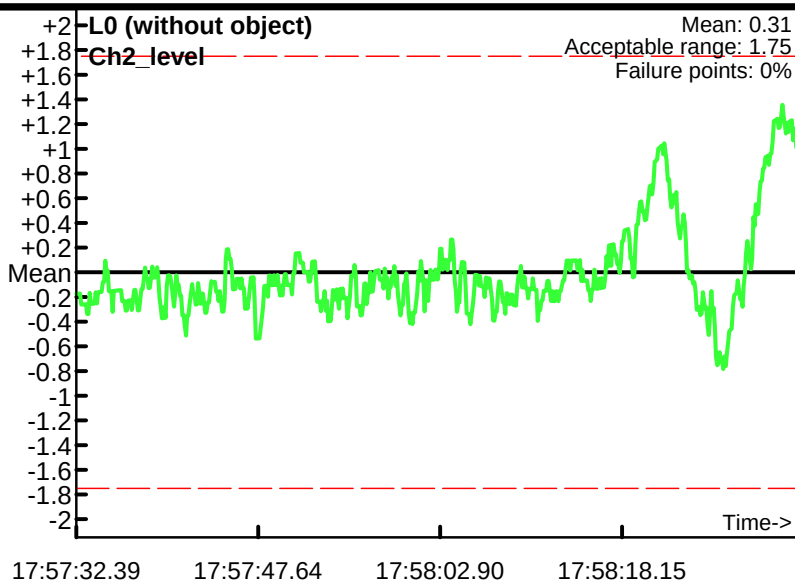
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
- - - Acceptable limits

PM test
Operator: Team 2
Date: 2009/04/01



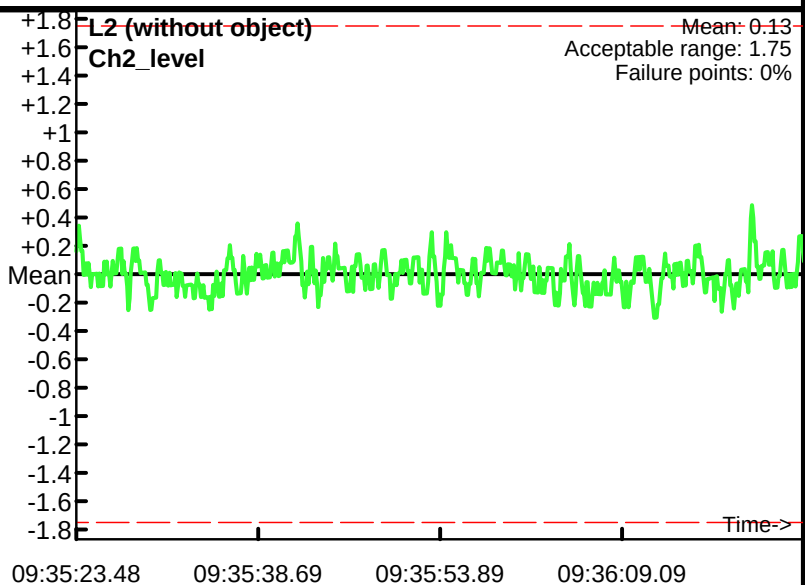
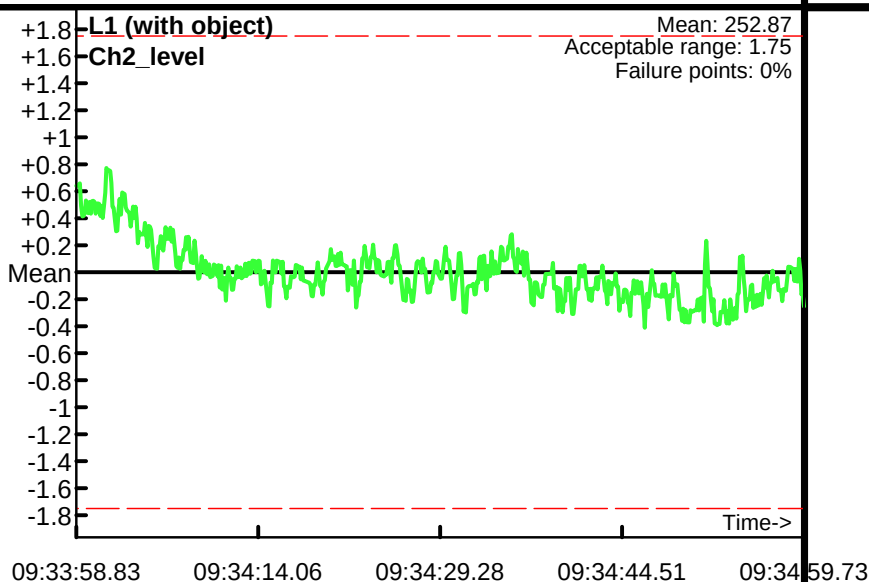
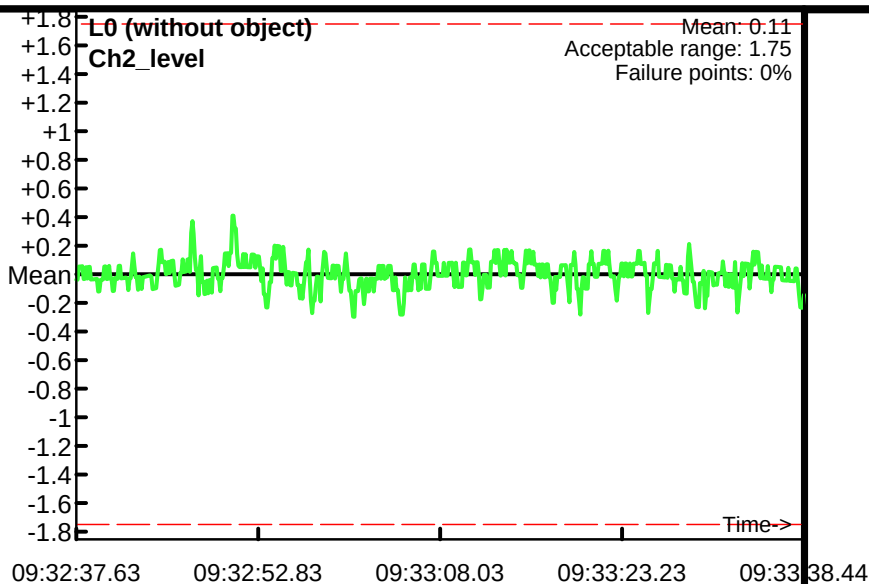
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 3
Date: 2009/04/01



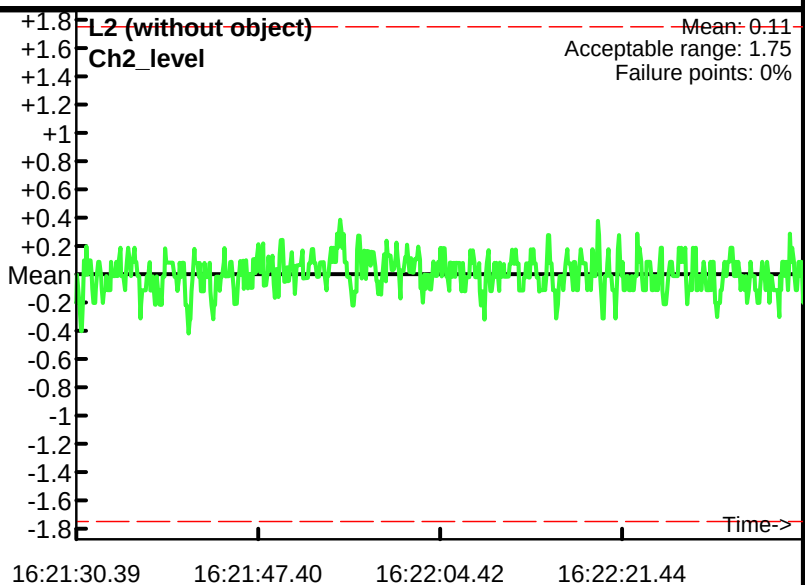
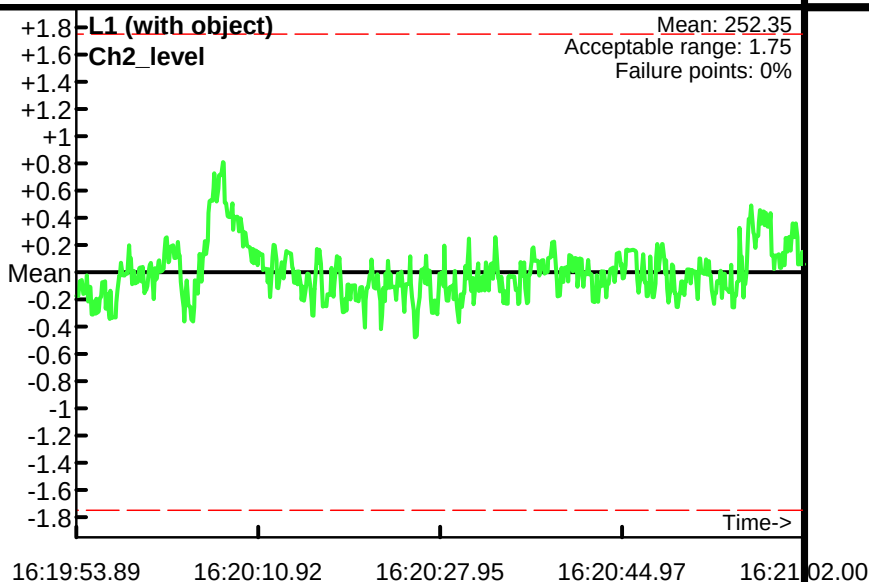
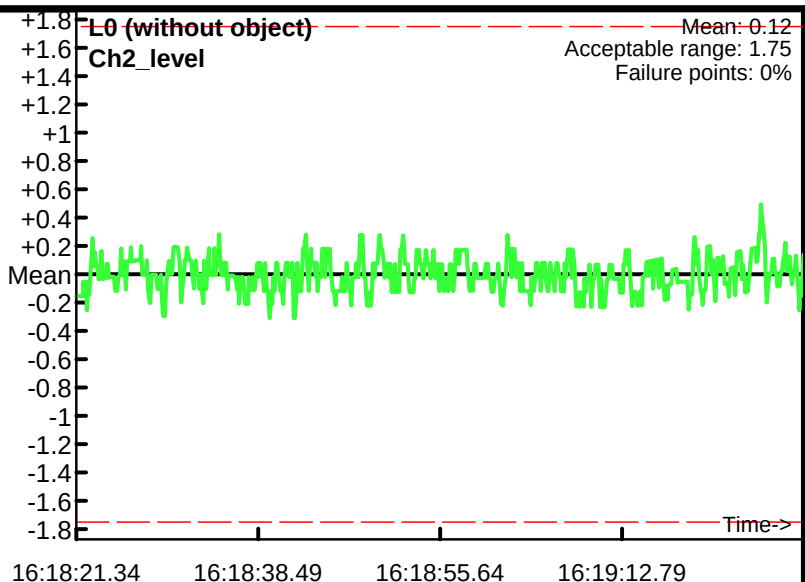
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
- - - Acceptable limits

PM test
Operator: Team R1
Date: 2009/04/01



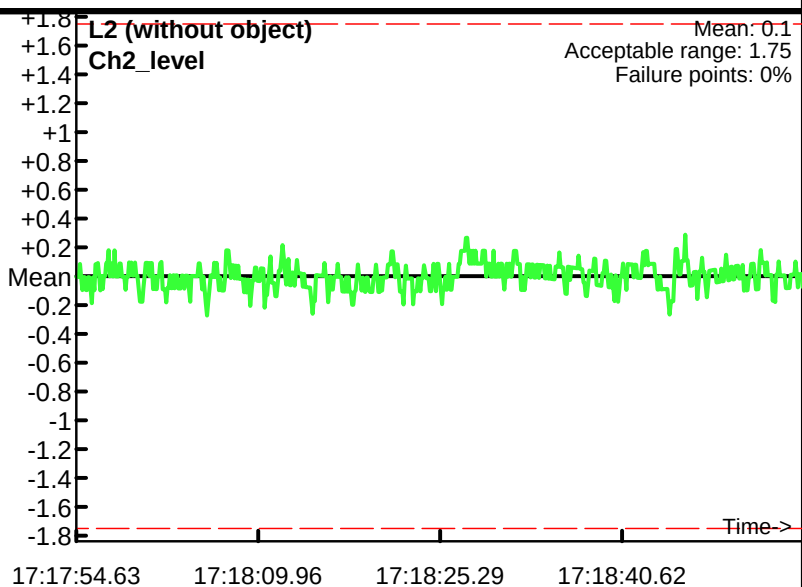
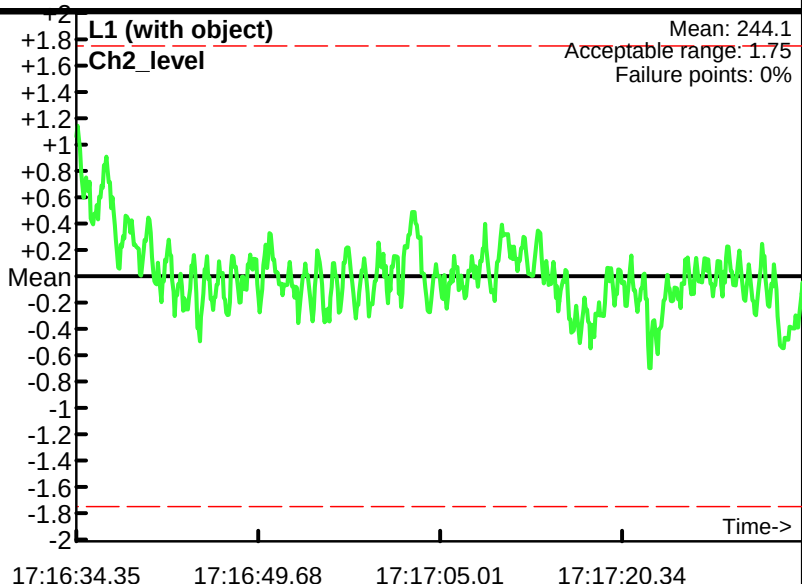
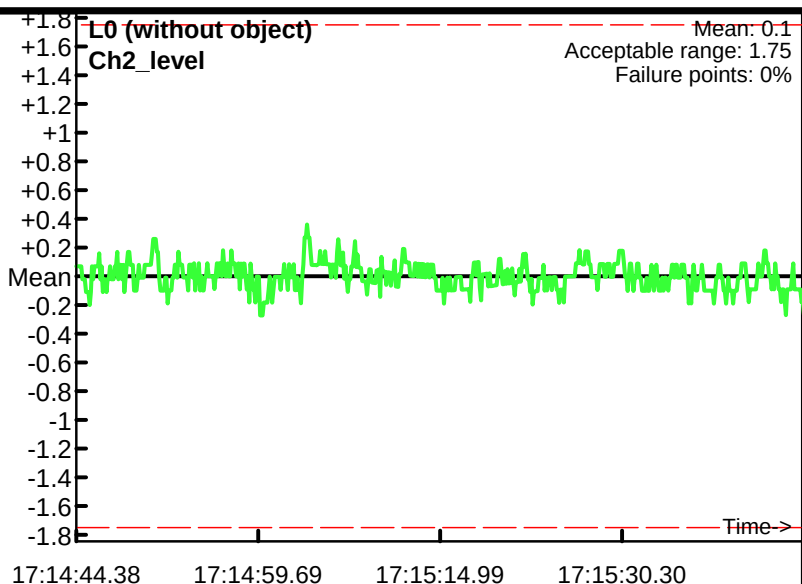
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R2
Date: 2009/04/01



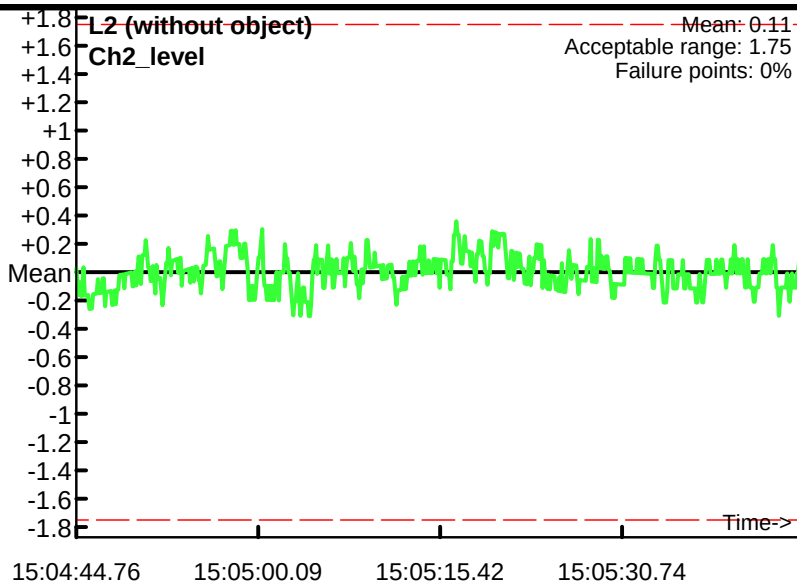
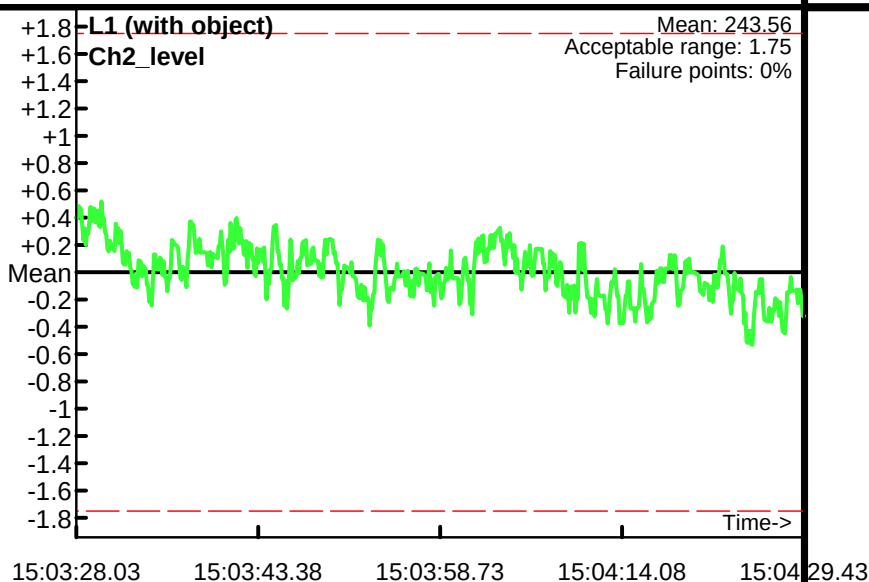
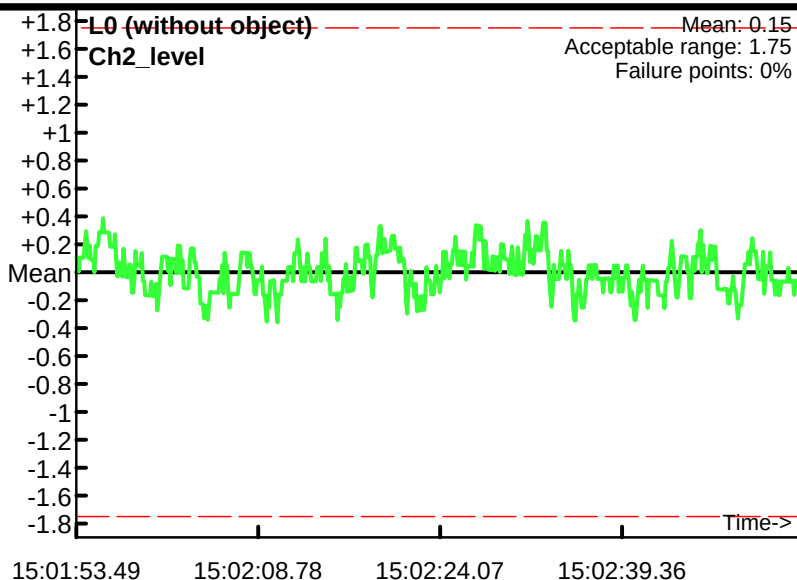
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R3
Date: 2009/04/01



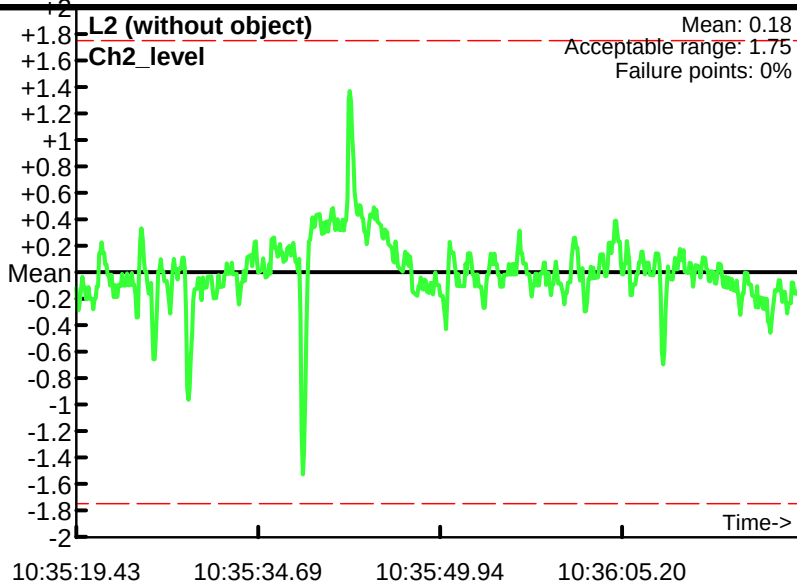
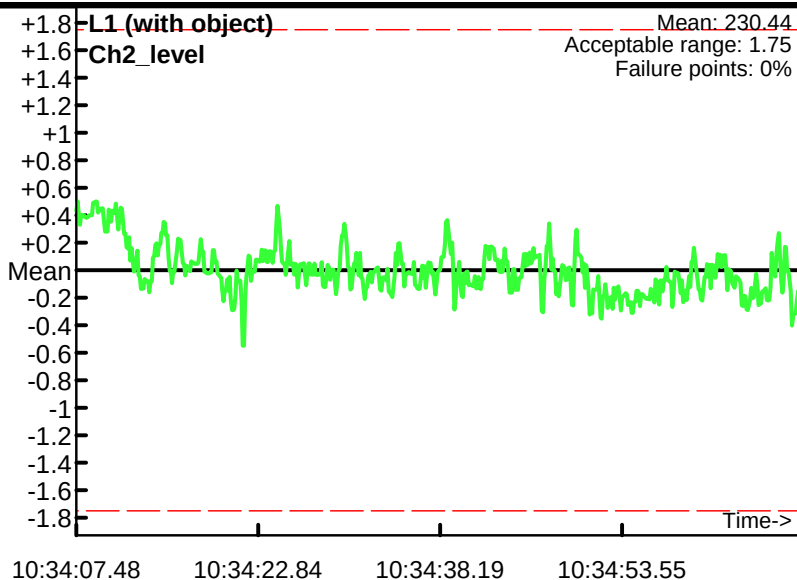
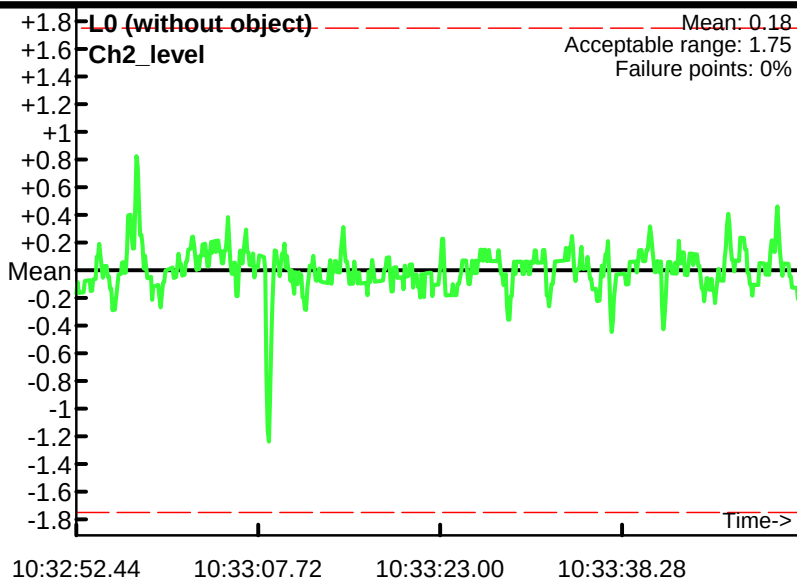
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 2
Date: 2009/04/06



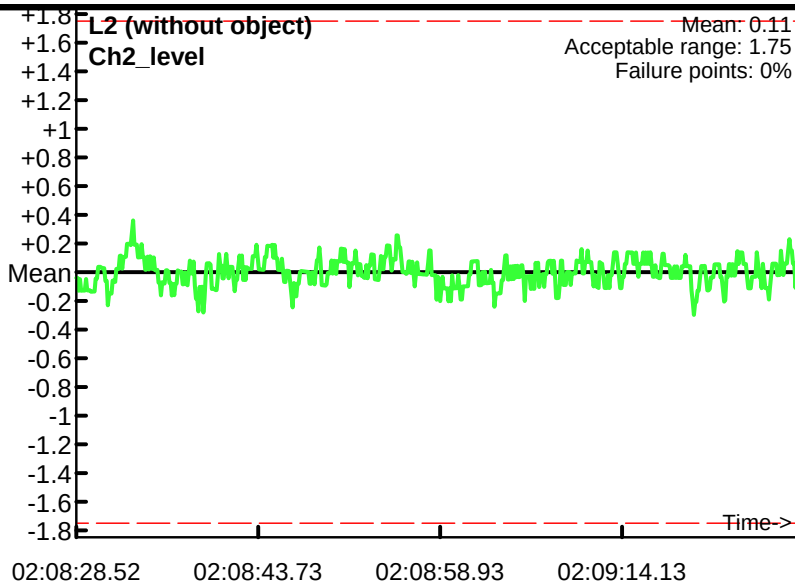
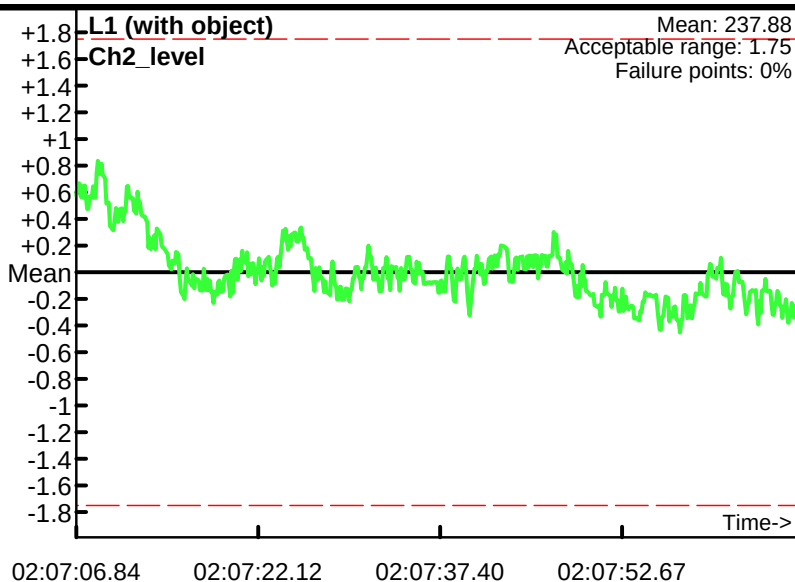
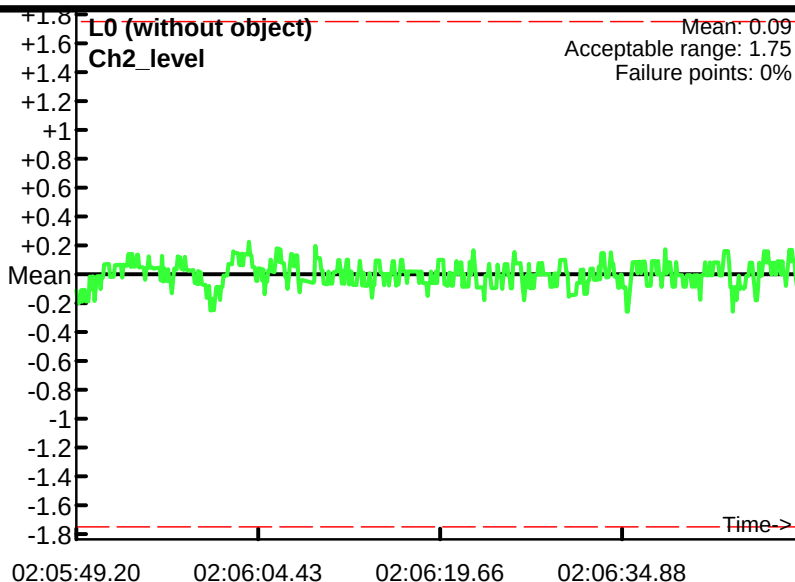
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 3
Date: 2009/04/06



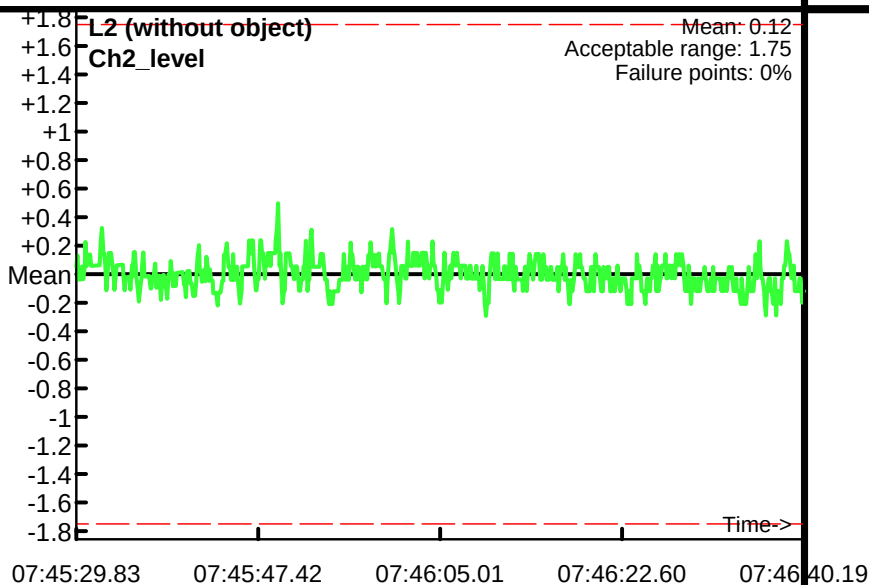
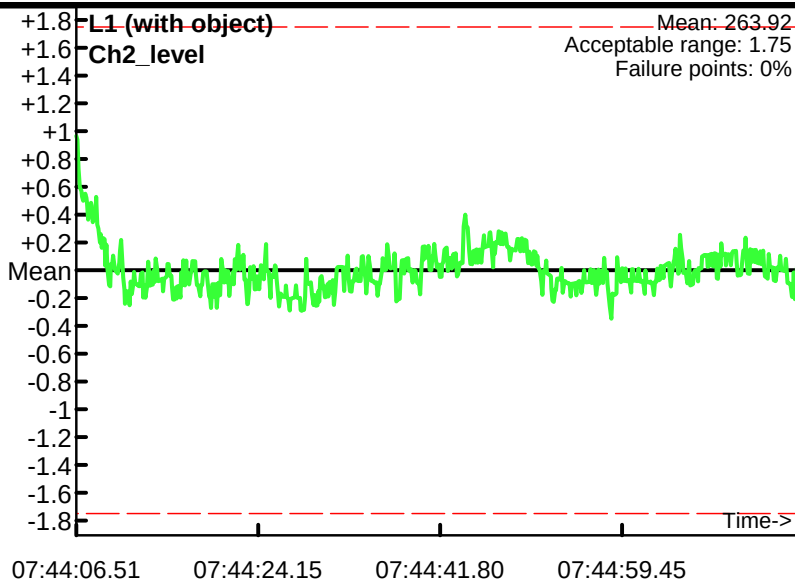
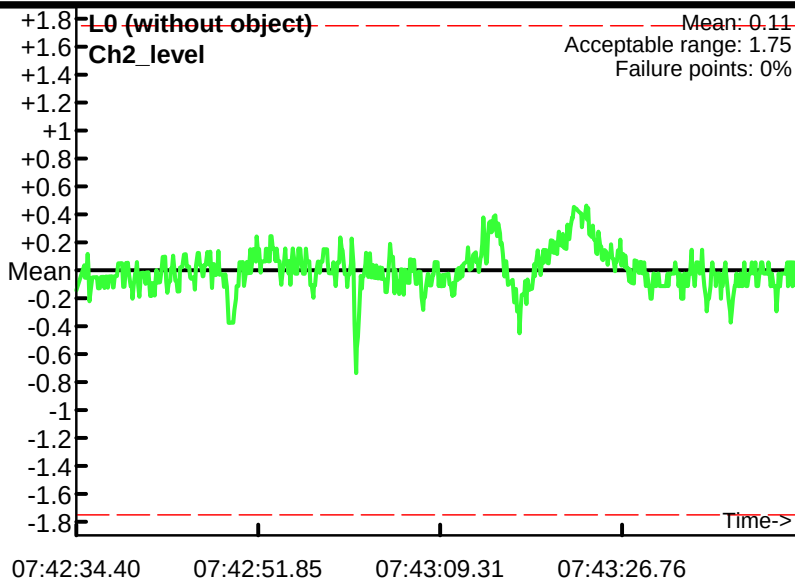
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R1
Date: 2009/04/06



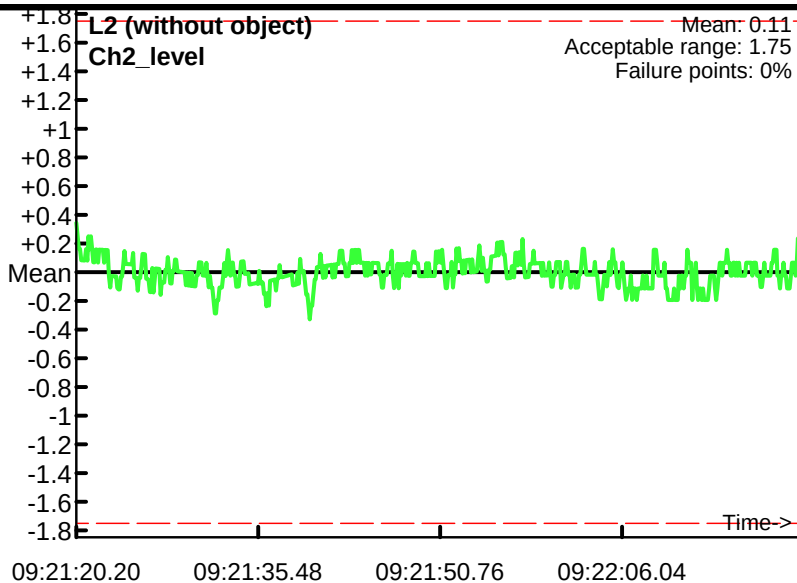
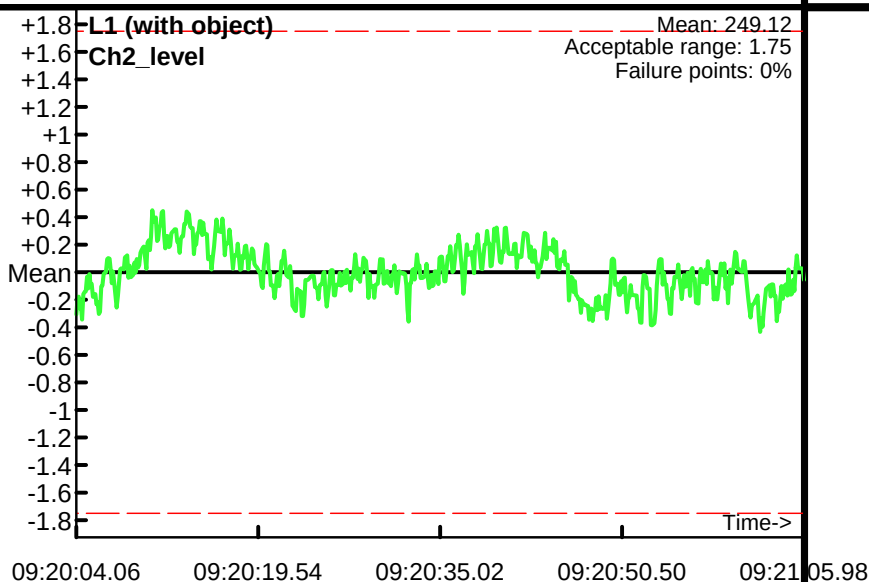
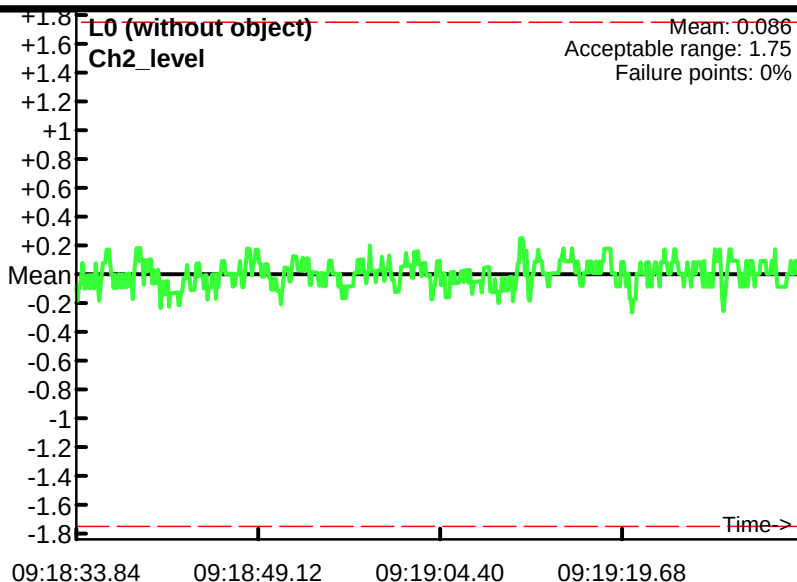
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R2
Date: 2009/04/06



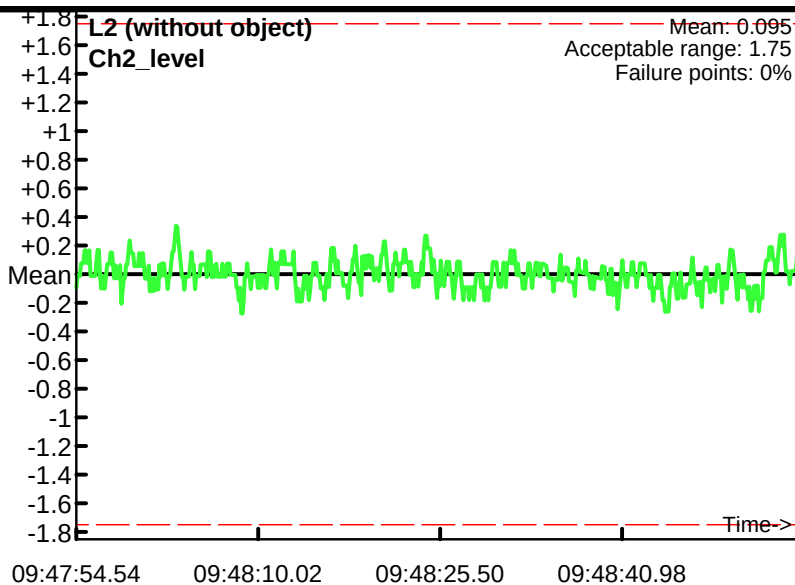
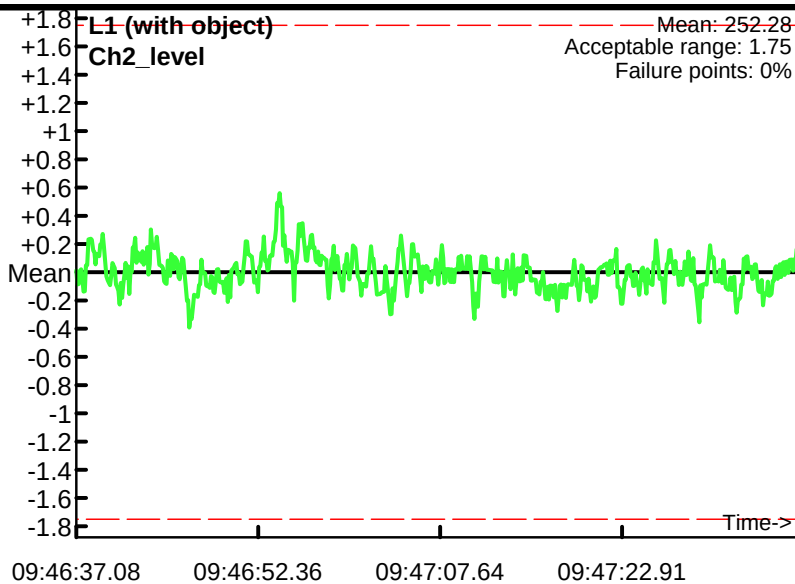
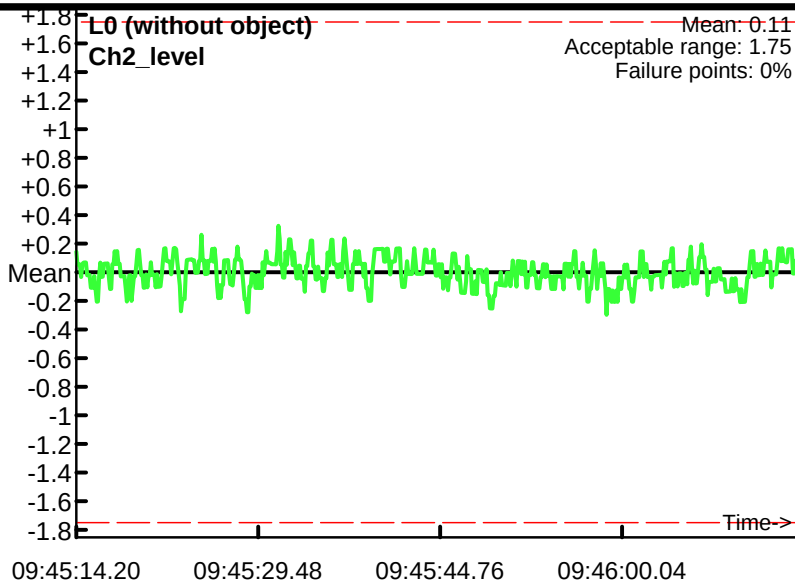
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R3
Date: 2009/04/06



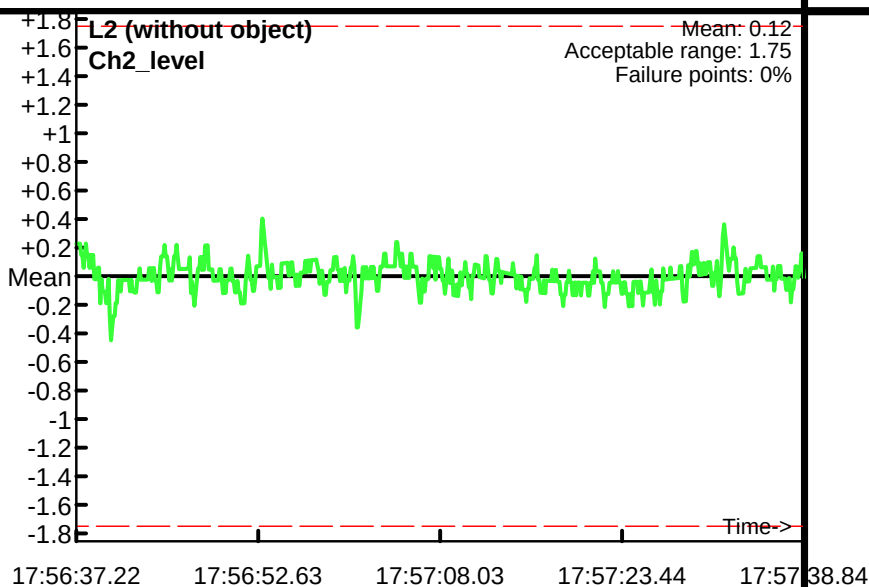
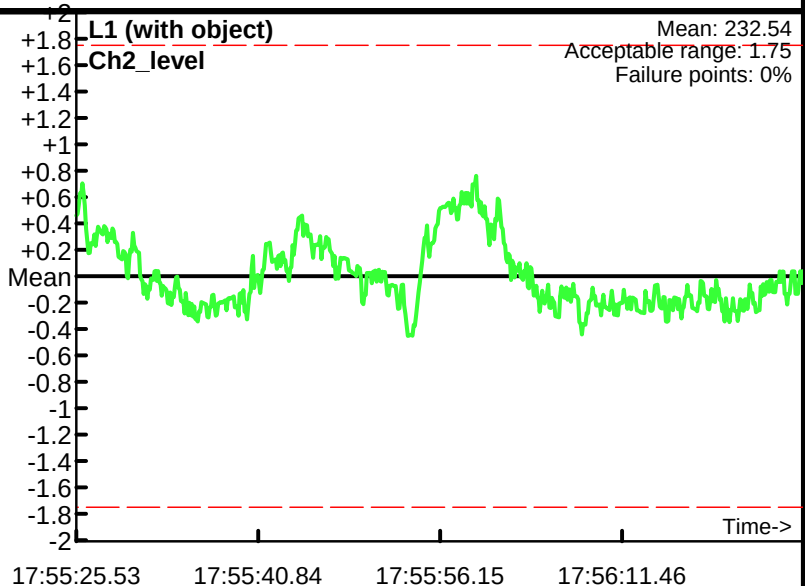
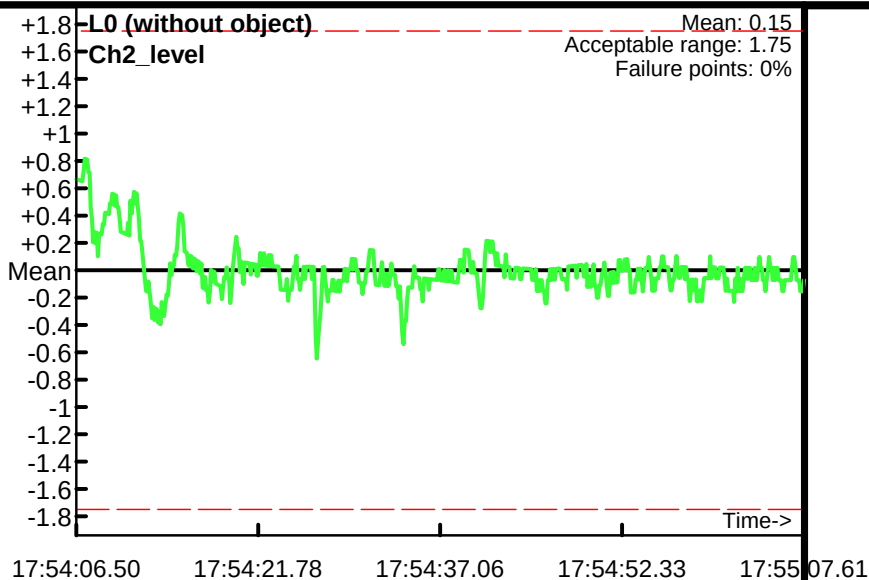
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 2
Date: 2009/04/06



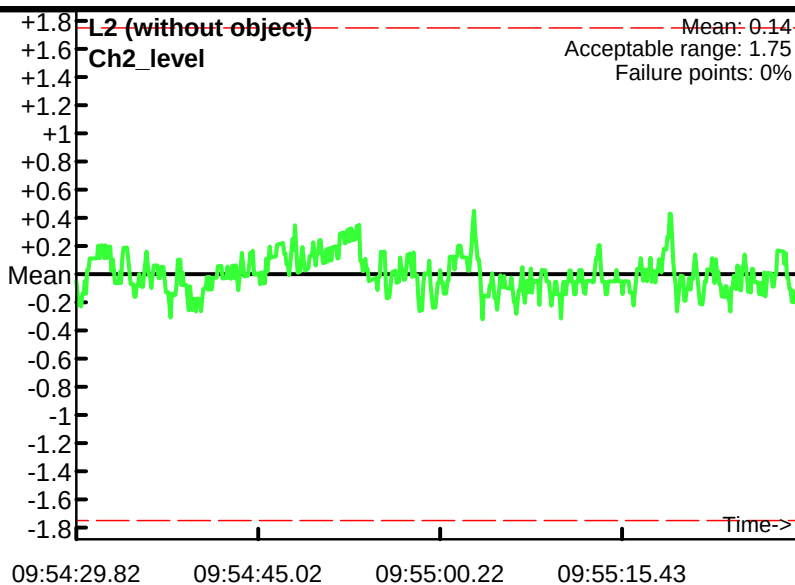
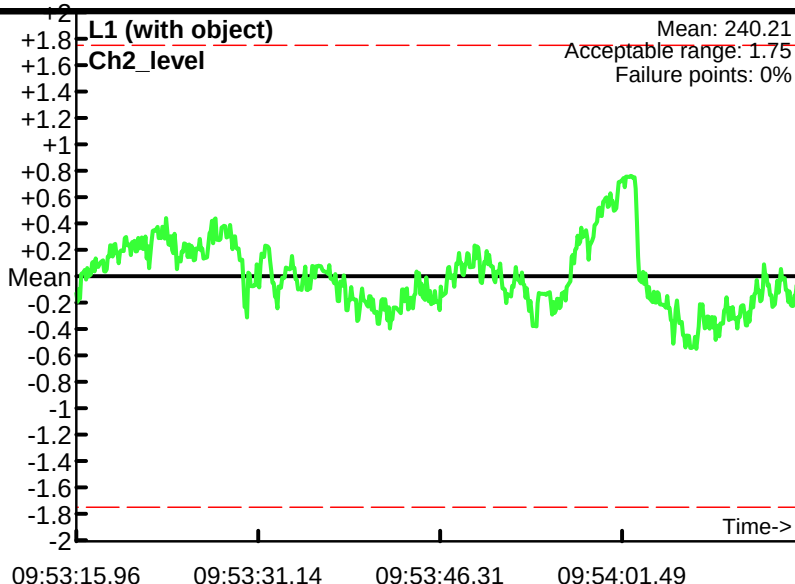
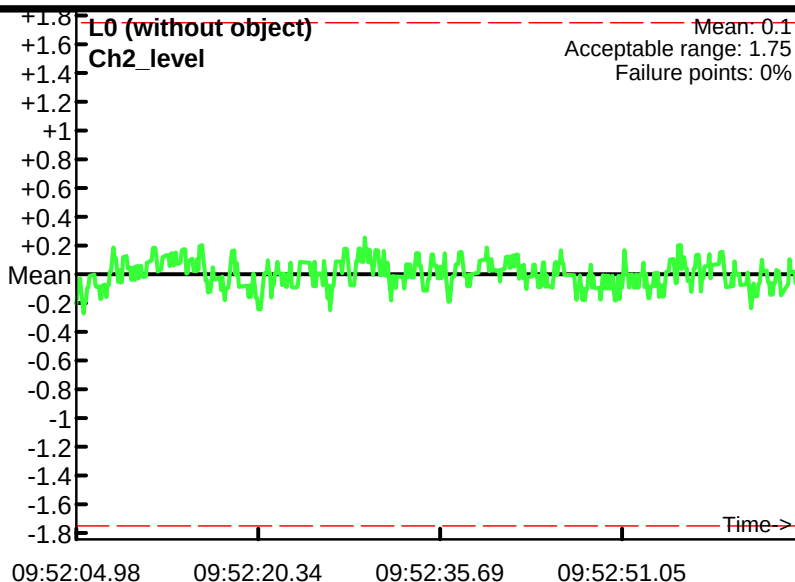
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 3
Date: 2009/04/06



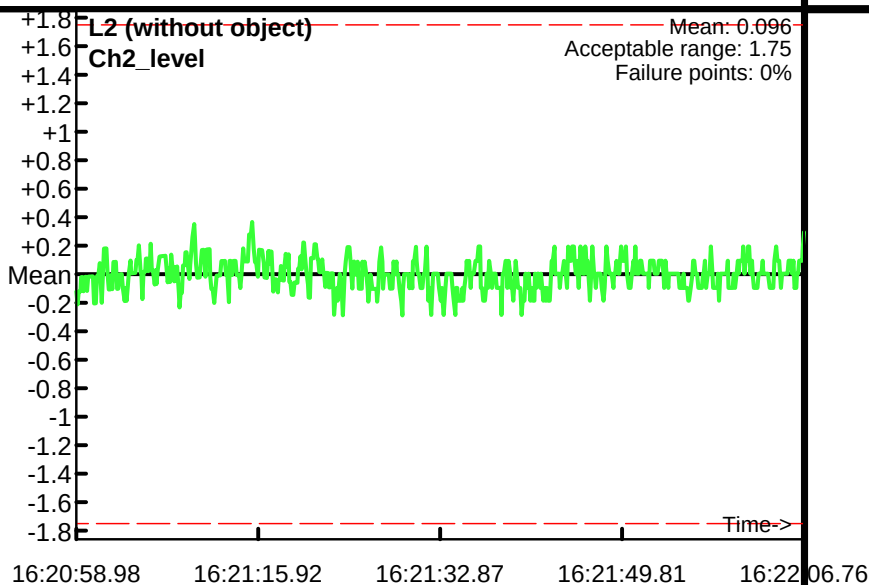
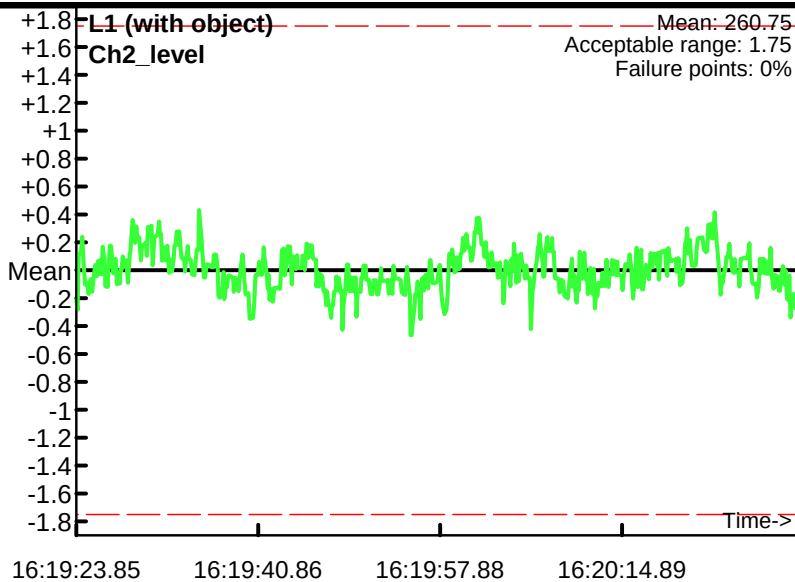
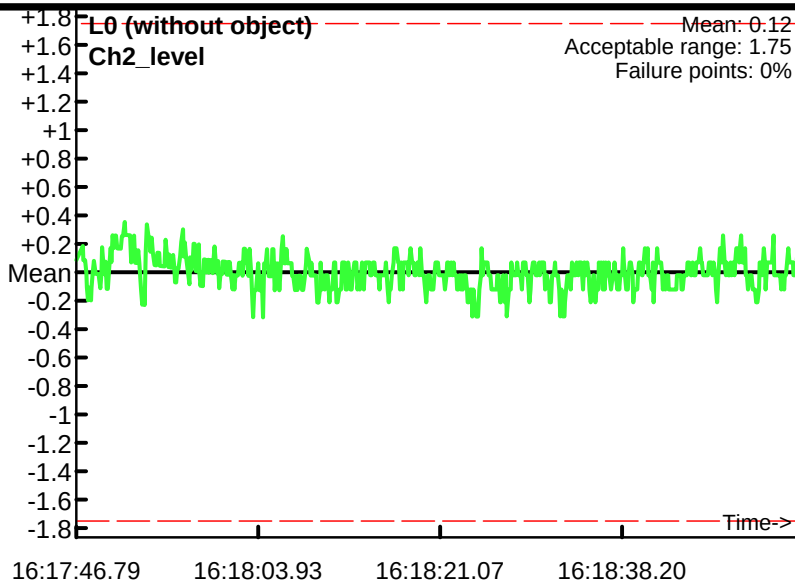
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R1
Date: 2009/04/06



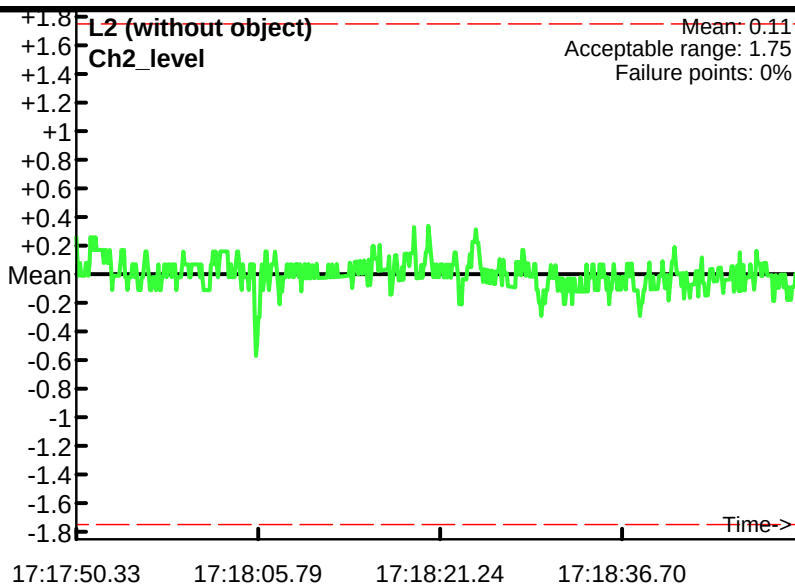
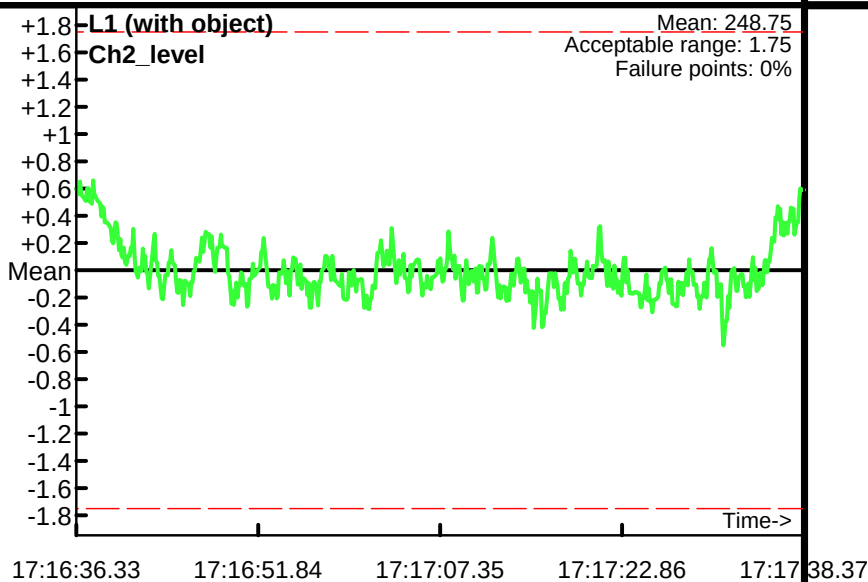
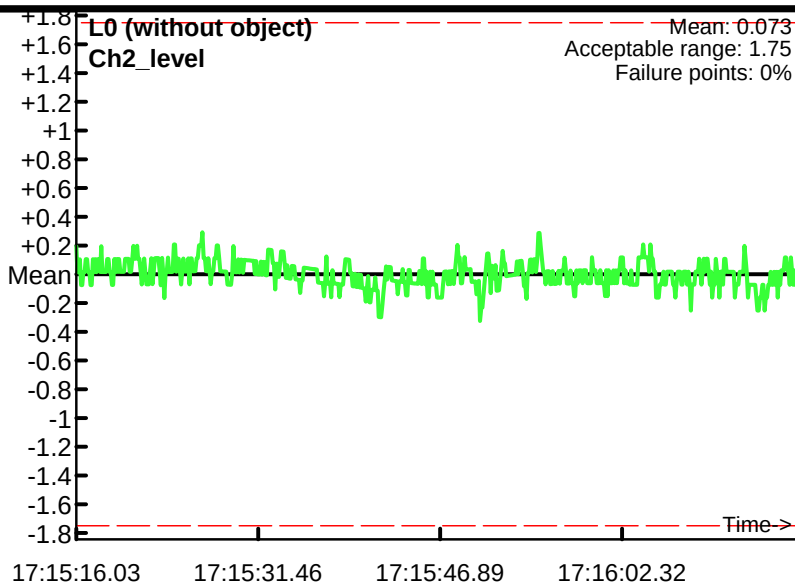
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R2
Date: 2009/04/09



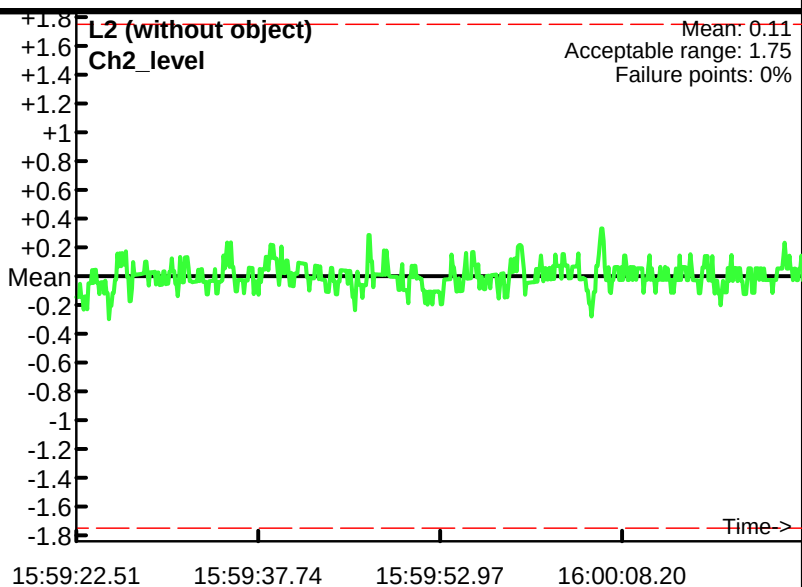
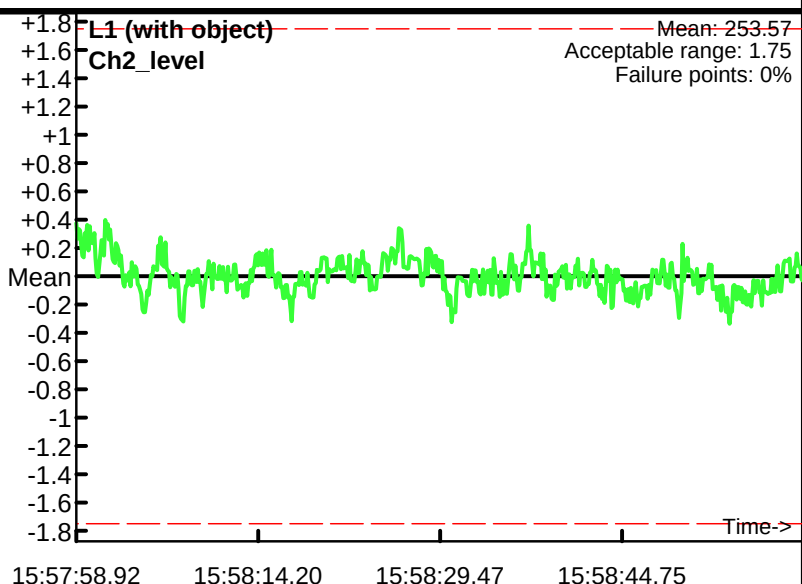
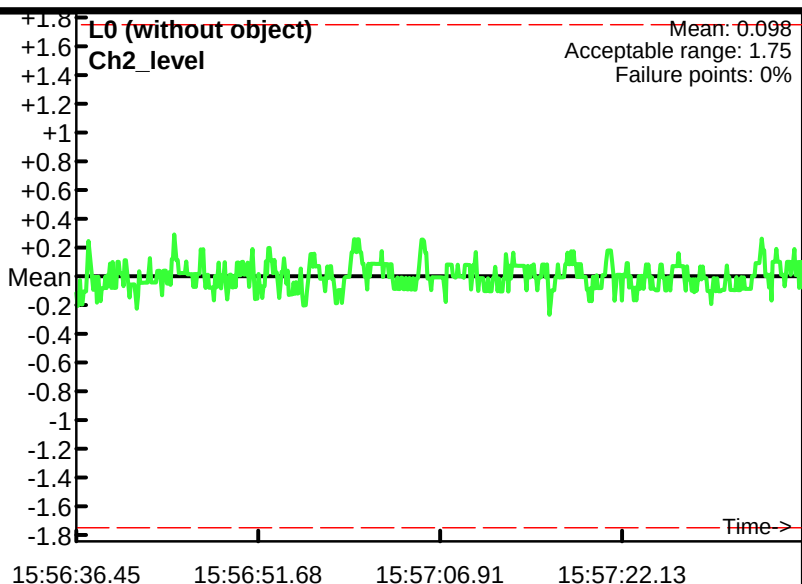
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R3
Date: 2009/04/06

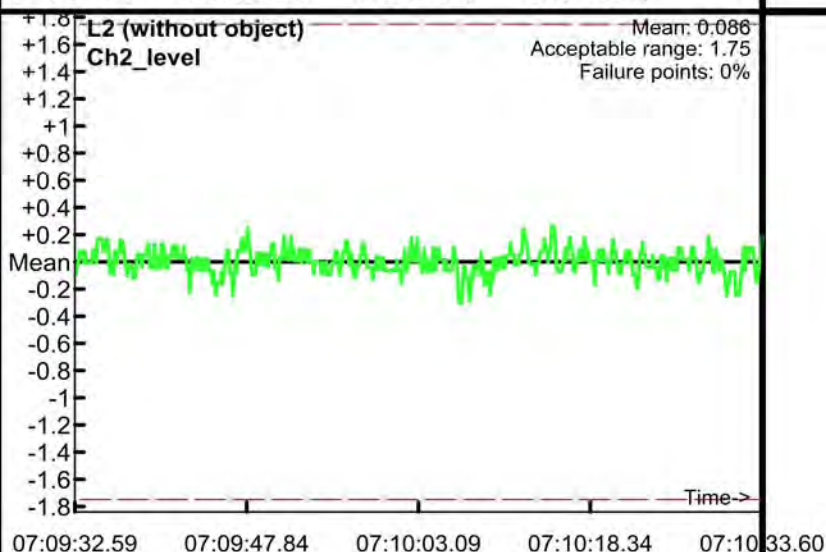
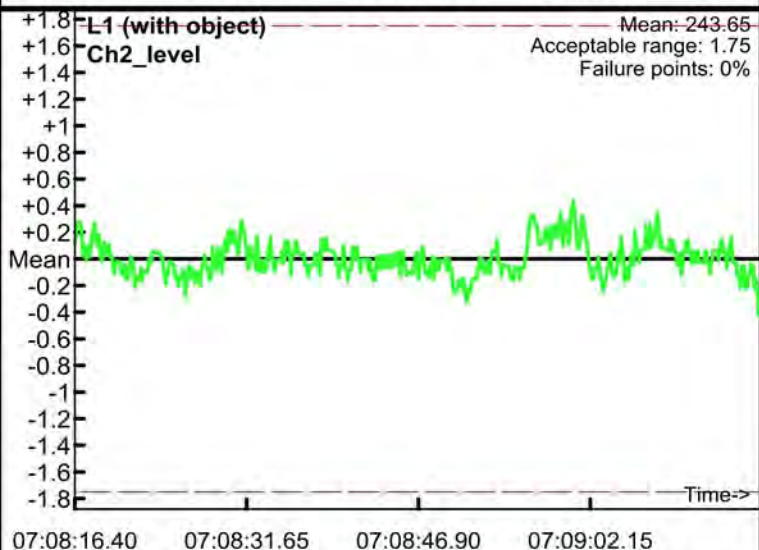
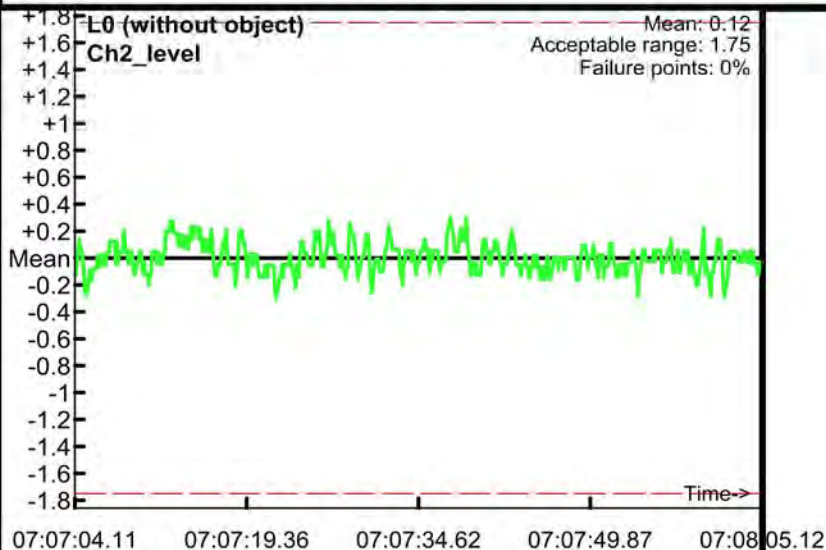


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
● Outside range
— Acceptable limits

AM test
Operator: Team 1
Date: 2009/04/07



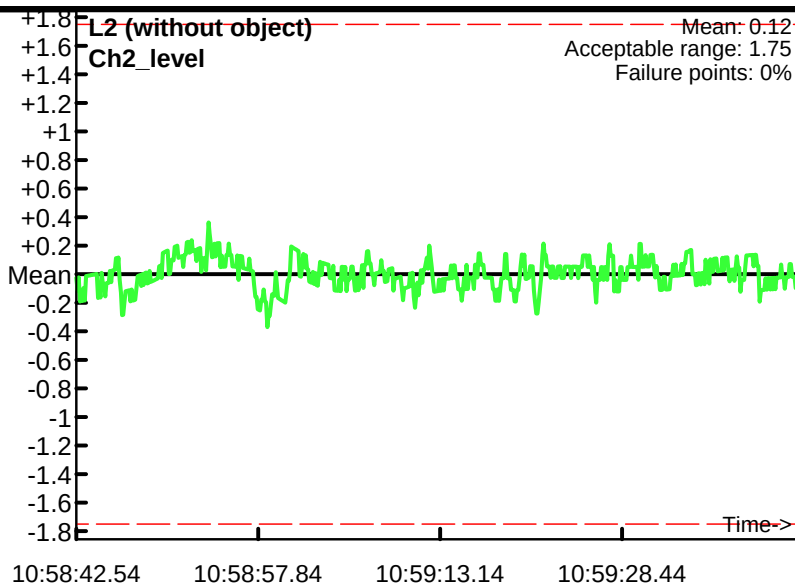
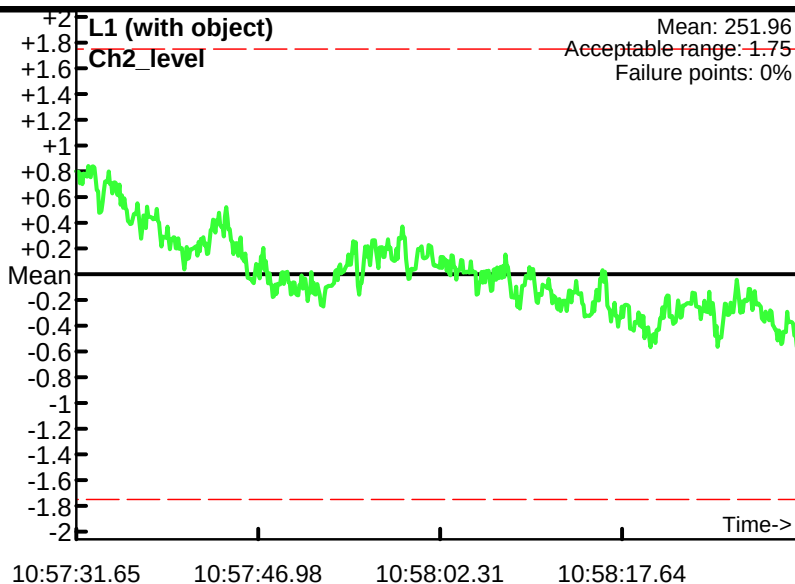
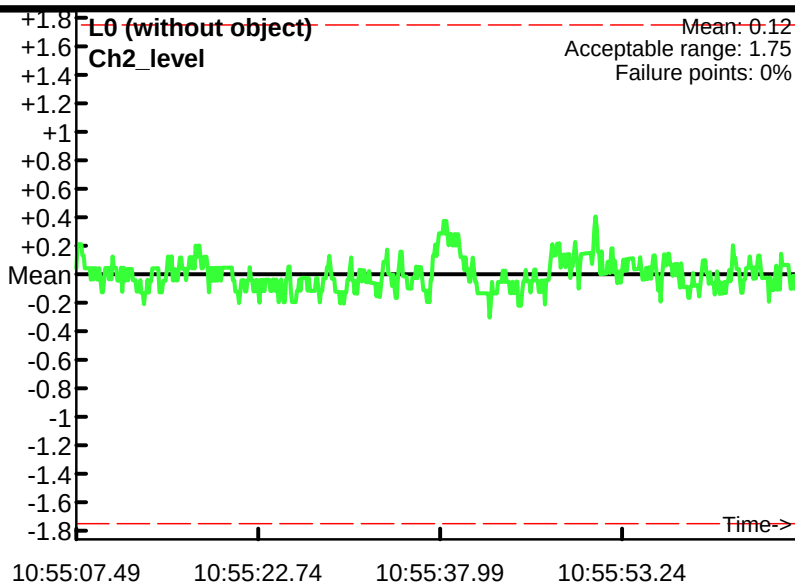
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 2
Date: 2009/04/07

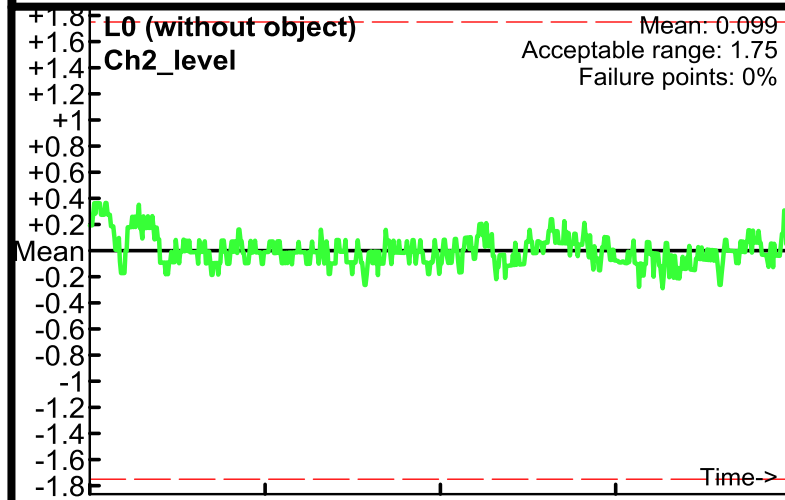


Static Calibration Test

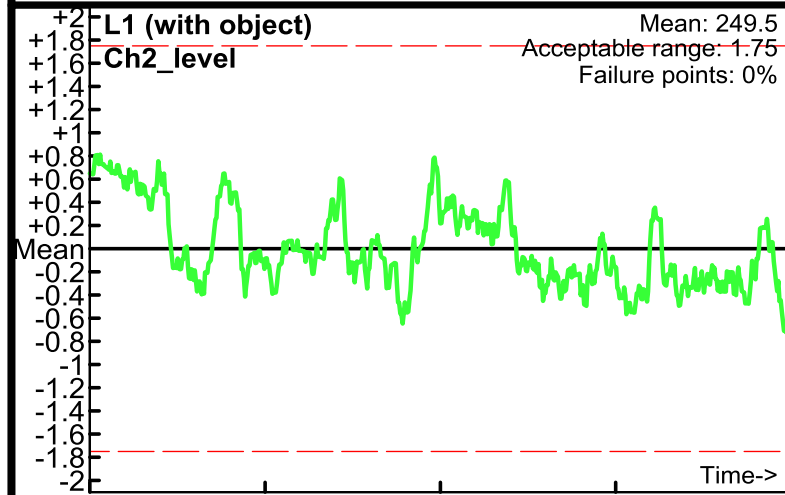
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Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
 Outside range
-- -- Acceptable limits

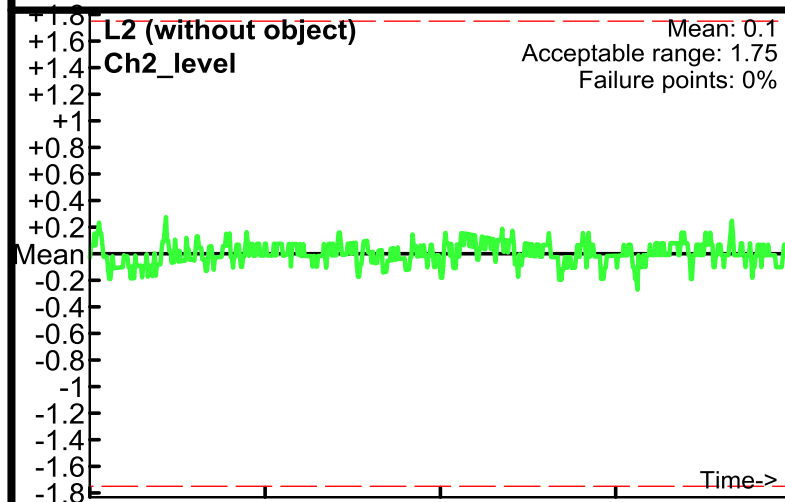
AM test
Operator: Team R2
Date: 2009/04/07



08:21:10.93 08:21:26.79 08:21:42.65 08:21:58.51 08:22:14.36



08:22:34.74 08:22:50.25 08:23:05.75 08:23:21.26



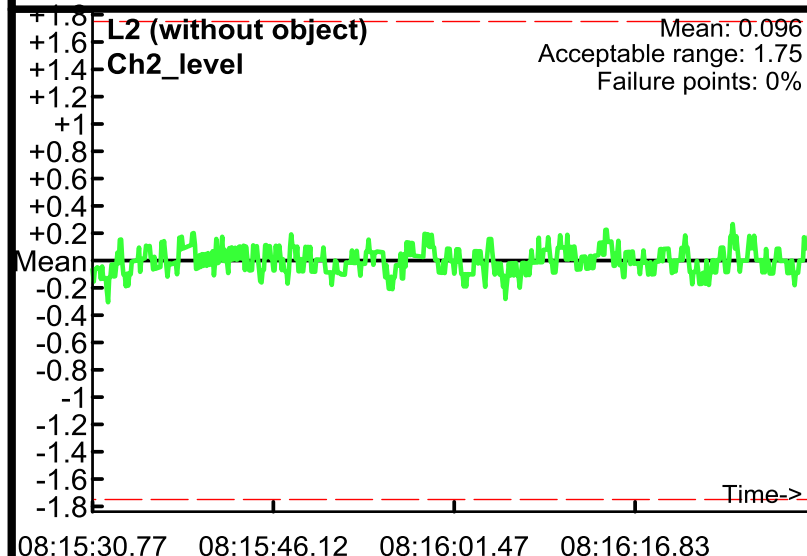
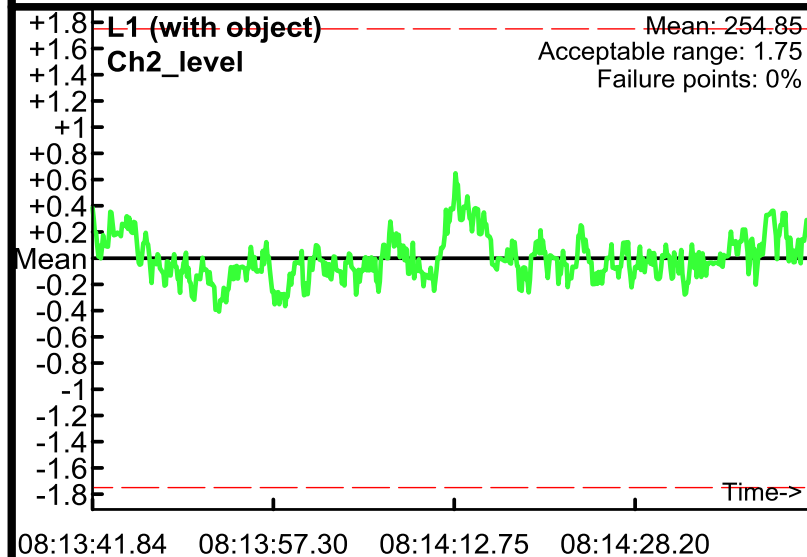
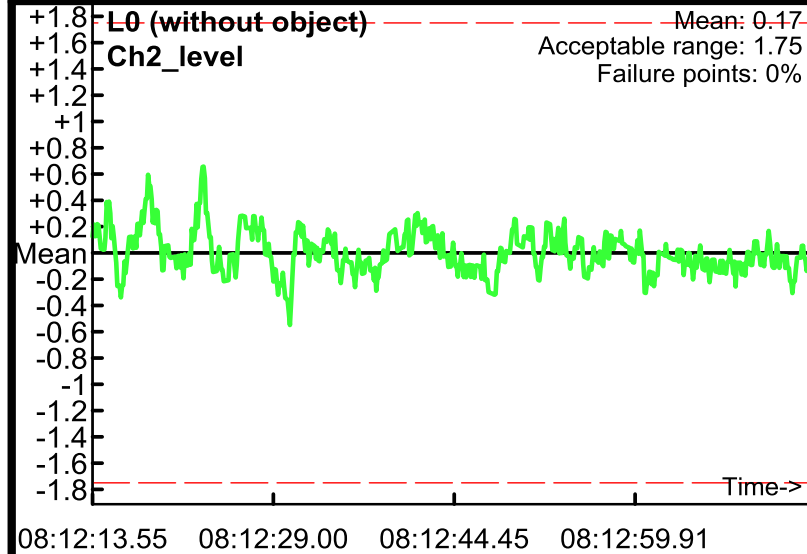
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Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
● Outside range
--- Acceptable limits

AM test
Operator: Team R3
Date: 2009/04/07

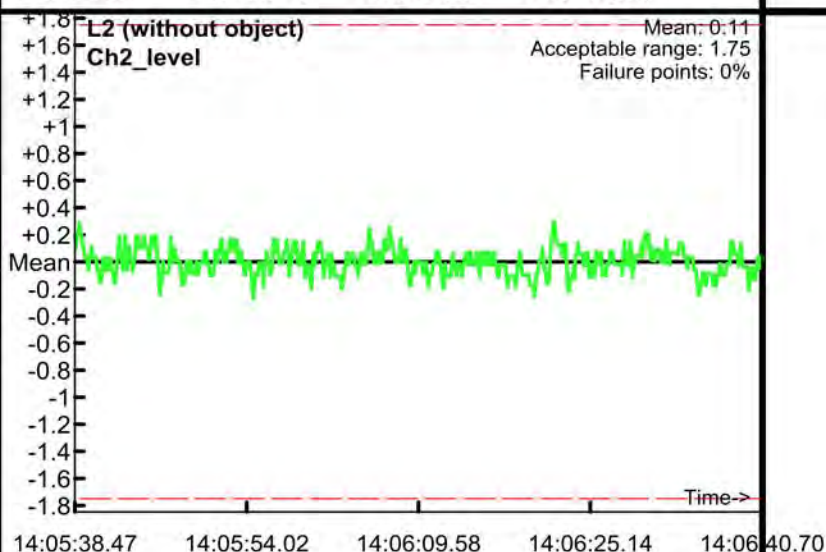
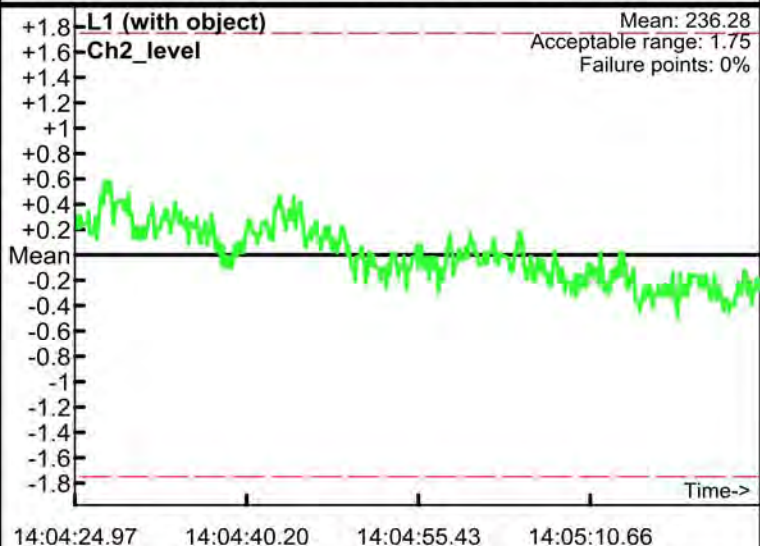
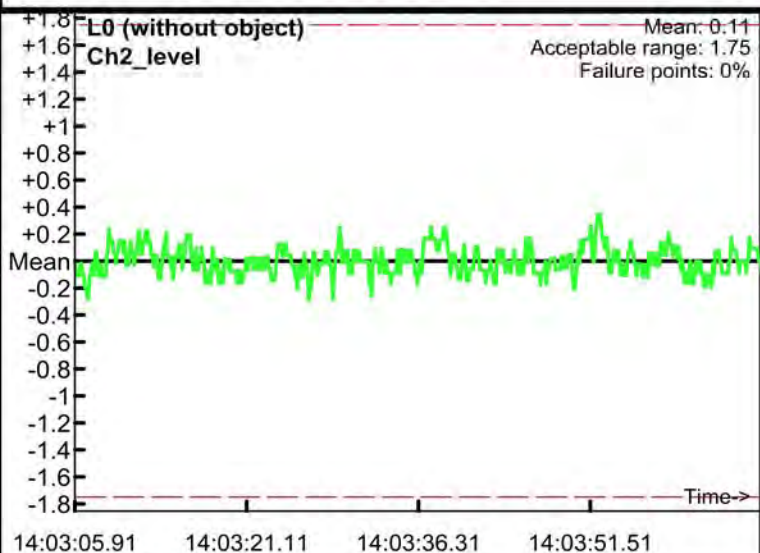


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
● Outside range
— Acceptable limits

PM test
Operator: Team 1
Date: 2009/04/09



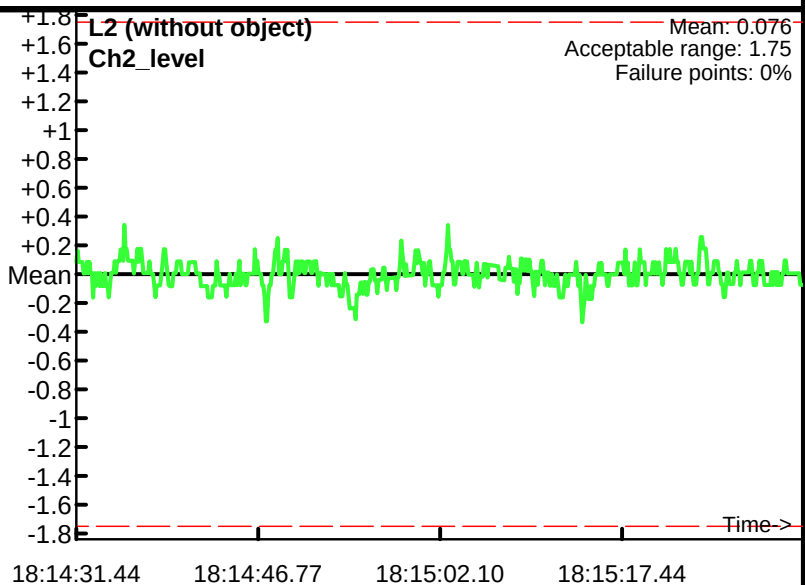
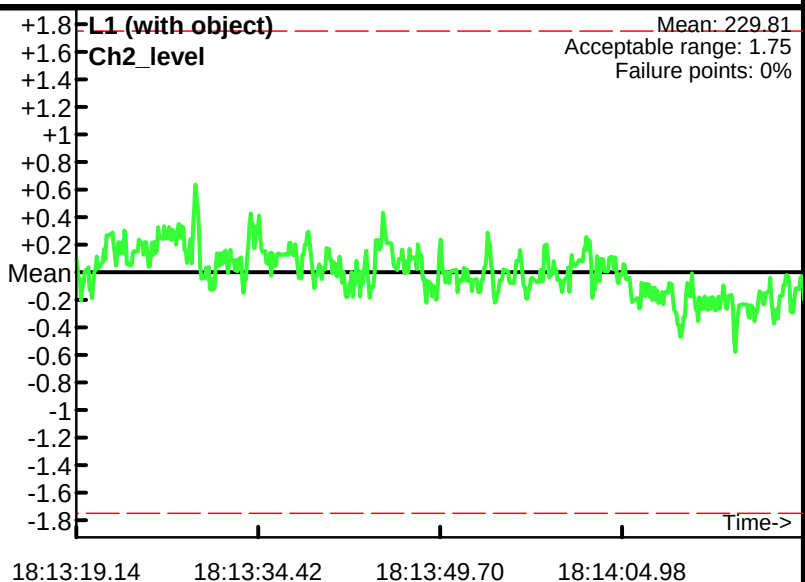
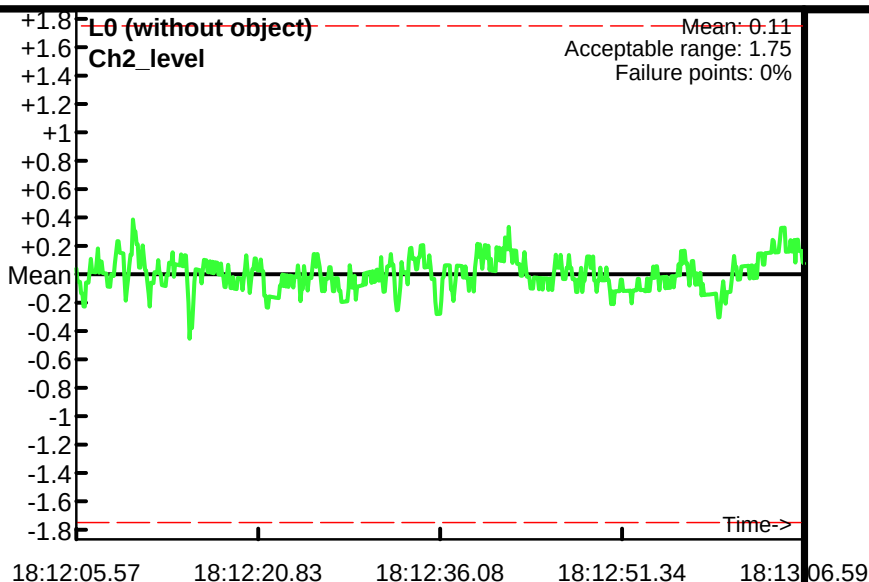
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 2
Date: 2009/04/07

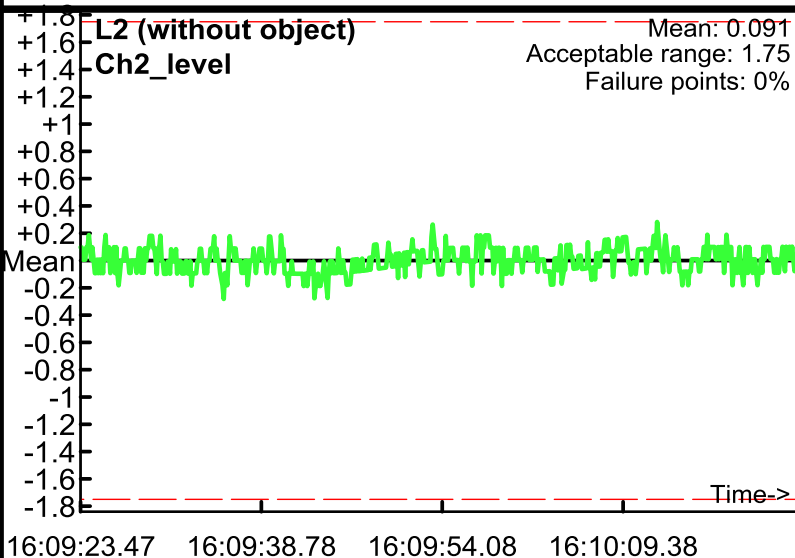
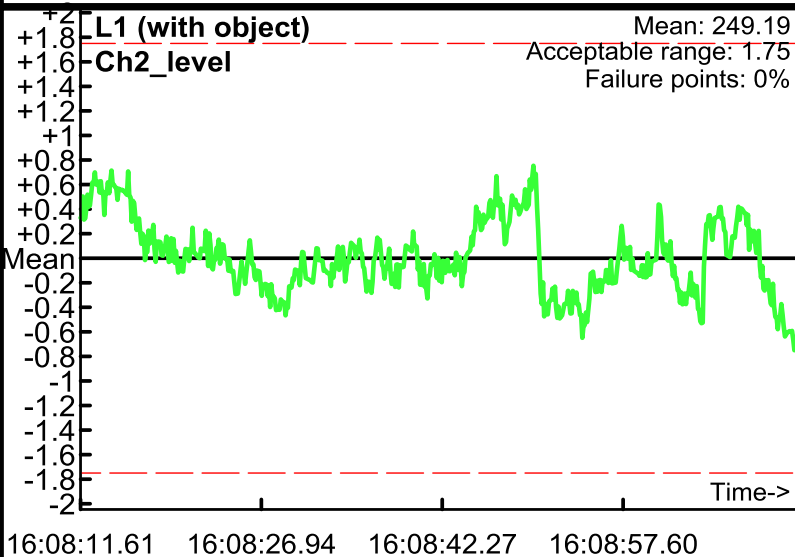
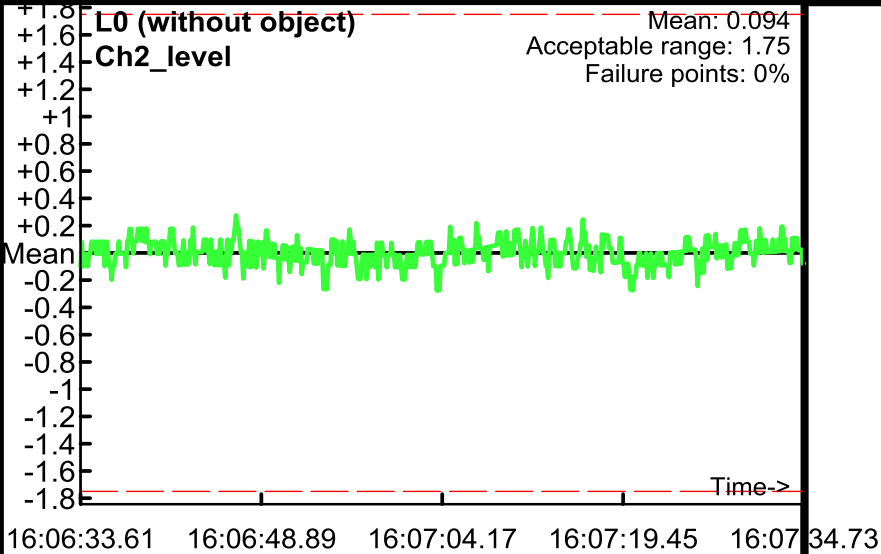


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
 Outside range
-- -- Acceptable limits

PM test
Operator: Team R2
Date: 2009/04/07

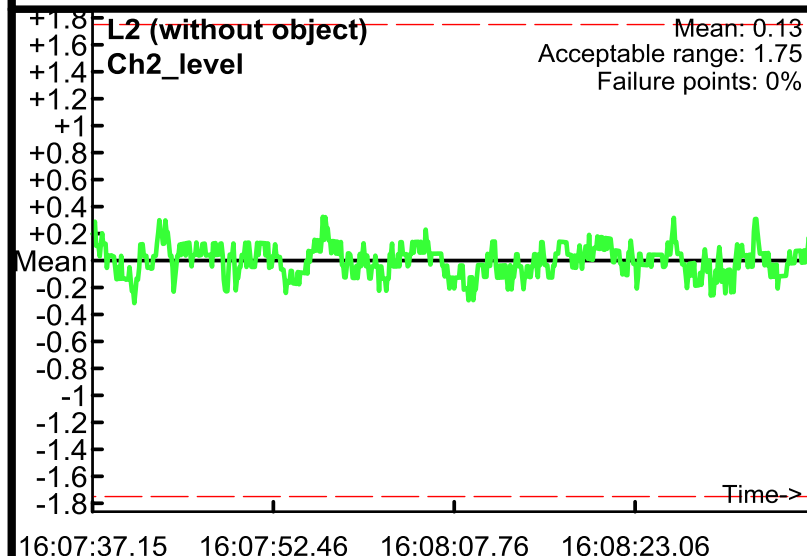
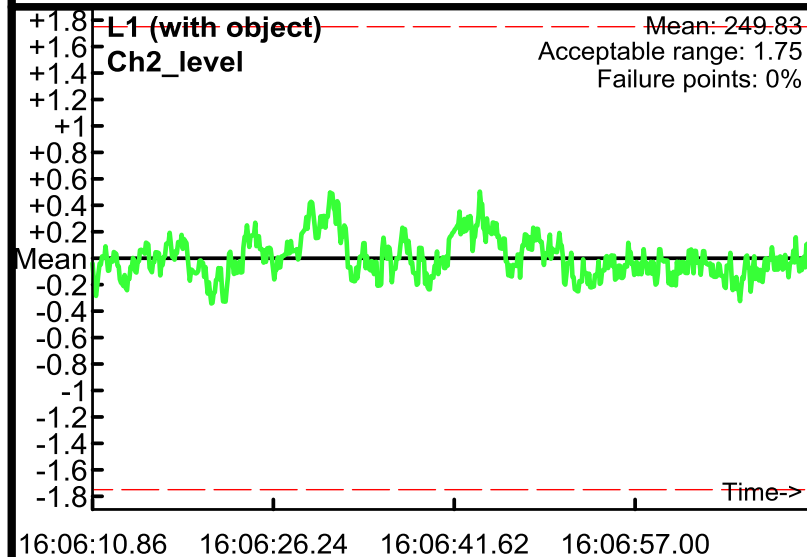
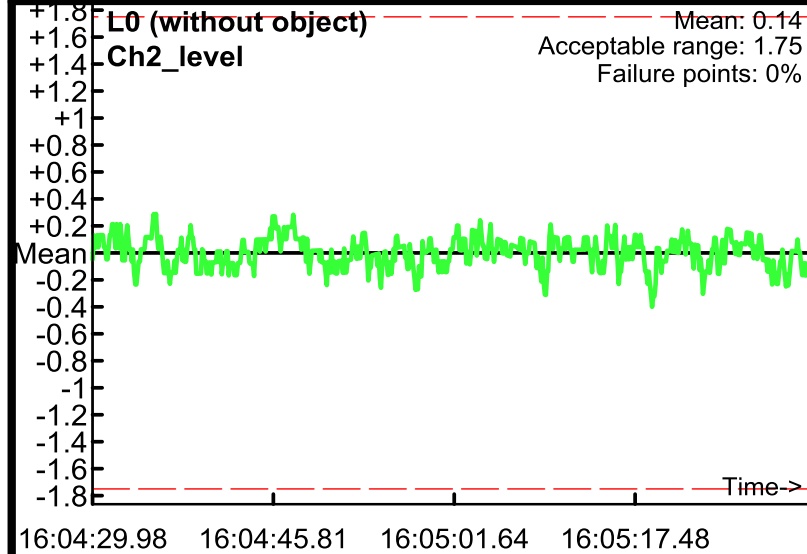


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
 Outside range
-- -- Acceptable limits

PM test
Operator: Team R3
Date: 2009/04/07

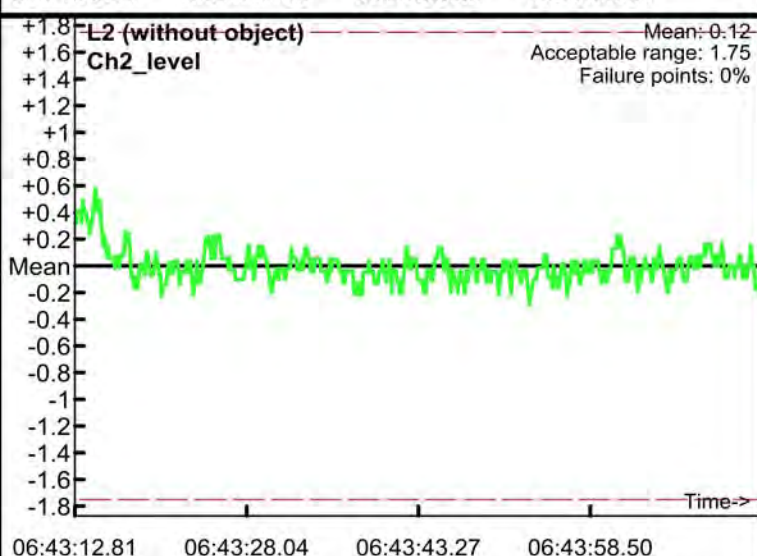
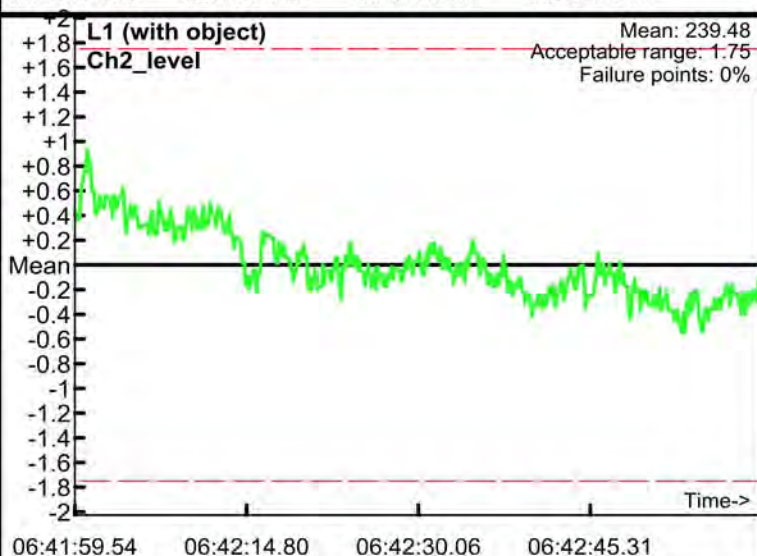
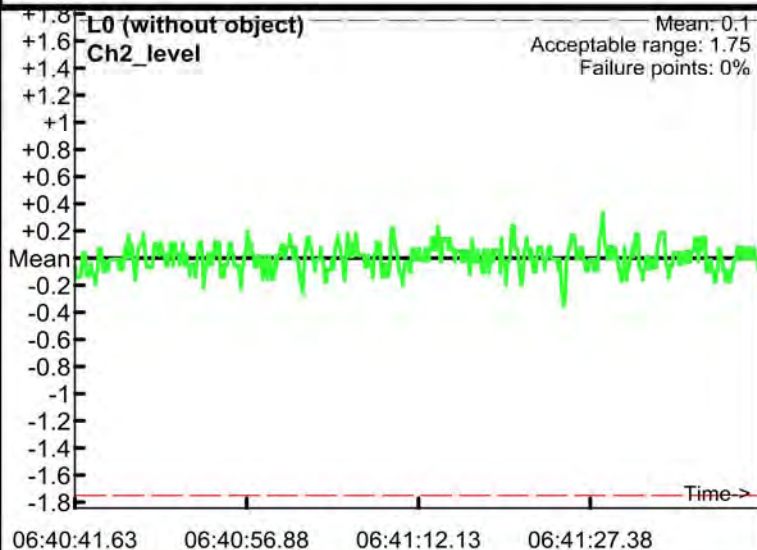


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
 Outside range
 Acceptable limits

AM test
Operator: Team 1
Date: 2009/04/08



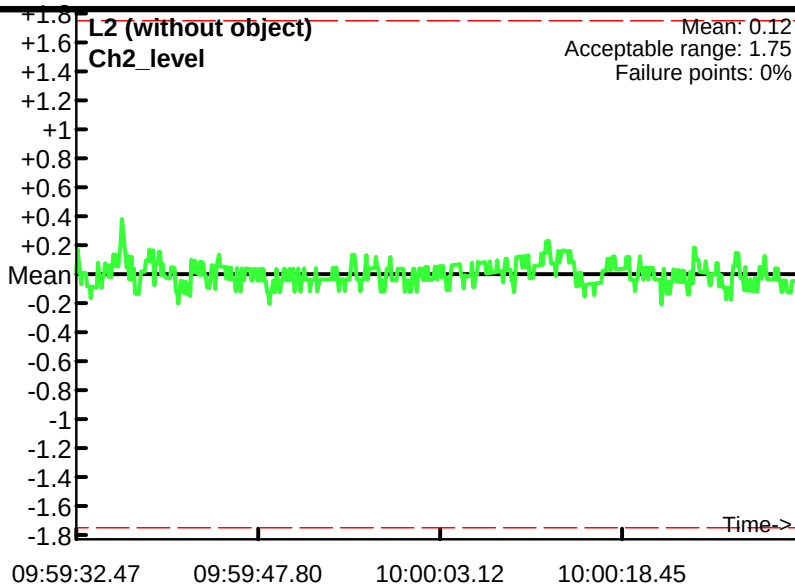
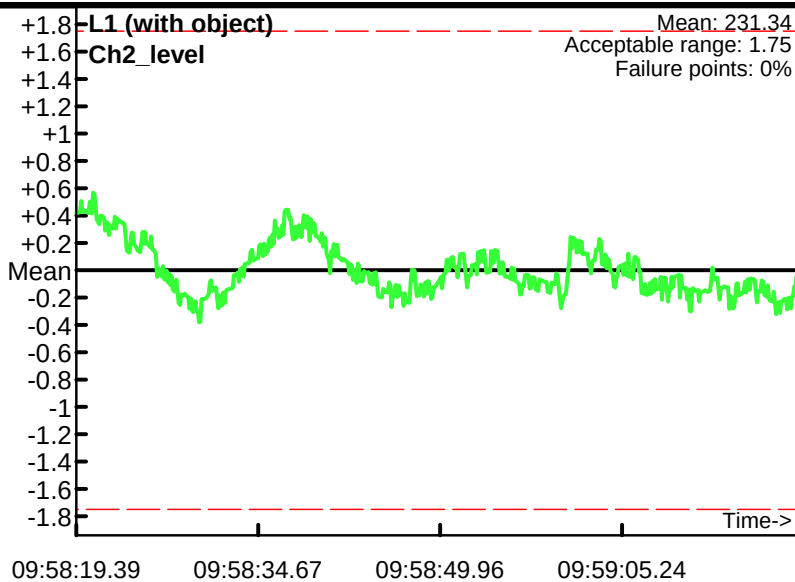
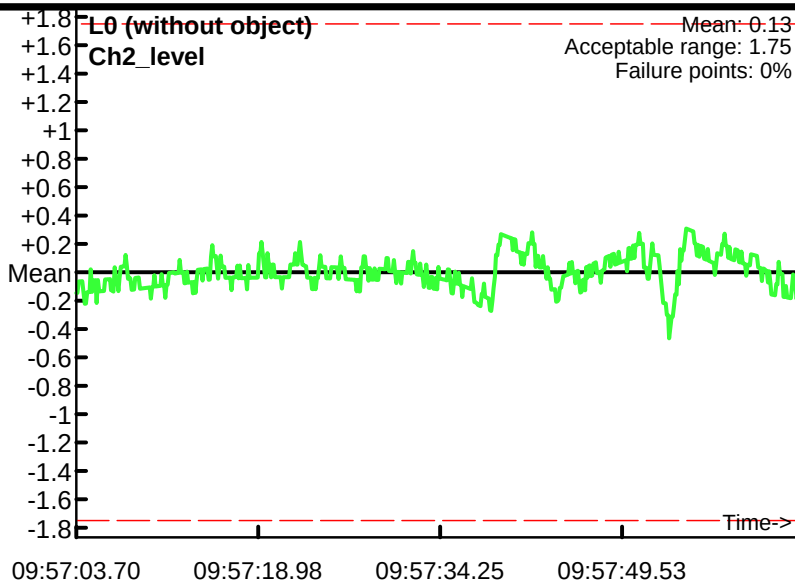
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 2
Date: 2009/04/08



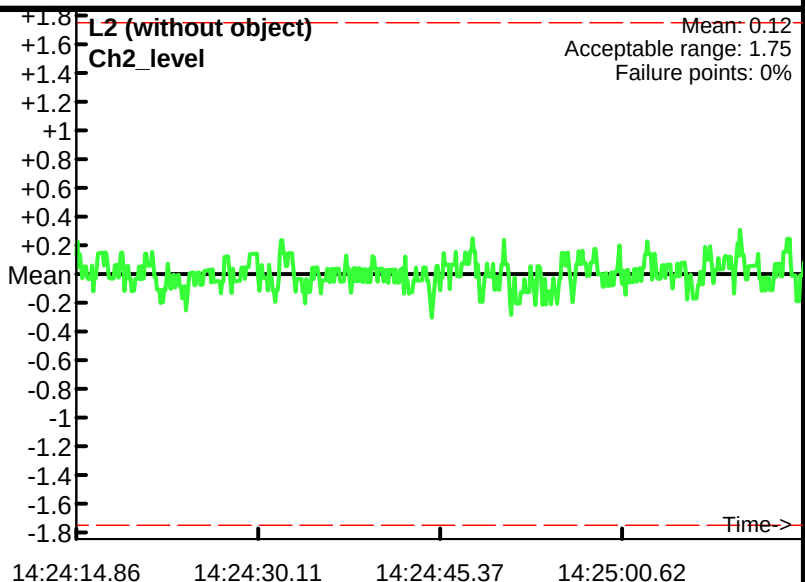
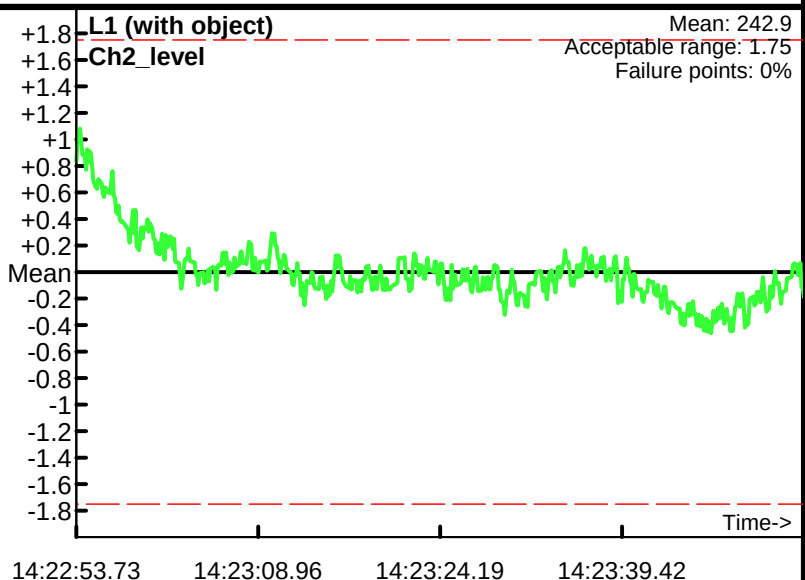
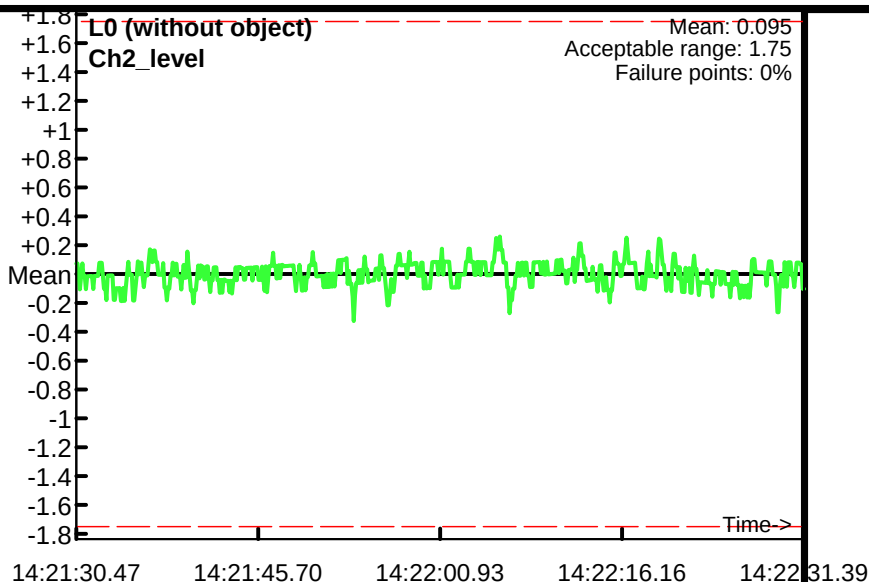
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
— Acceptable limits

AM test
Operator: Team 3
Date: 2009/04/08



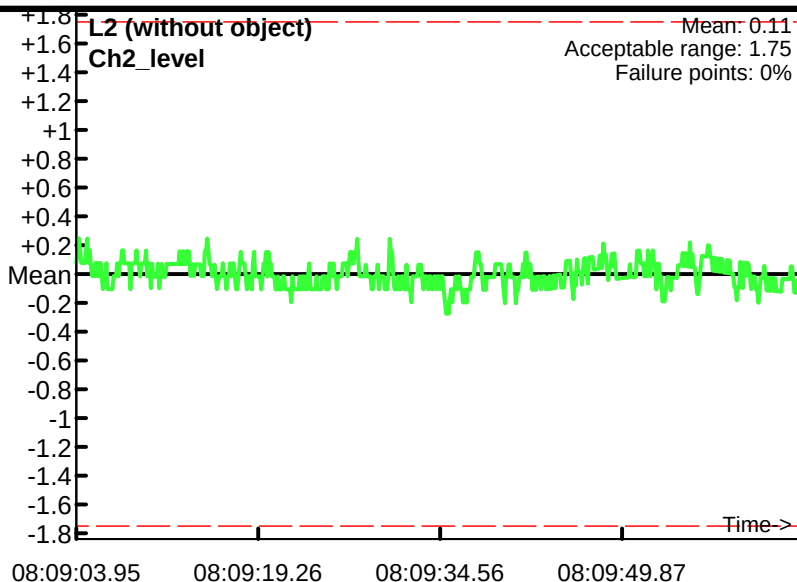
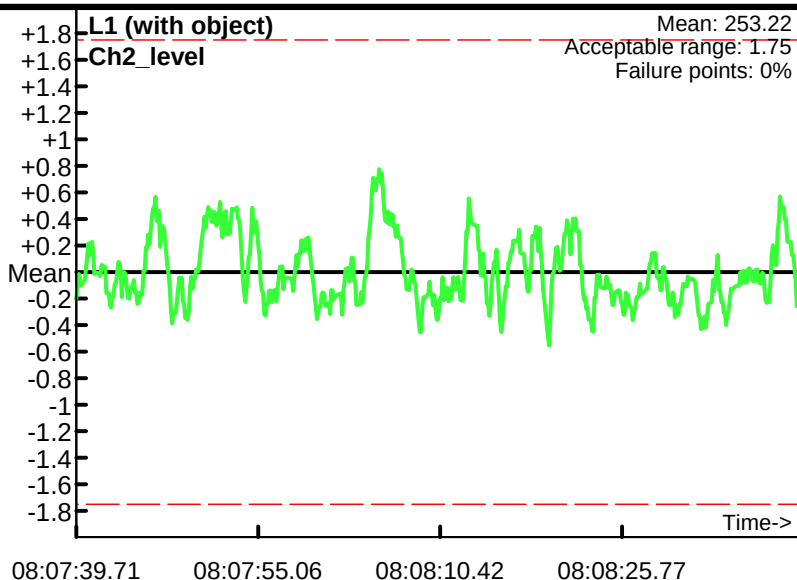
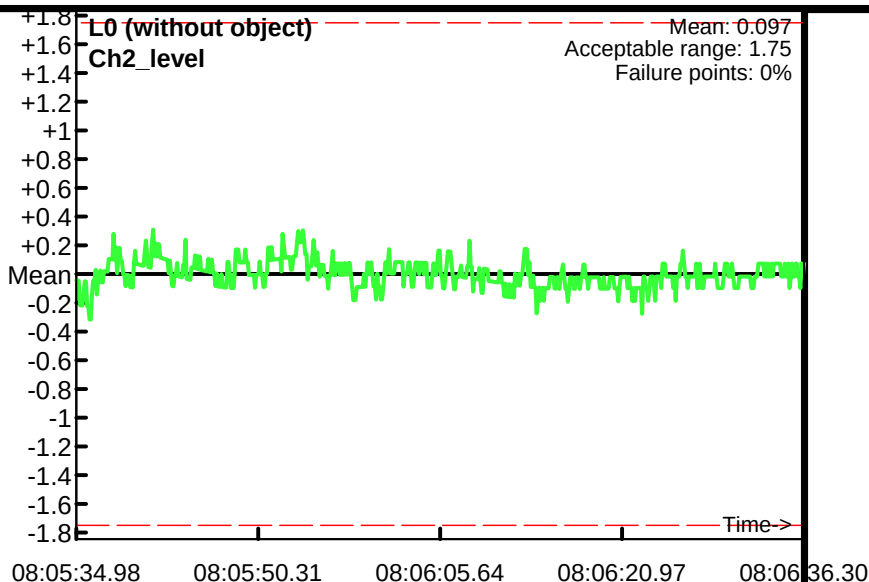
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
— Acceptable limits

AM test
Operator: Team R2
Date: 2009/04/08



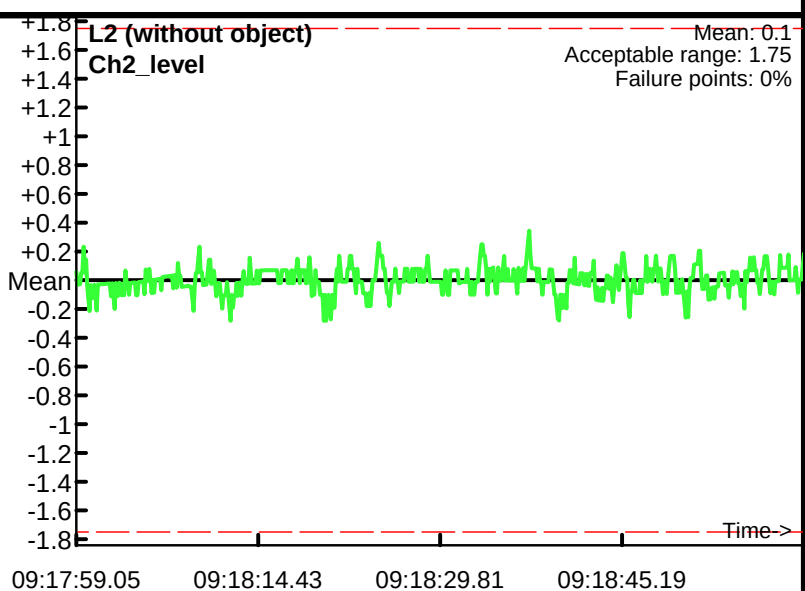
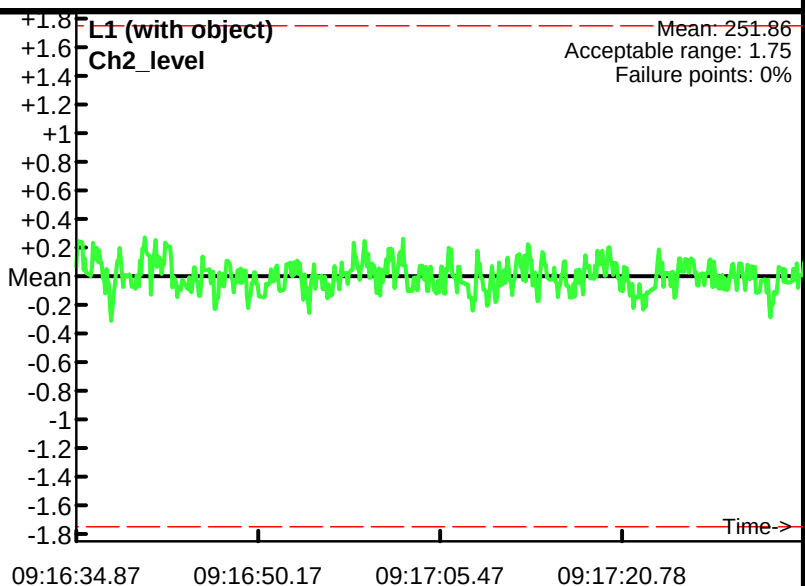
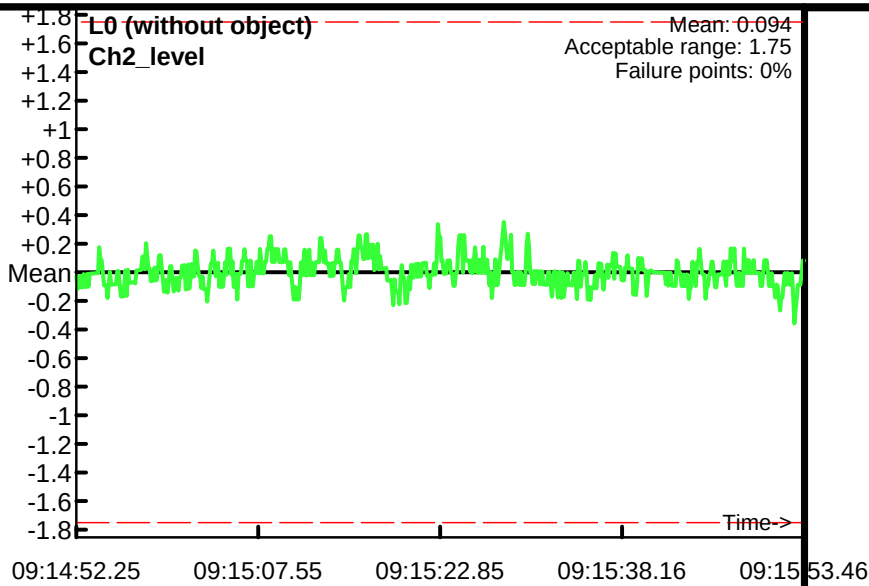
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R3
Date: 2009/04/08

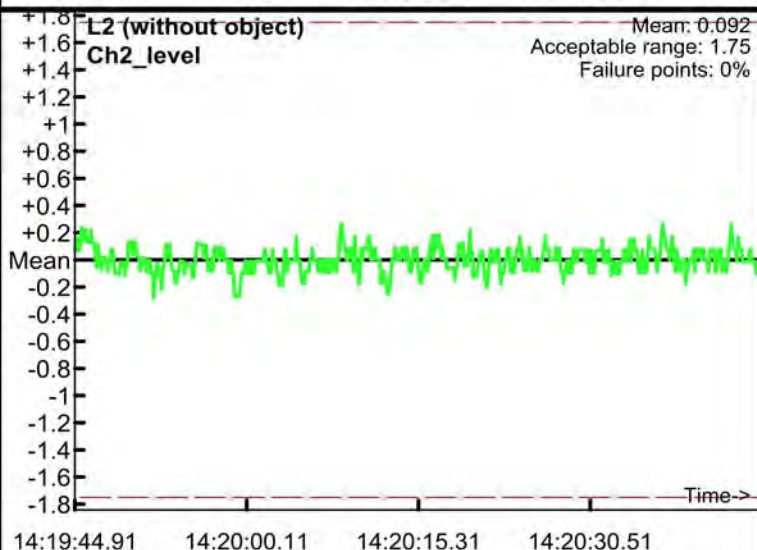
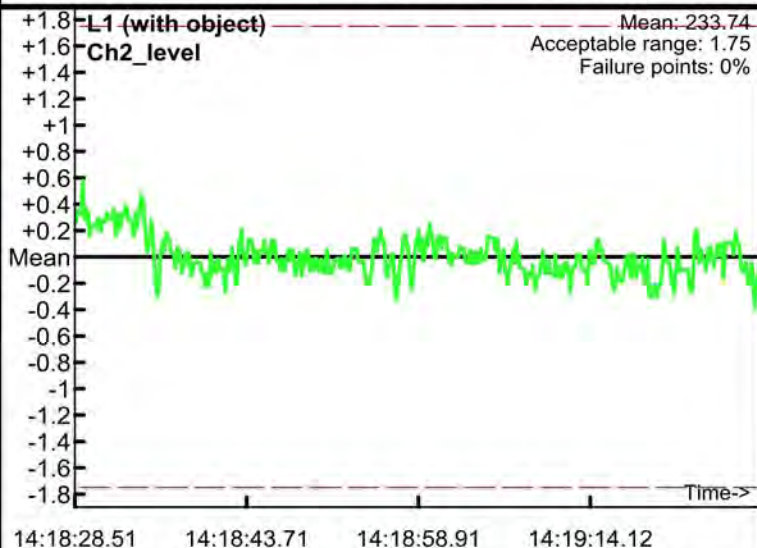
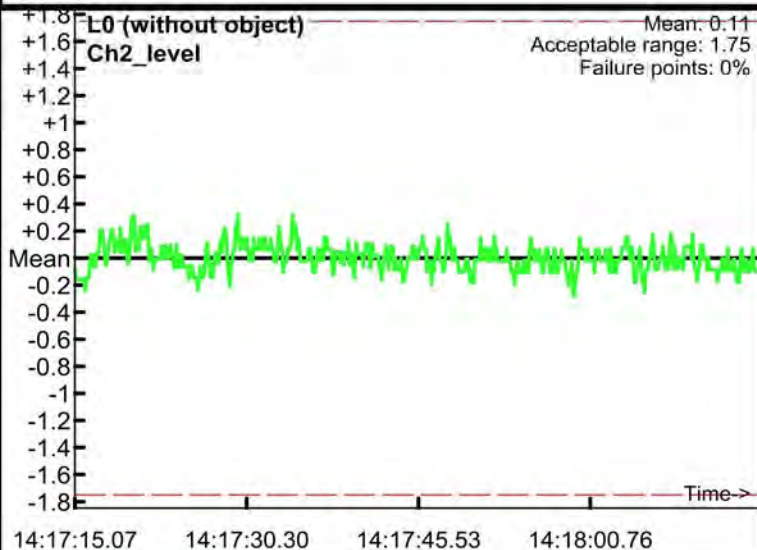


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
● Outside range
Acceptable limits

PM test
Operator: Team 1
Date: 2009/04/15



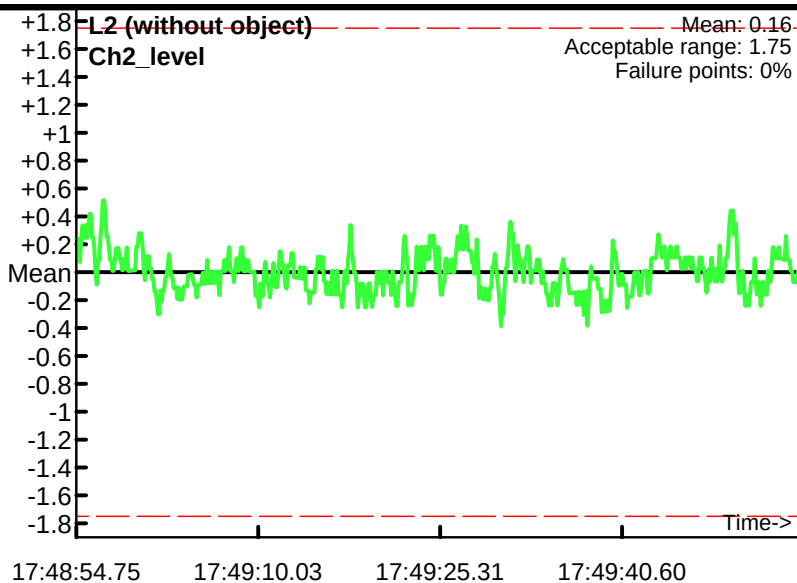
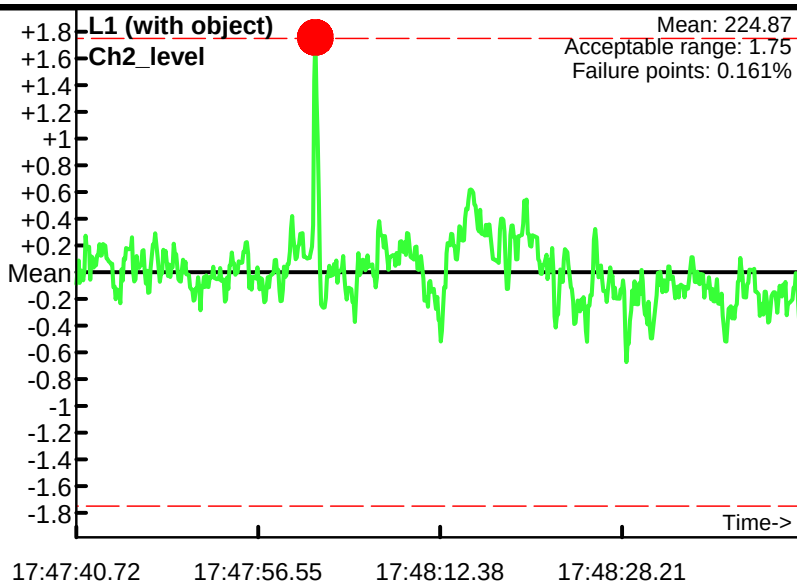
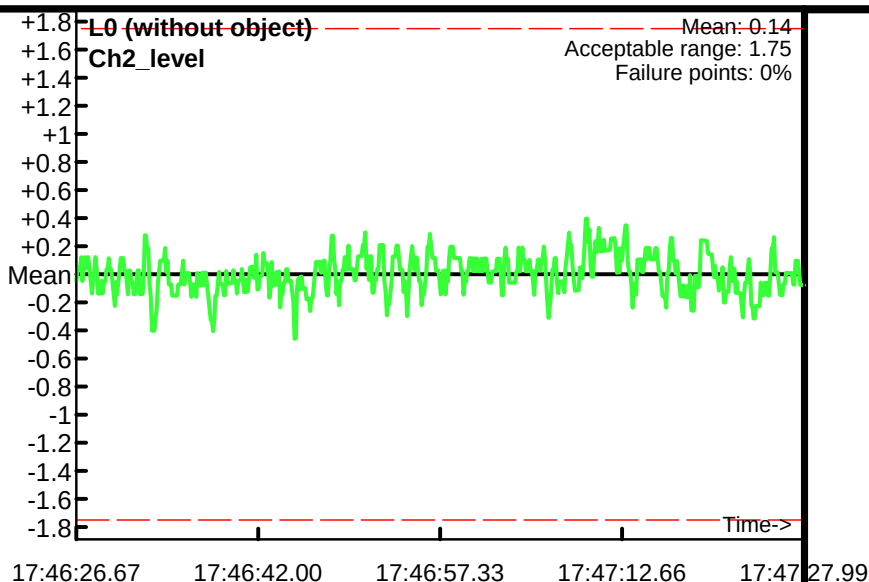
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 2
Date: 2009/04/08



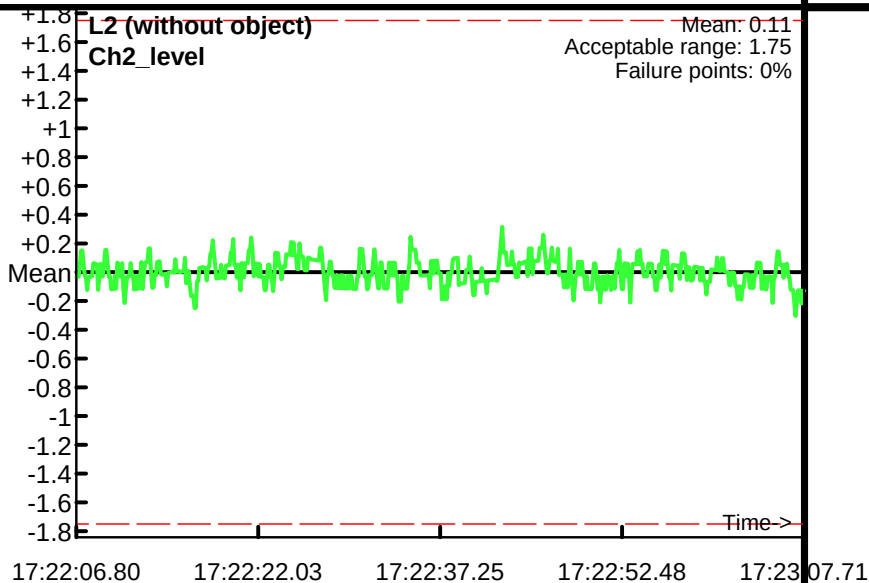
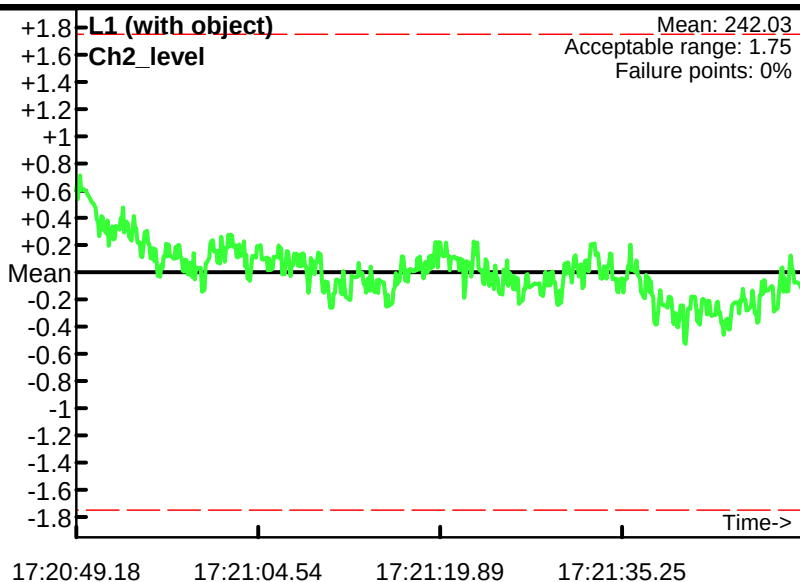
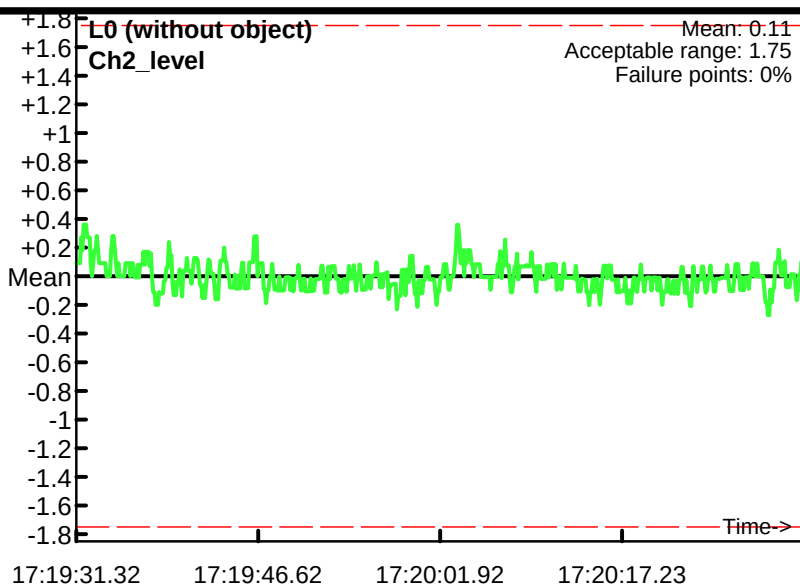
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 3
Date: 2009/04/08



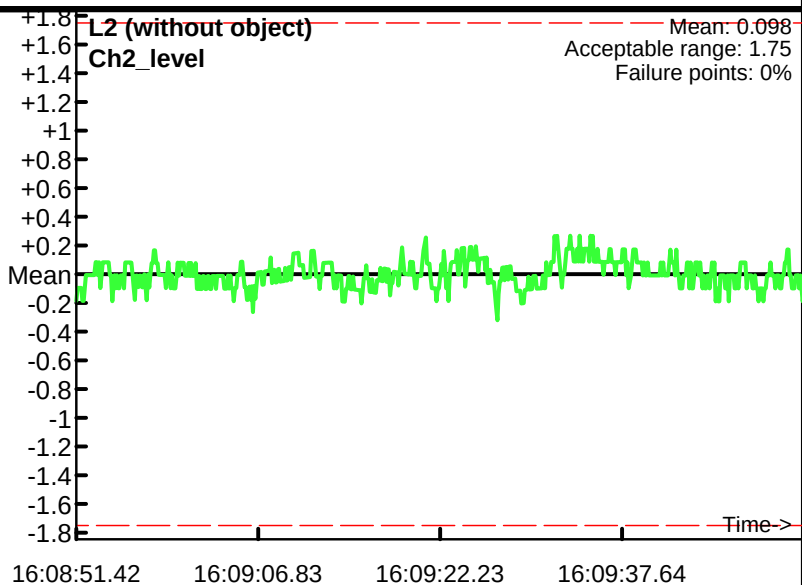
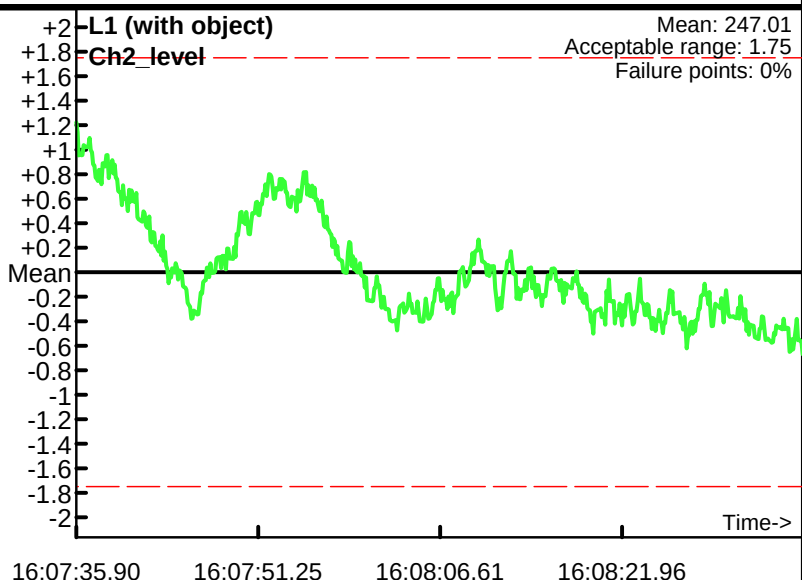
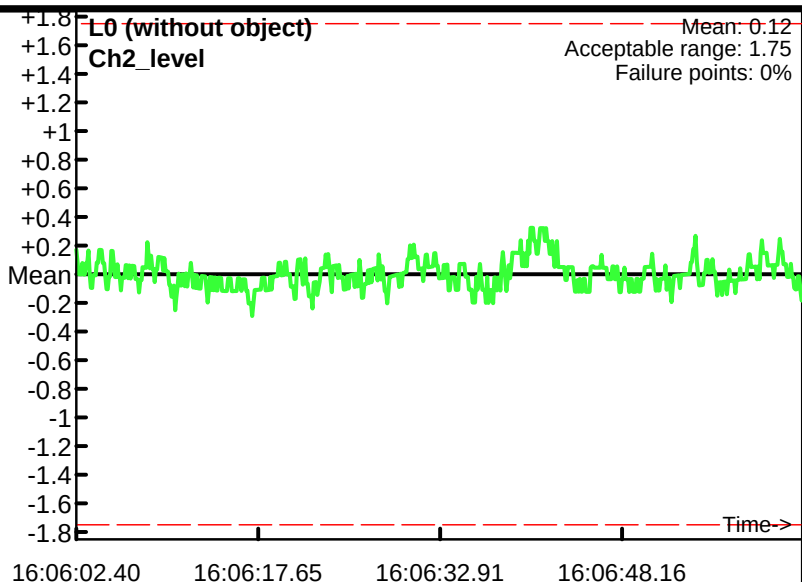
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R2
Date: 2009/04/08



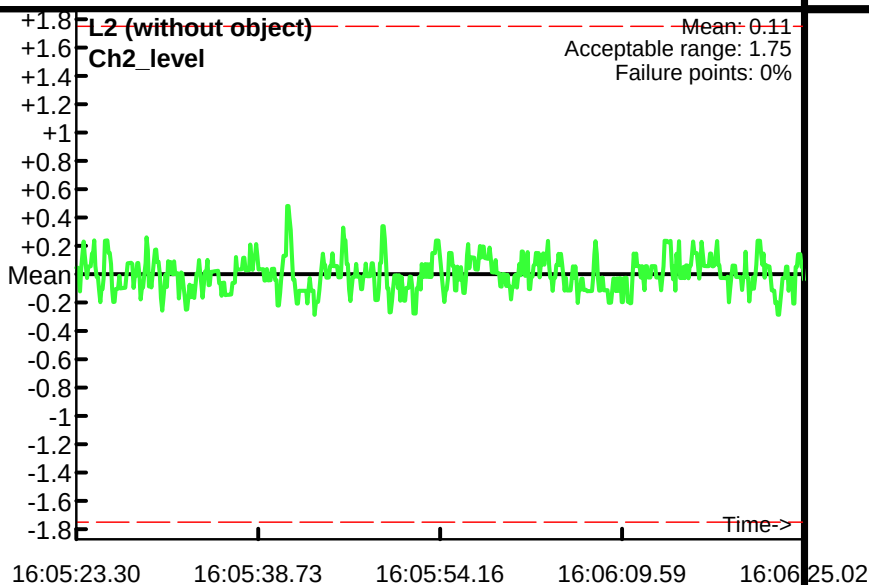
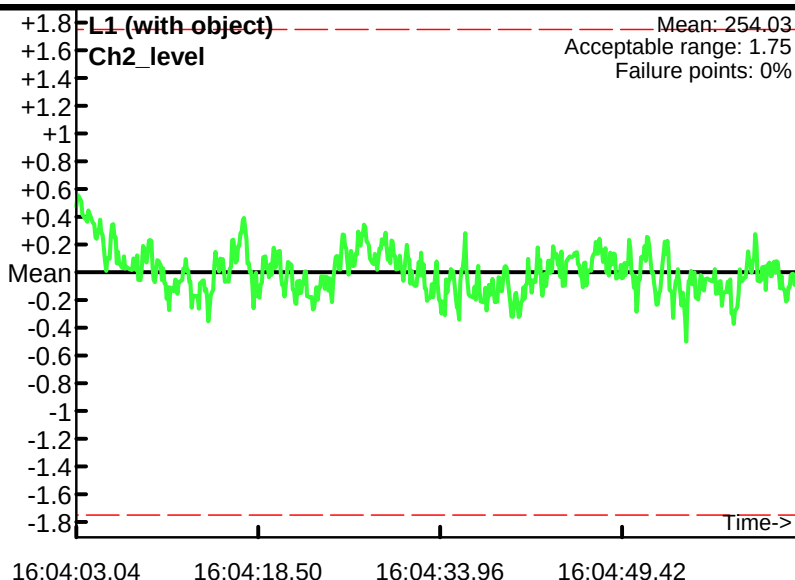
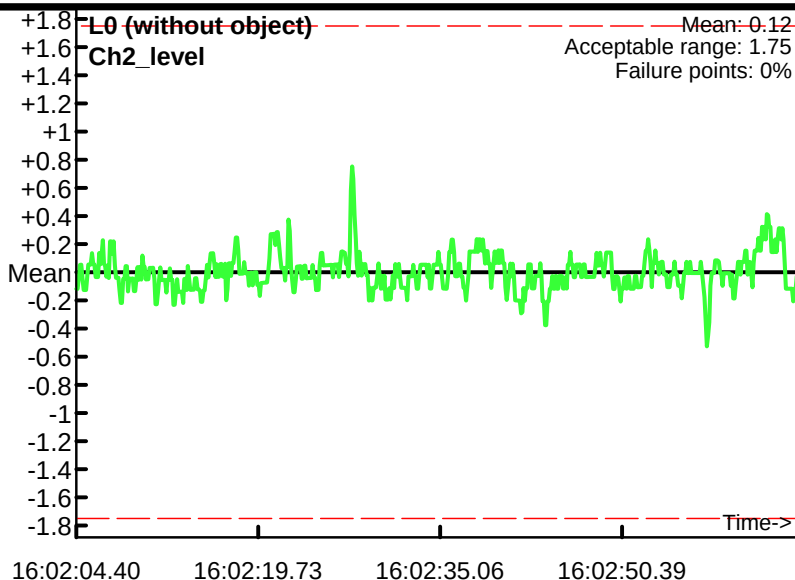
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R3
Date: 2009/04/08

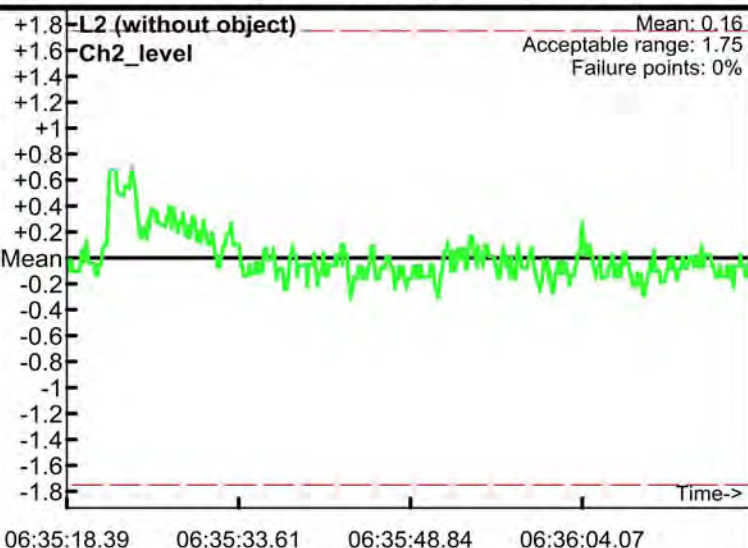
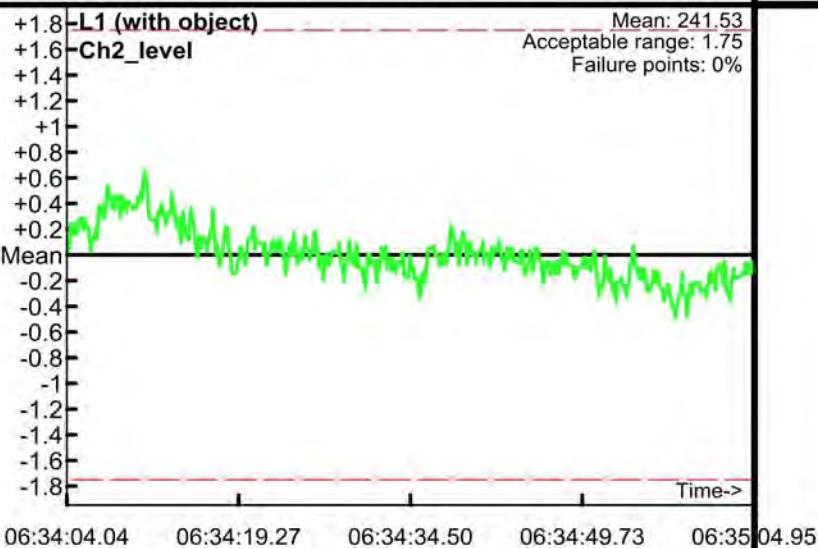
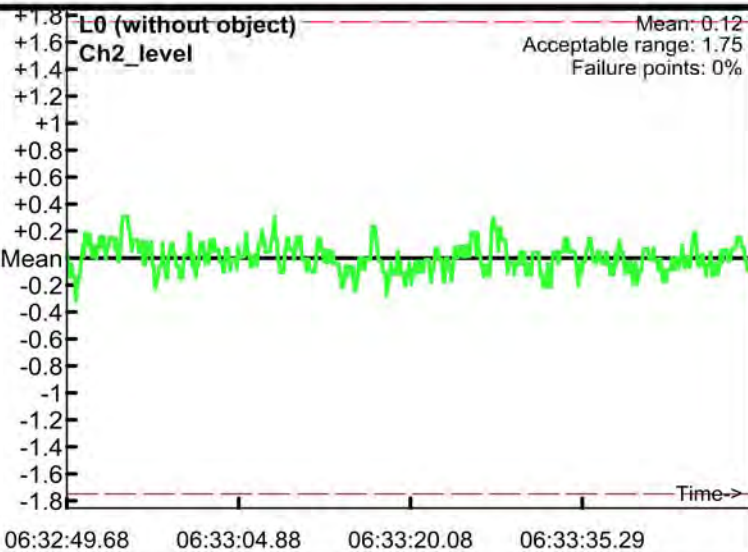


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
● Outside range
— Acceptable limits

AM test
Operator: Team 1
Date: 2009/04/09



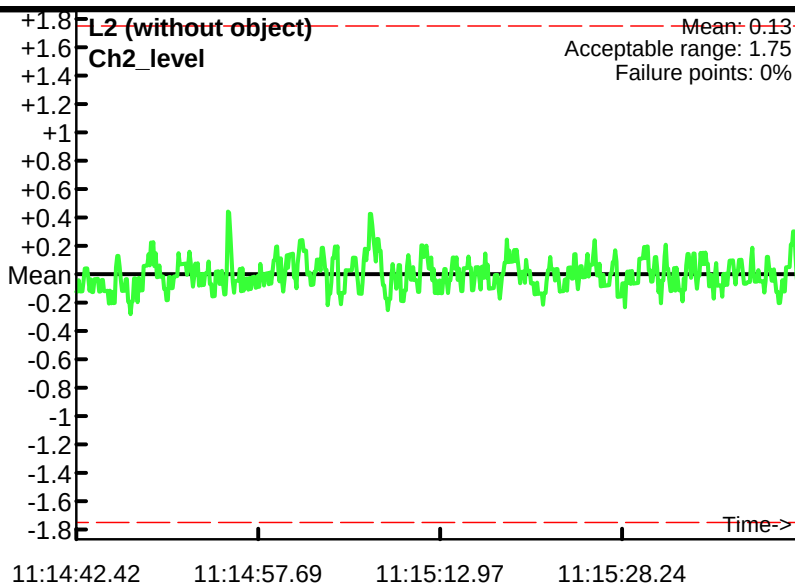
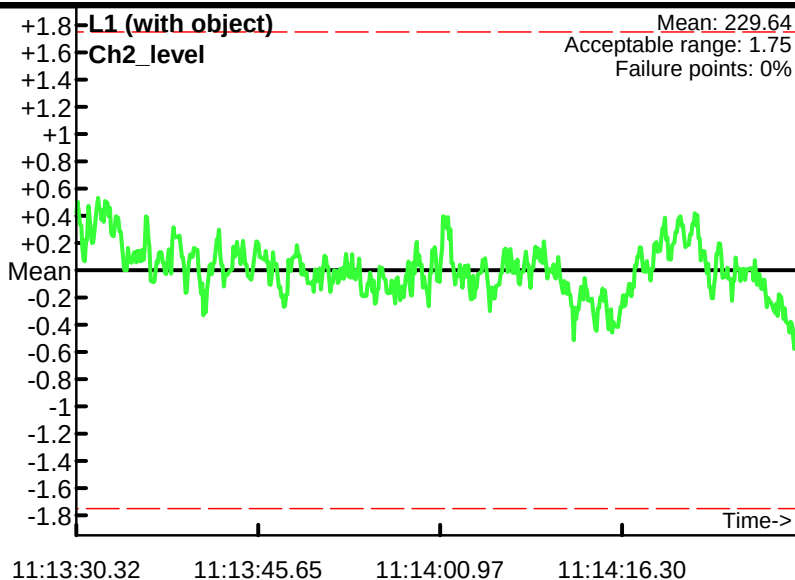
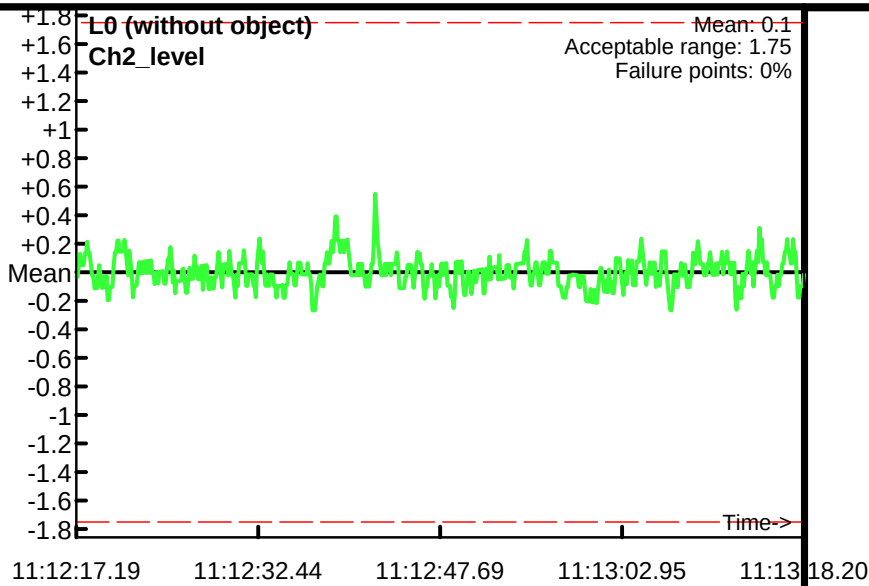
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 2
Date: 2009/04/09



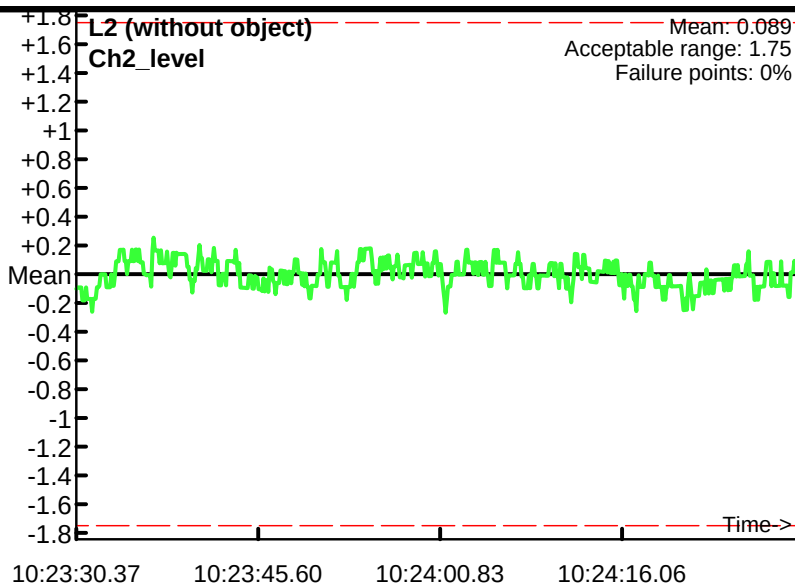
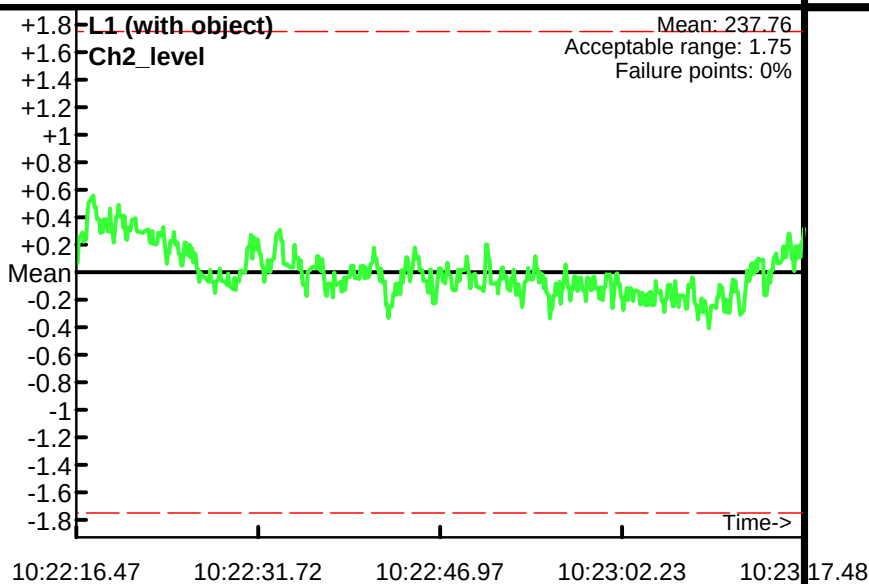
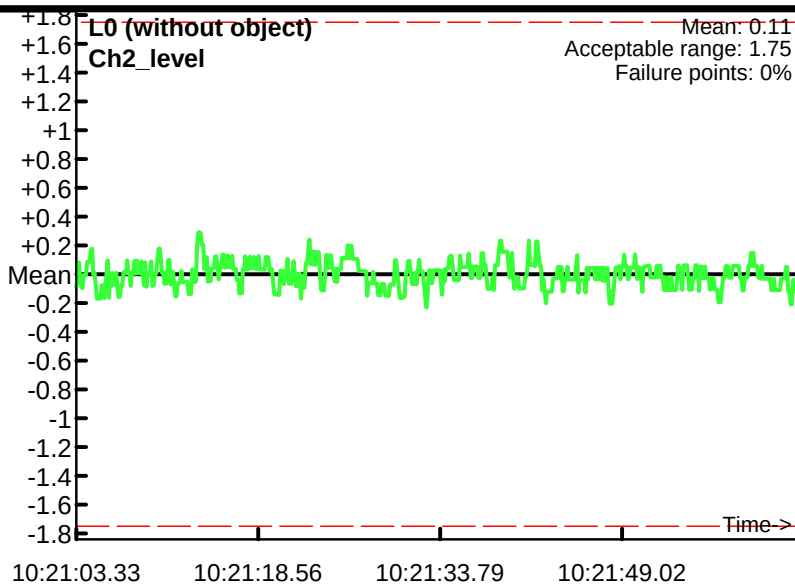
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 3
Date: 2009/04/09



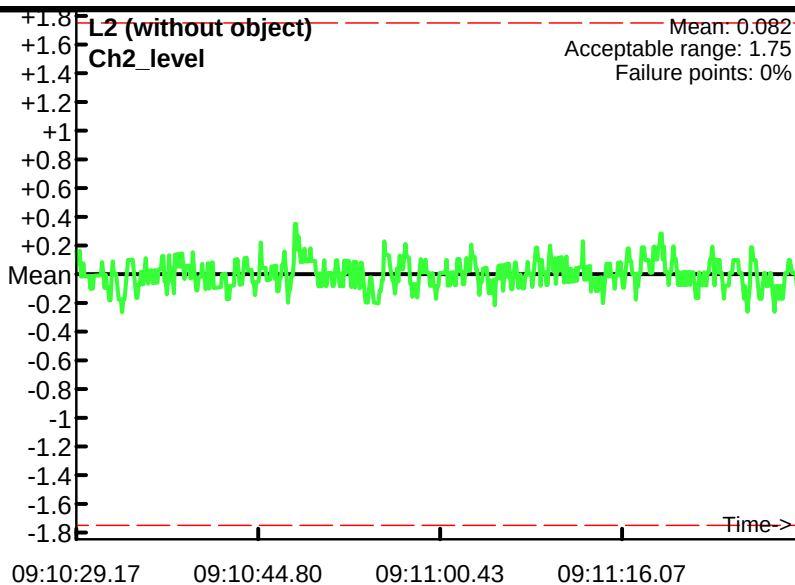
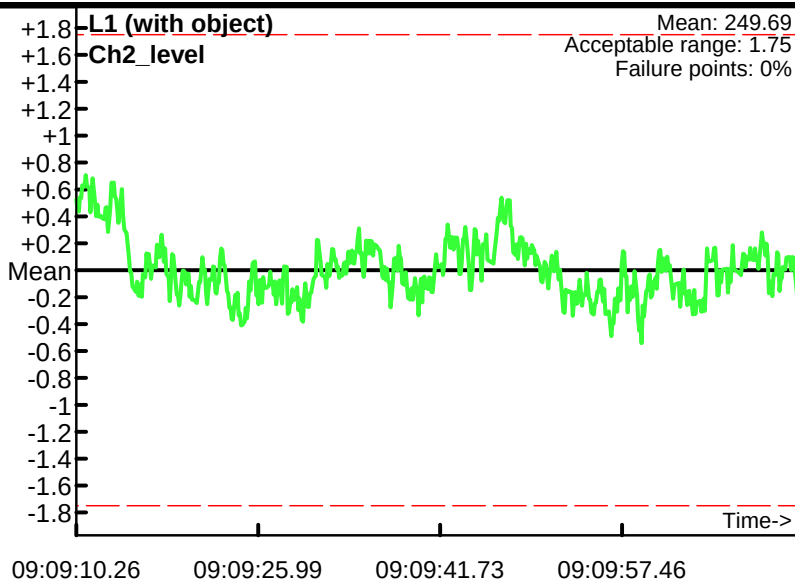
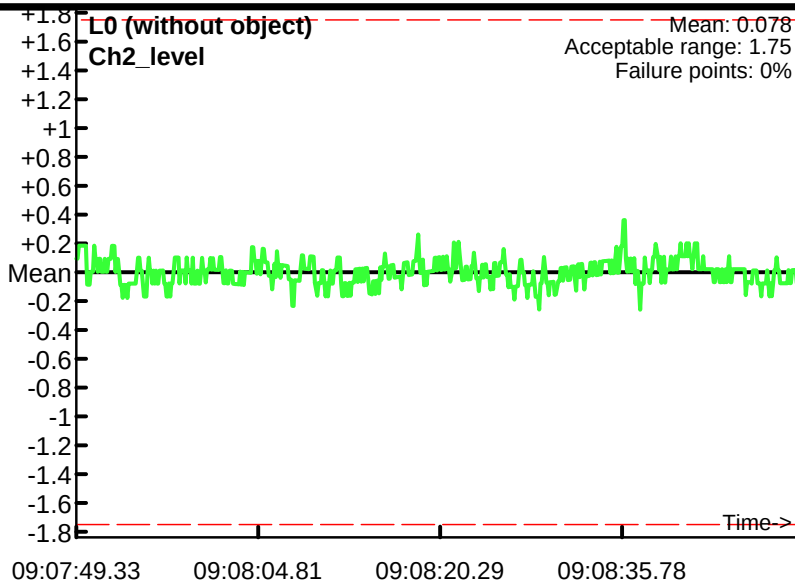
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R2
Date: 2009/04/09



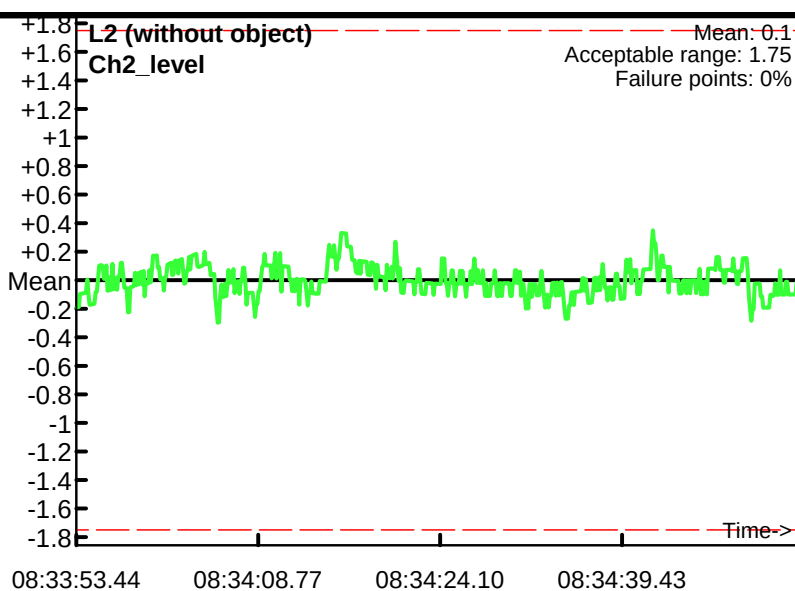
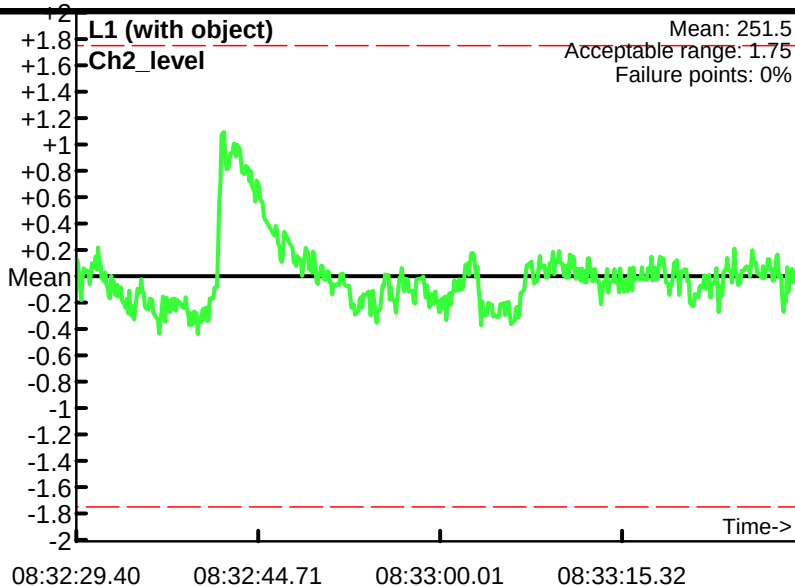
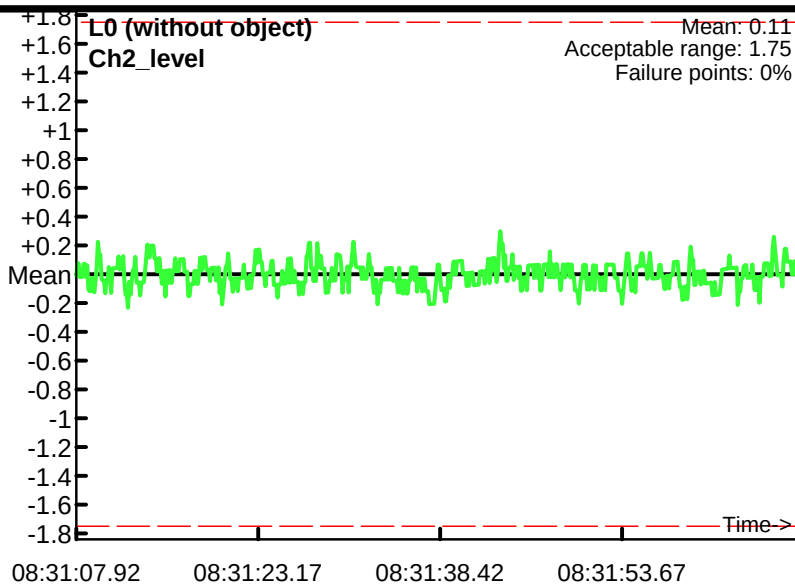
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R3
Date: 2009/04/09

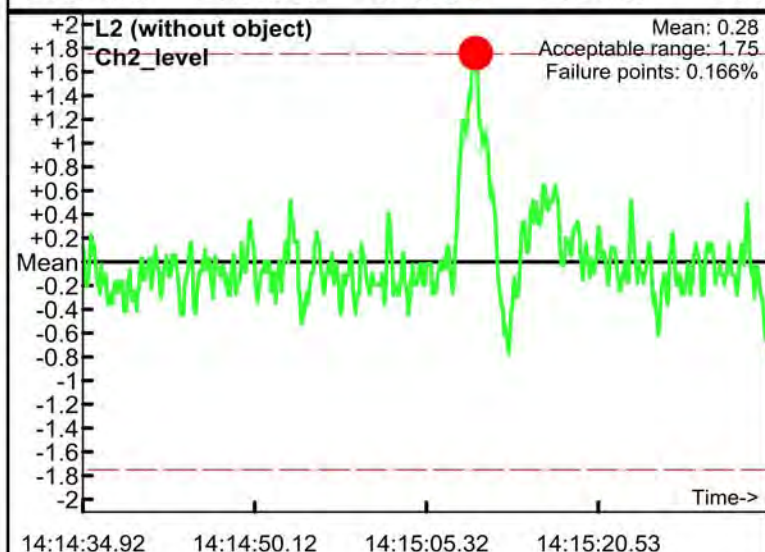
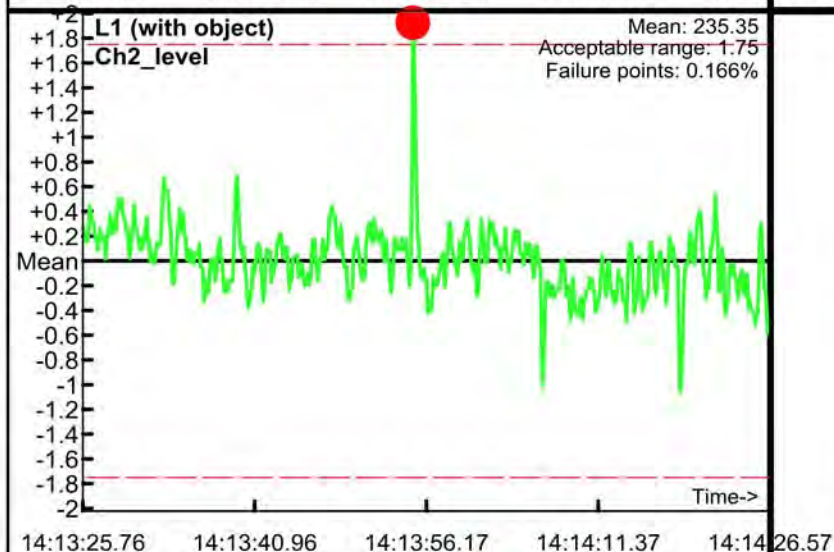
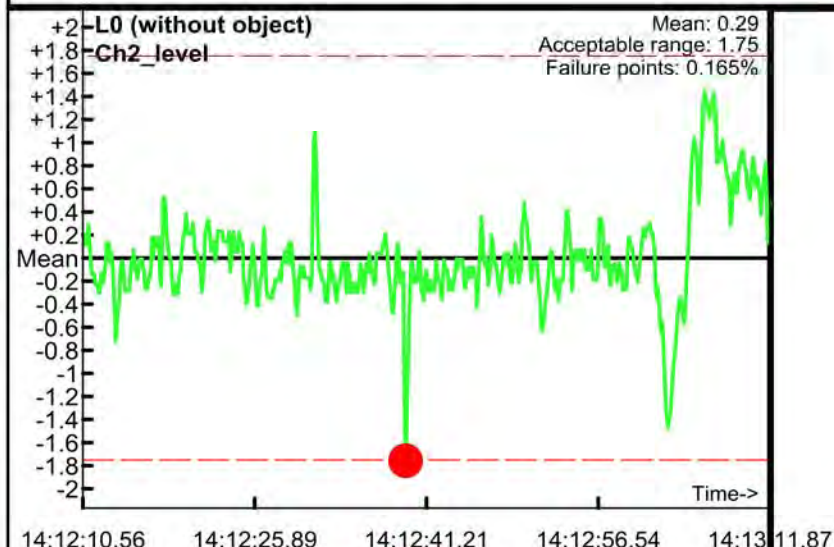


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
● Outside range
— Acceptable limits

PM test
Operator: Team 1
Date: 2009/04/15



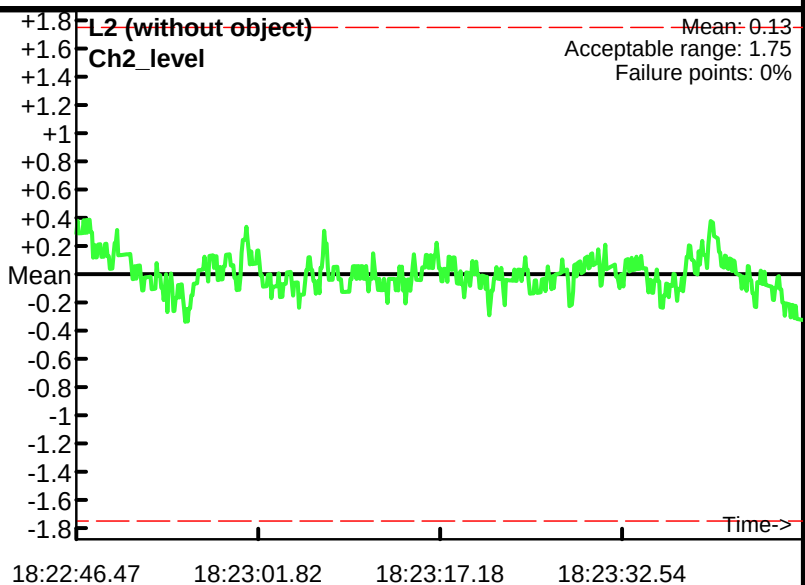
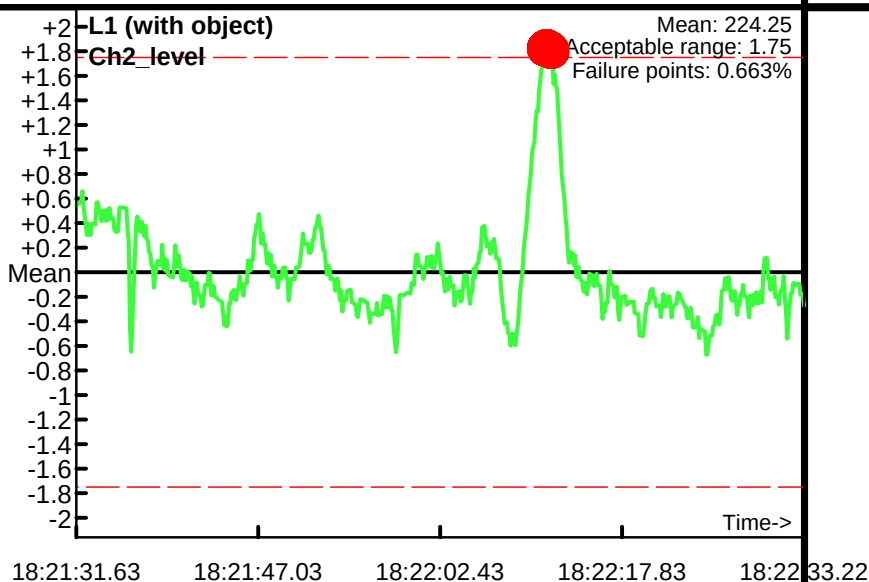
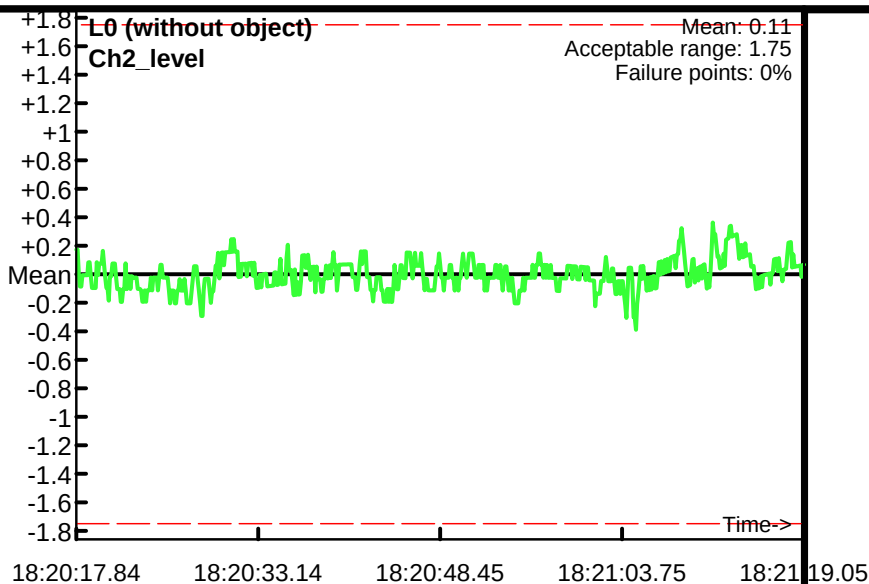
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 2
Date: 2009/04/09



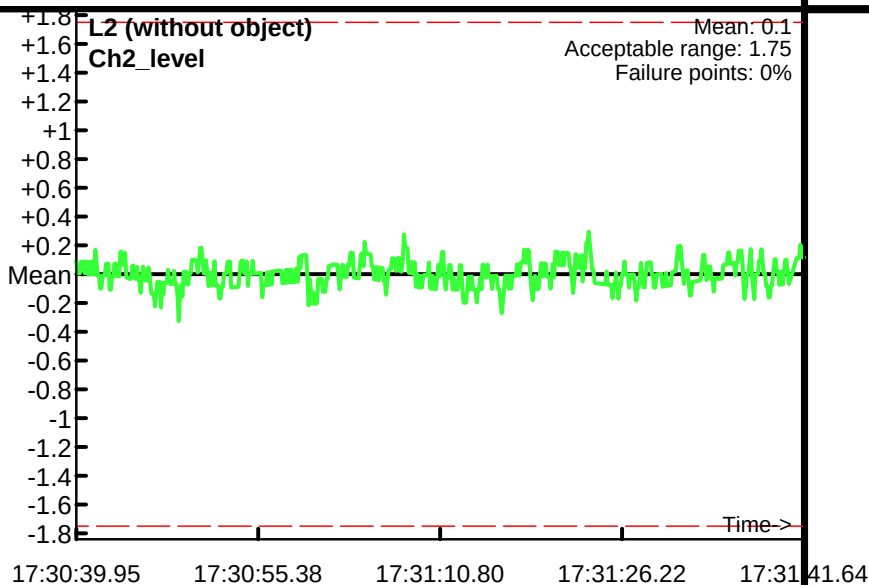
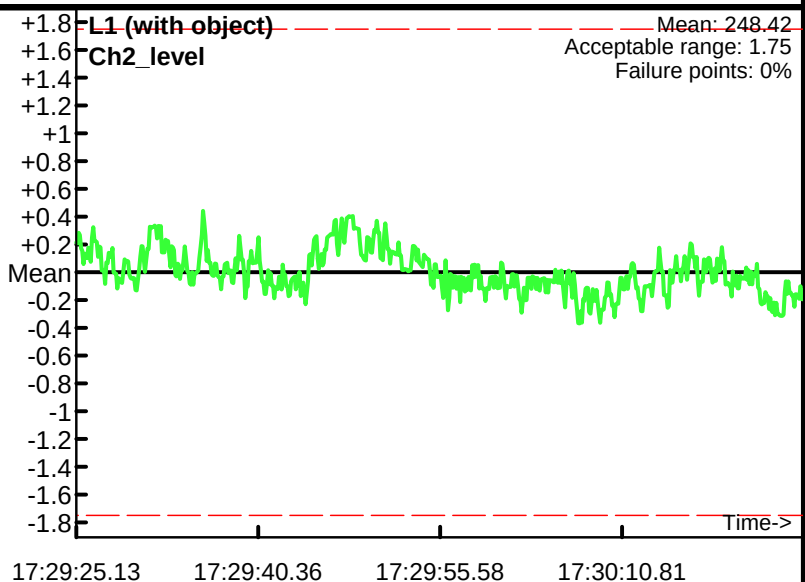
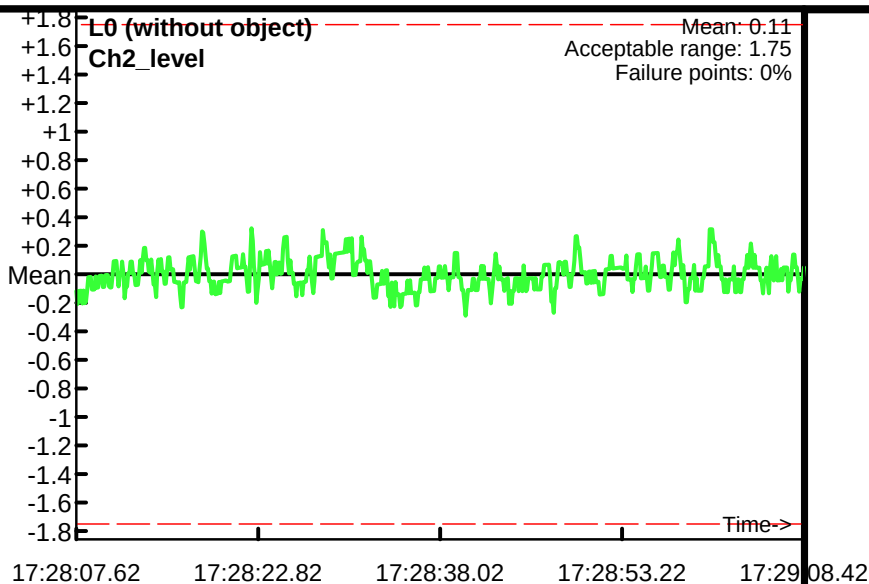
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 3
Date: 2009/04/09



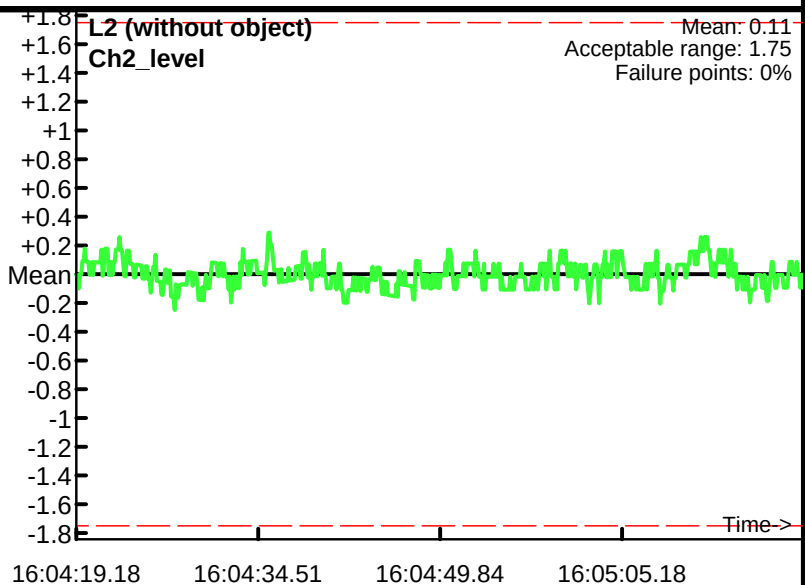
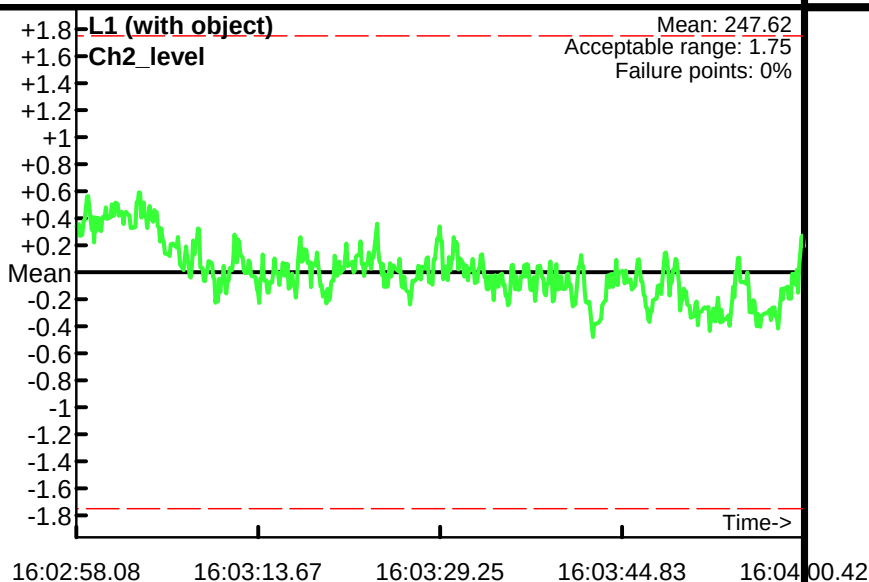
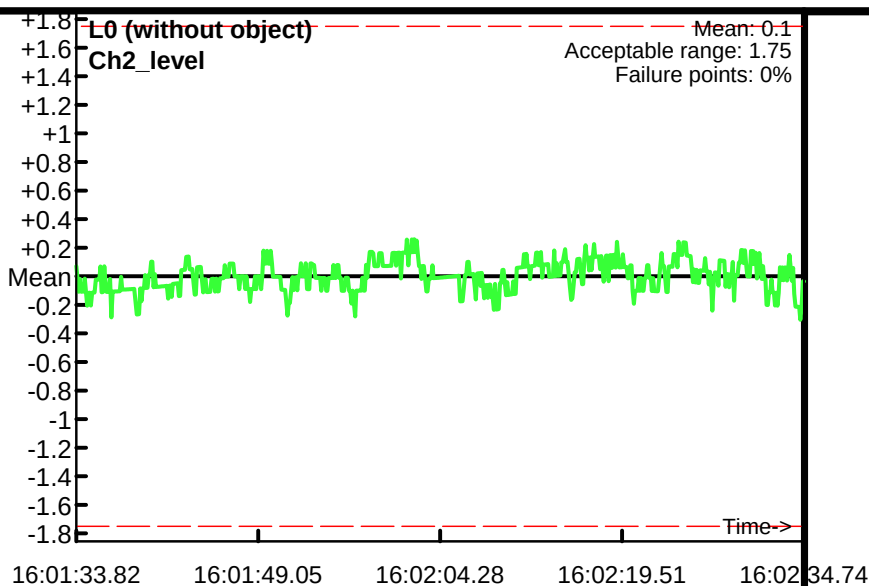
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R2
Date: 2009/04/09



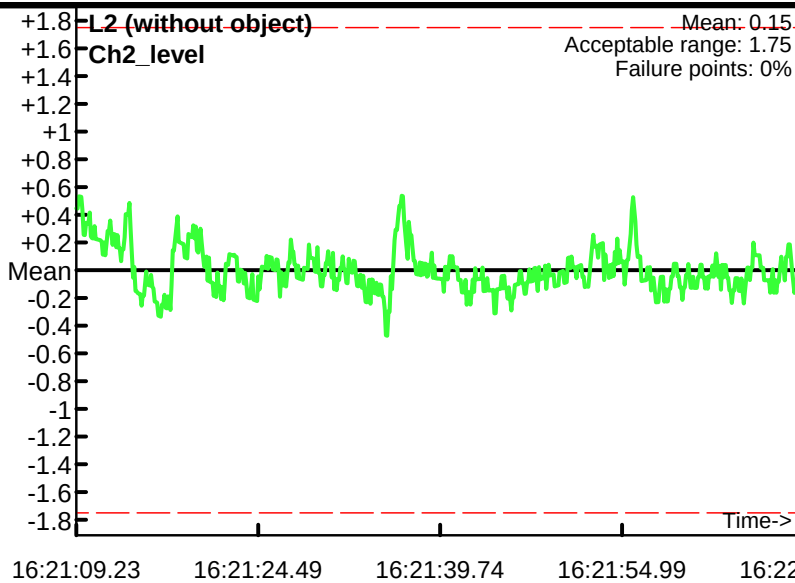
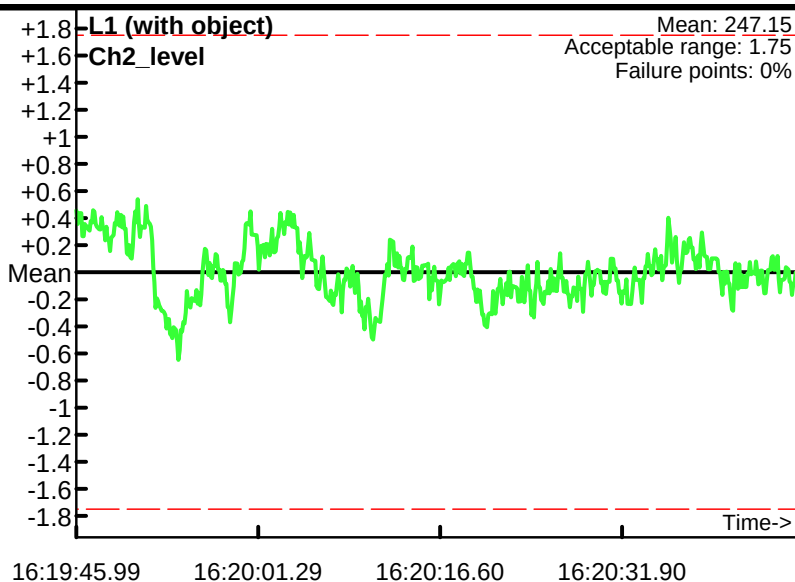
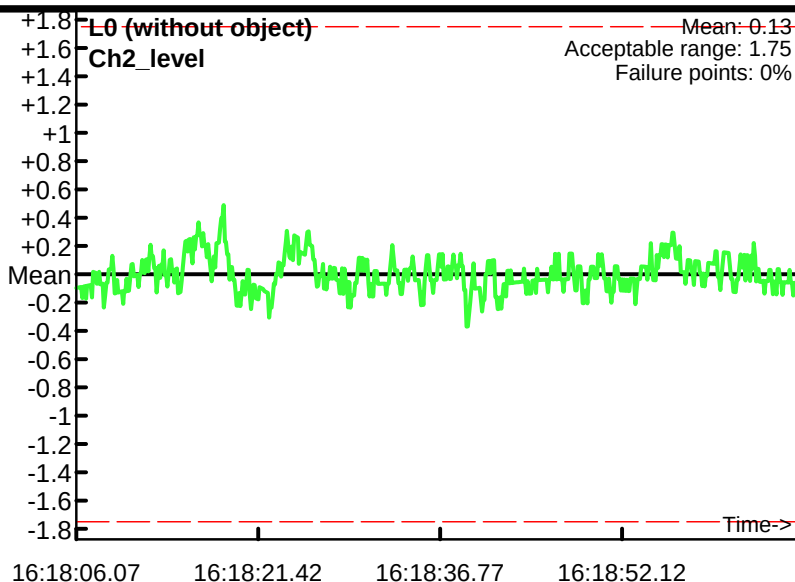
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R3
Date: 2009/04/09

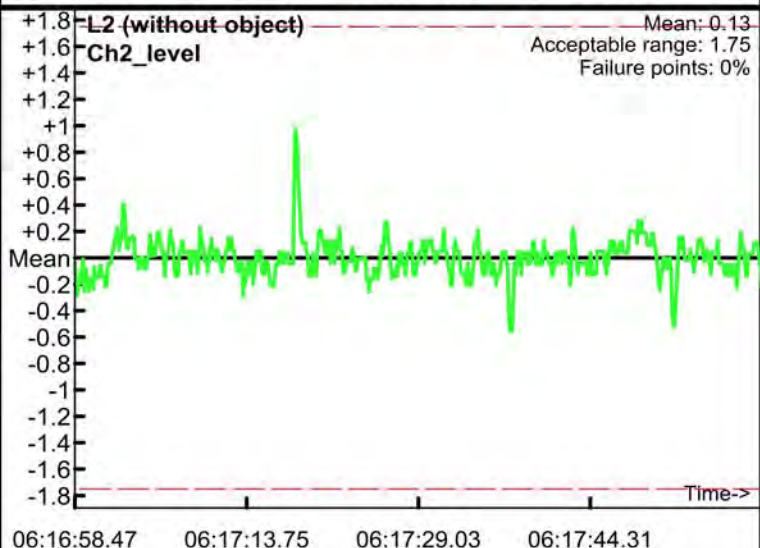
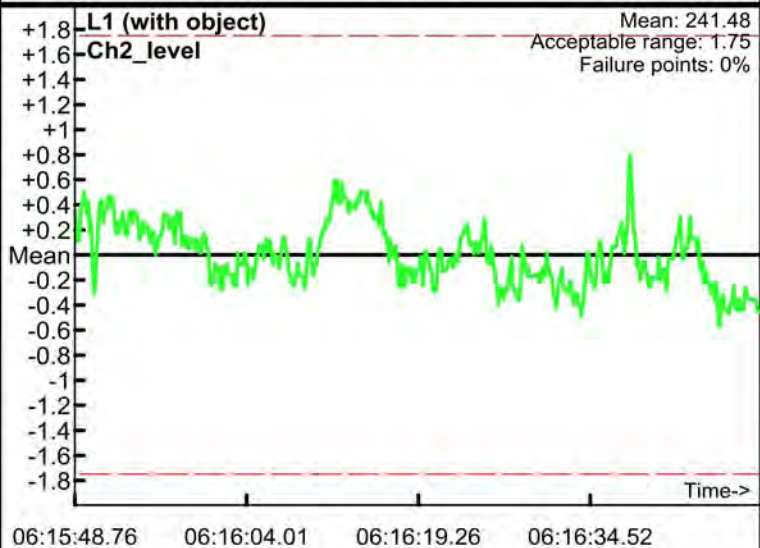
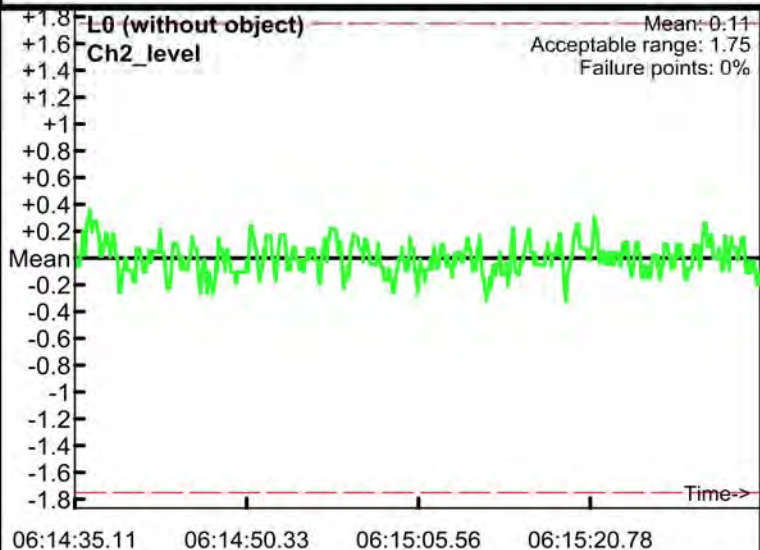


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
● Outside range
— Acceptable limits

AM test
Operator: Team 1
Date: 2009/04/14



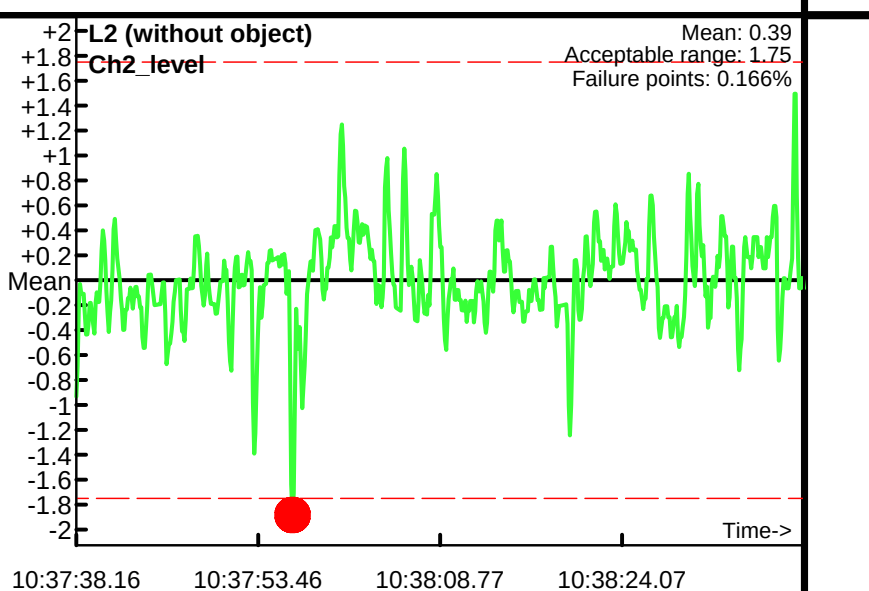
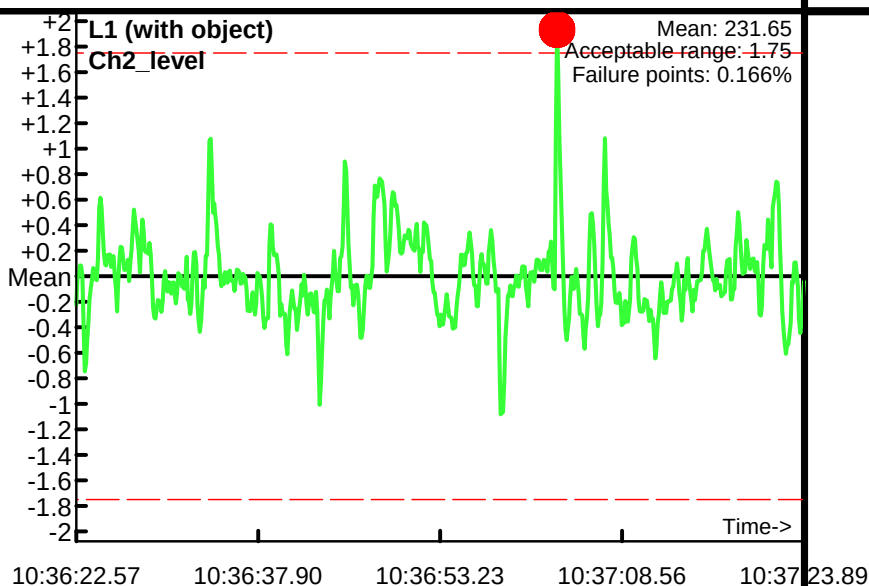
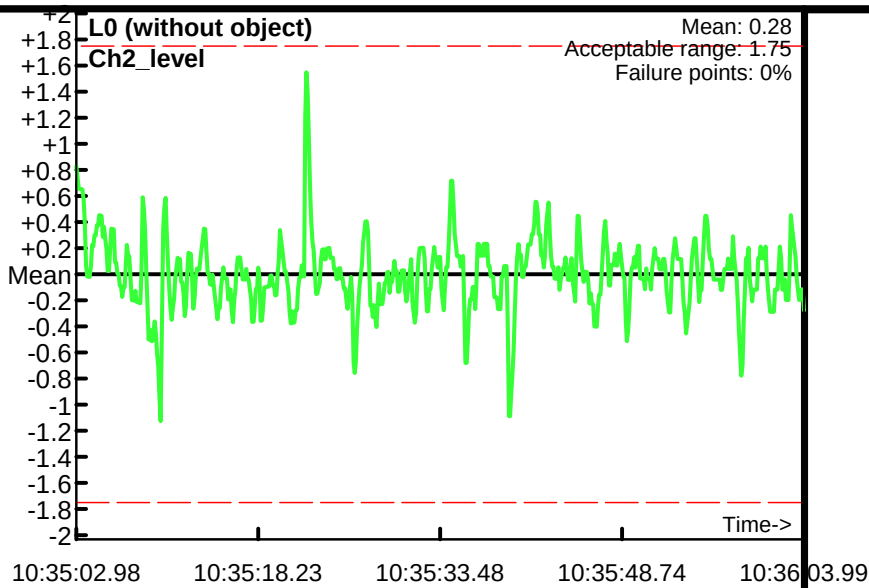
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 2
Date: 2009/04/14



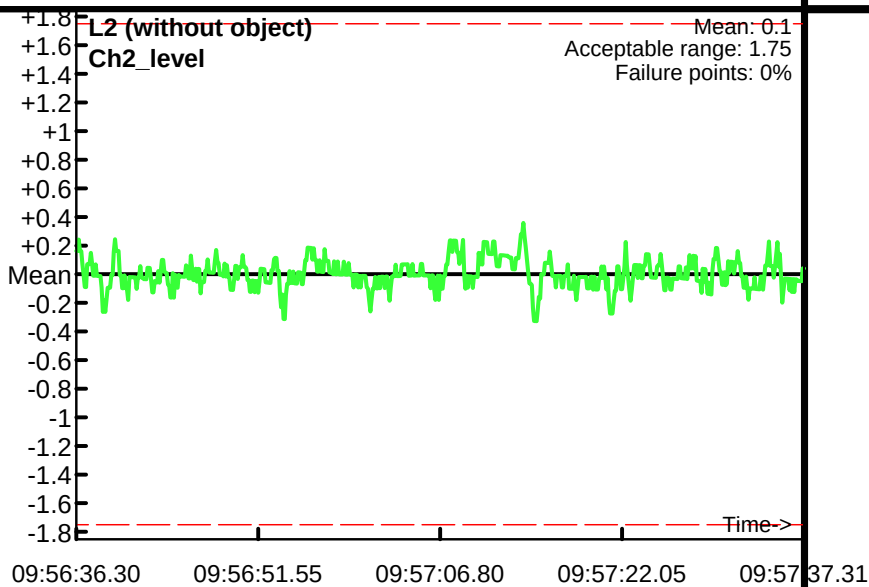
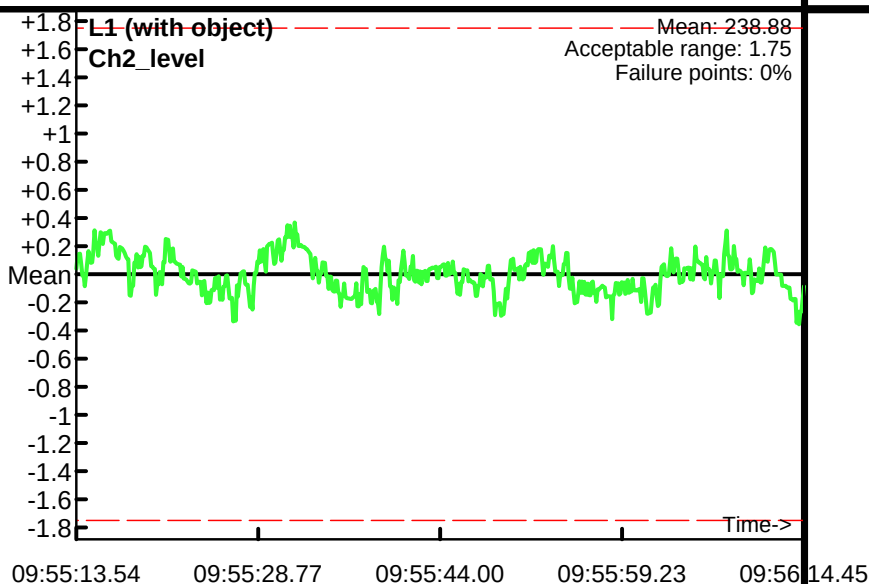
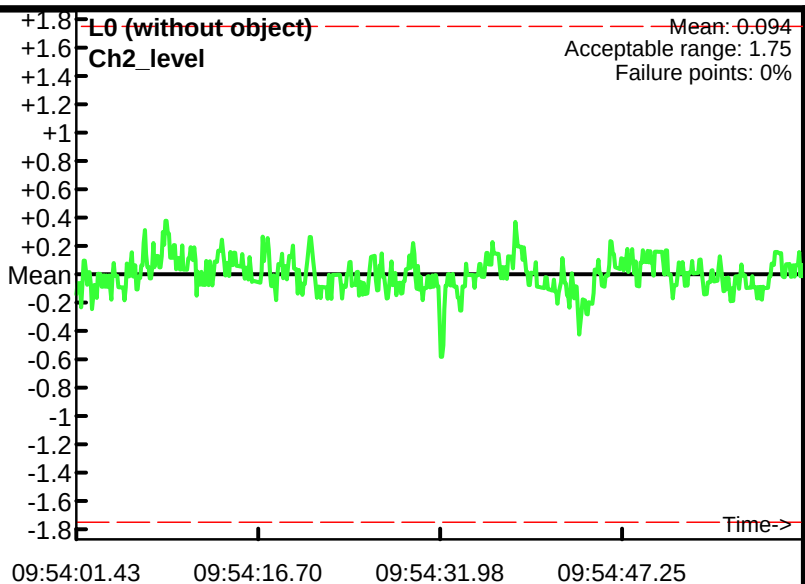
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 3
Date: 2009/04/14



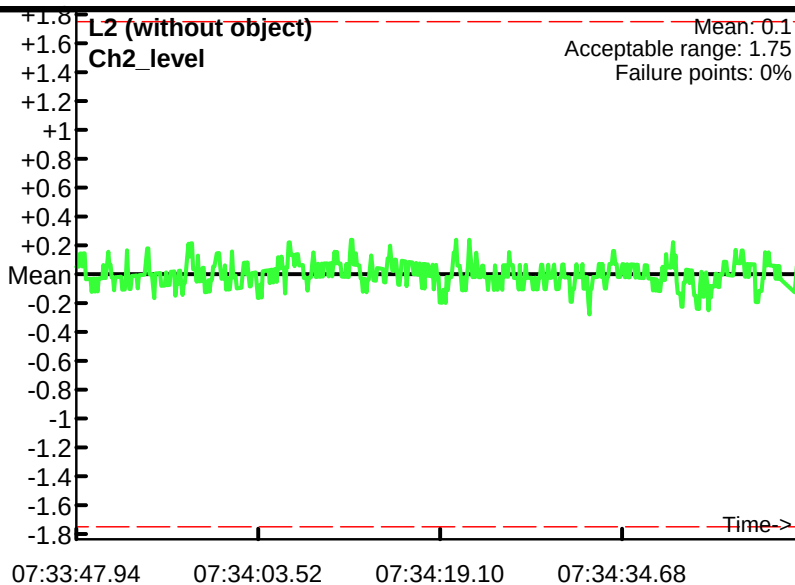
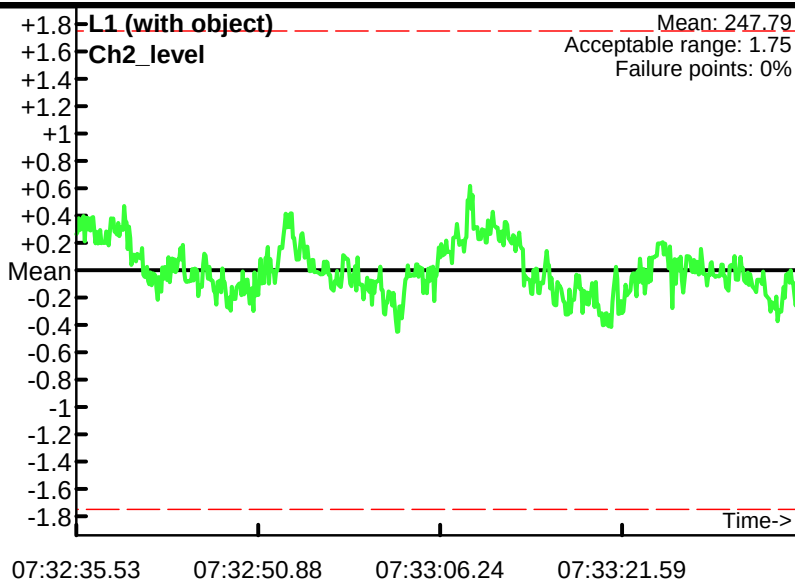
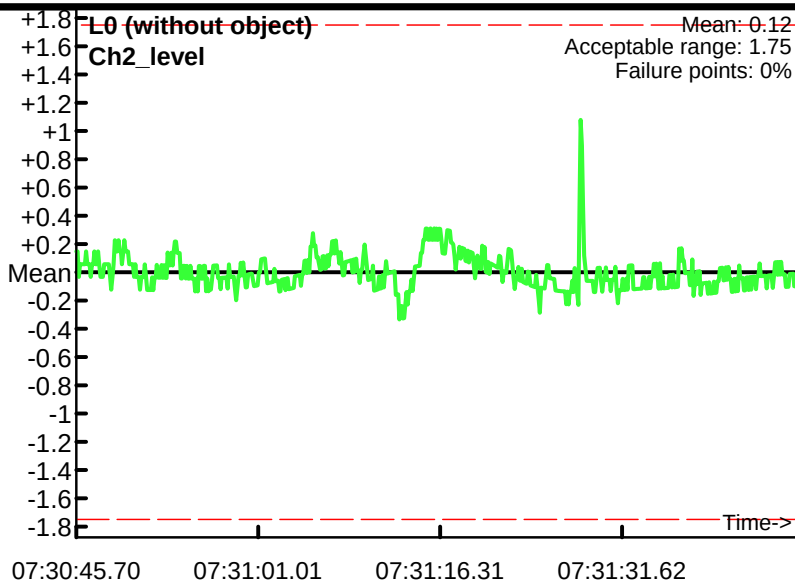
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R2
Date: 2009/04/14



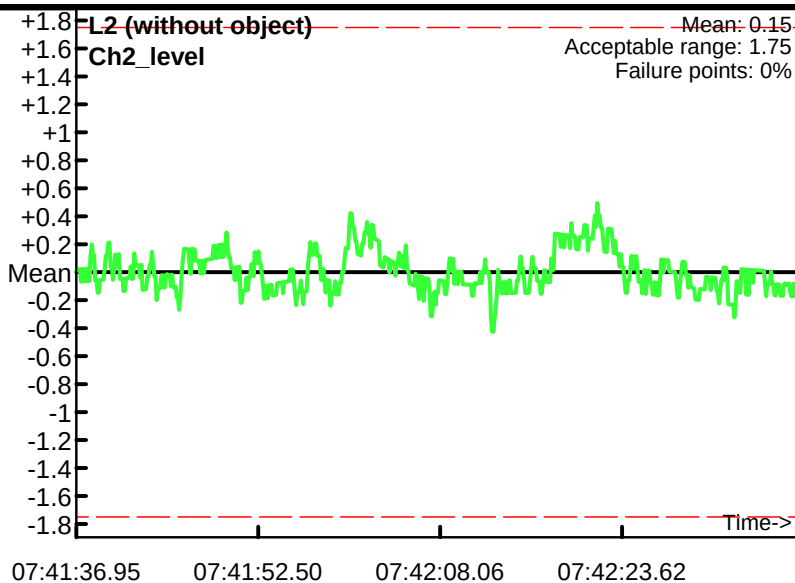
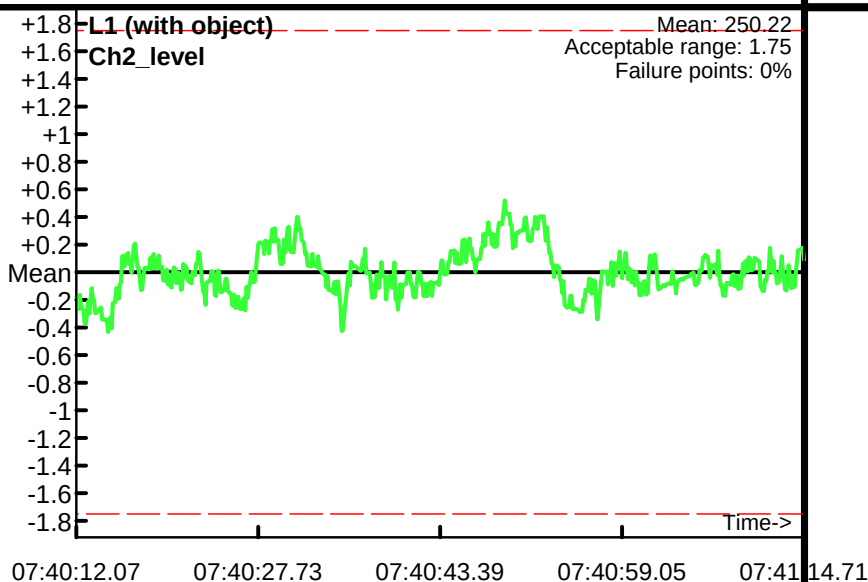
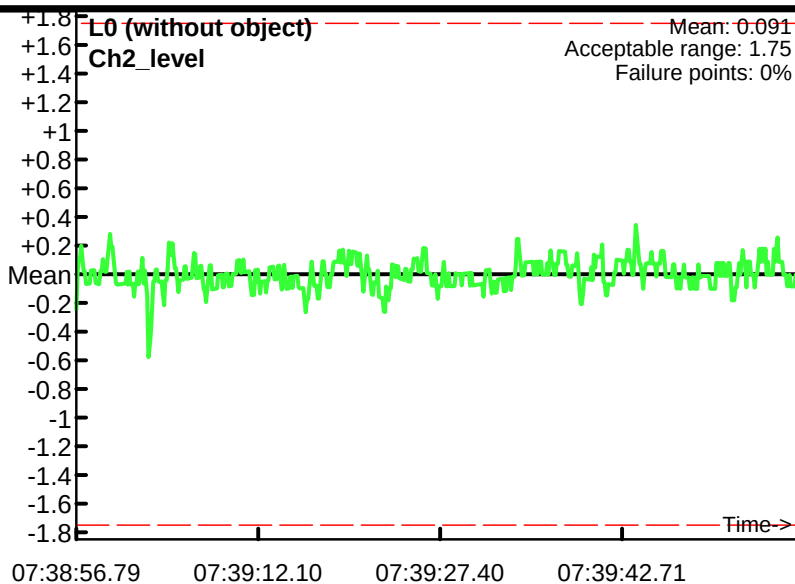
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R3
Date: 2009/04/14

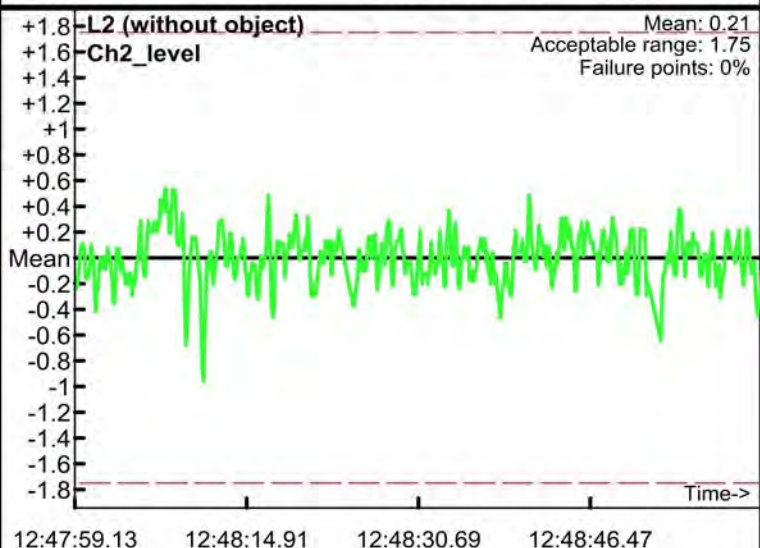
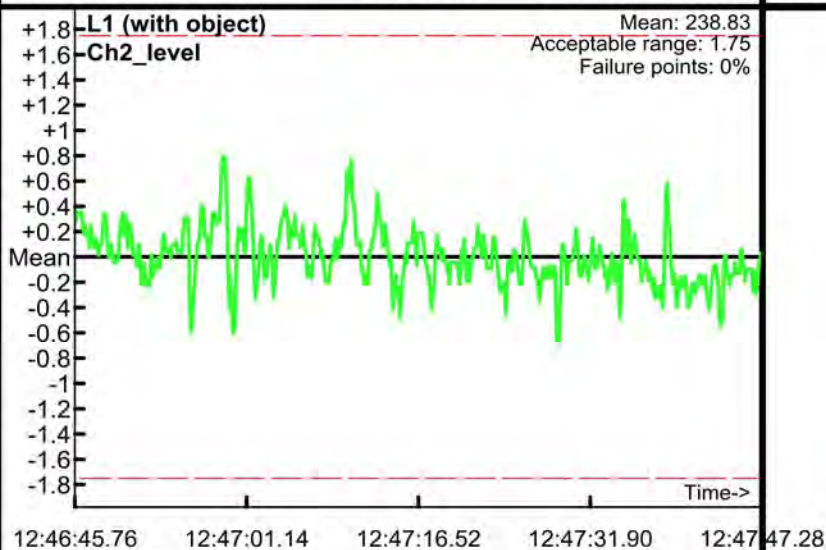
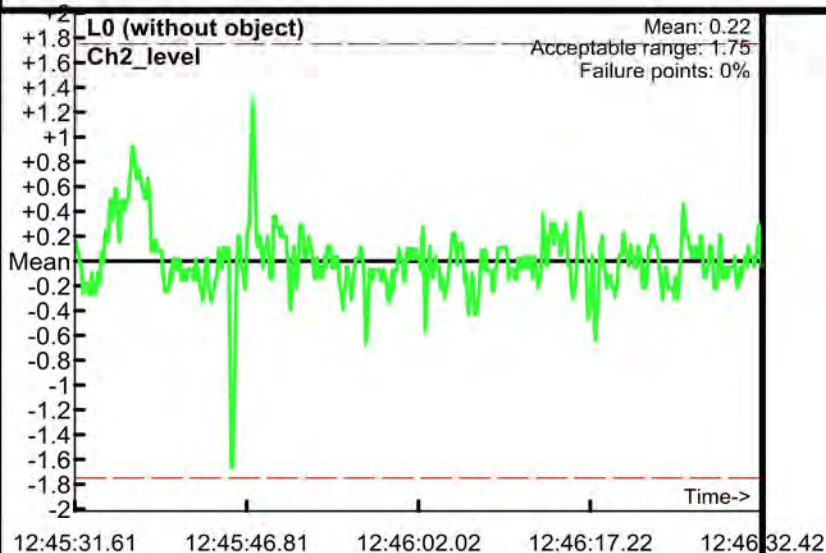


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
● Outside range
— Acceptable limits

PM test
Operator: Team 1
Date: 2009/04/16



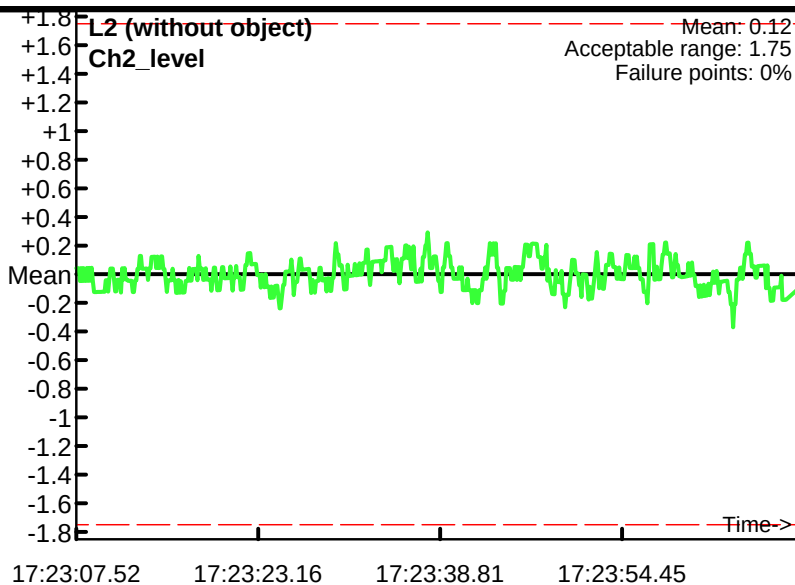
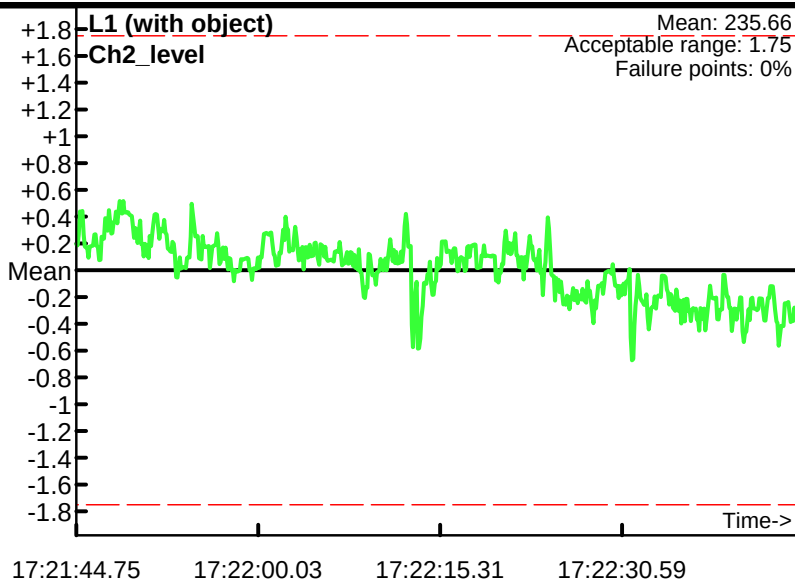
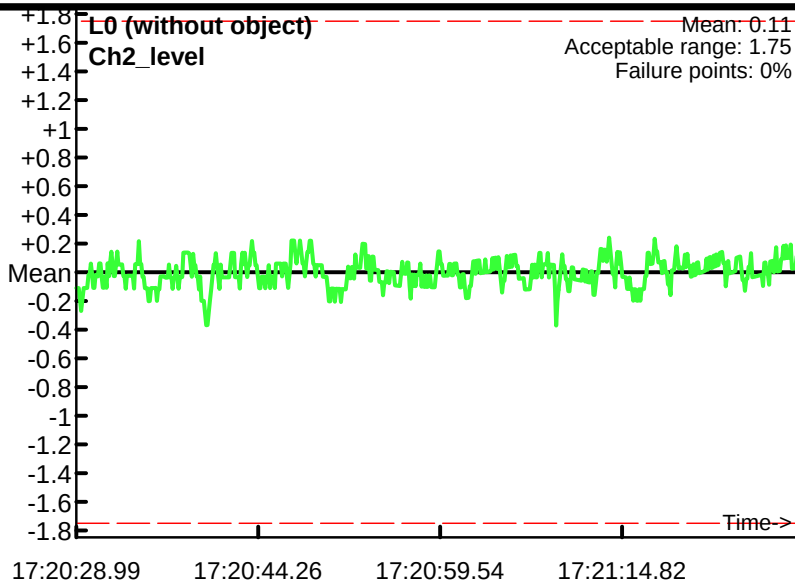
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 2
Date: 2009/04/14



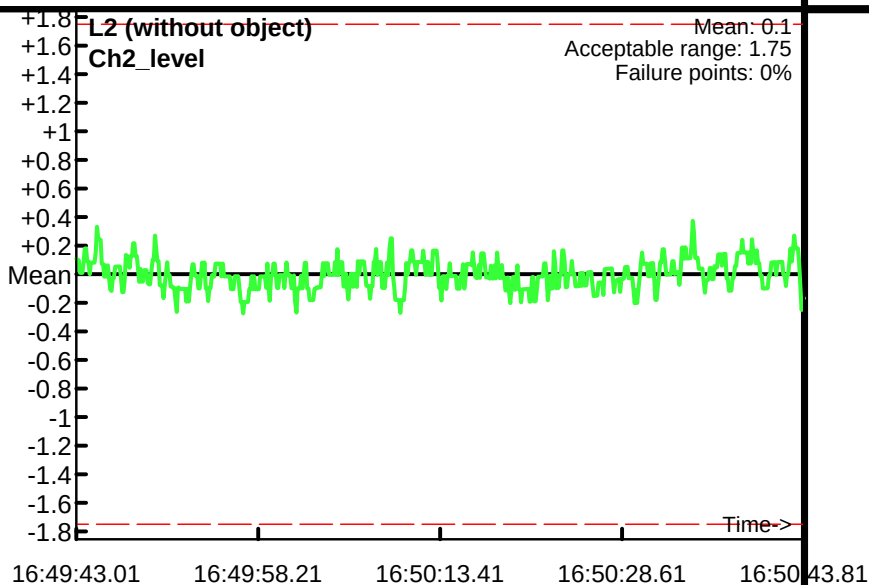
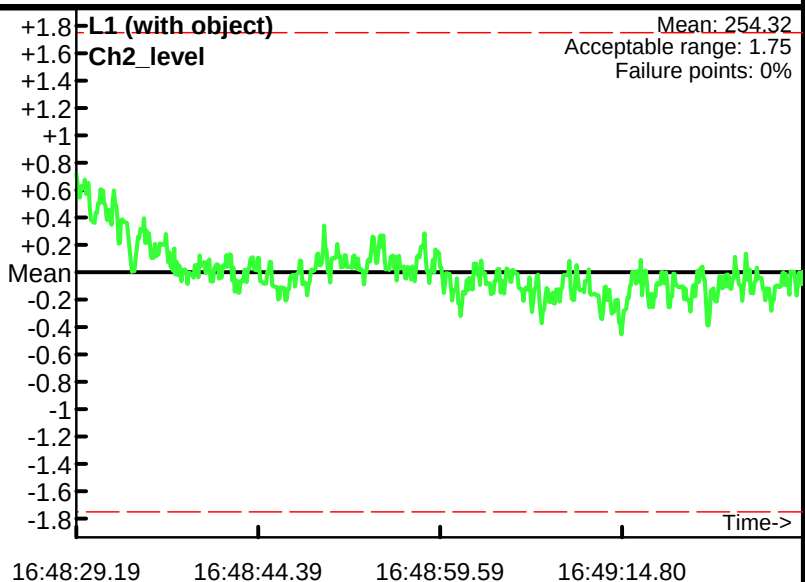
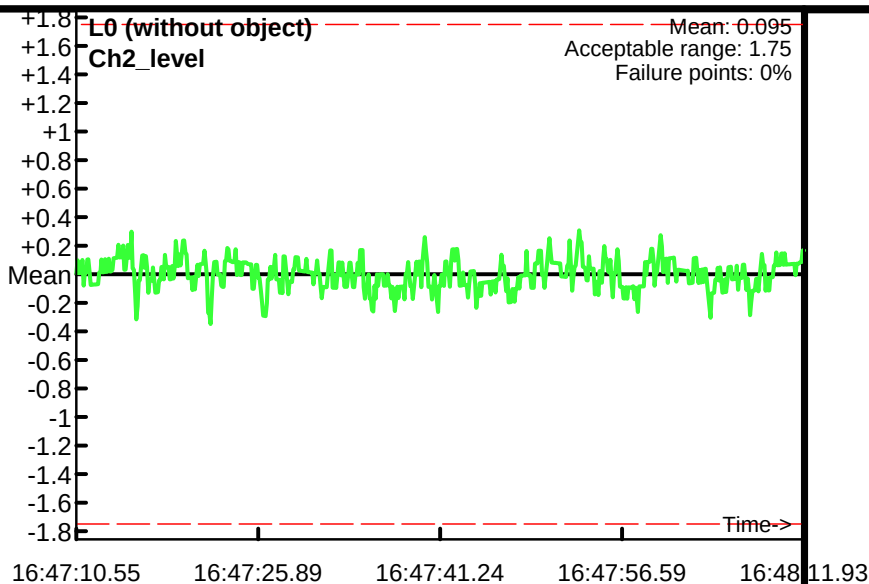
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 3
Date: 2009/04/14



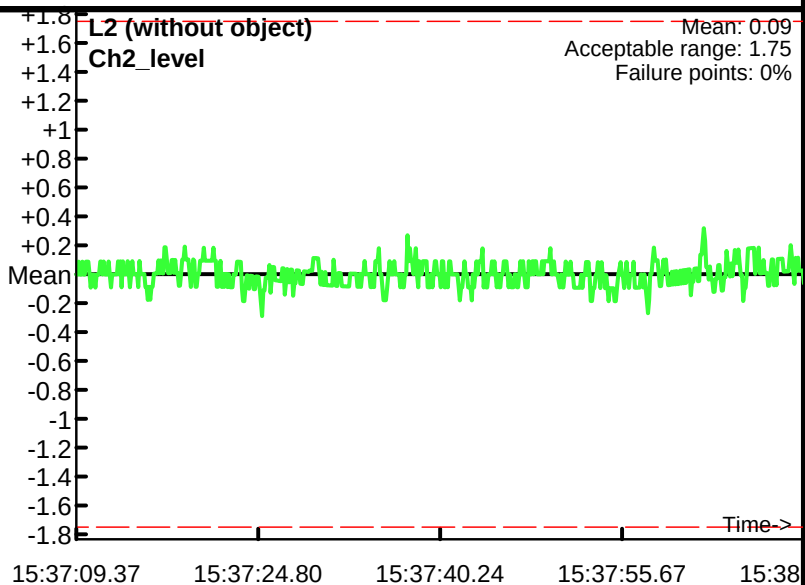
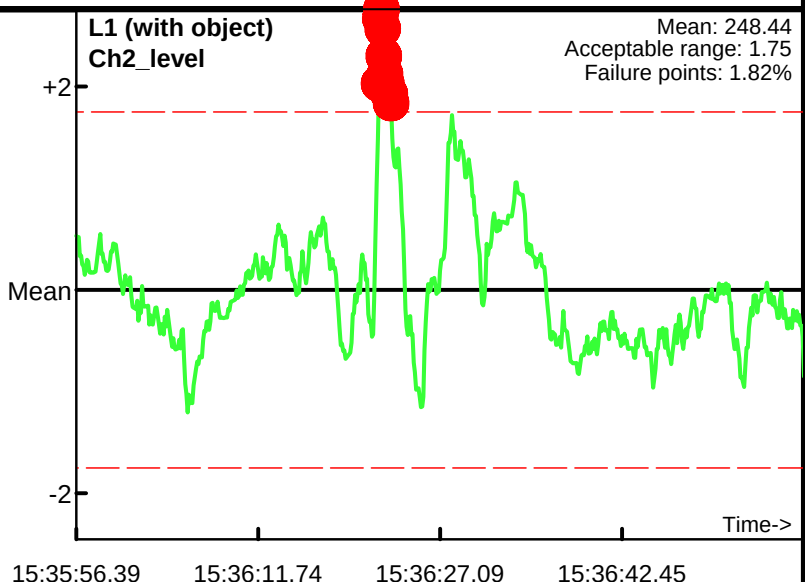
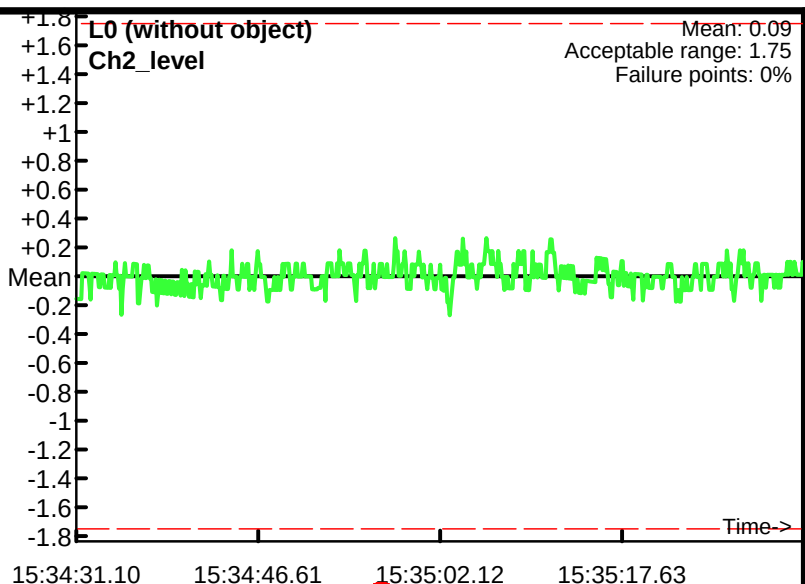
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R2
Date: 2009/04/14



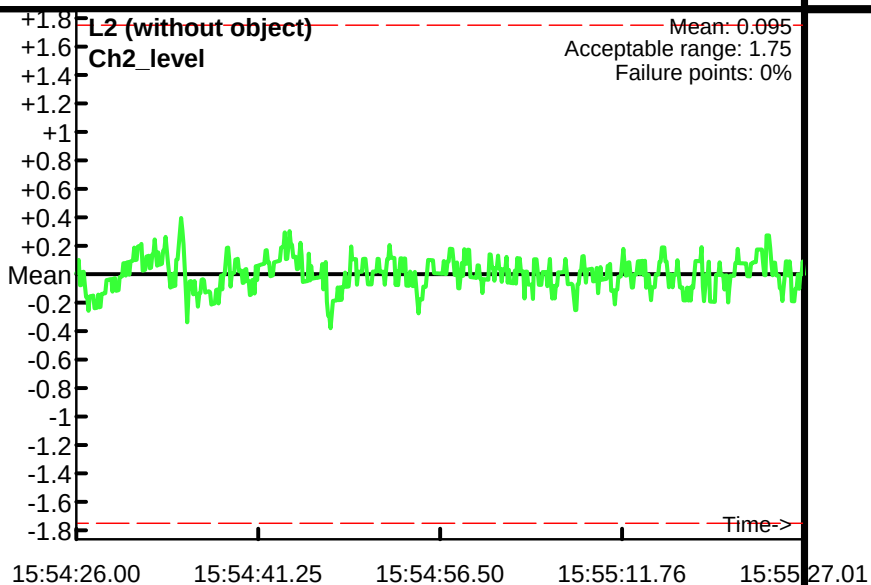
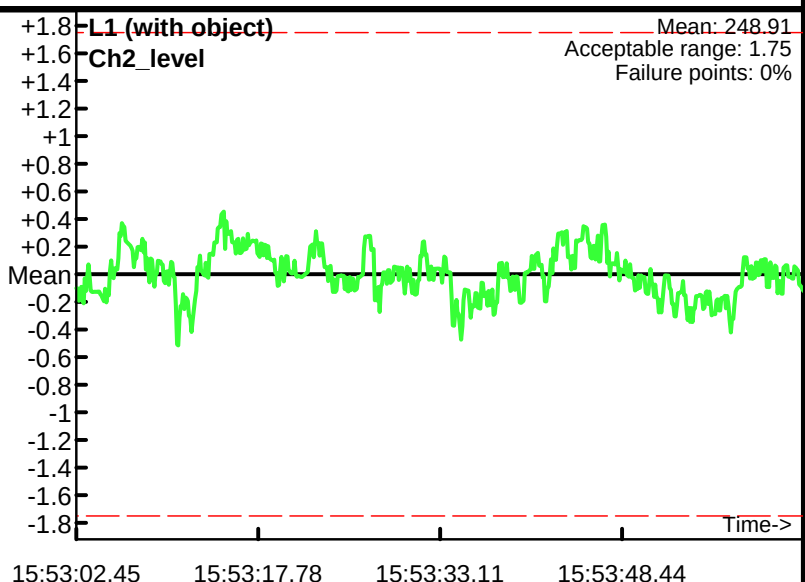
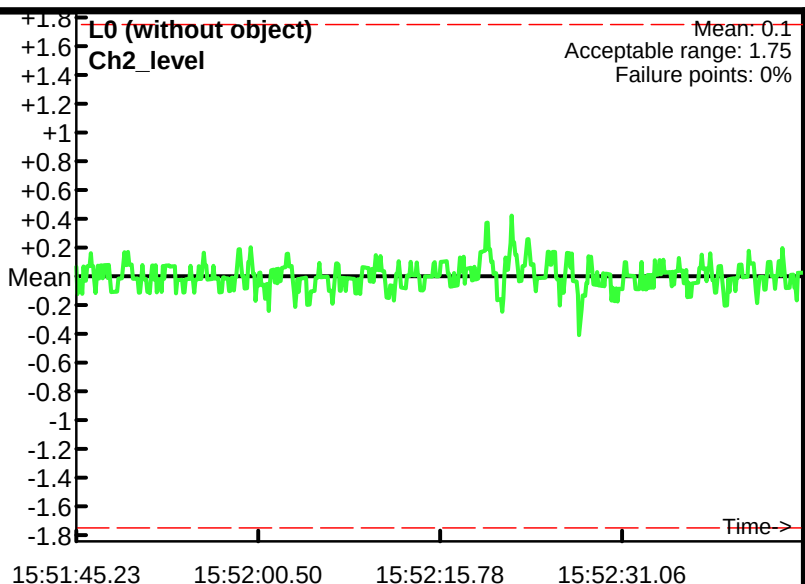
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R3
Date: 2009/04/14

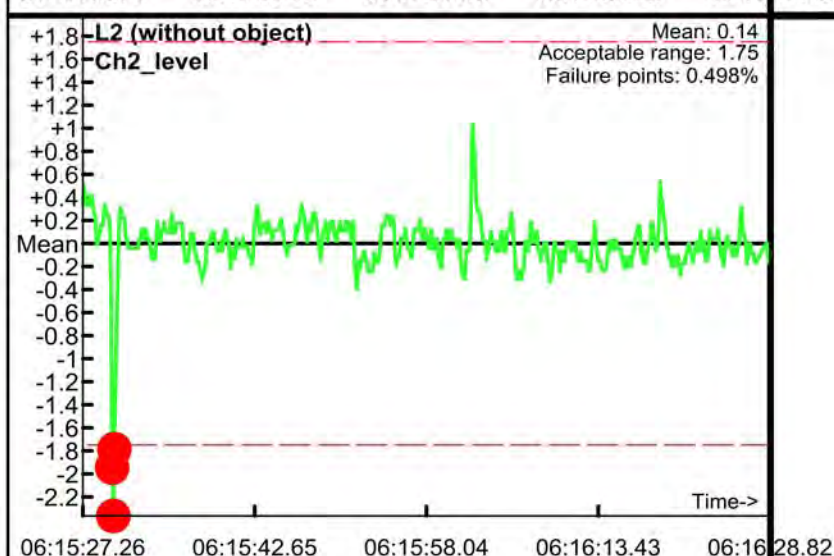
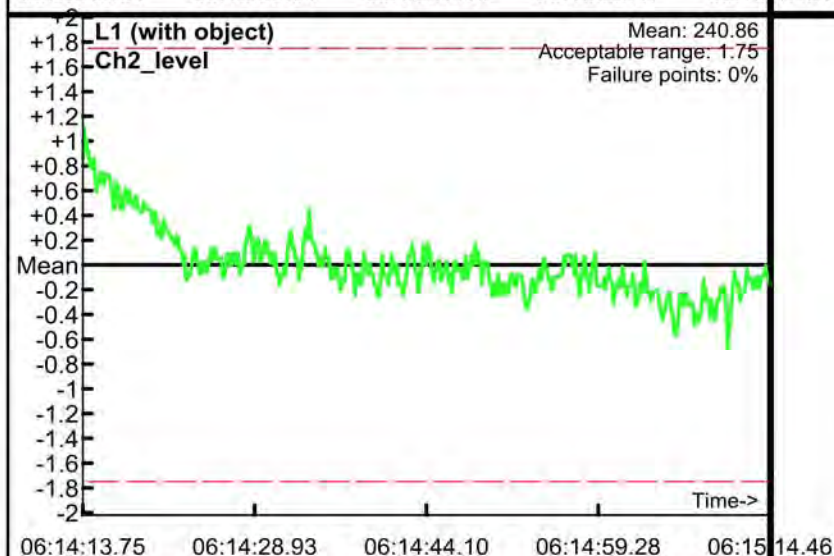
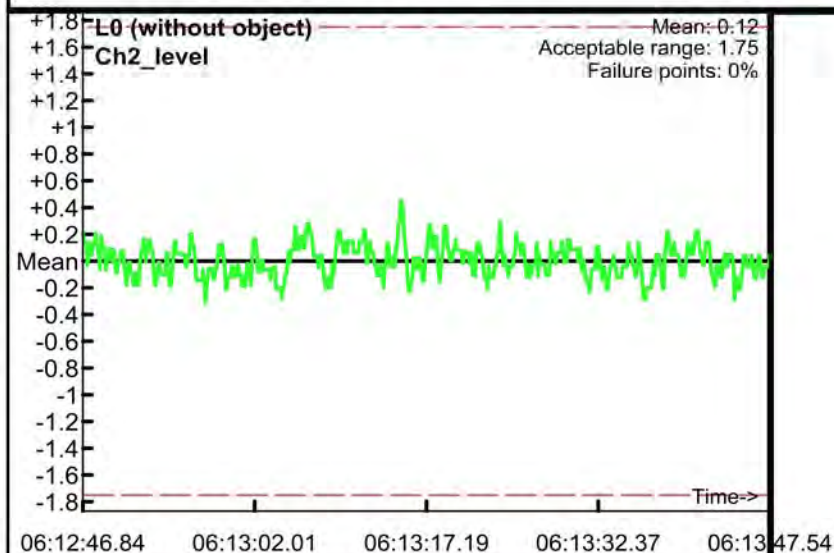


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
 Outside range
 Acceptable limits

AM test
Operator: Team 1
Date: 2009/04/15



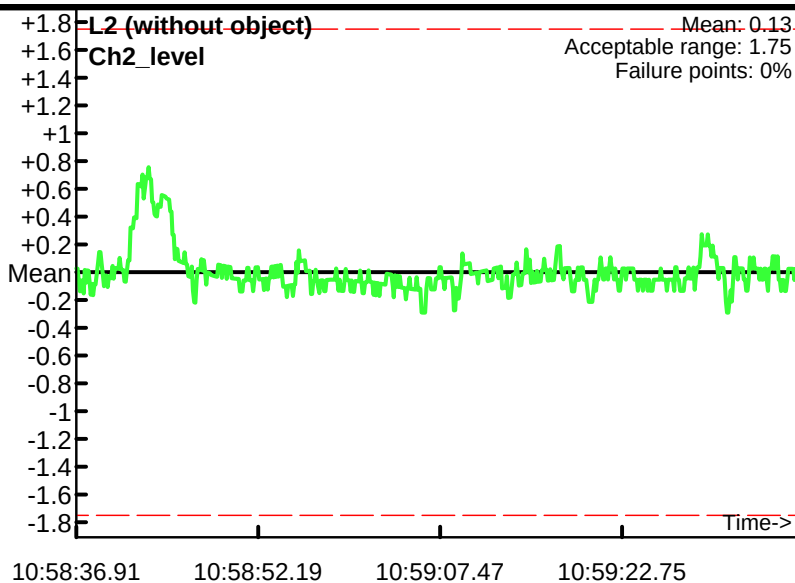
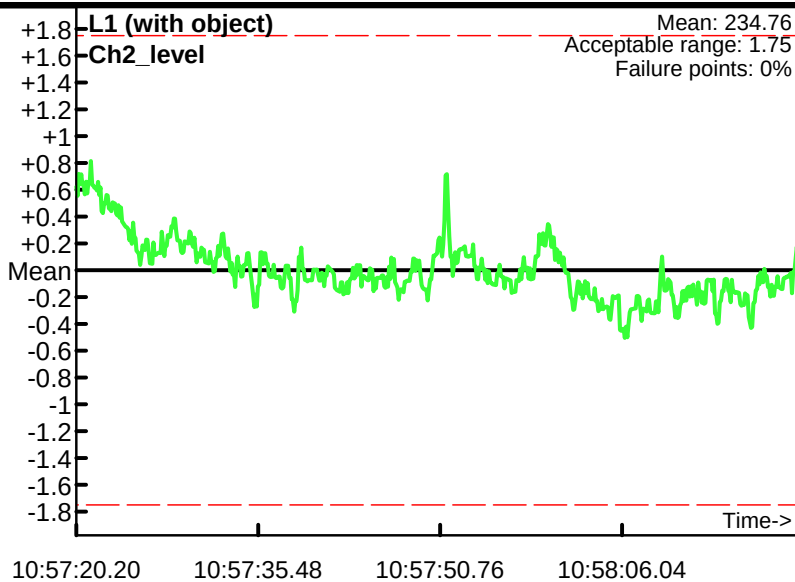
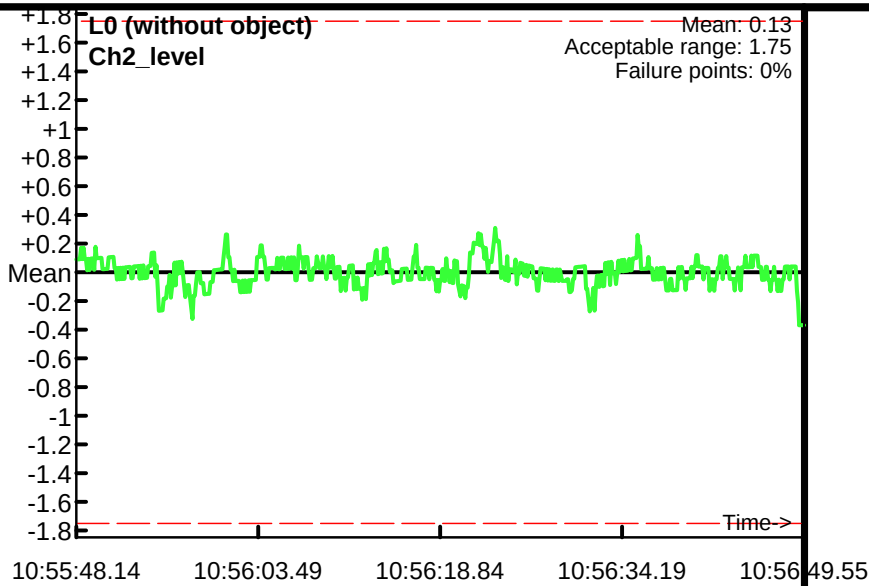
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 2
Date: 2009/04/15



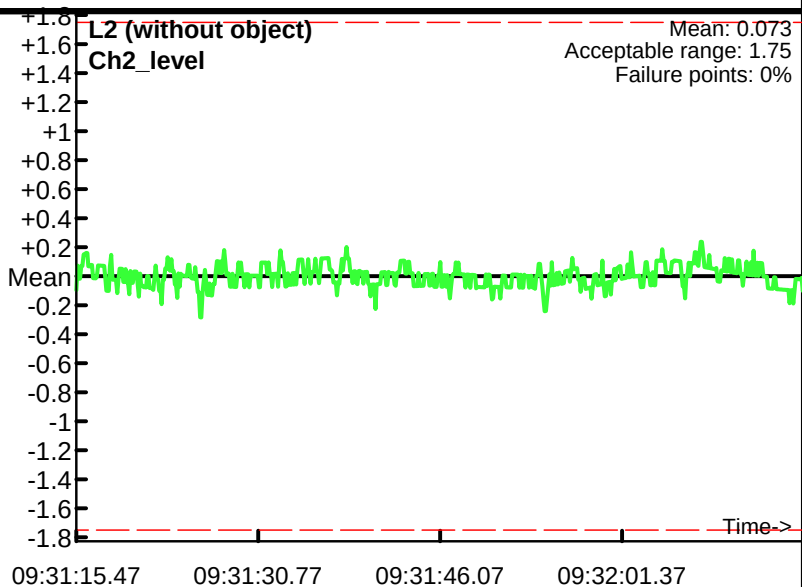
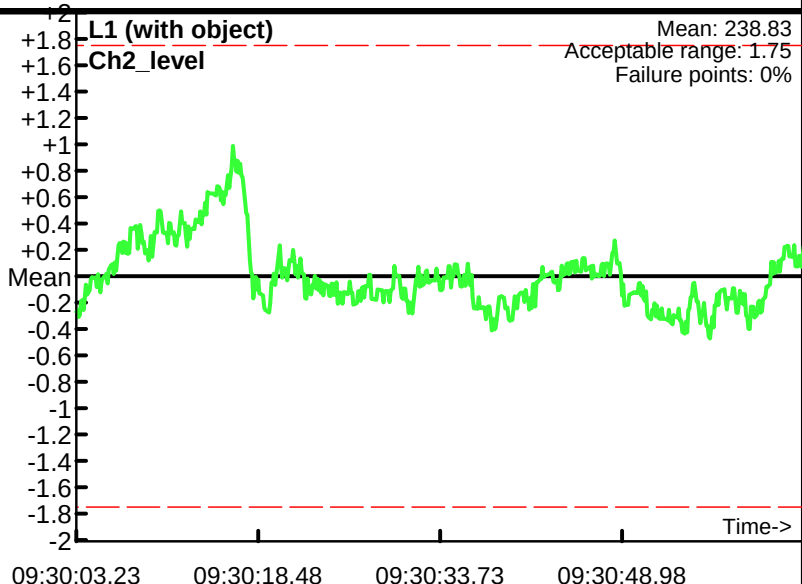
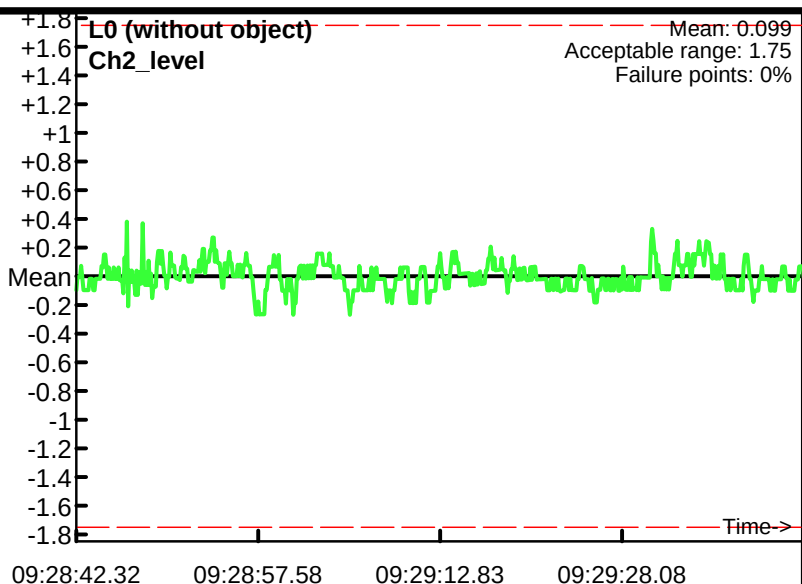
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 3
Date: 2009/04/15



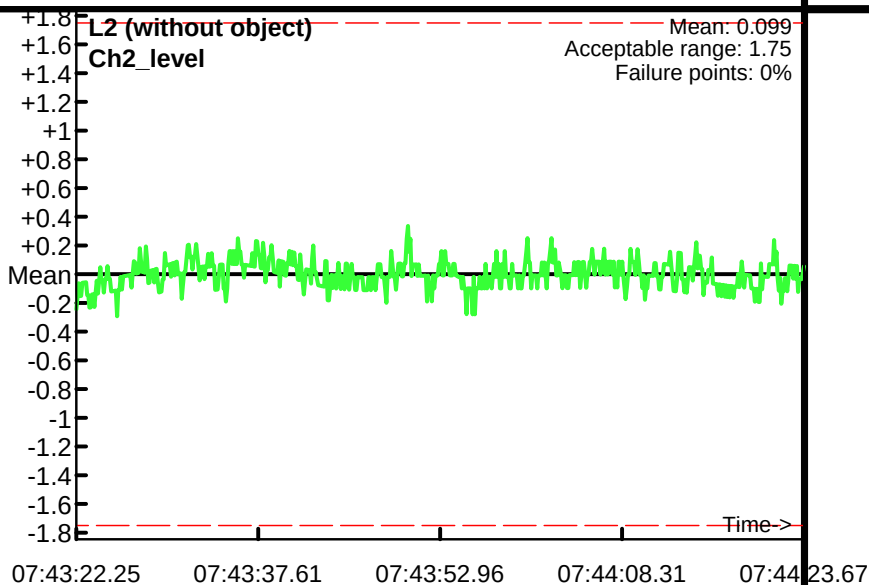
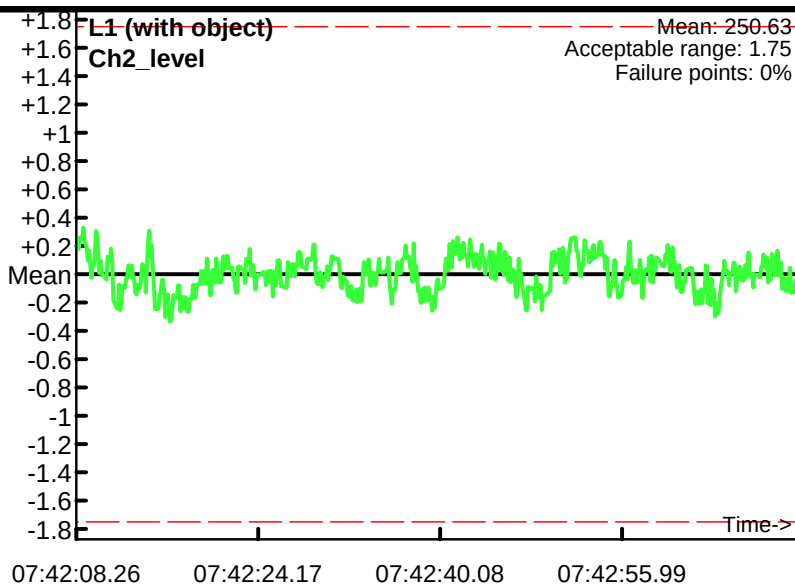
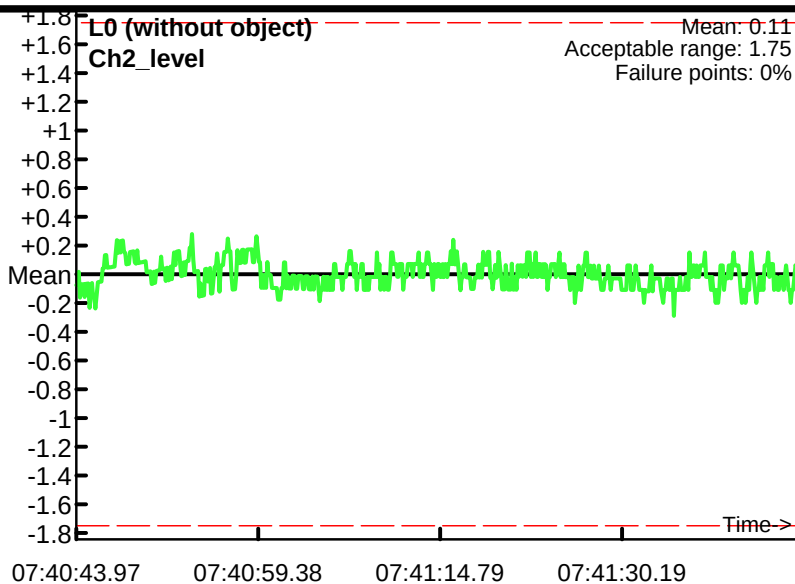
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R2
Date: 2009/04/15



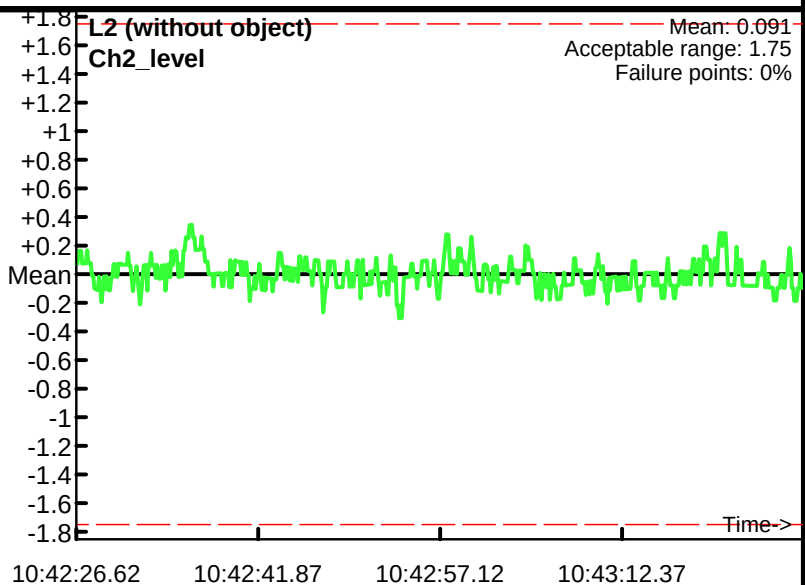
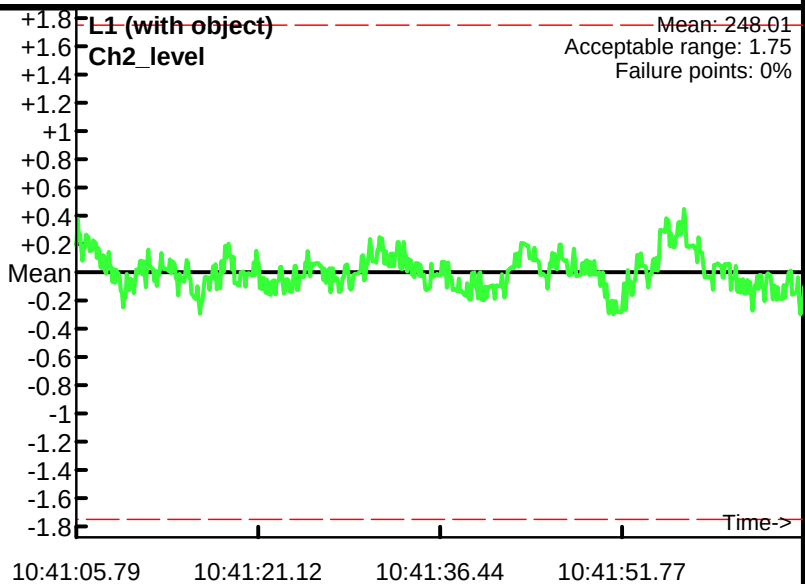
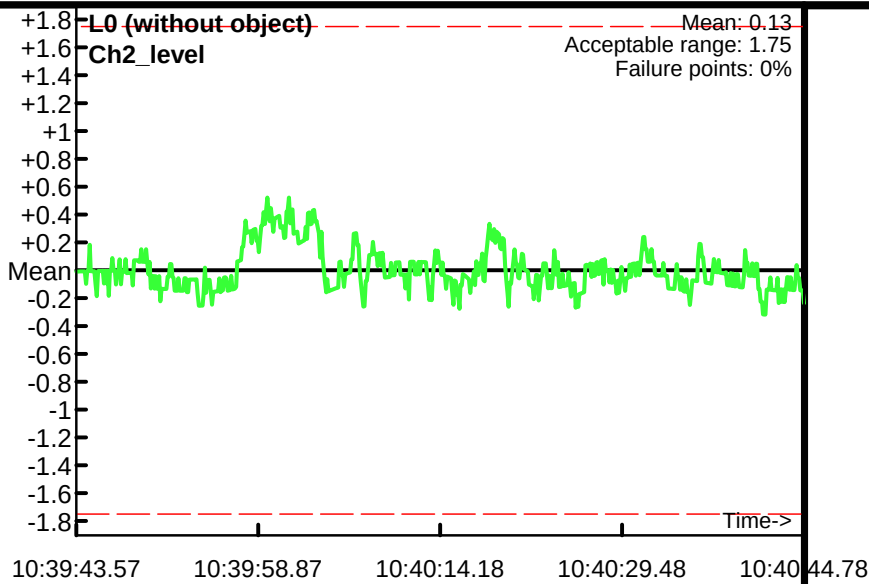
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R3
Date: 2009/04/15

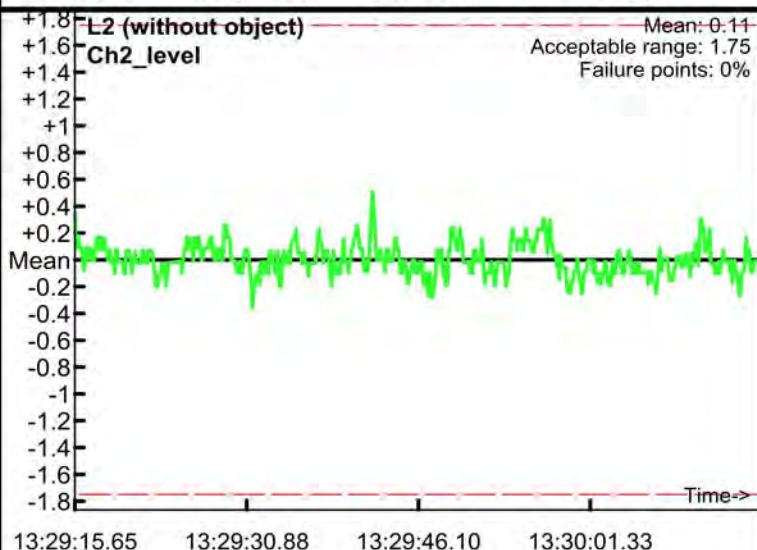
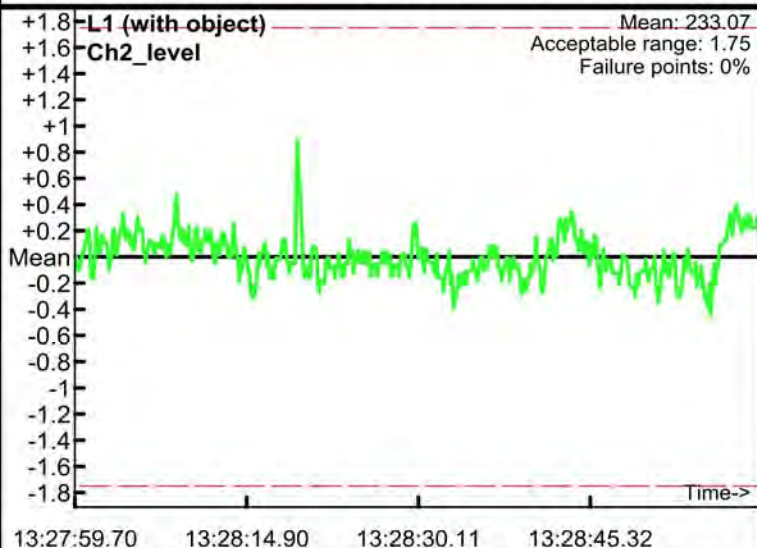
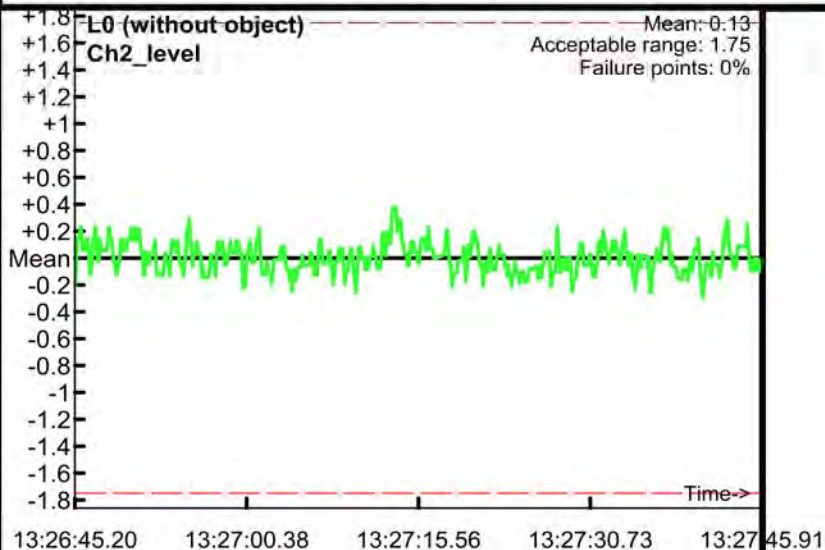


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
 Outside range
 Acceptable limits

PM test
Operator: Team 1
Date: 2009/04/17



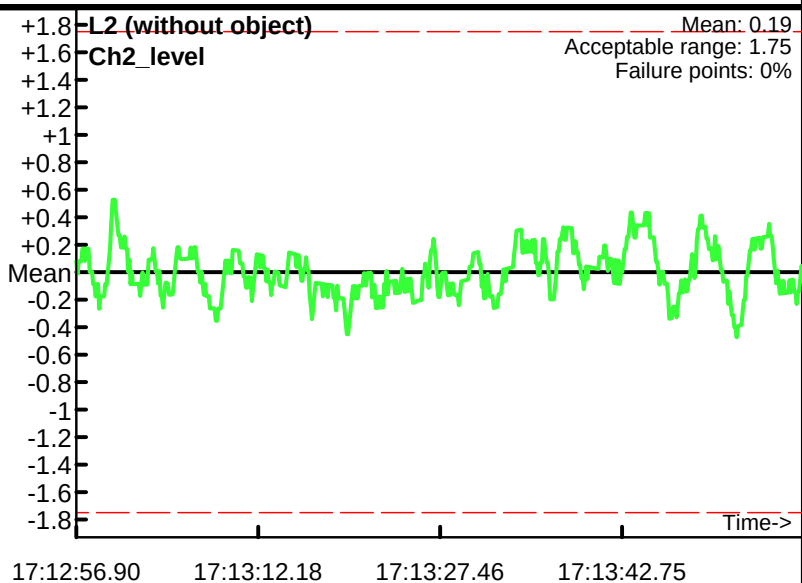
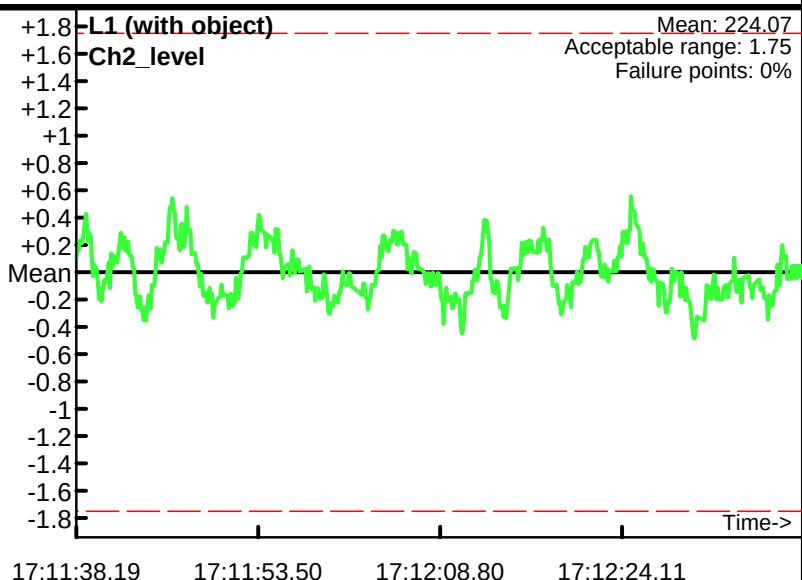
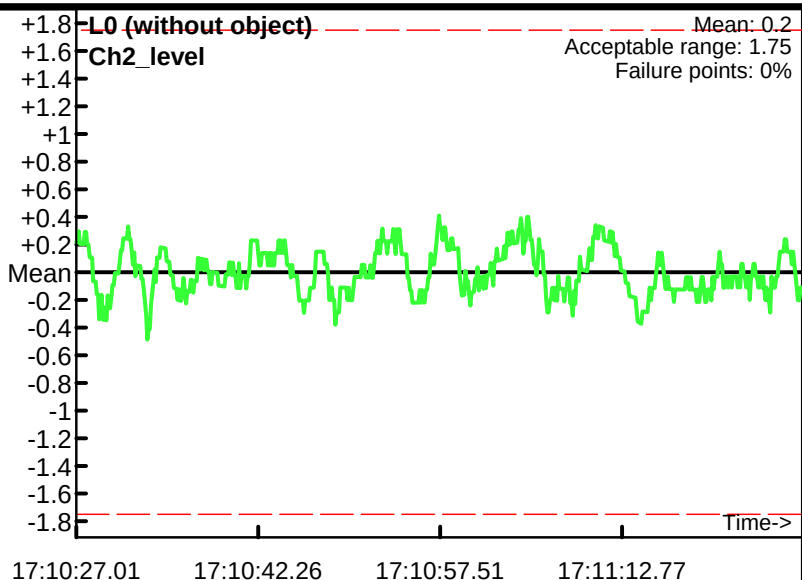
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 2
Date: 2009/04/15



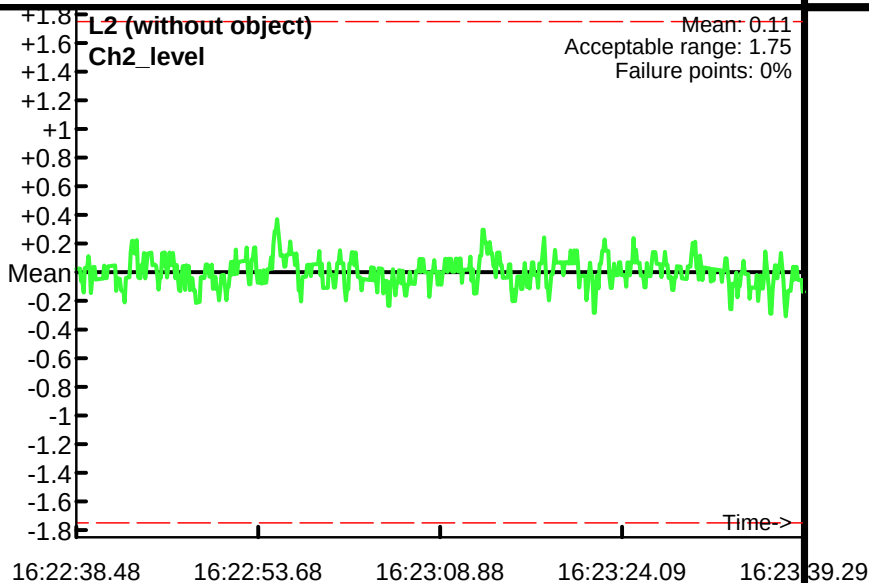
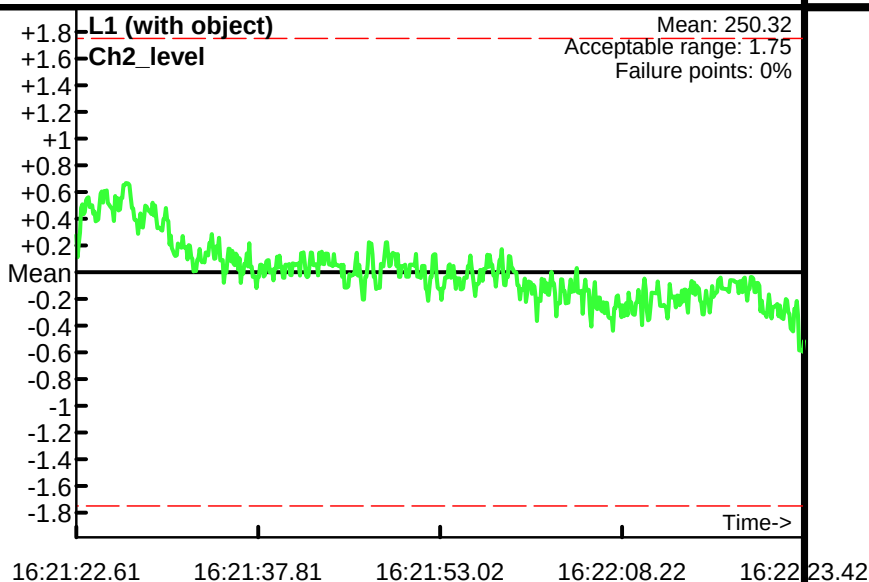
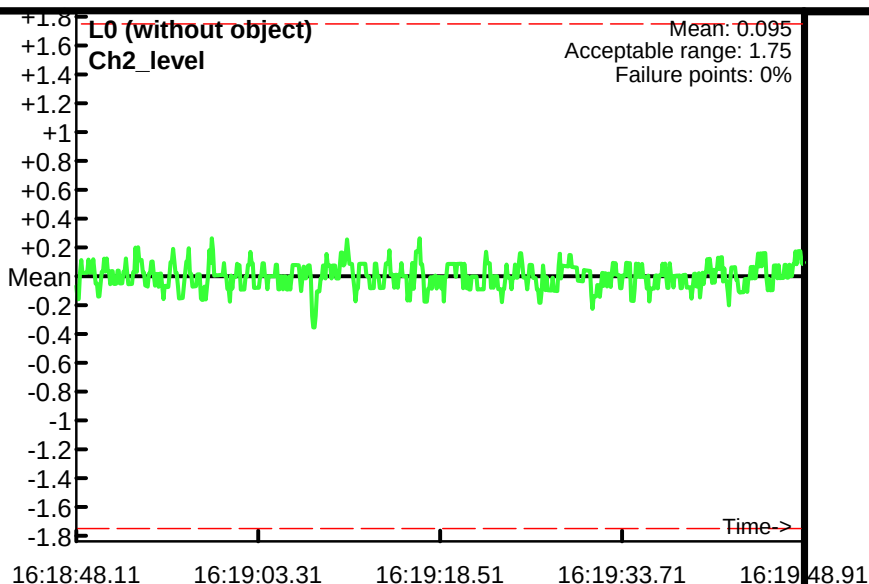
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 3
Date: 2009/04/15



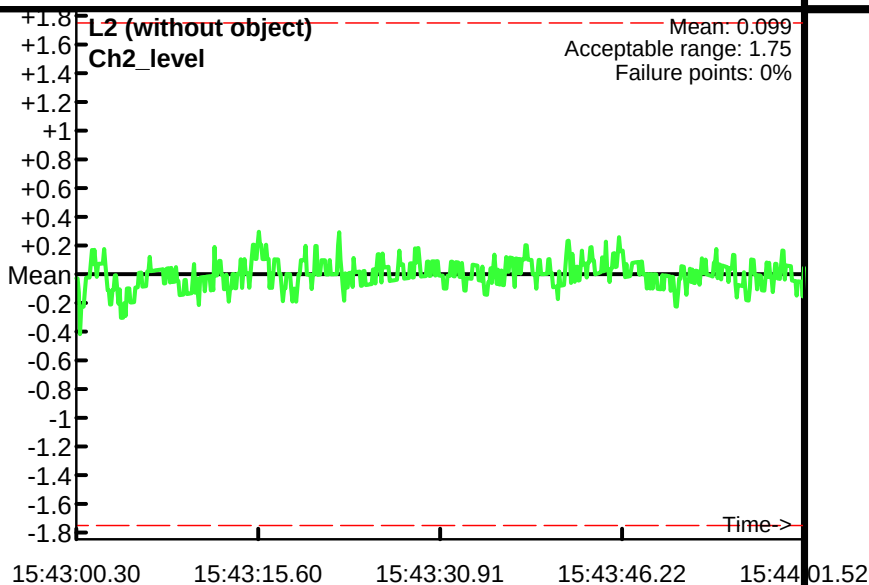
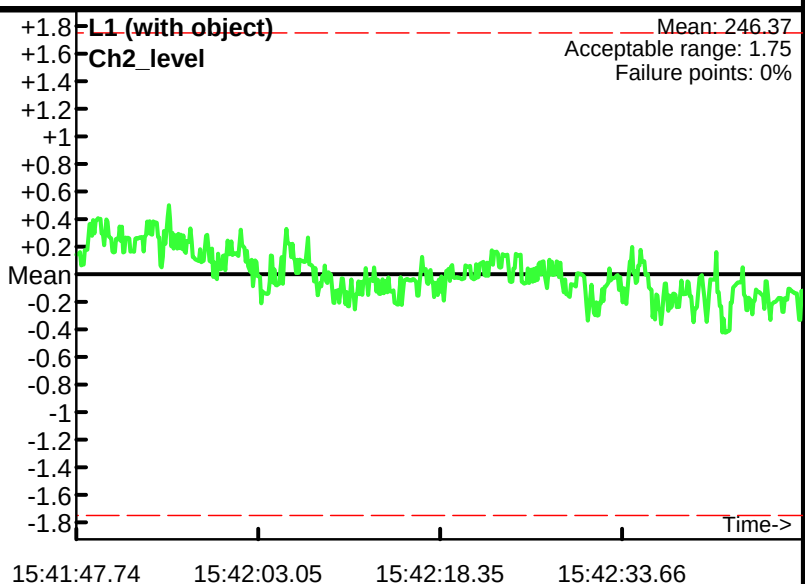
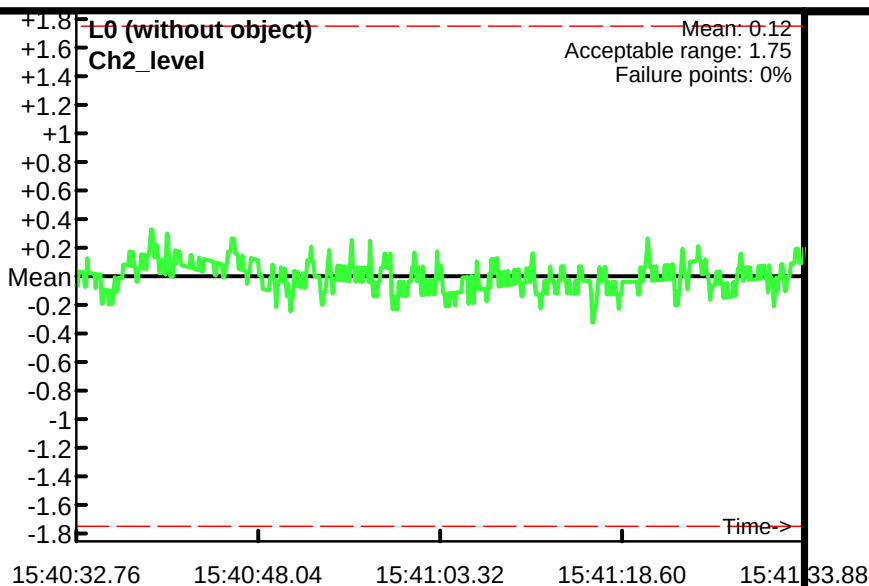
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R2
Date: 2009/04/15



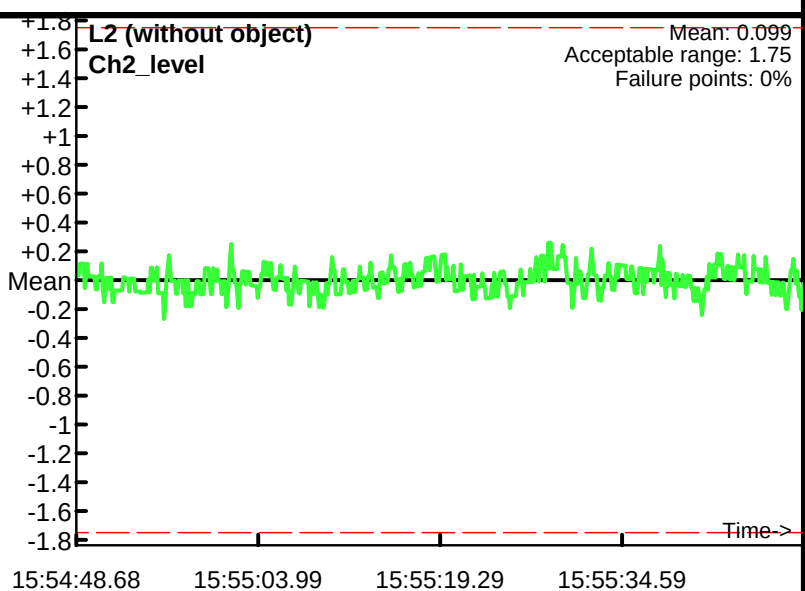
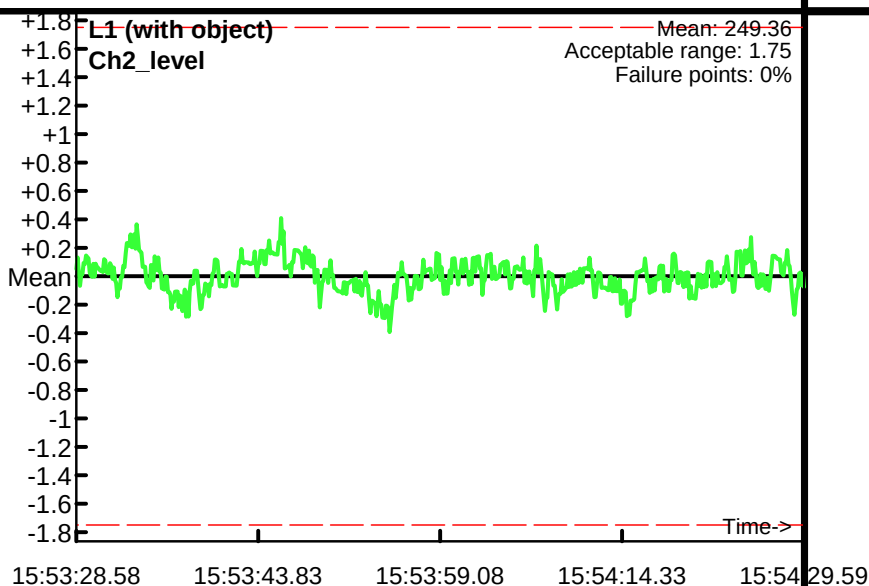
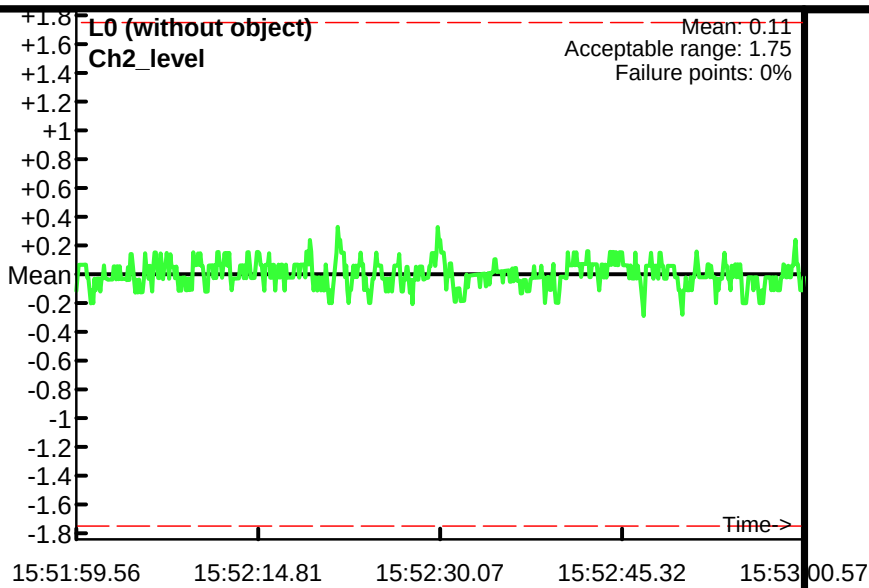
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R3
Date: 2009/04/15



Static Calibration Test

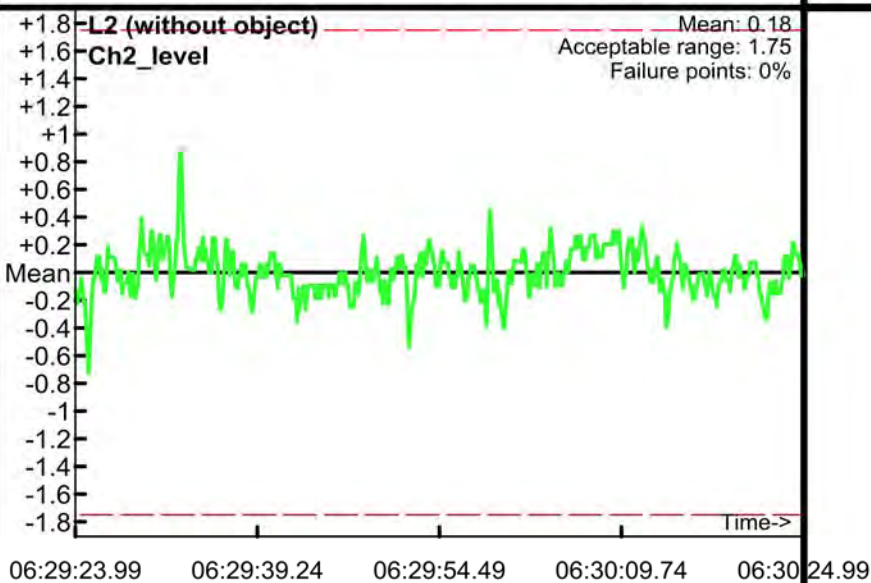
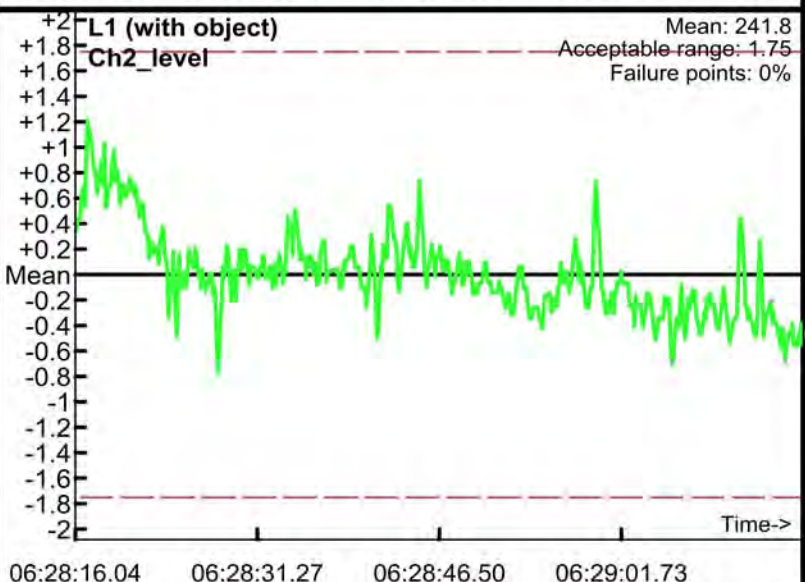
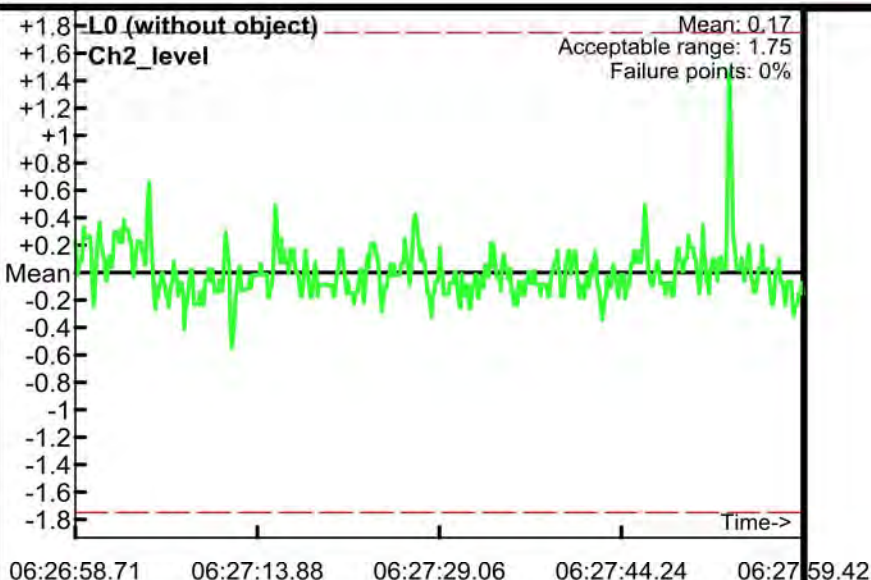
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

AM test
Operator: Team 1
Date: 2009/04/16



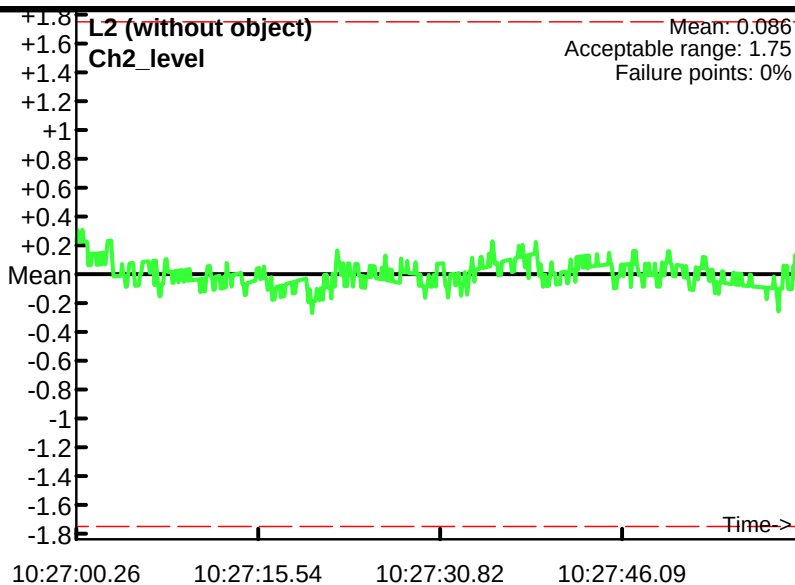
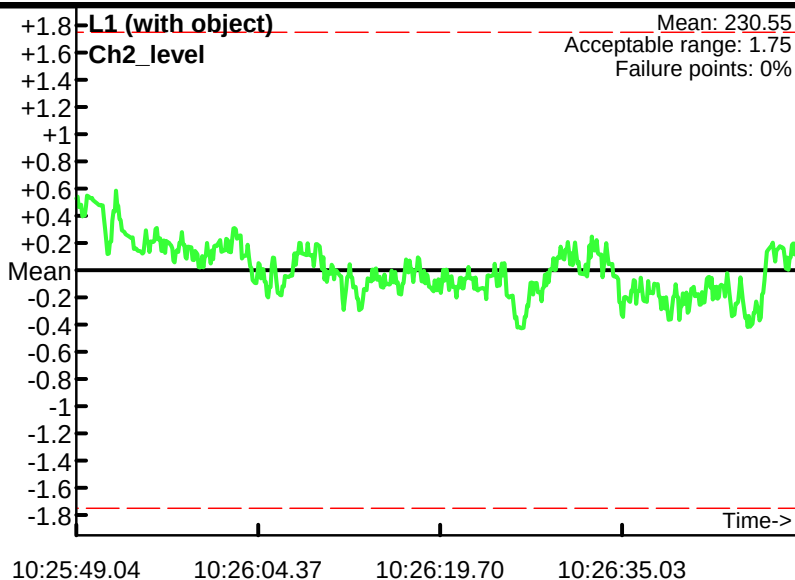
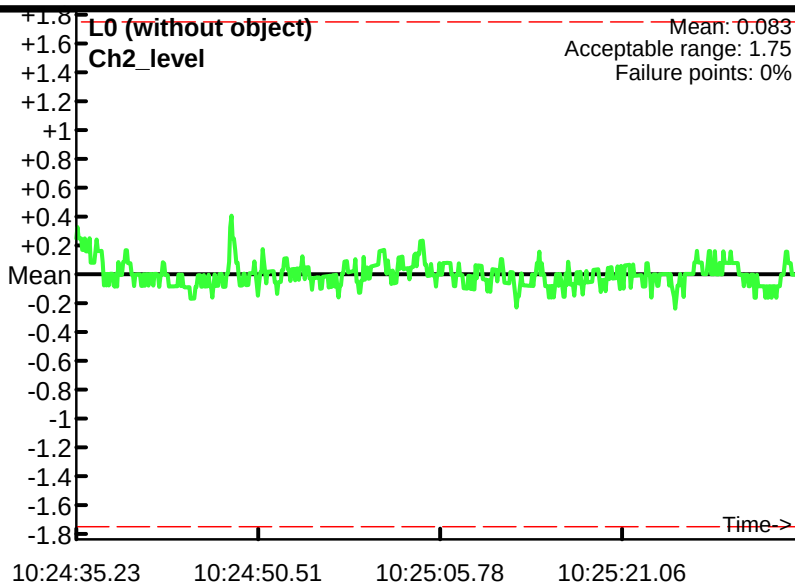
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 2
Date: 2009/04/16



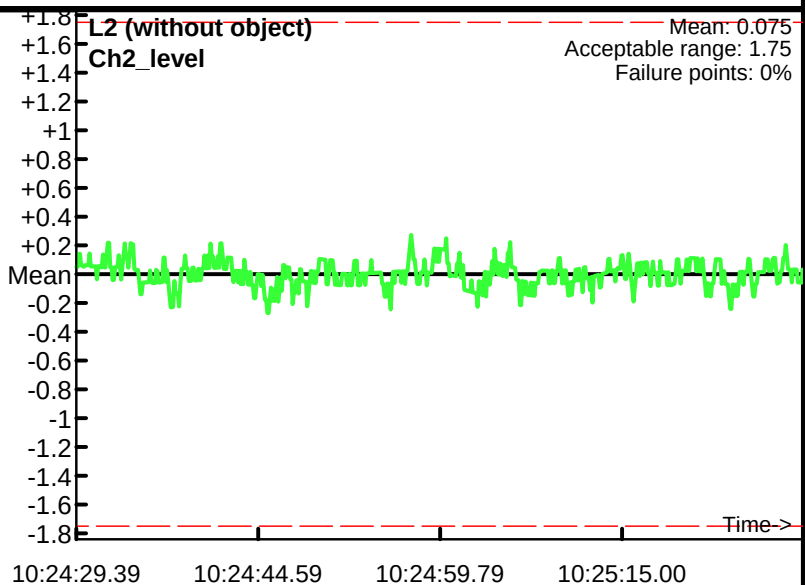
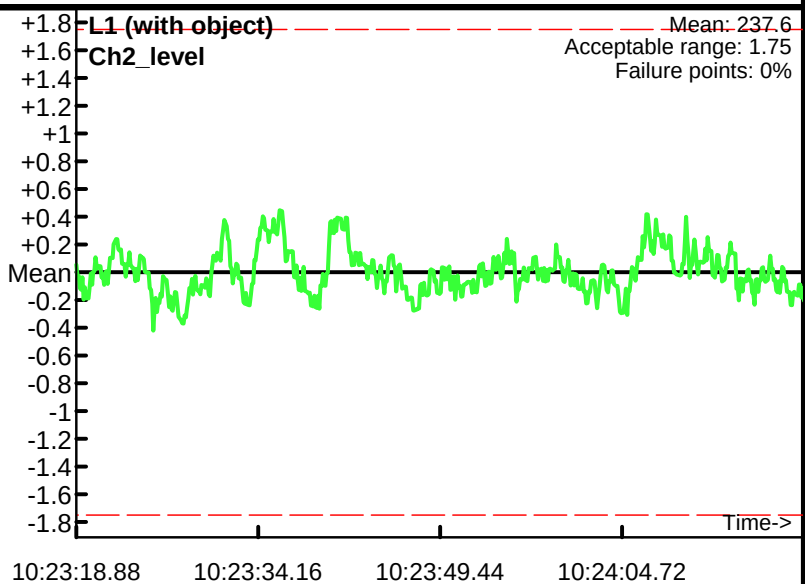
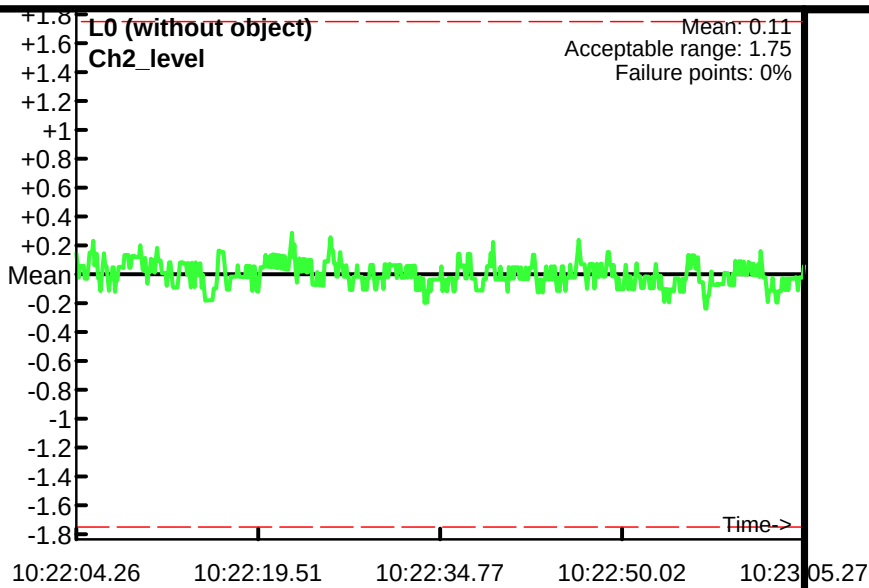
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 3
Date: 2009/04/16



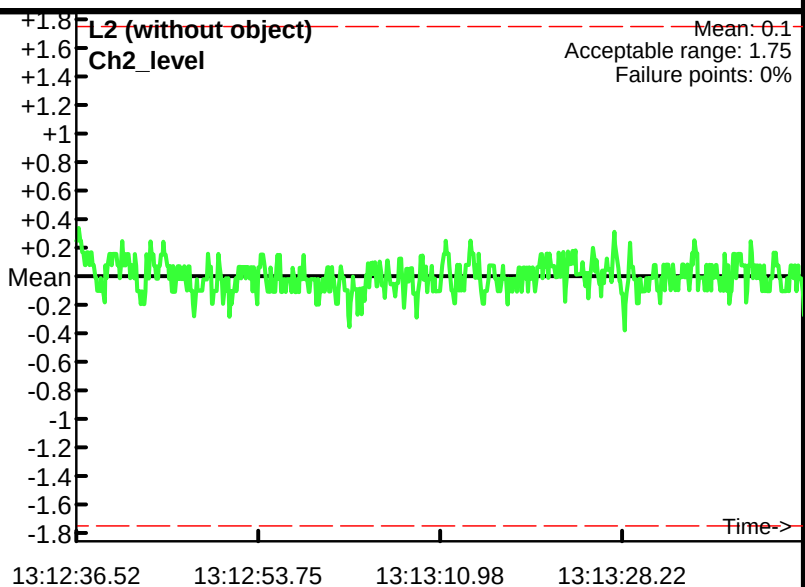
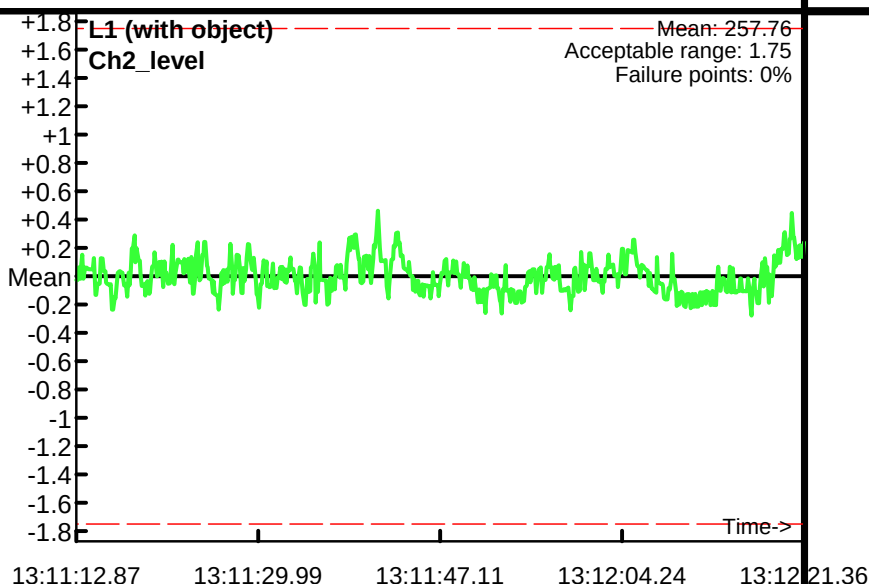
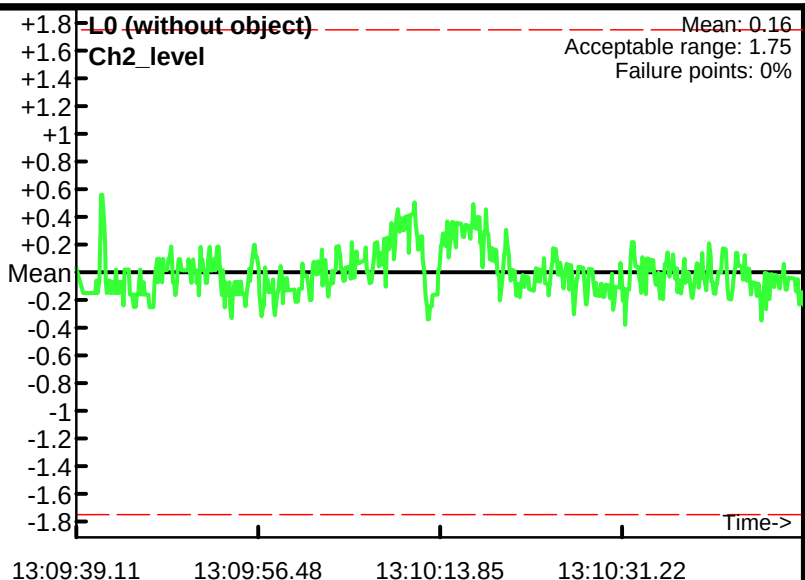
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R1
Date: 2009/04/16



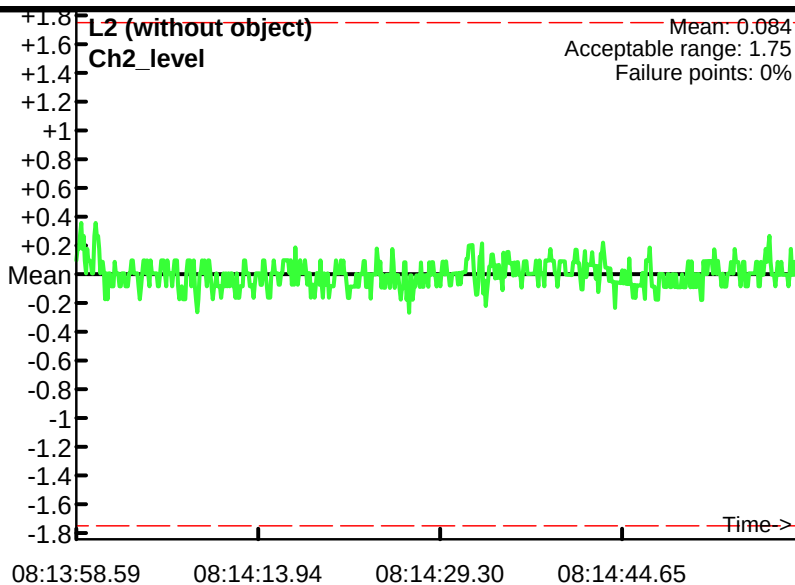
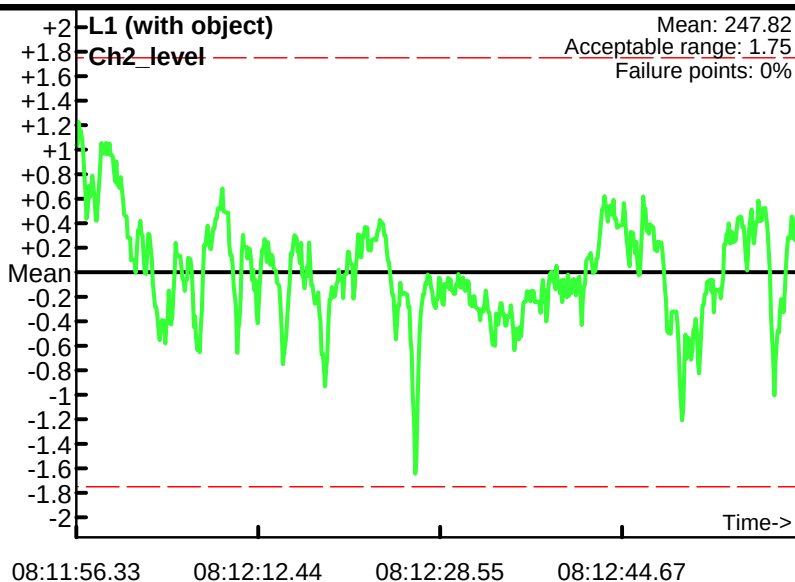
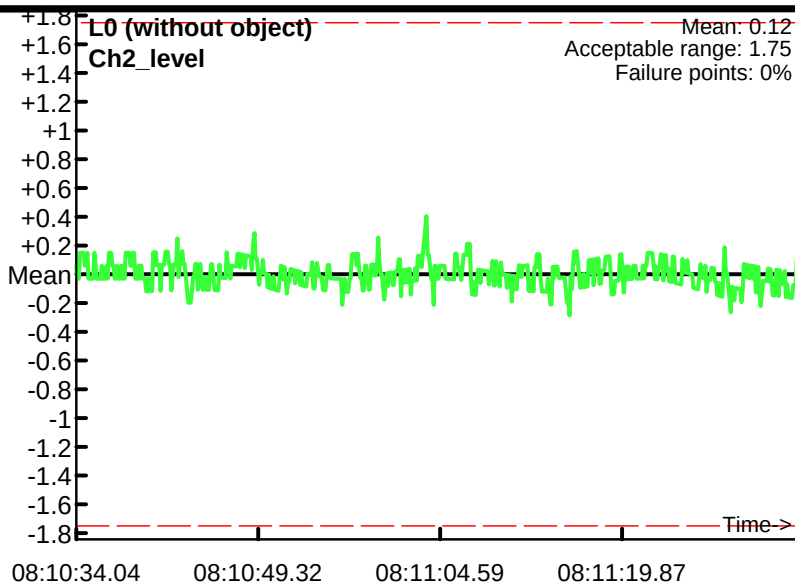
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R2
Date: 2009/04/16



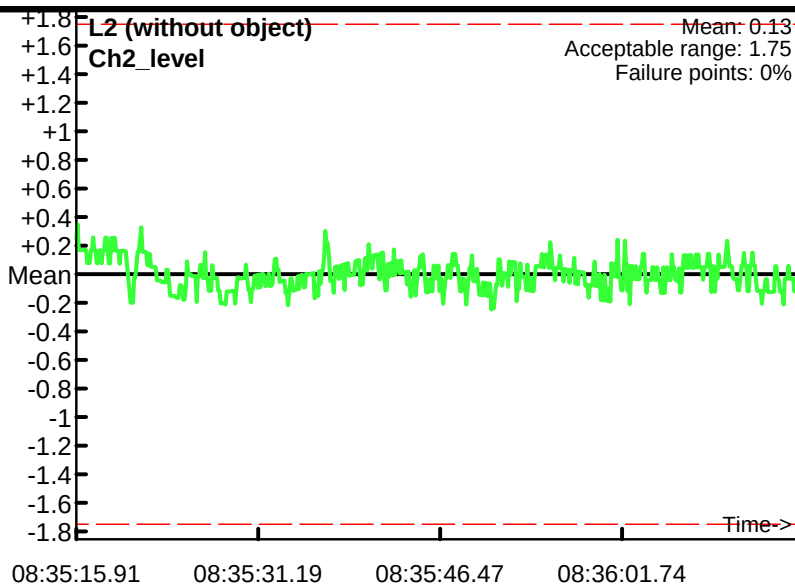
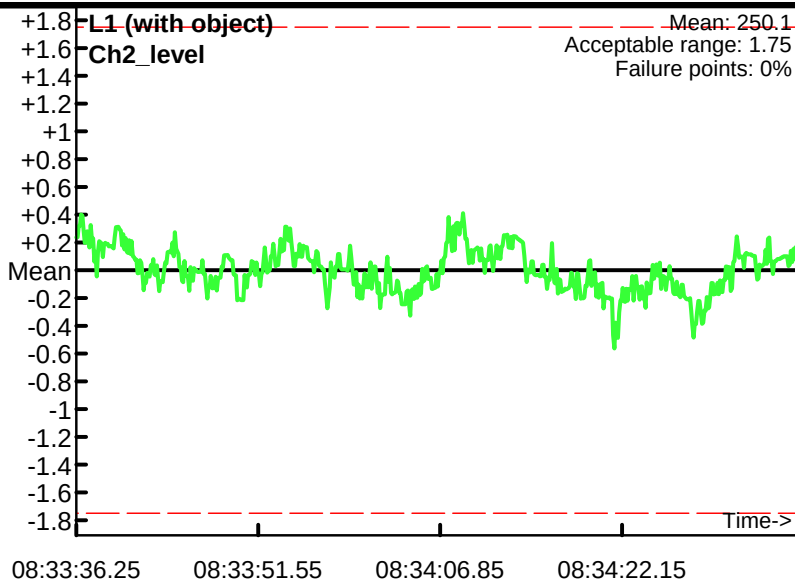
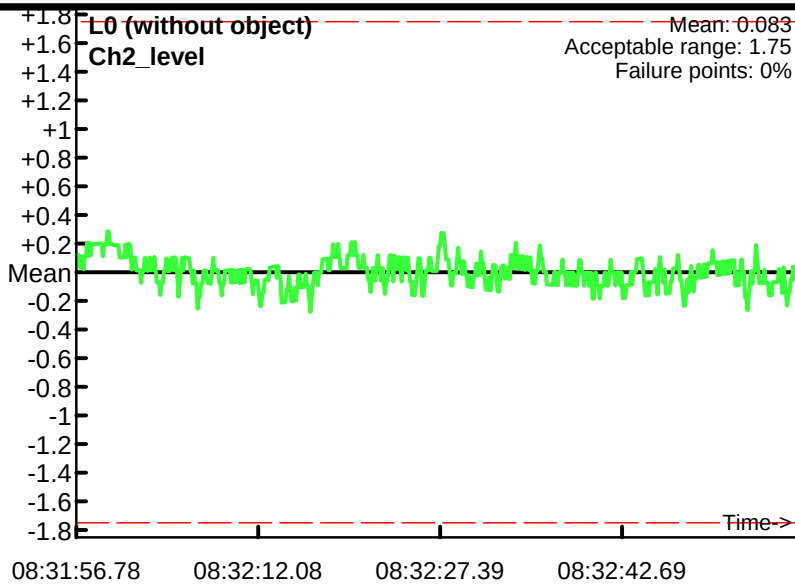
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R3
Date: 2009/04/16



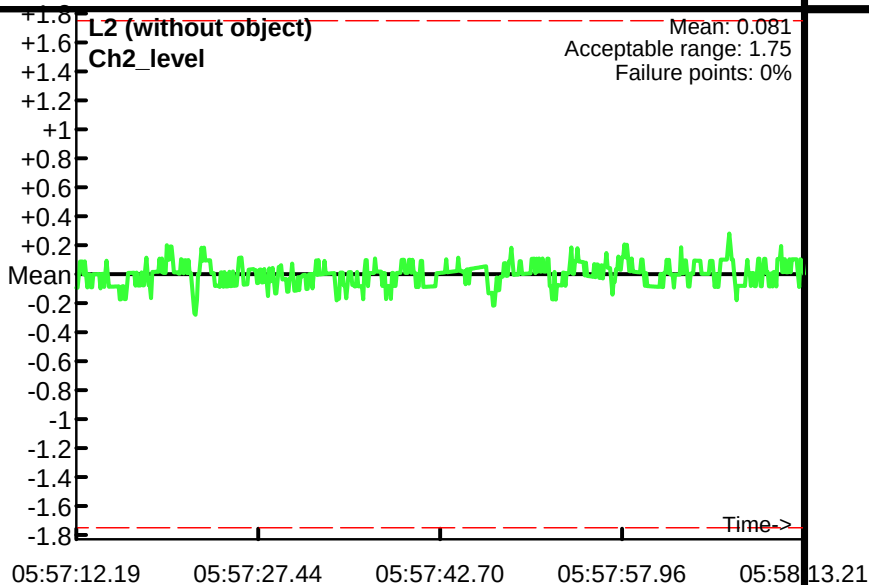
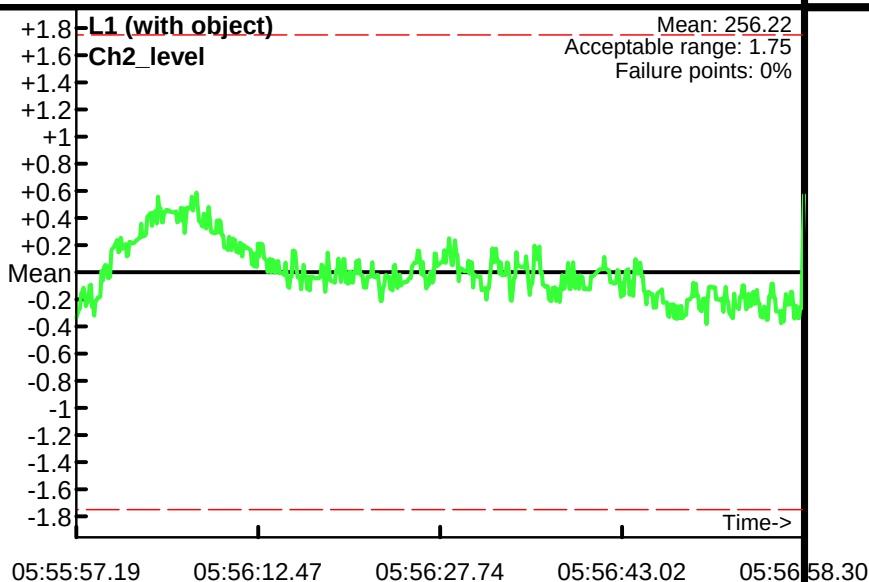
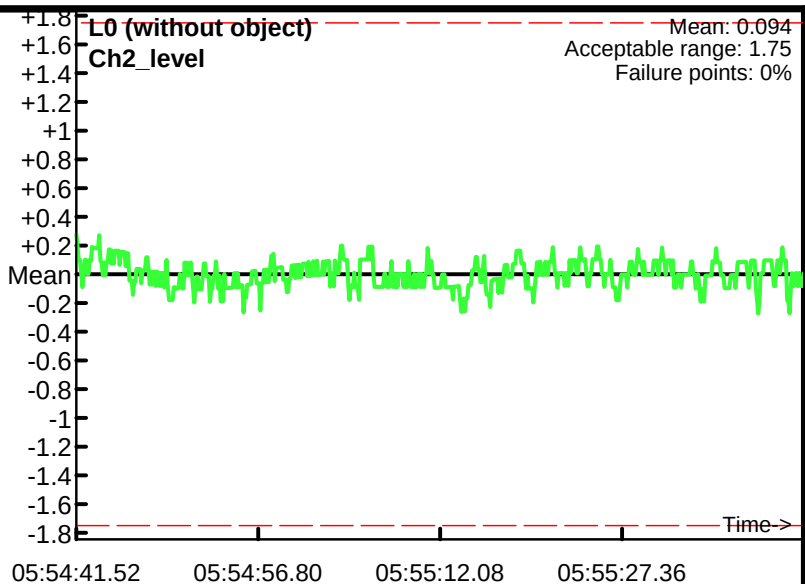
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R4
Date: 2009/04/16



Static Calibration Test

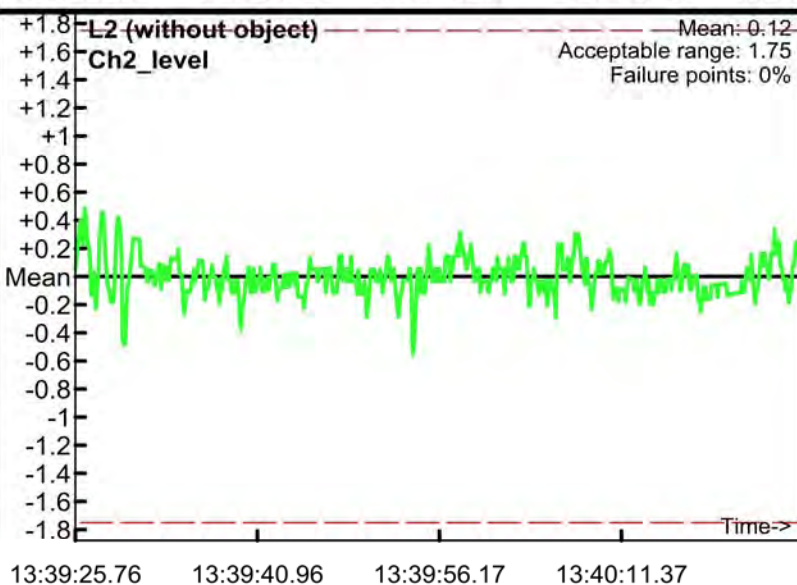
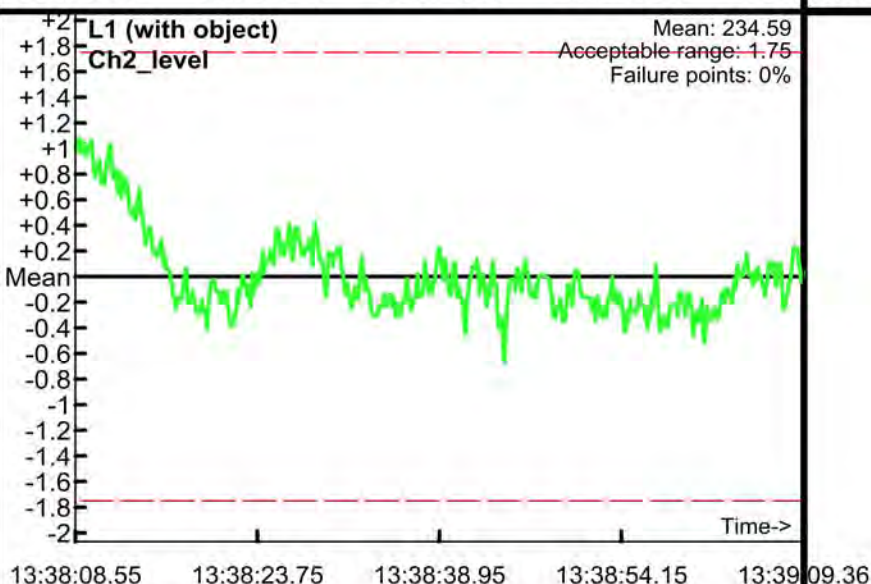
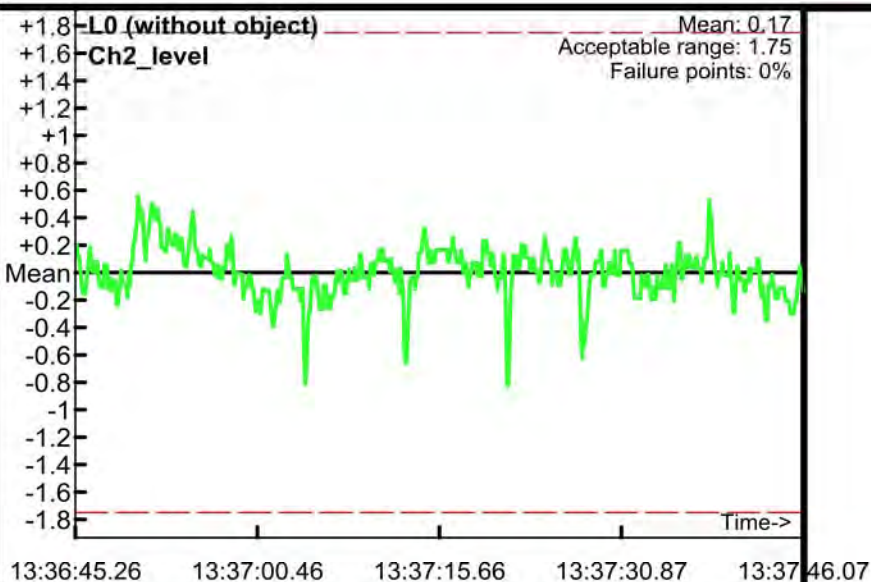
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

PM test
Operator: Team 1
Date: 2009/04/20



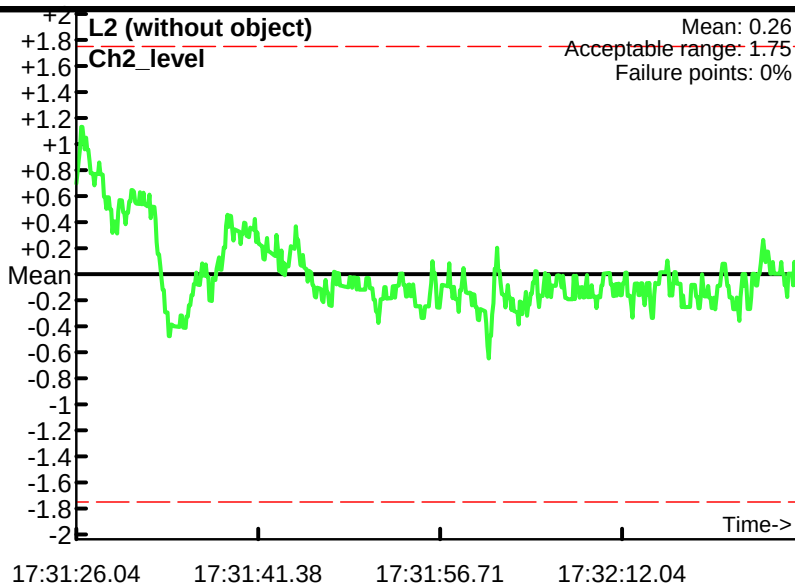
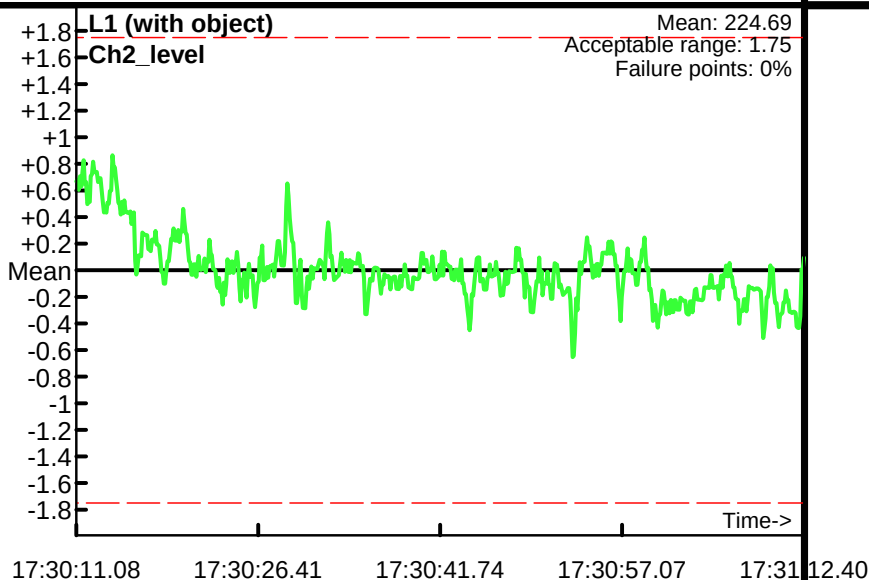
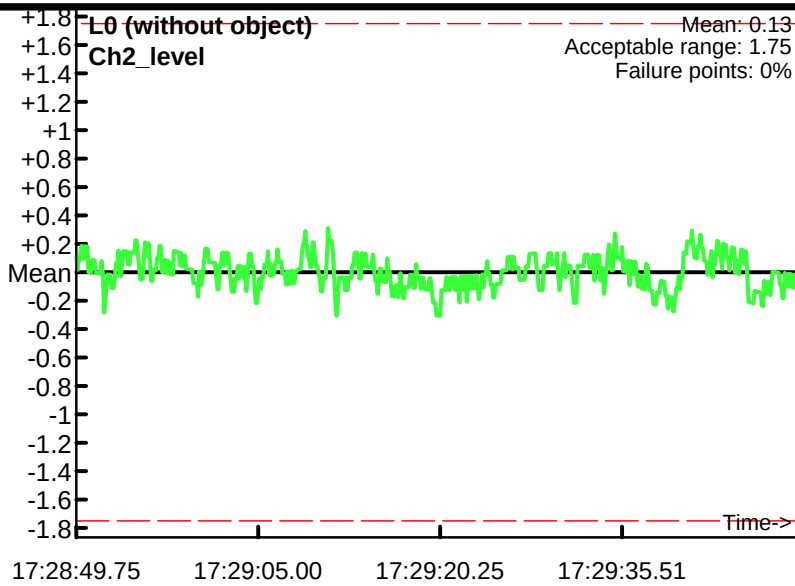
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 2
Date: 2009/04/16

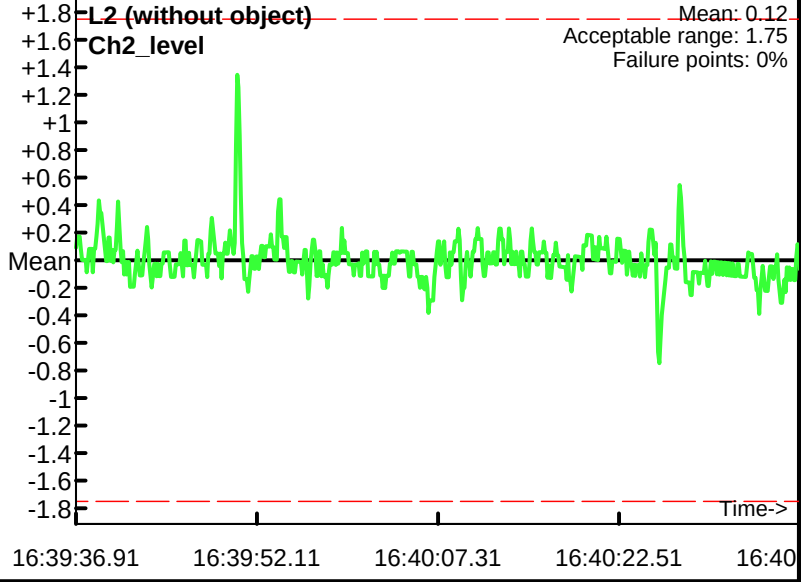
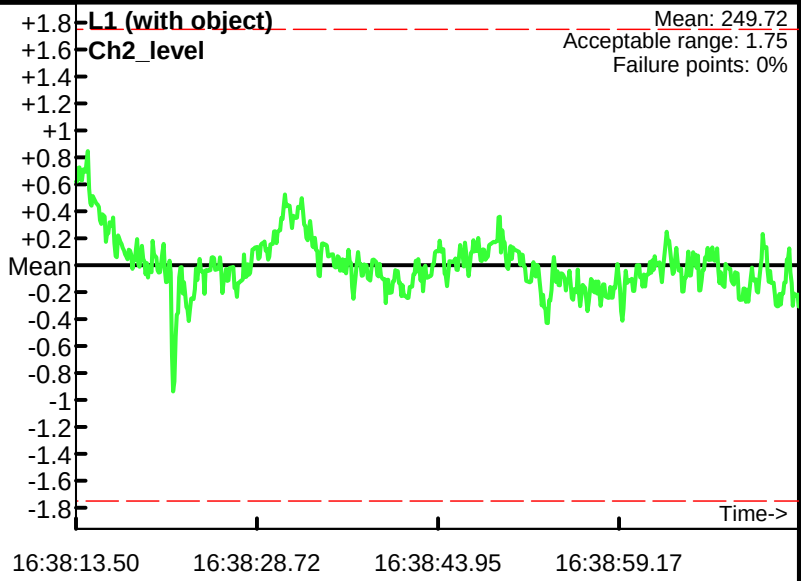
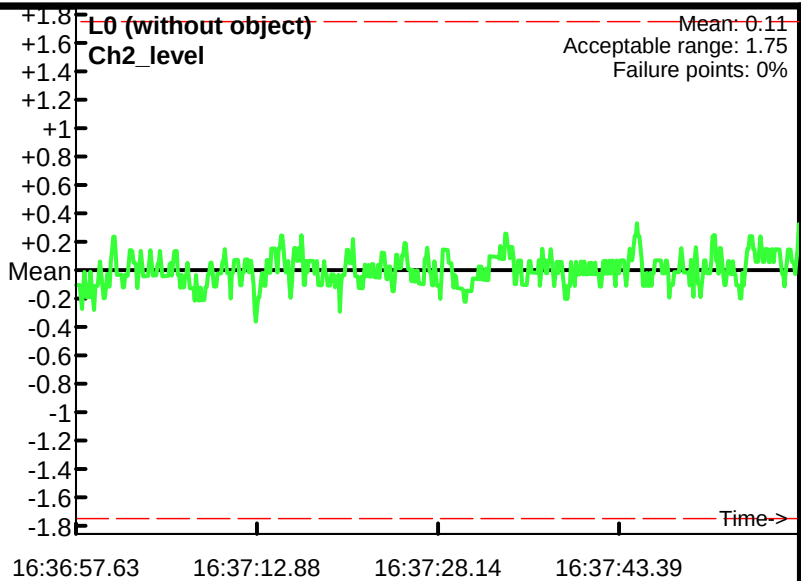


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
 Outside range
Acceptable limits

PM test
Operator: Team 3
Date: 2009/04/16



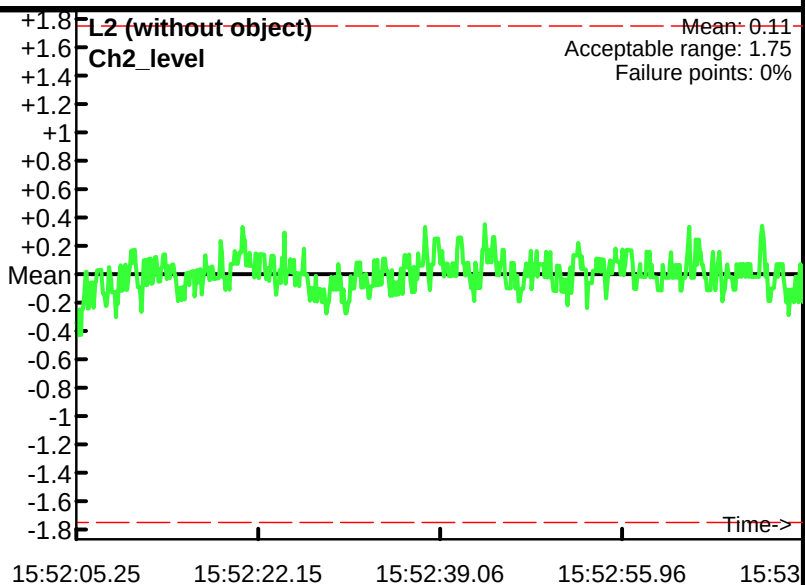
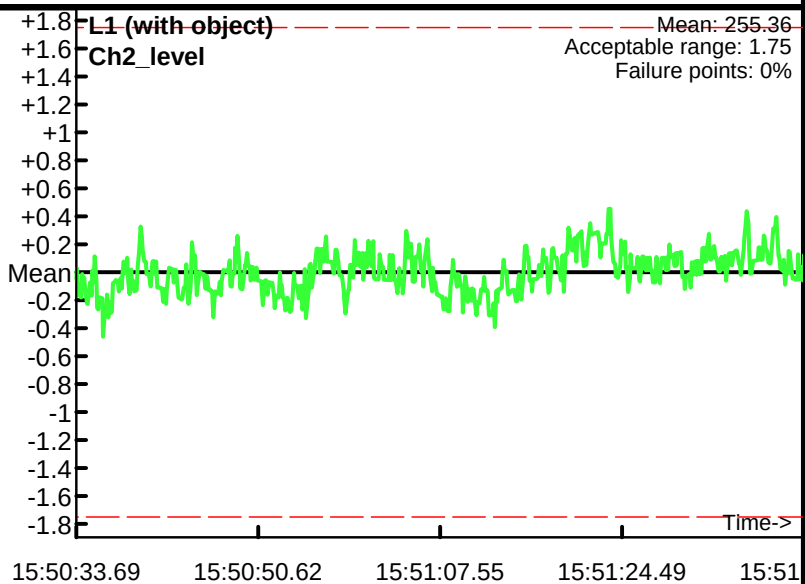
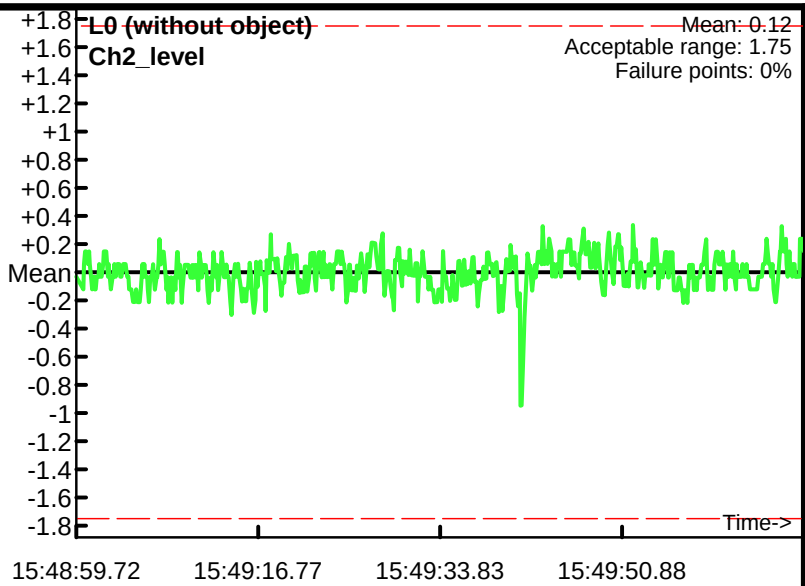
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R1
Date: 2009/04/16



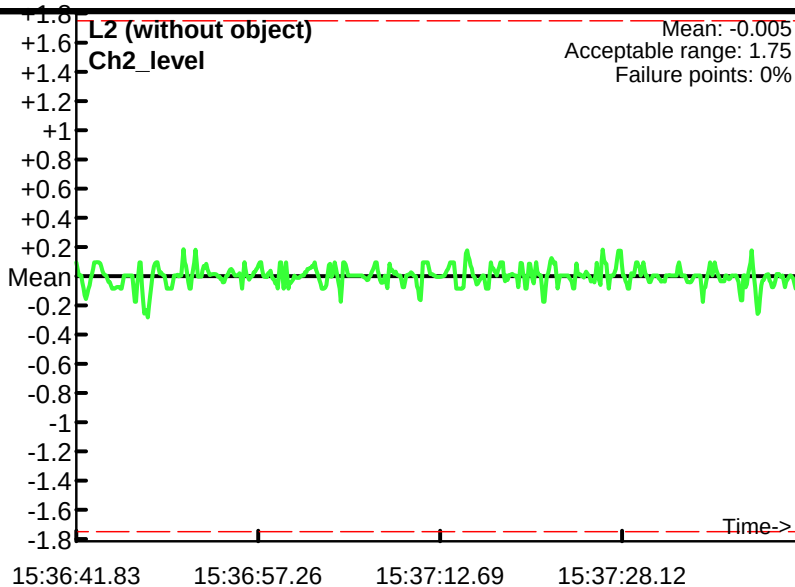
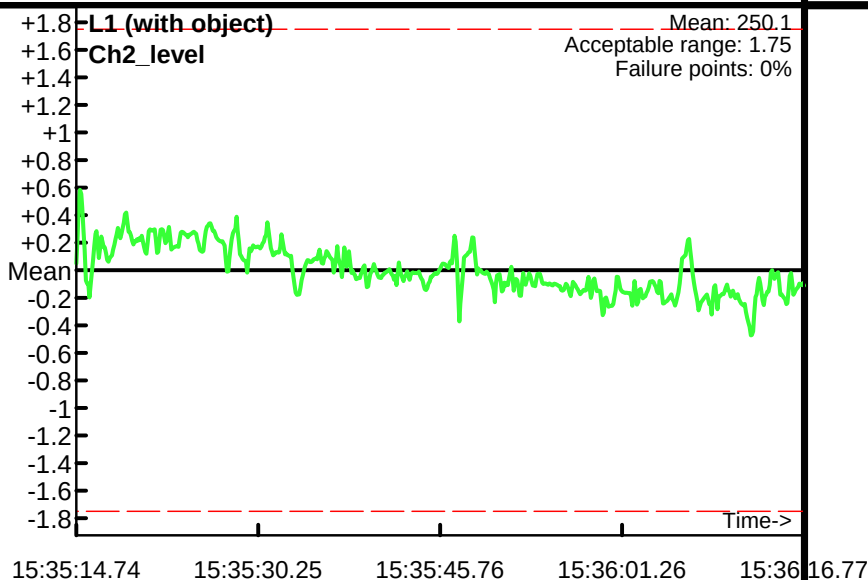
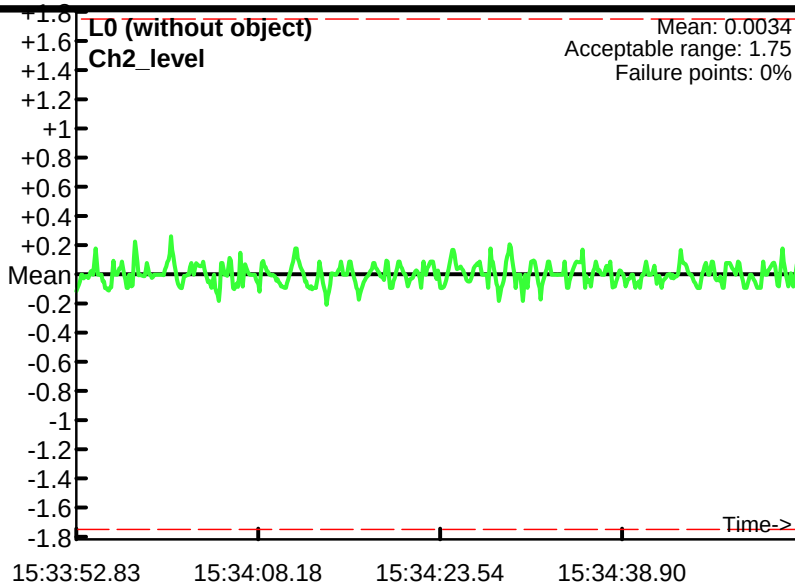
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R2
Date: 2009/04/16



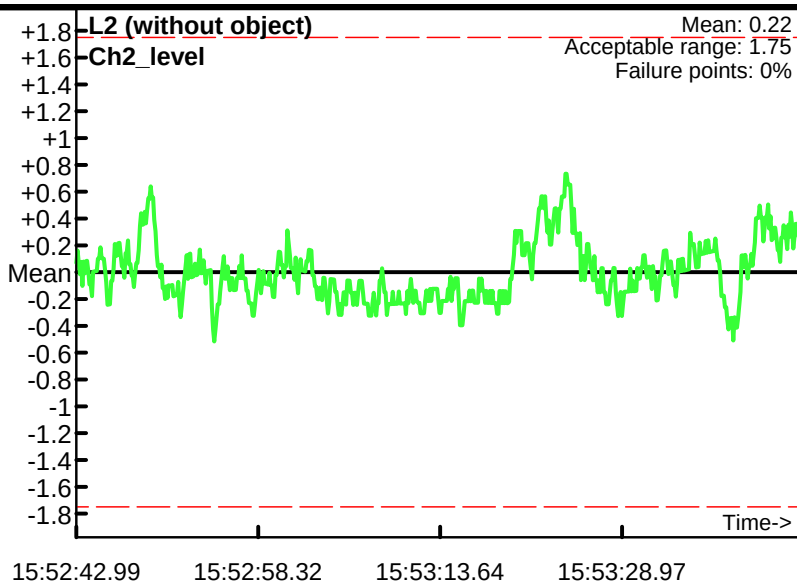
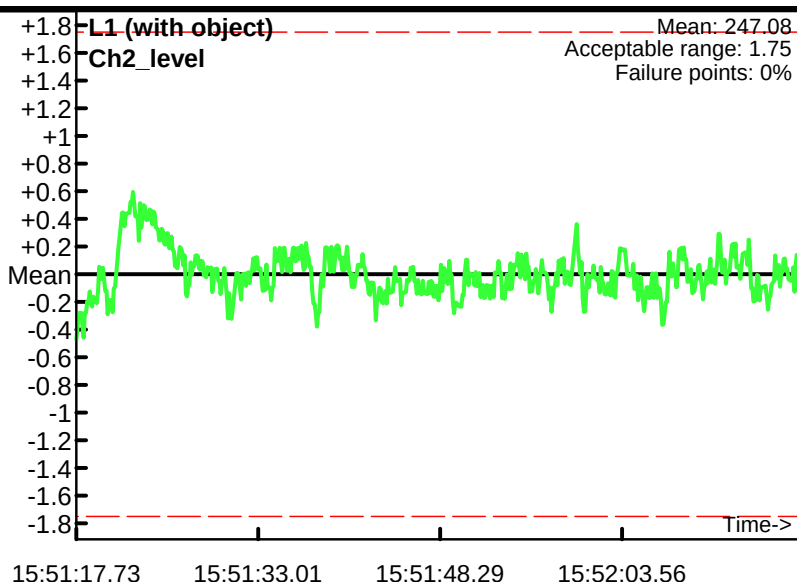
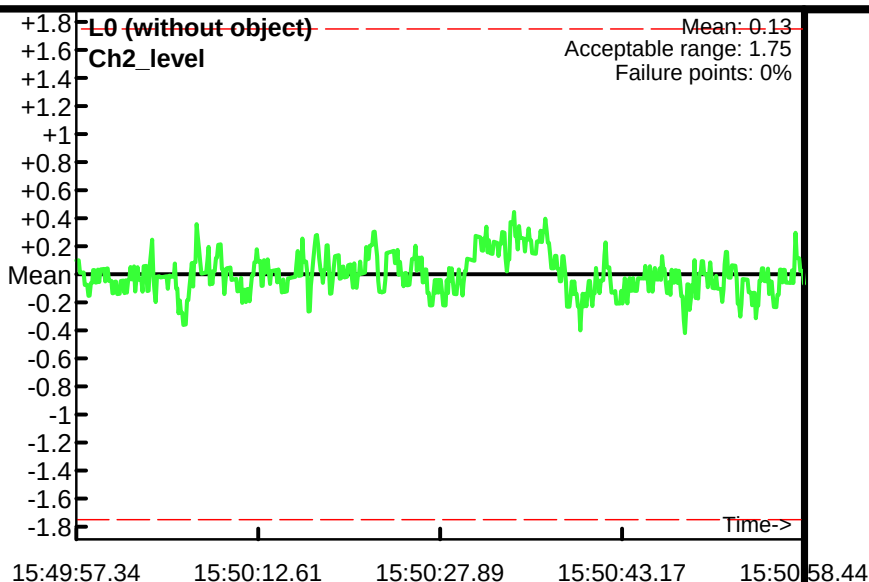
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R3
Date: 2009/04/16



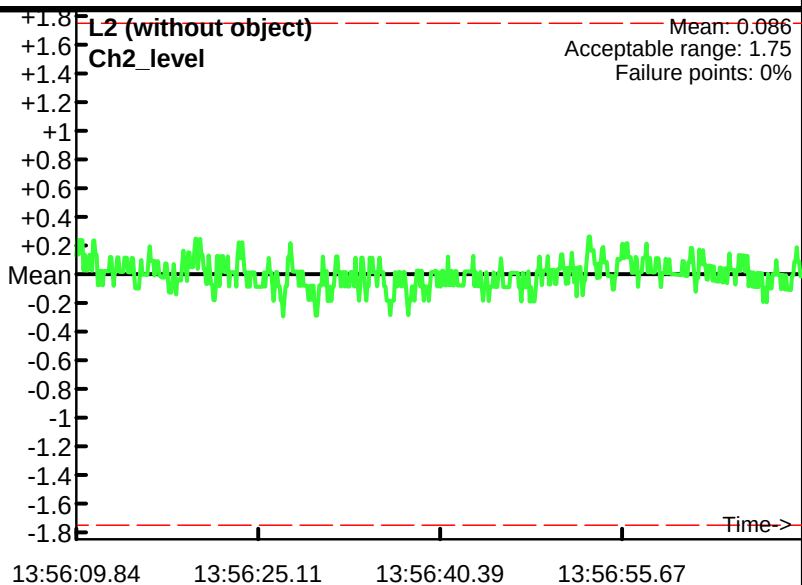
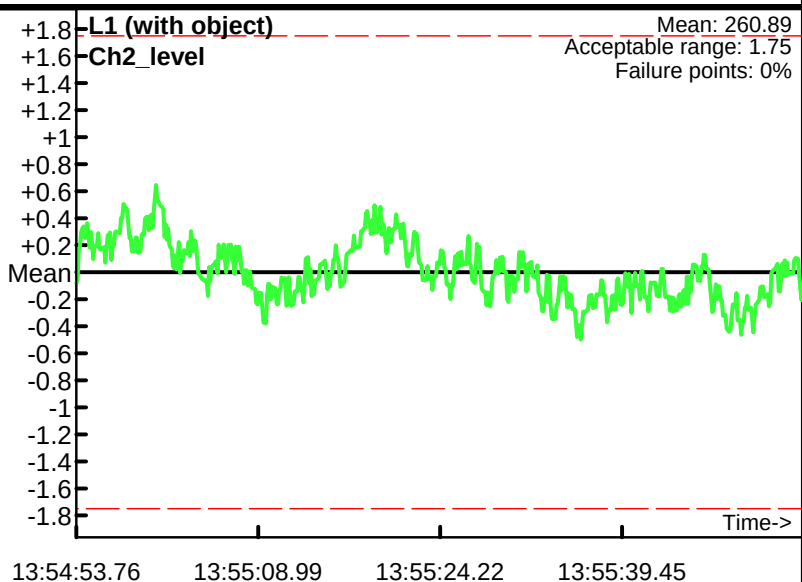
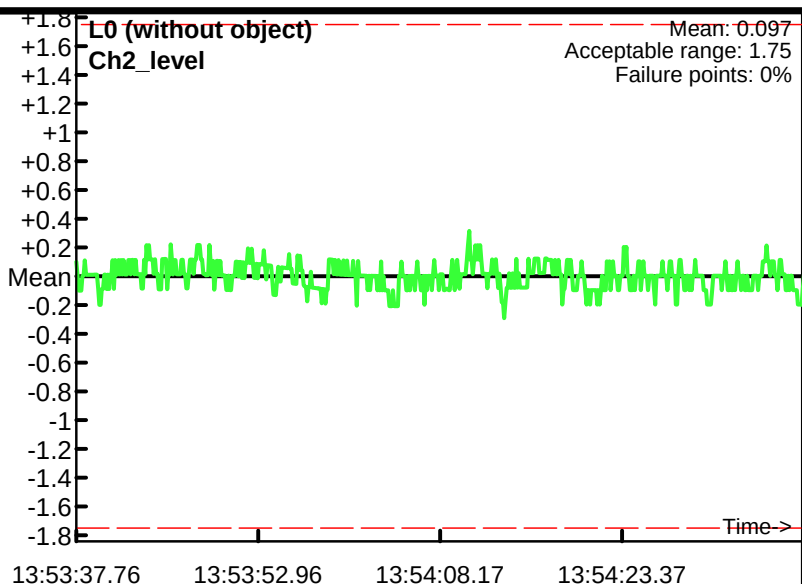
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R4
Date: 2009/04/16

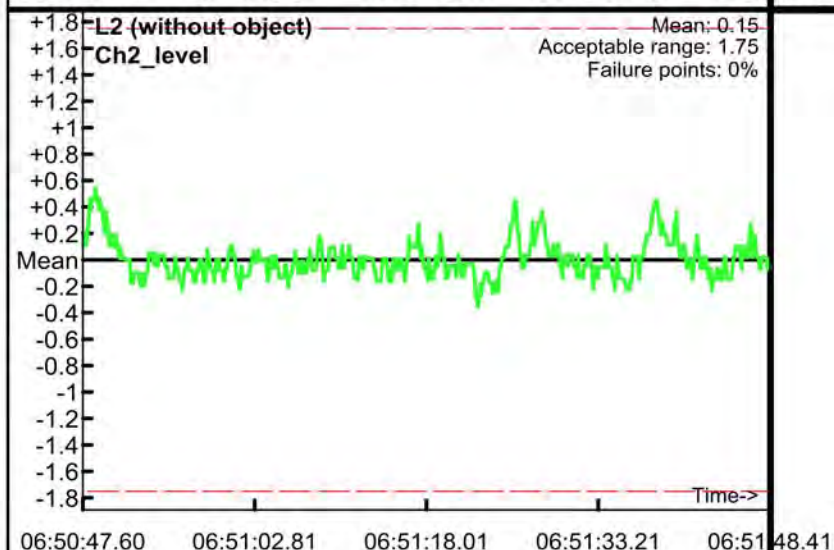
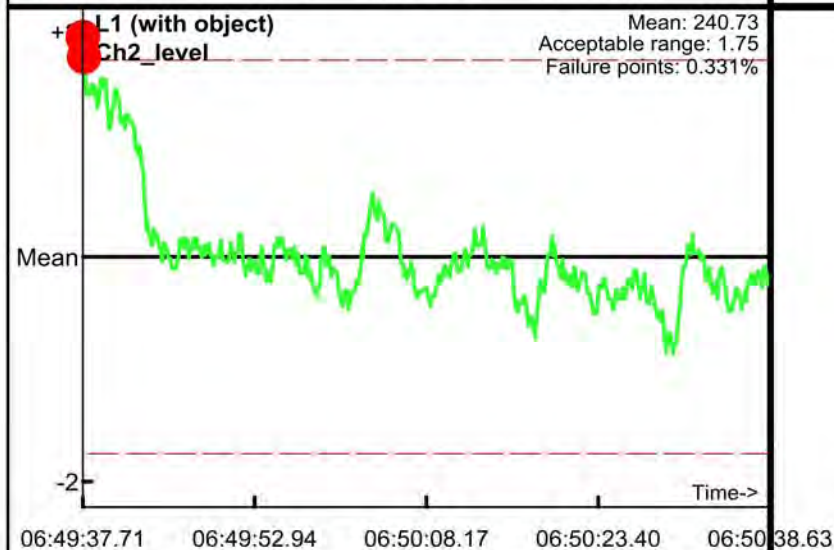
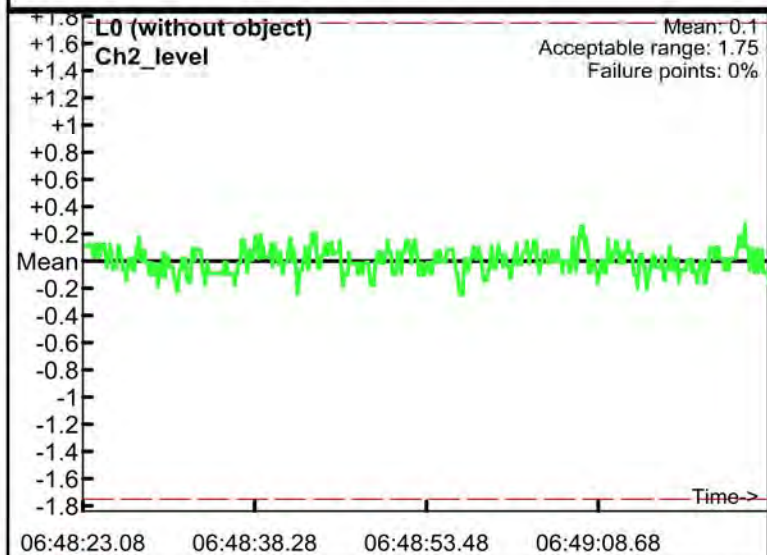


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
 Outside range
 Acceptable limits

AM test
Operator: Team 1
Date: 2009/04/17



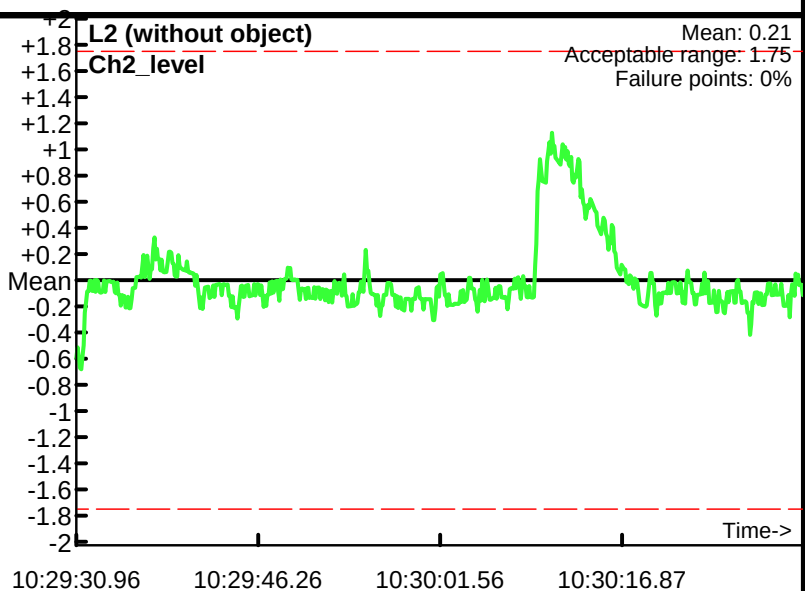
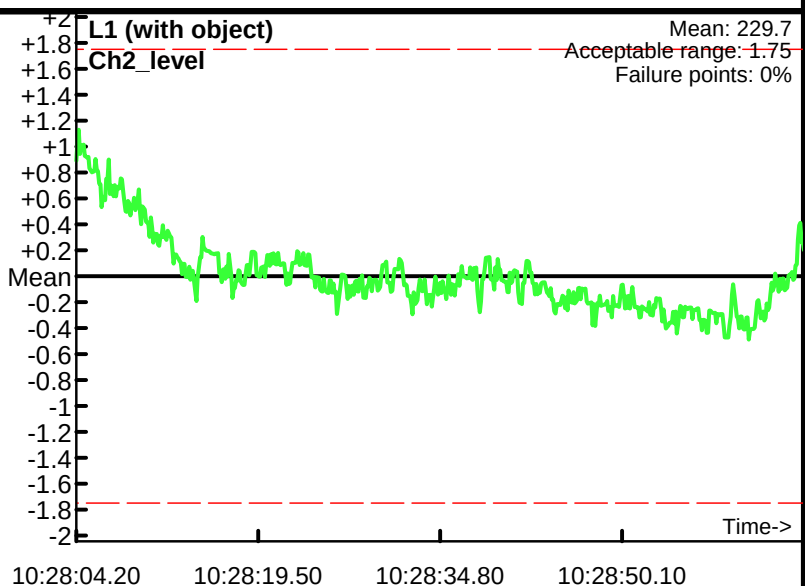
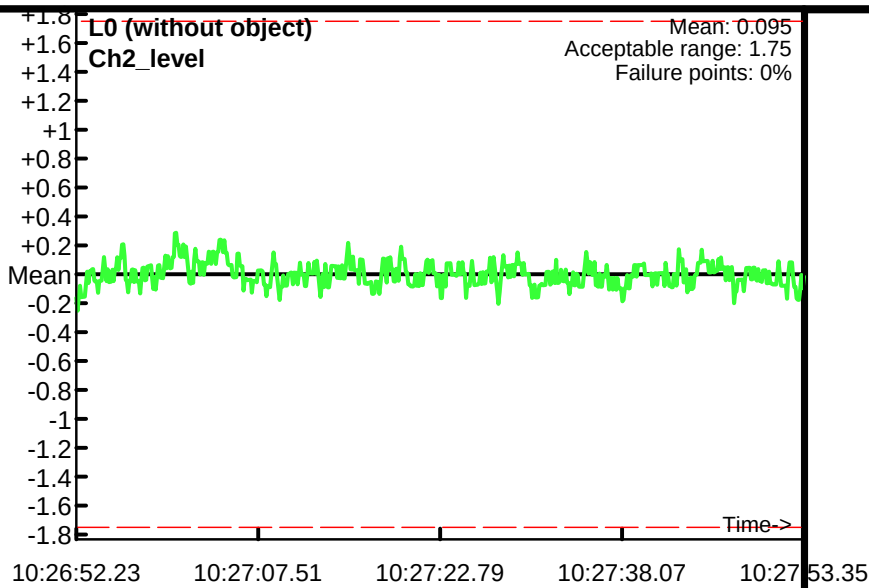
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 2
Date: 2009/04/17



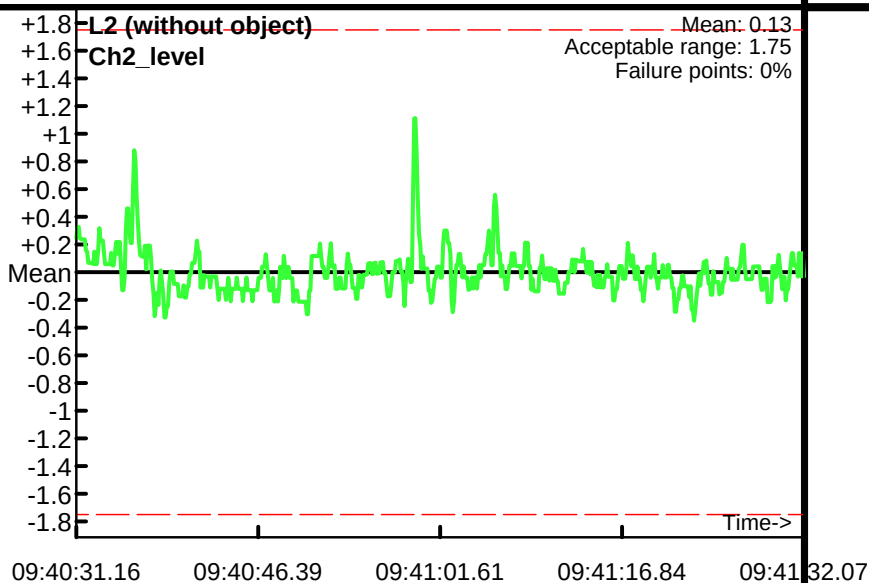
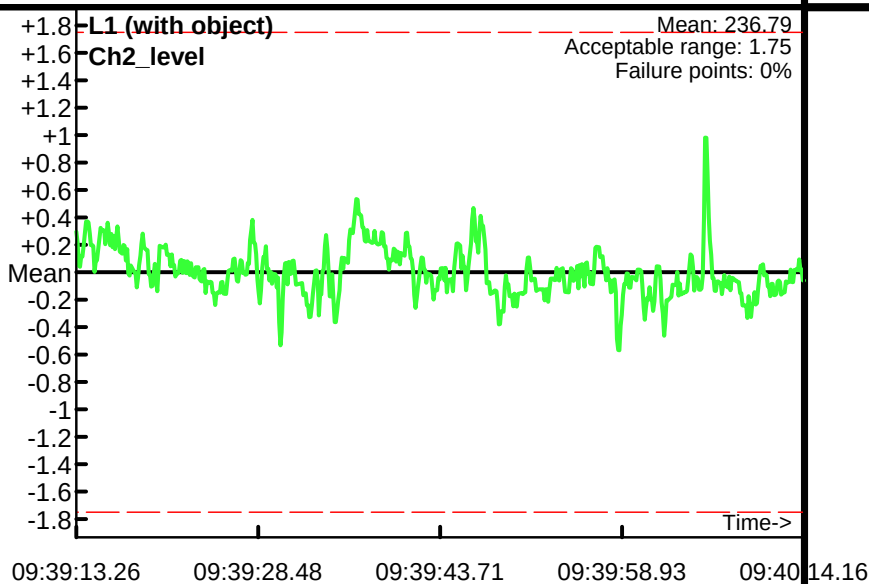
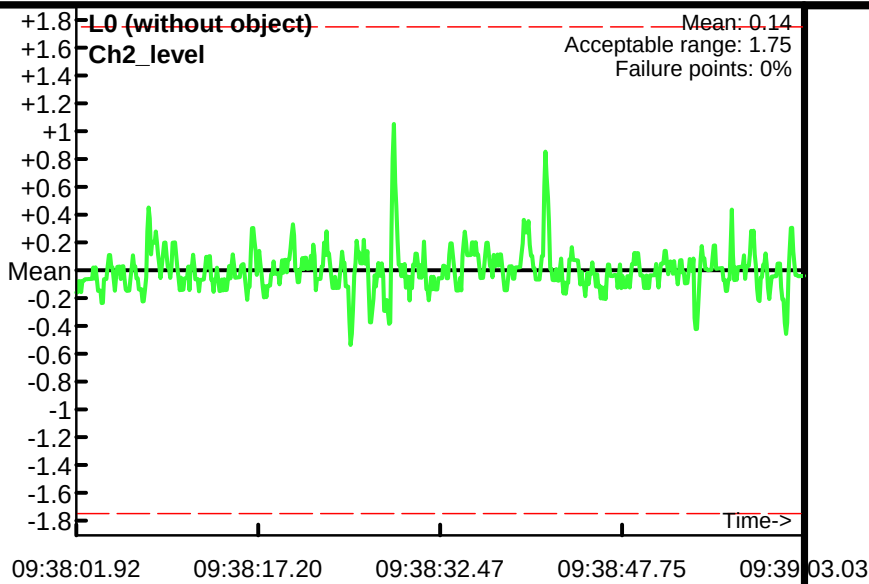
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 3
Date: 2009/04/17



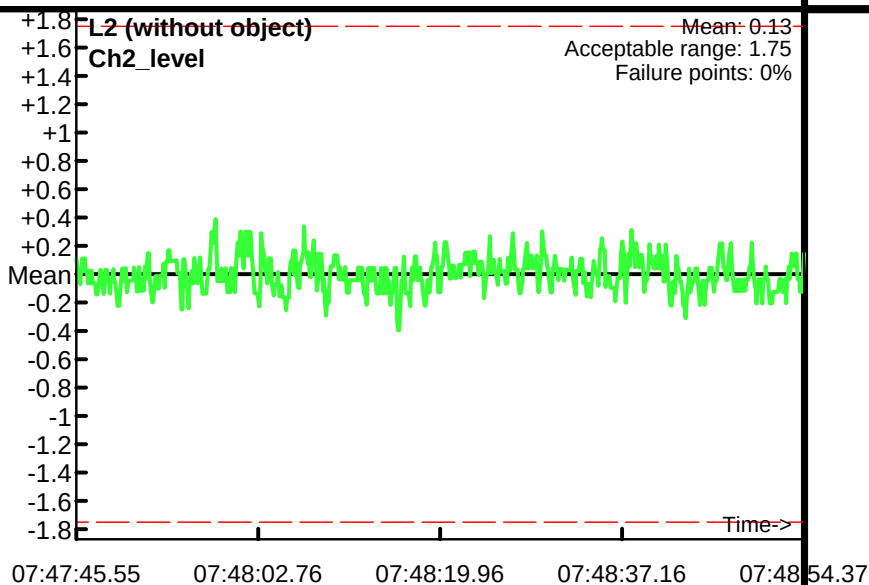
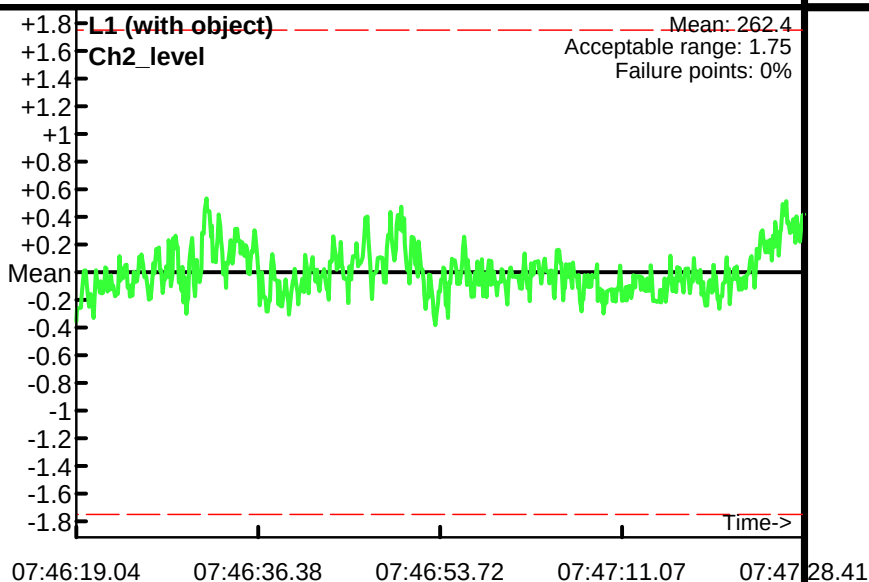
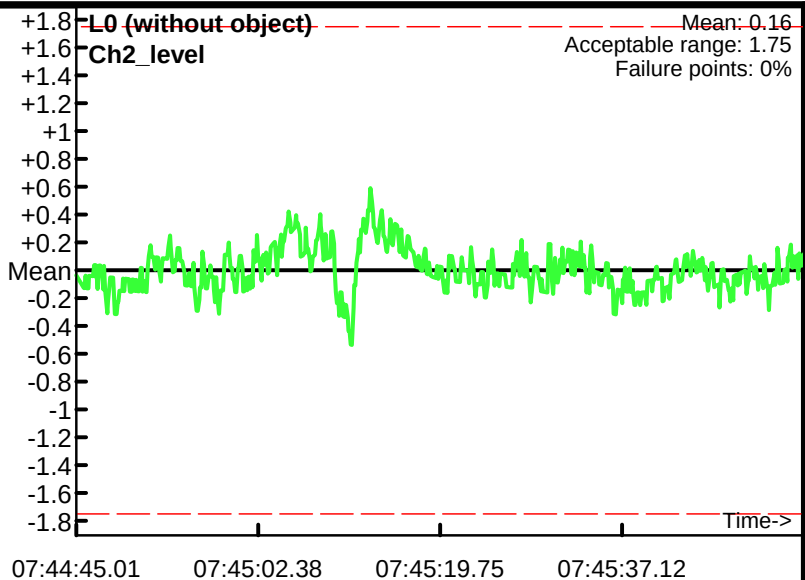
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R1
Date: 2009/04/17



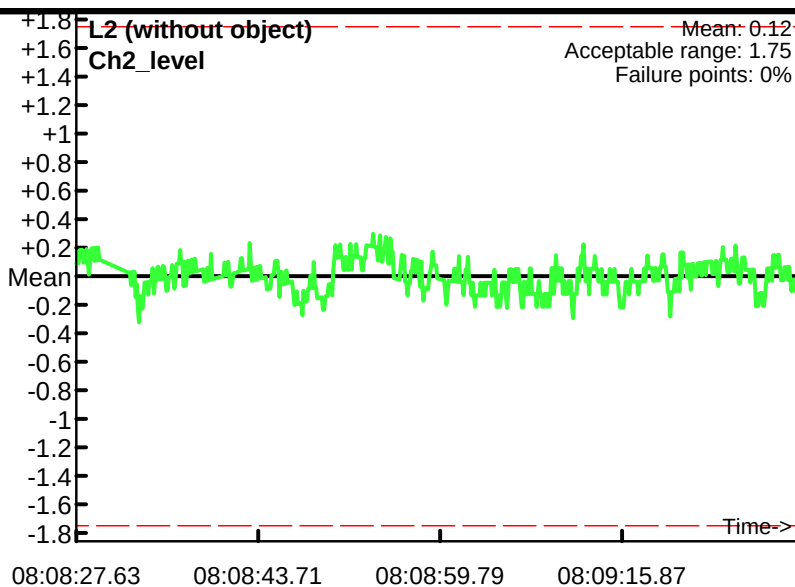
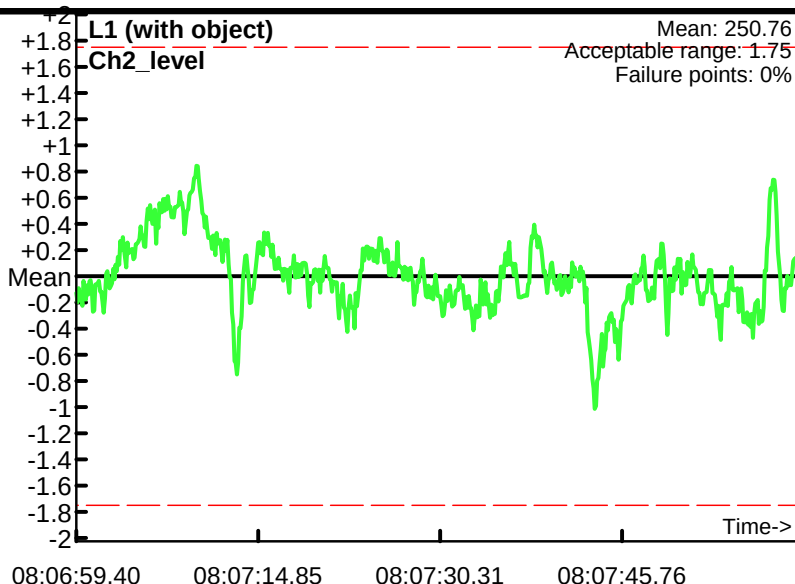
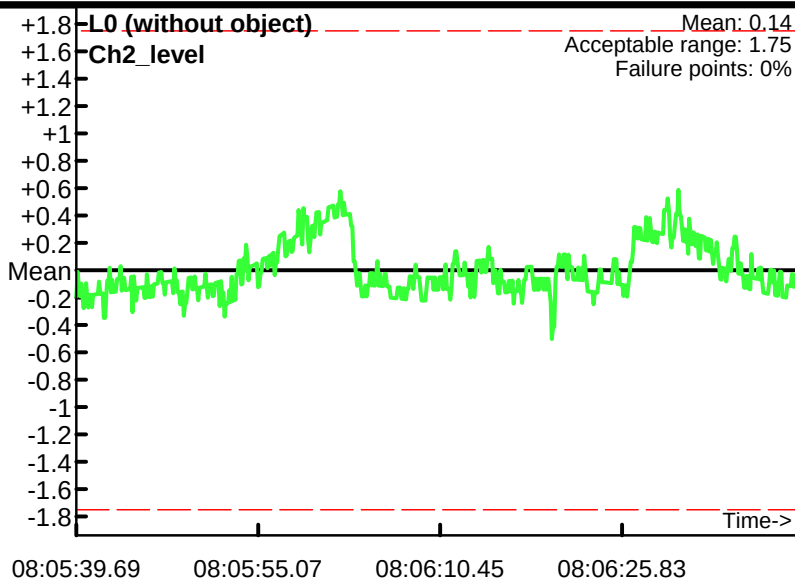
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R2
Date: 2009/04/17



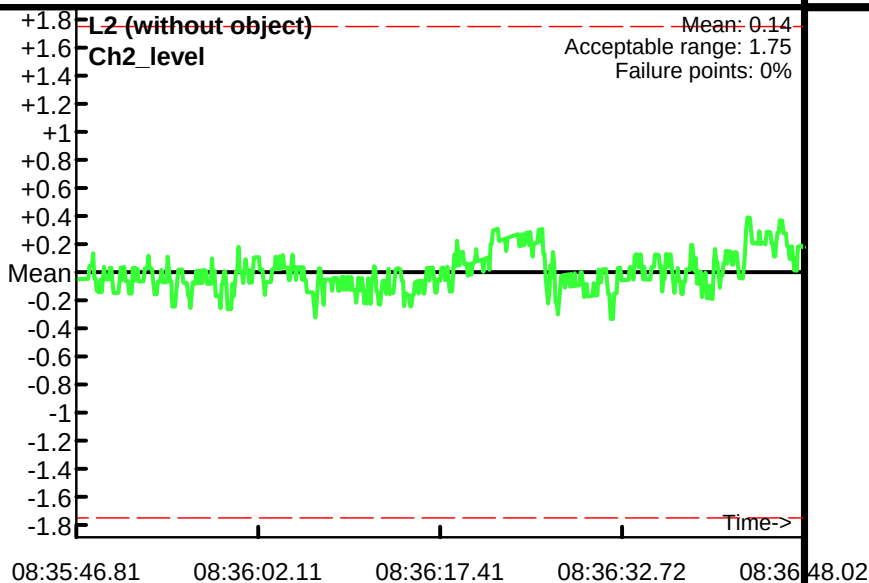
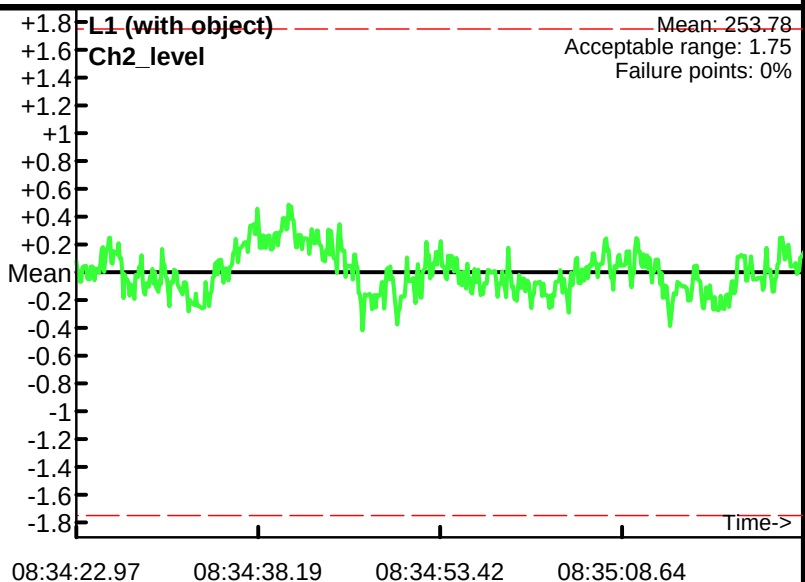
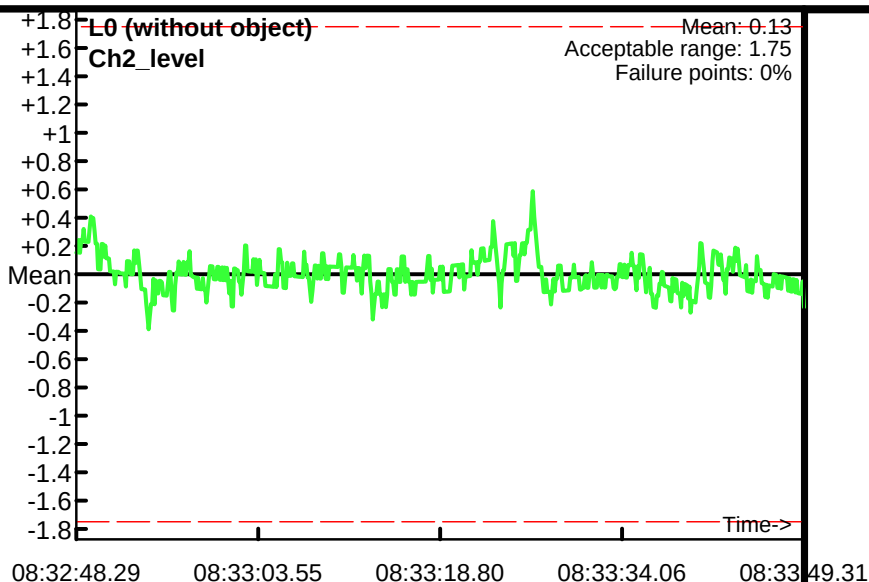
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R3
Date: 2009/04/17

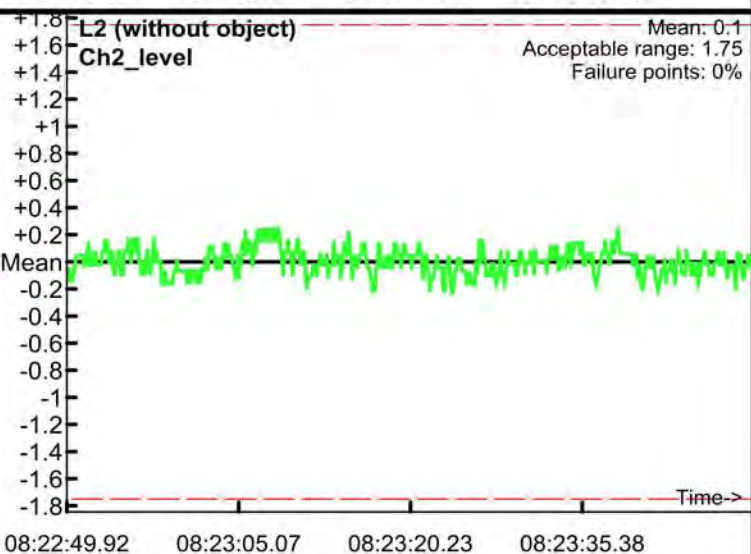
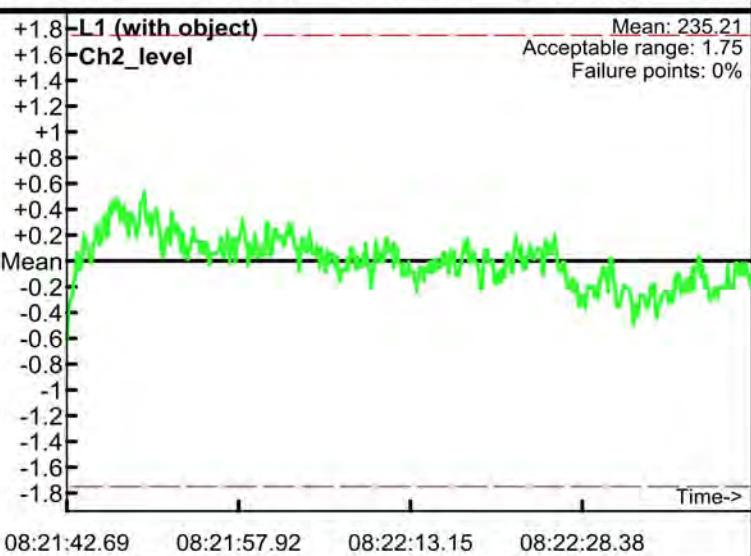
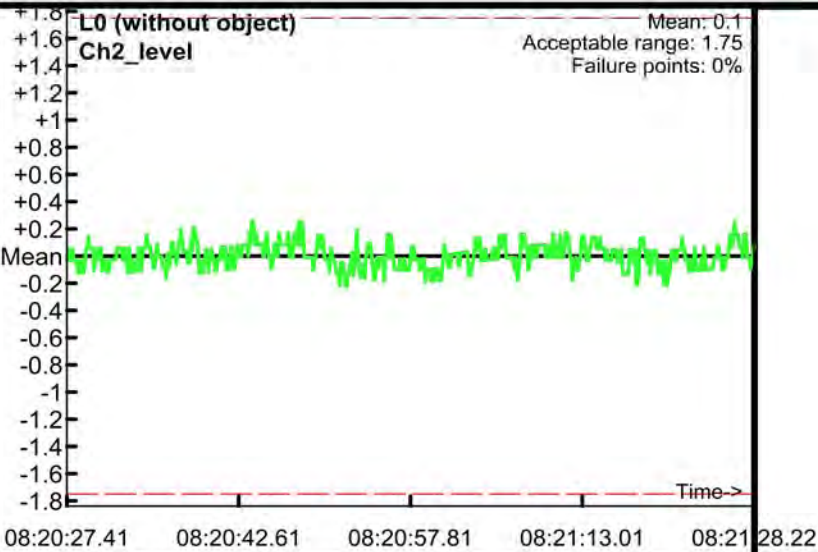


Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
 Outside range
 Acceptable limits

PM test
Operator: Team 1
Date: 2009/04/20



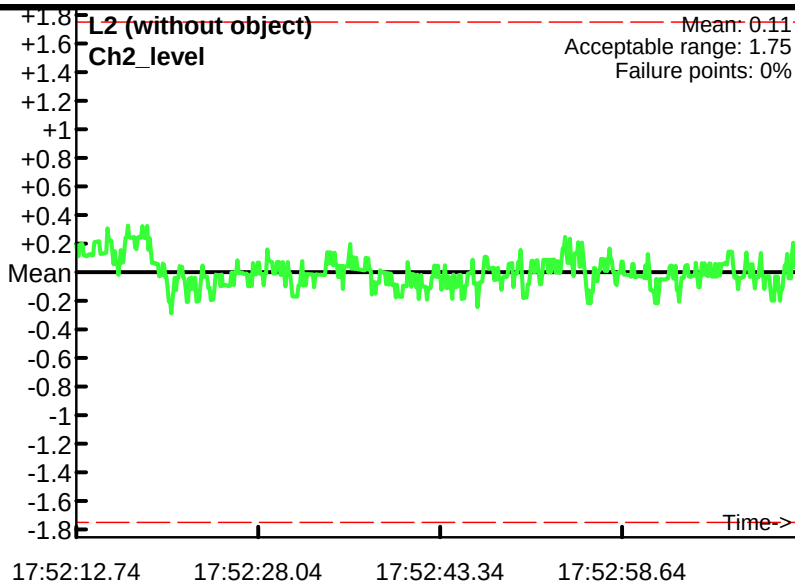
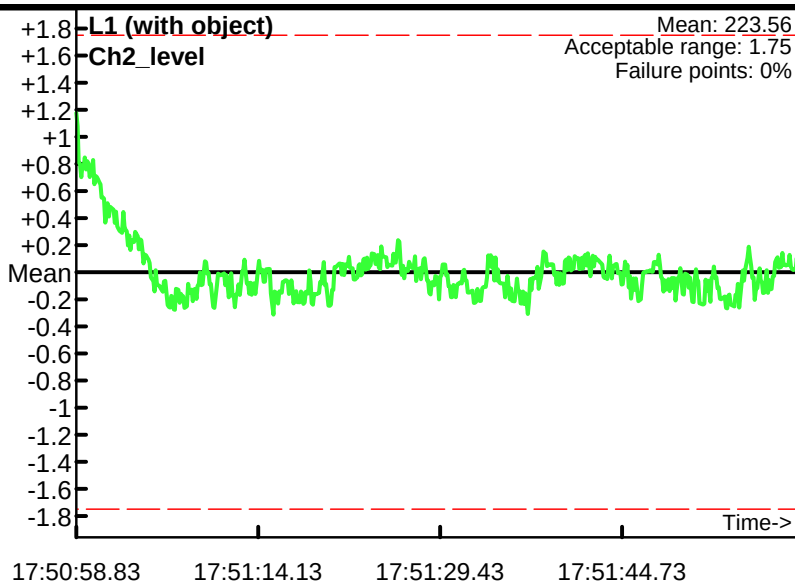
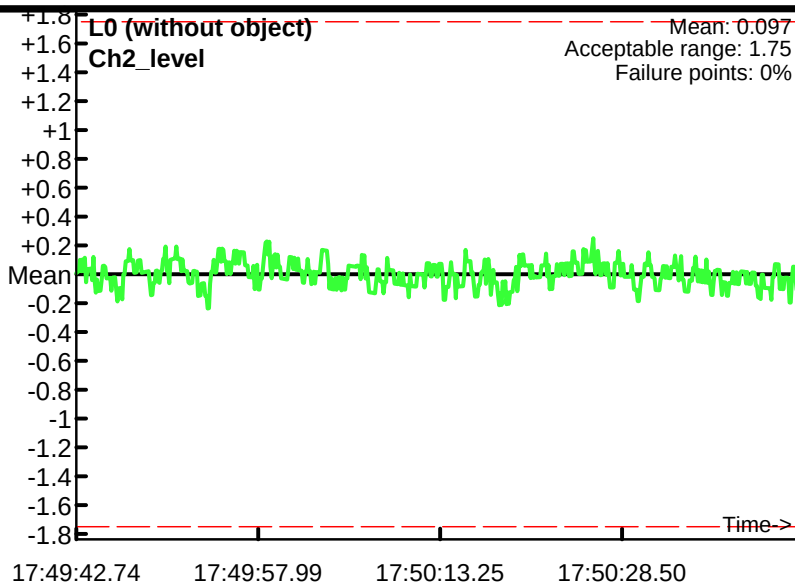
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 2
Date: 2009/04/17



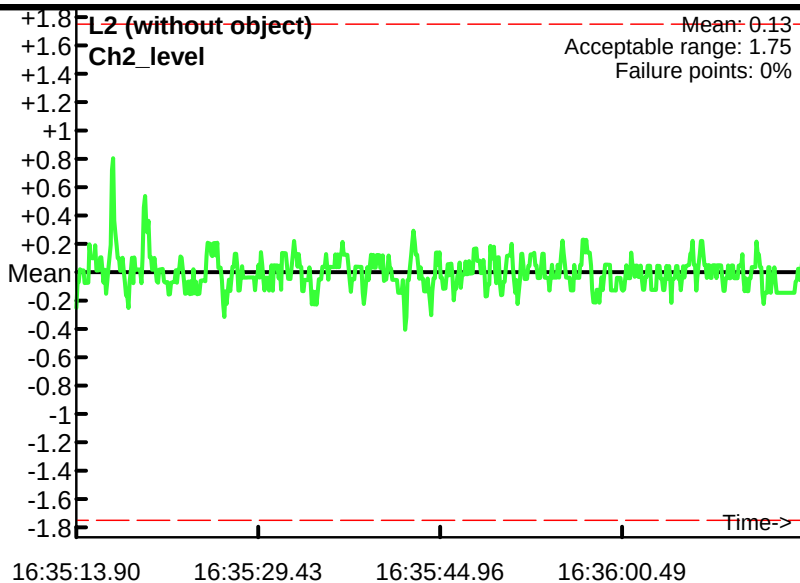
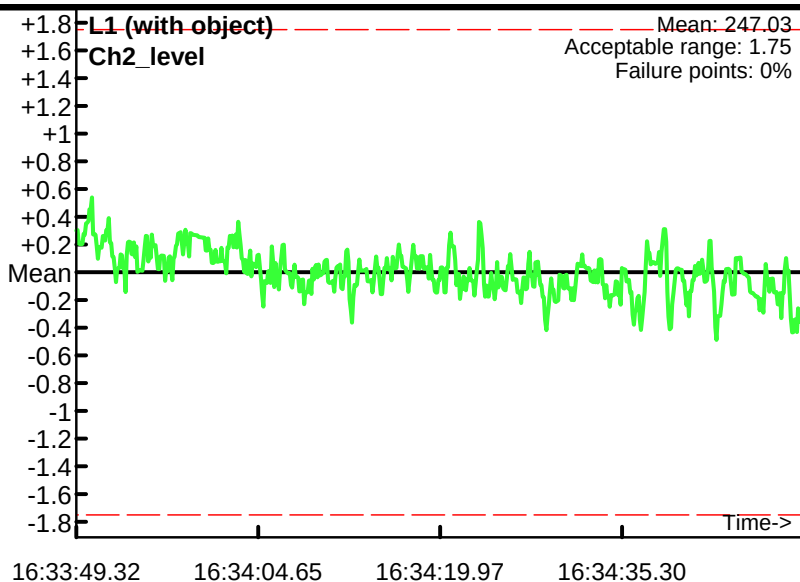
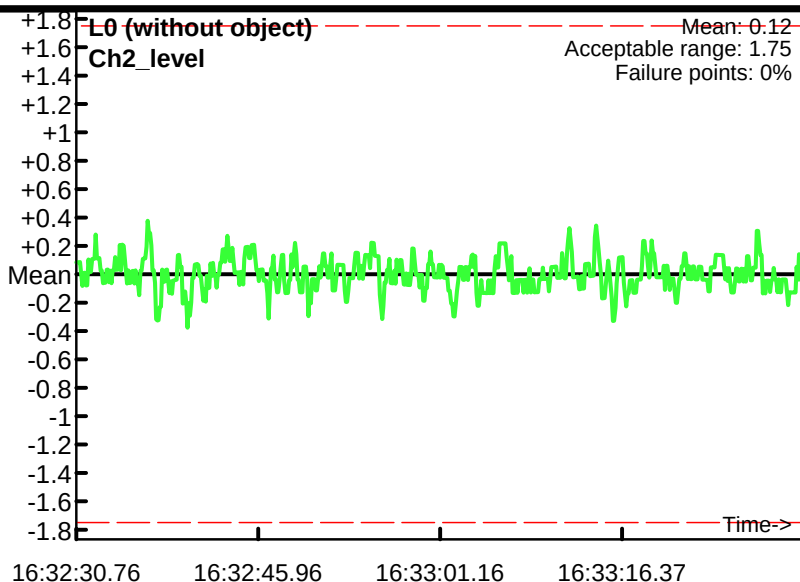
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 3
Date: 2009/04/17



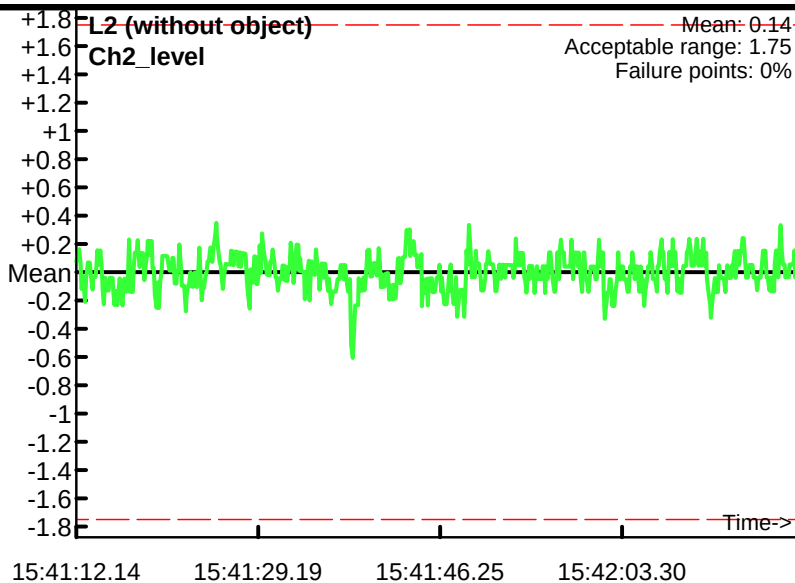
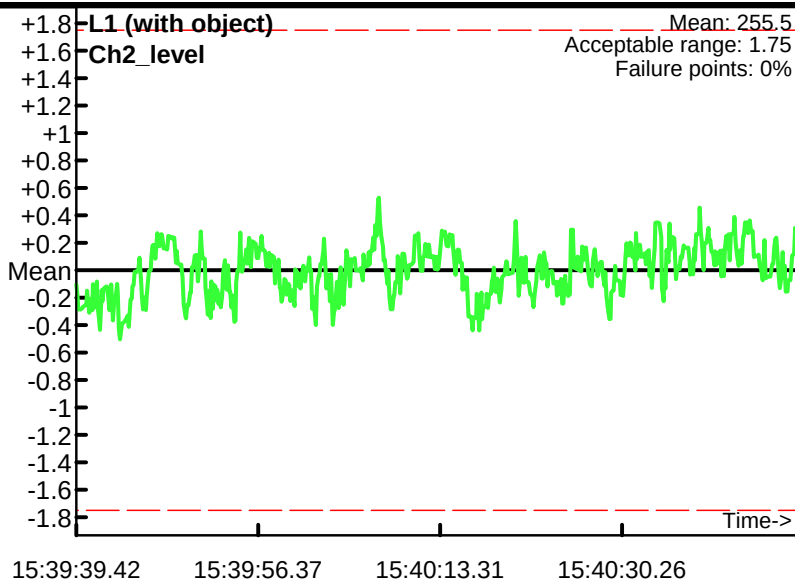
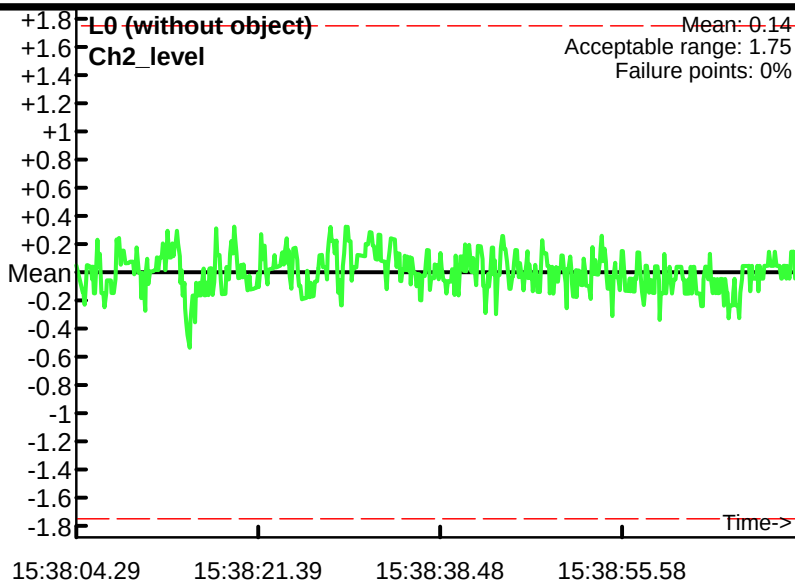
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R1
Date: 2009/04/17



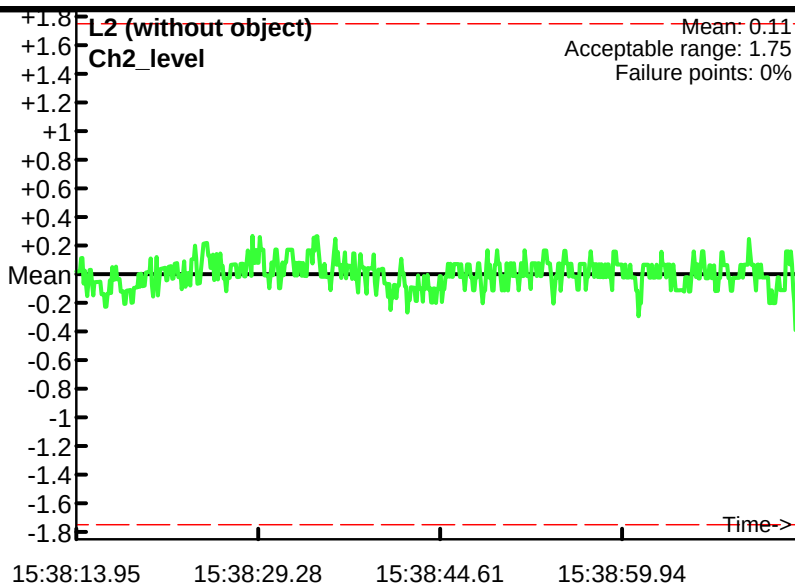
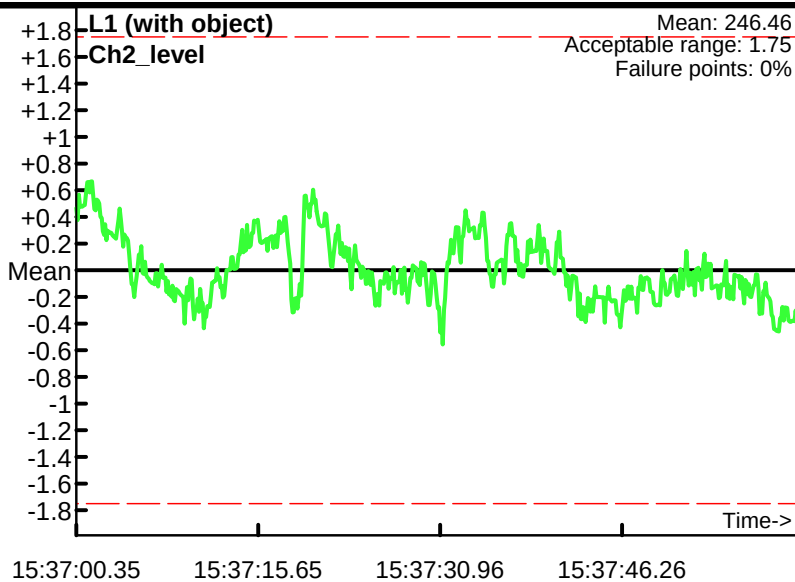
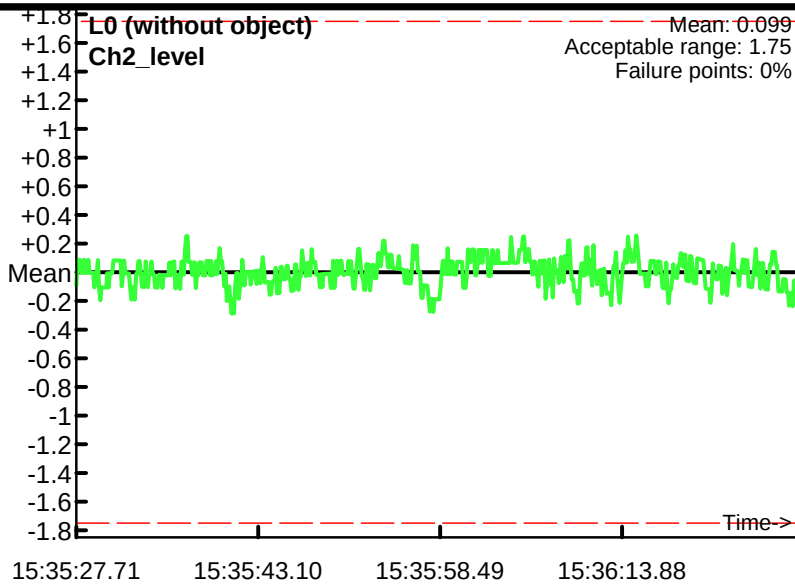
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R2
Date: 2009/04/17



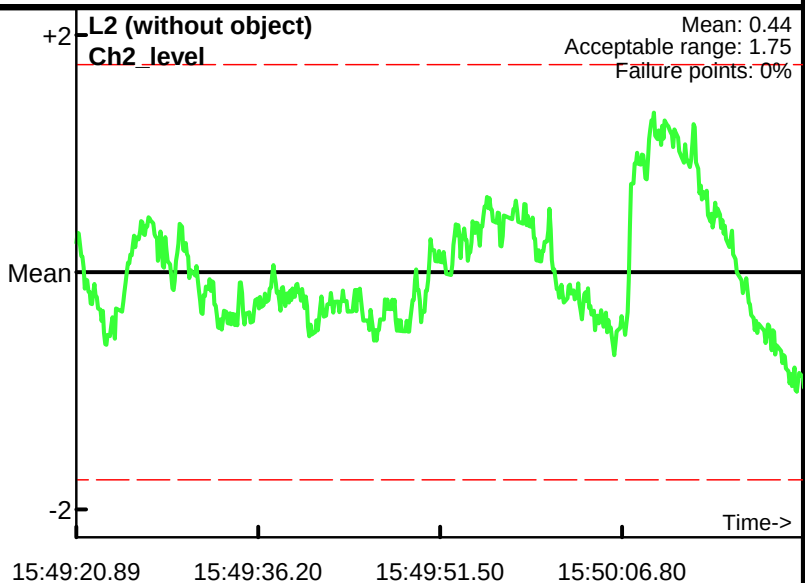
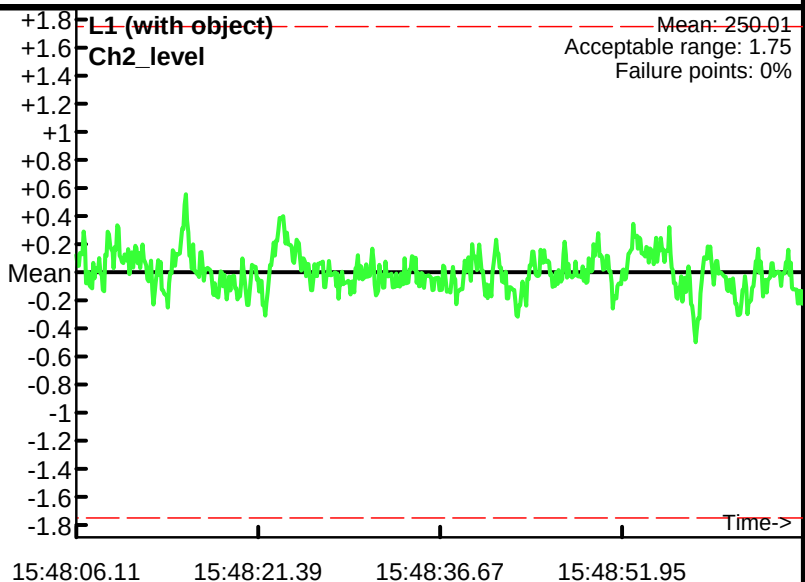
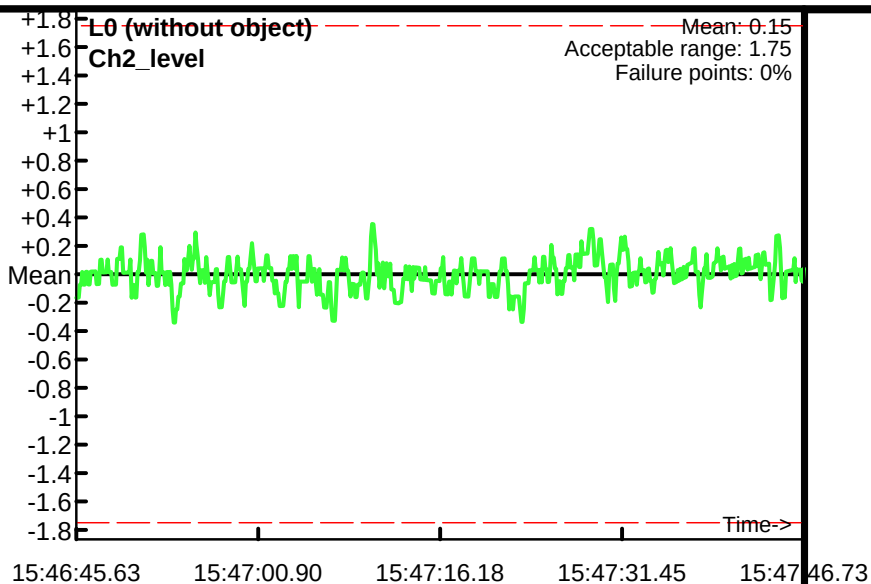
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R3
Date: 2009/04/17



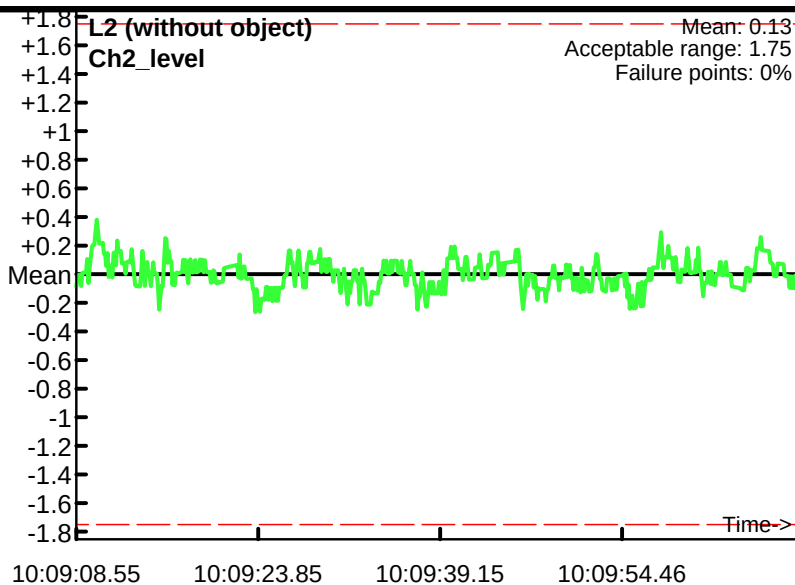
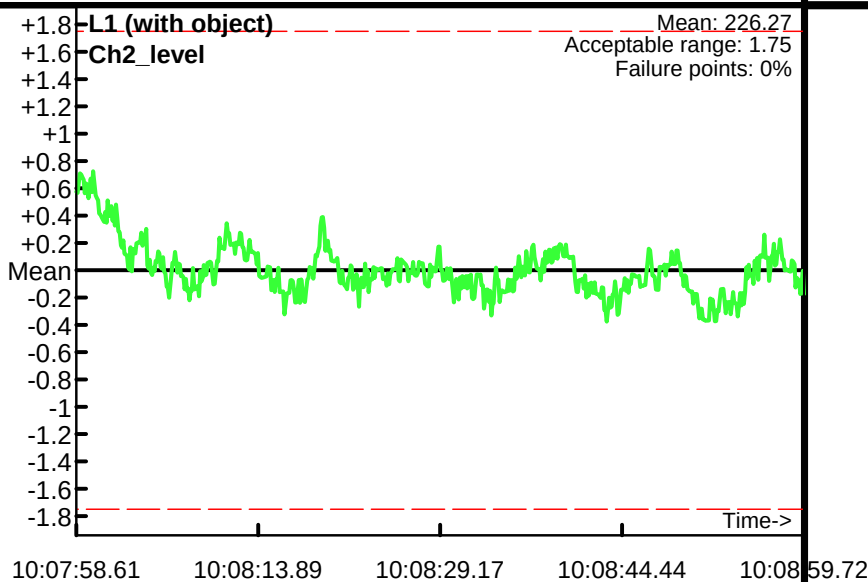
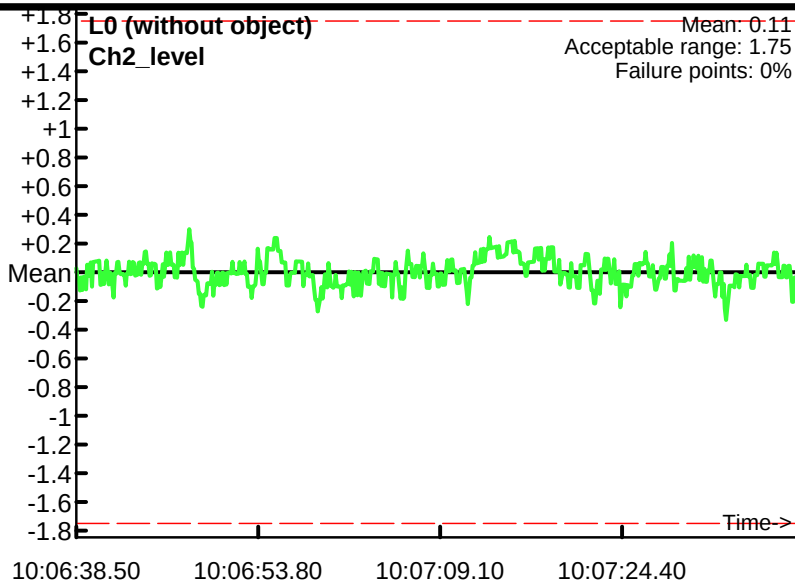
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 2
Date: 2009/04/20



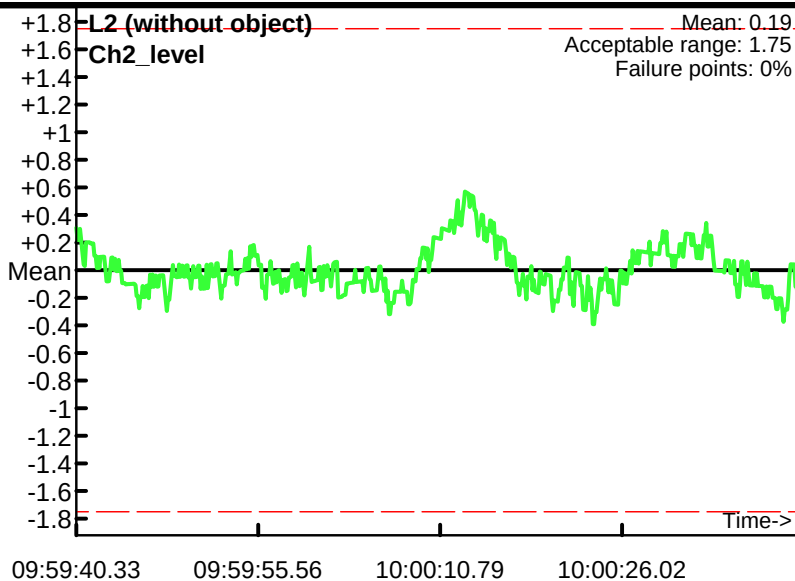
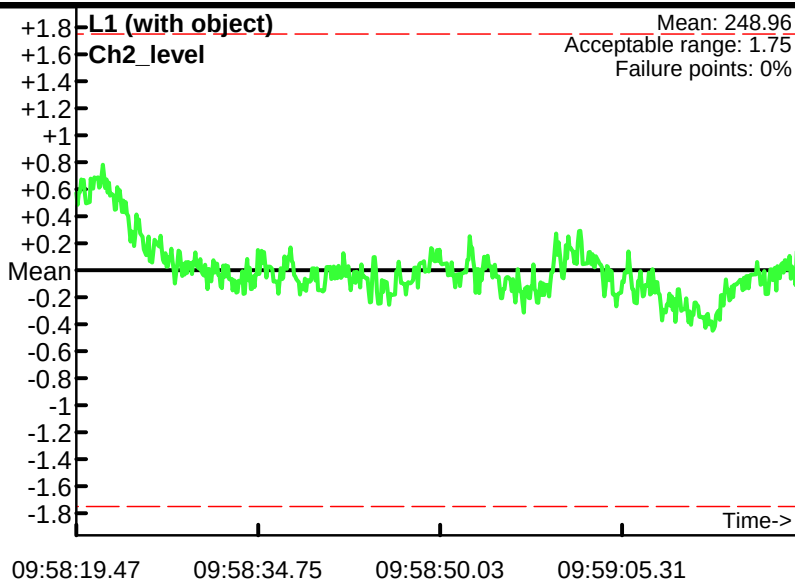
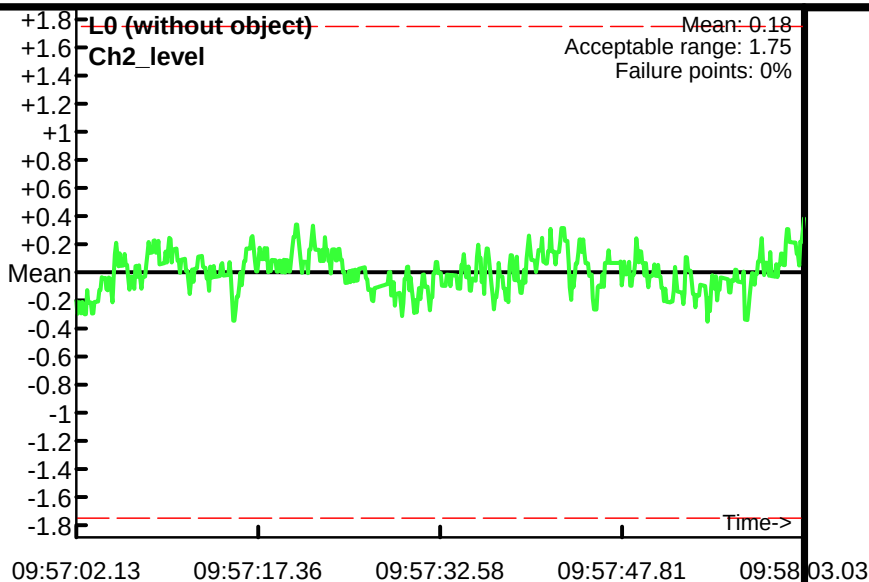
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 3
Date: 2009/04/20



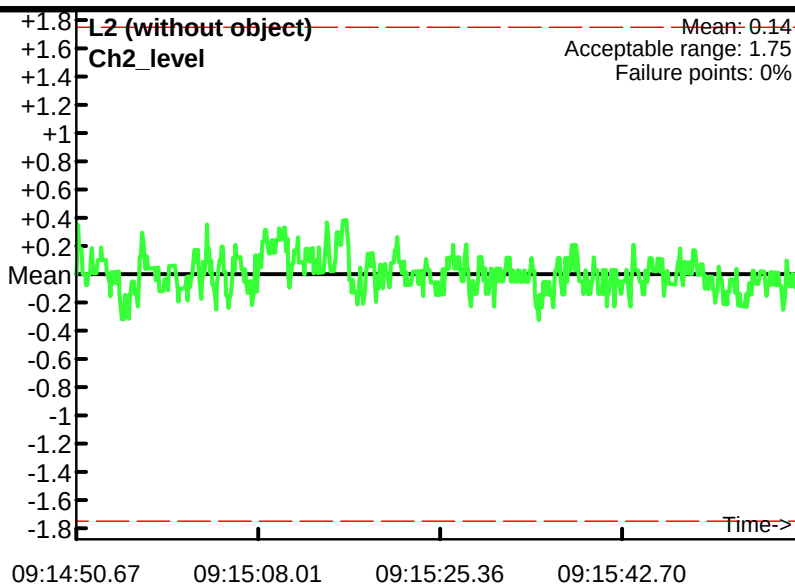
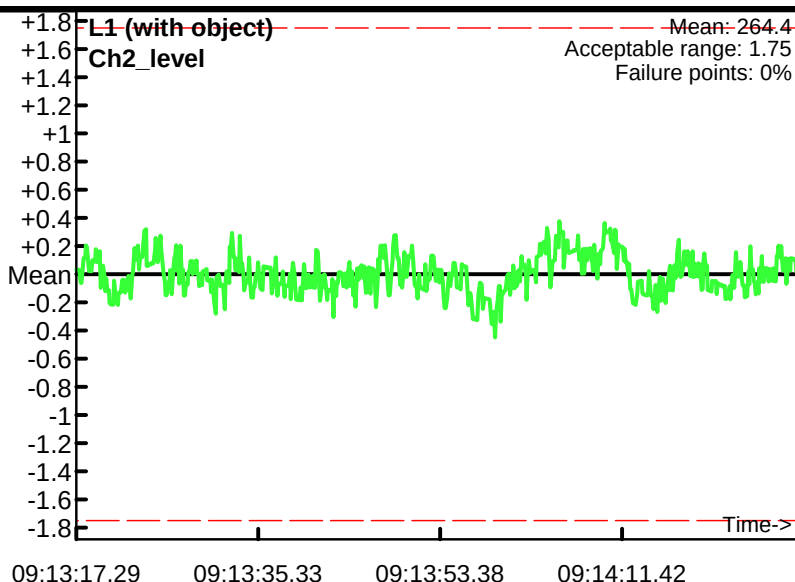
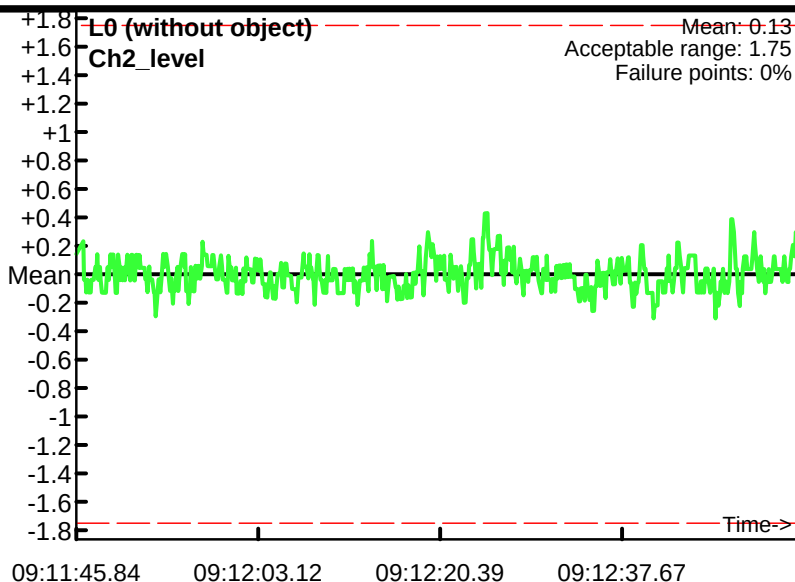
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R1
Date: 2009/04/20



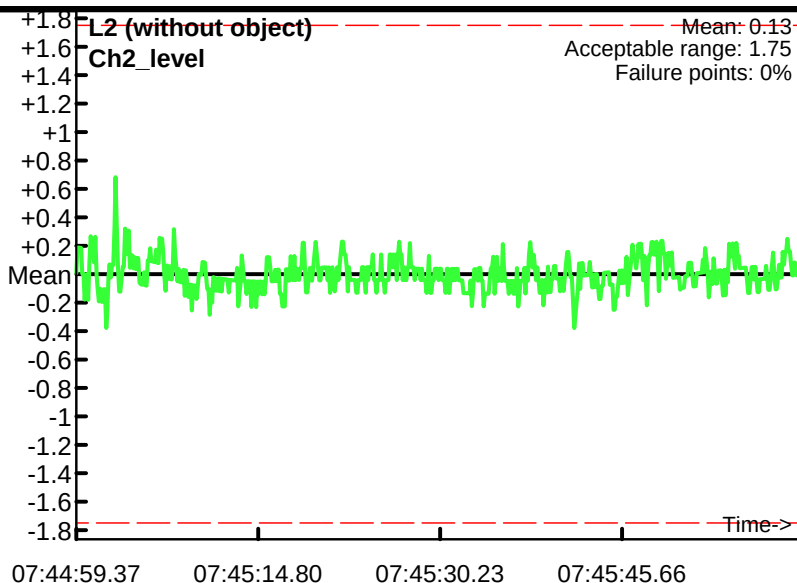
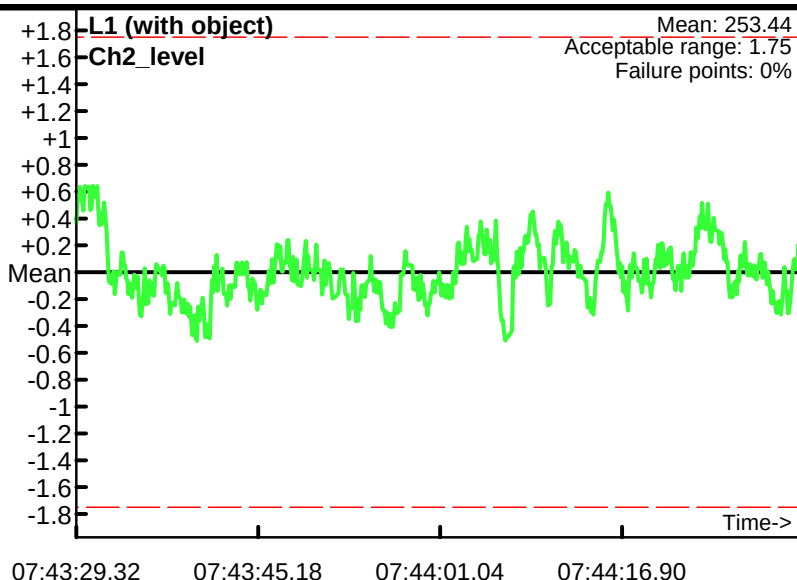
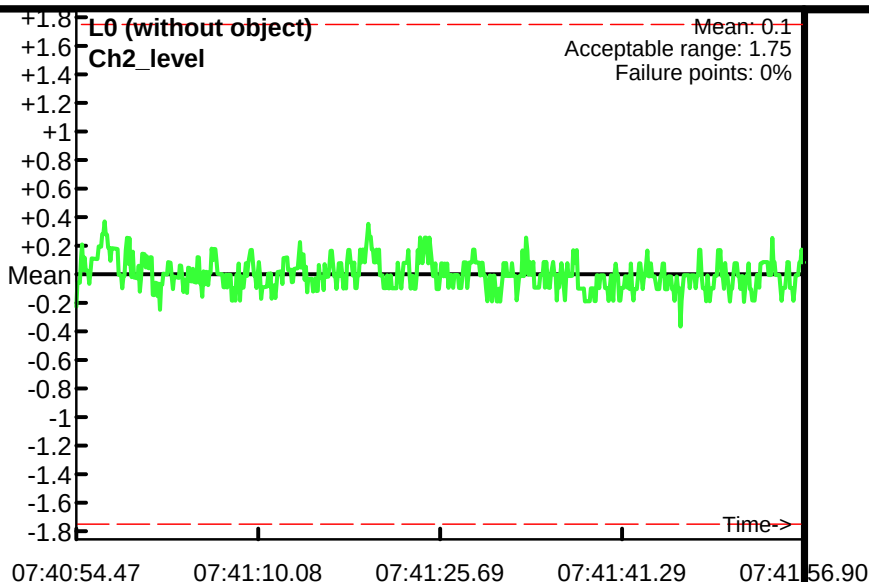
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R2
Date: 2009/04/20



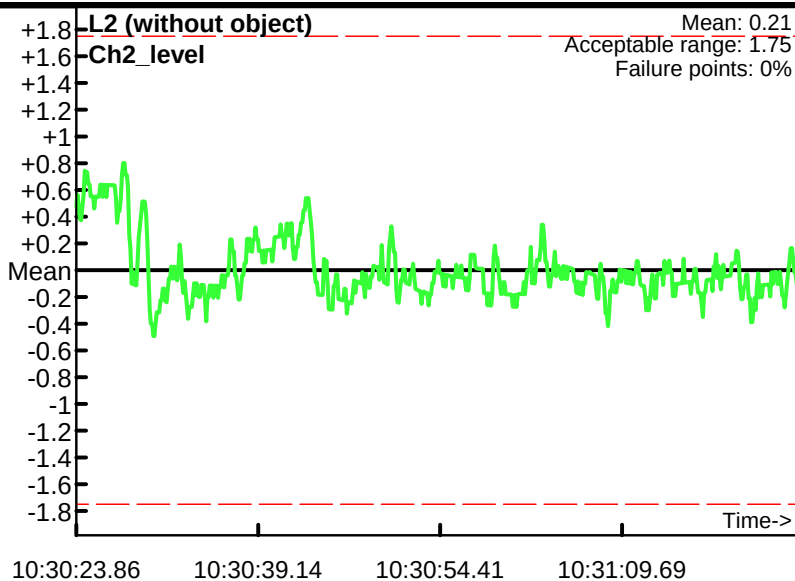
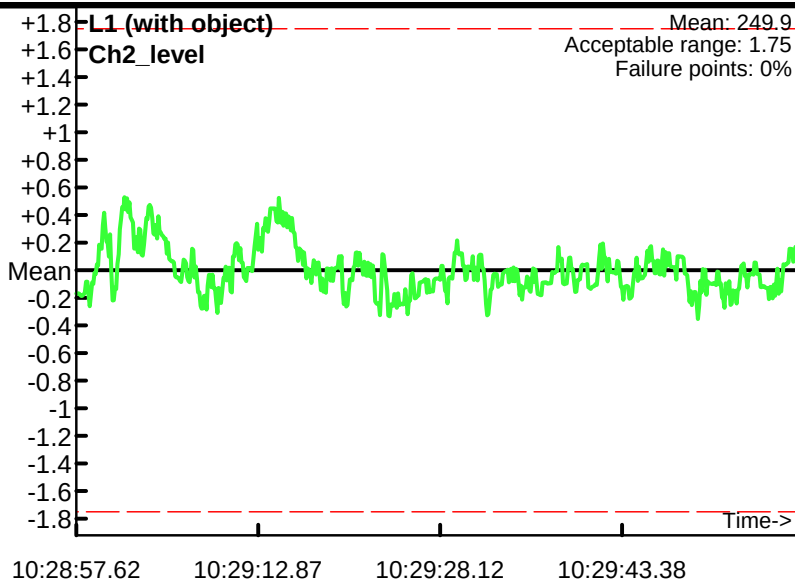
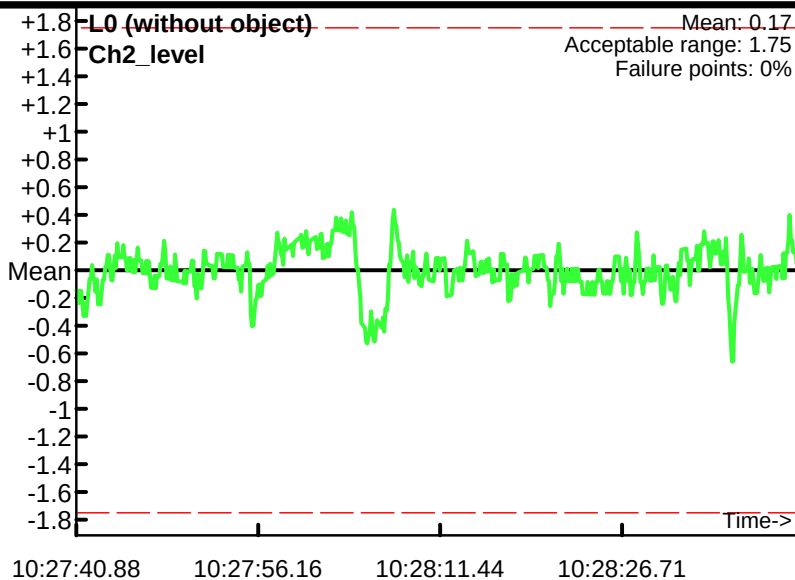
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R3
Date: 2009/04/20



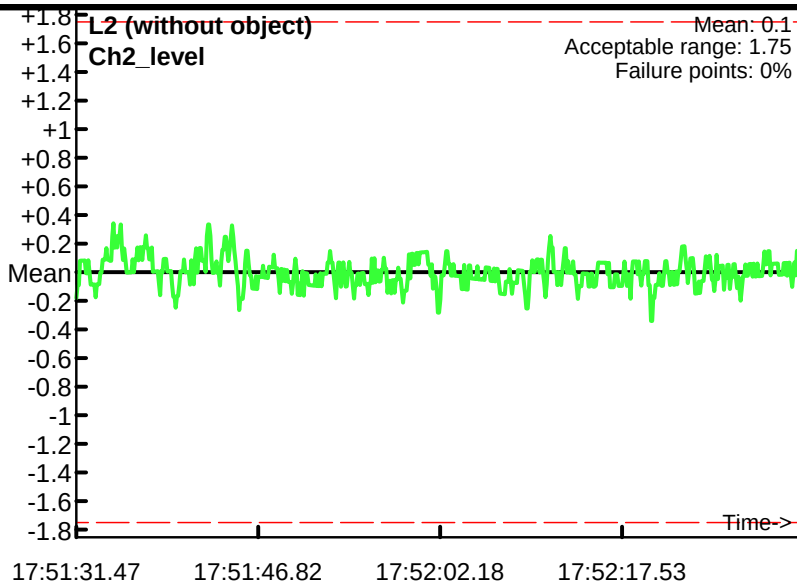
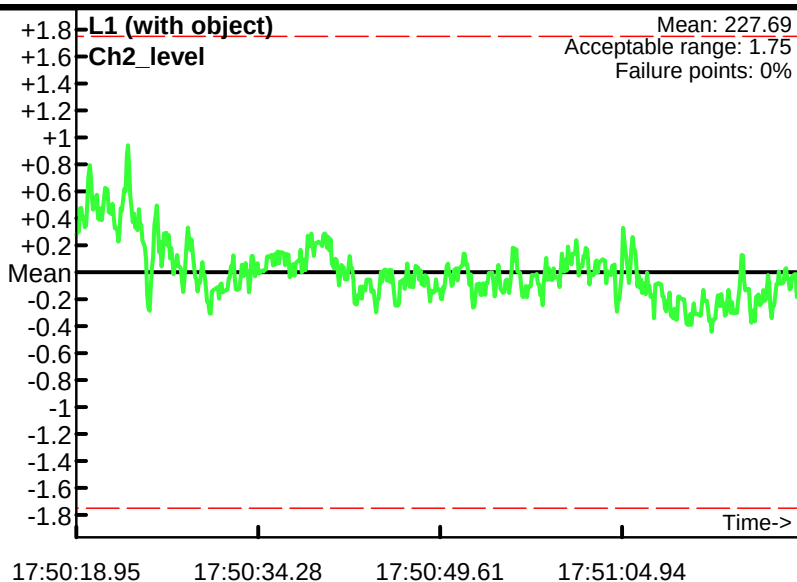
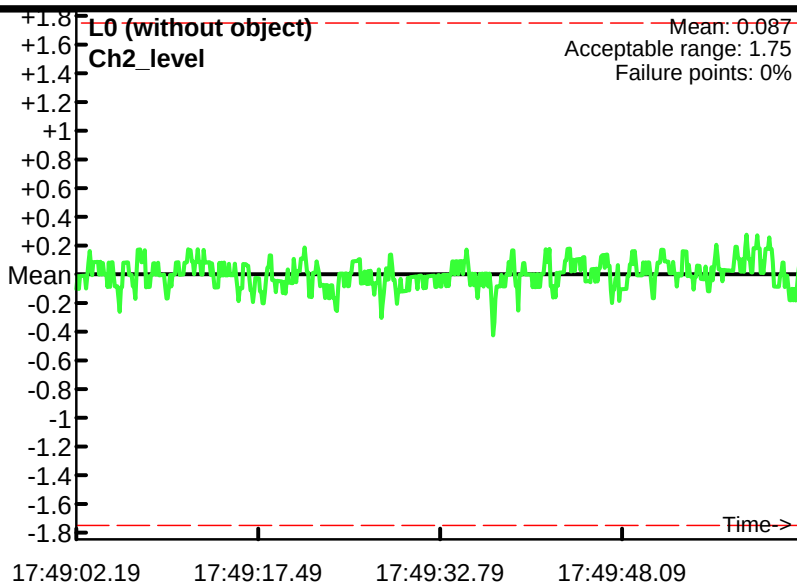
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 2
Date: 2009/04/20



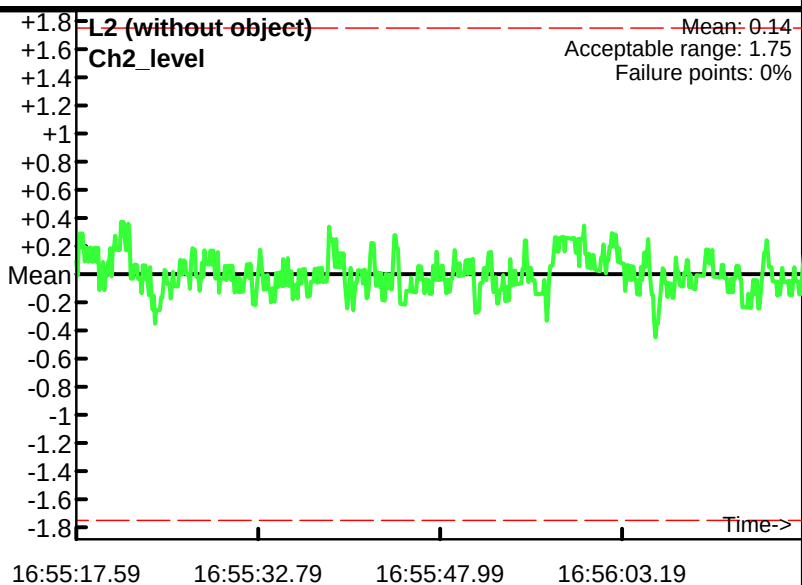
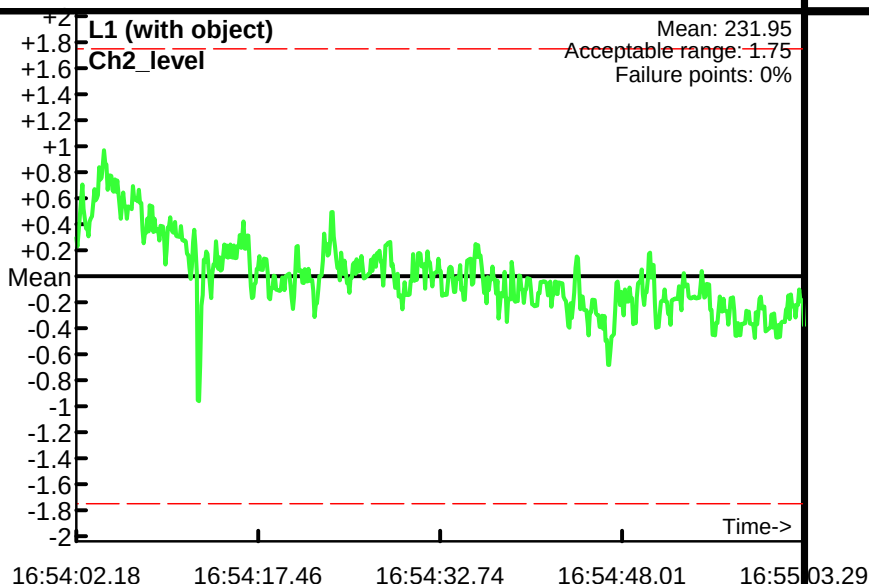
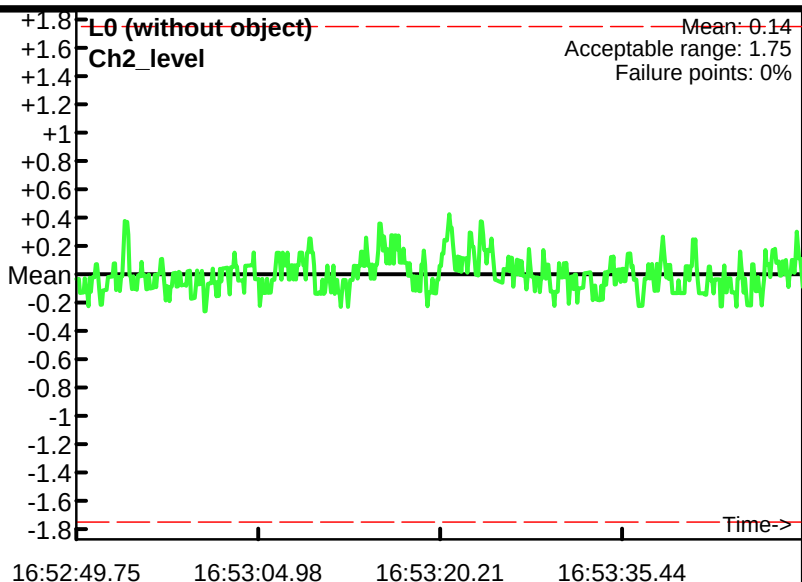
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 3
Date: 2009/04/20



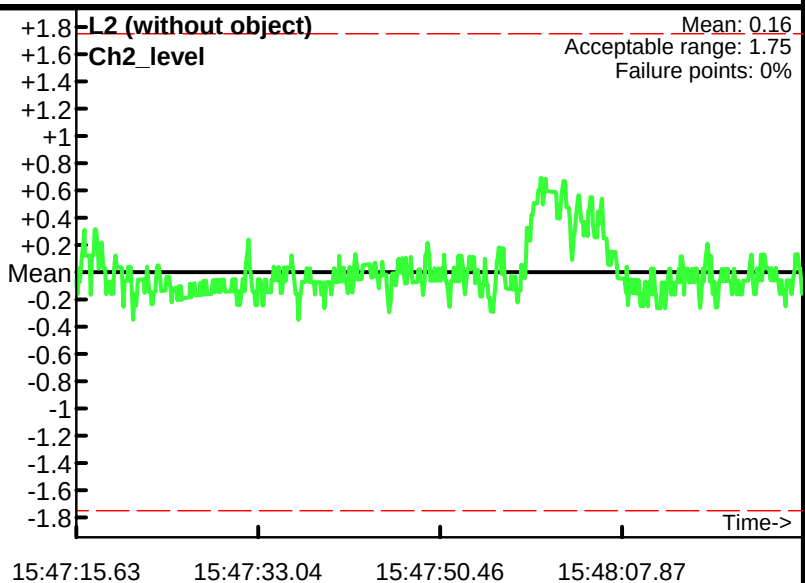
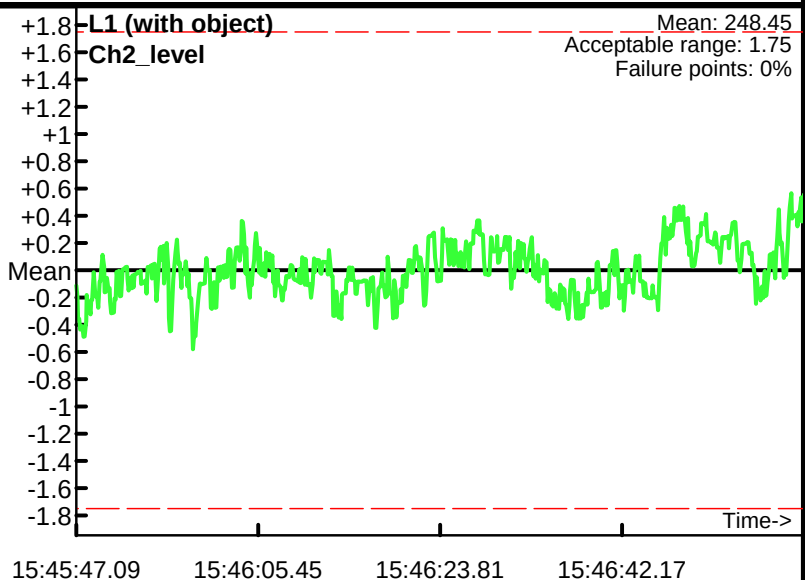
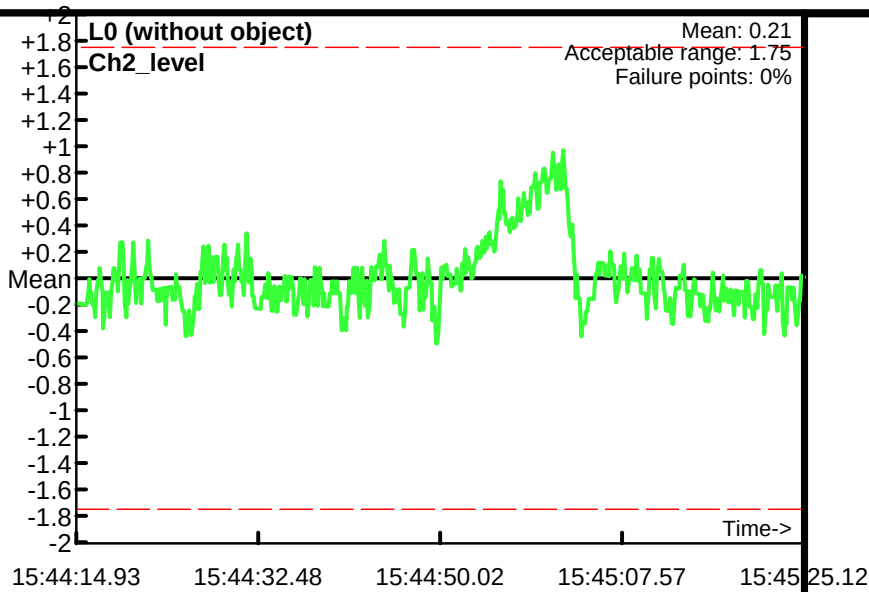
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R1
Date: 2009/04/20



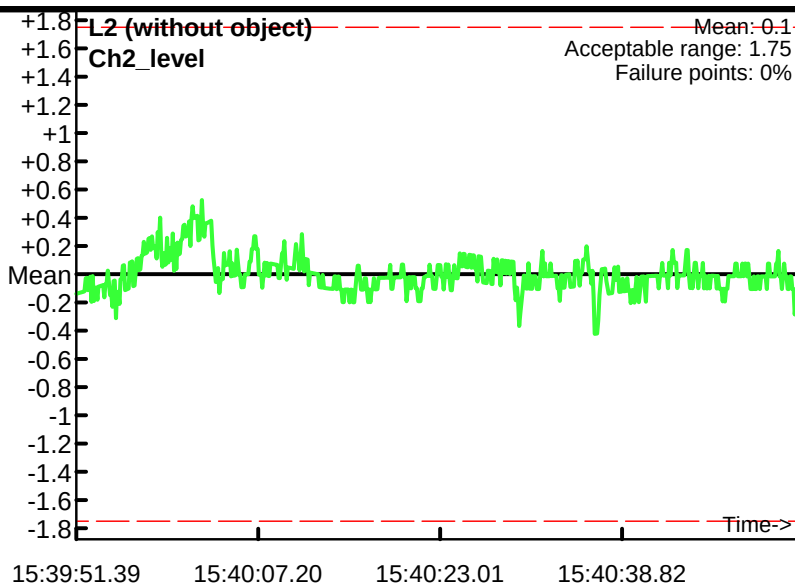
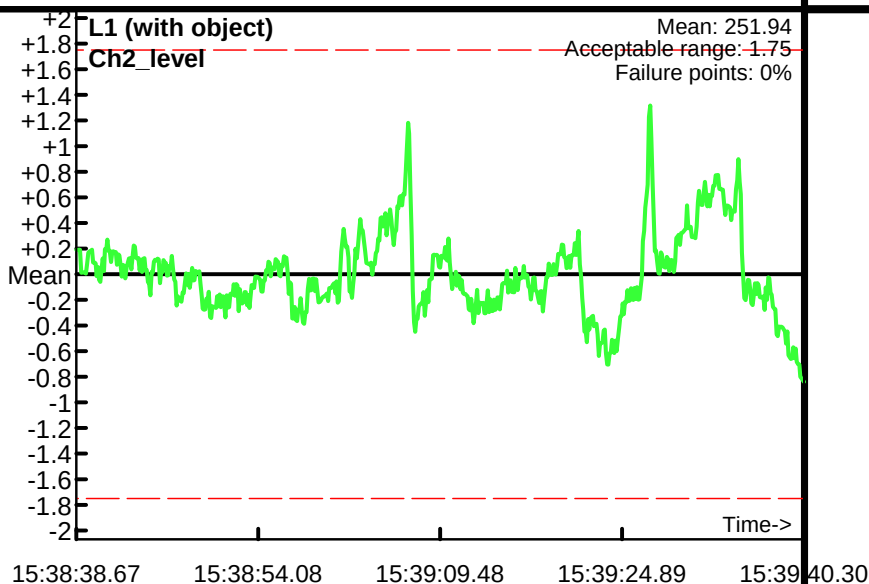
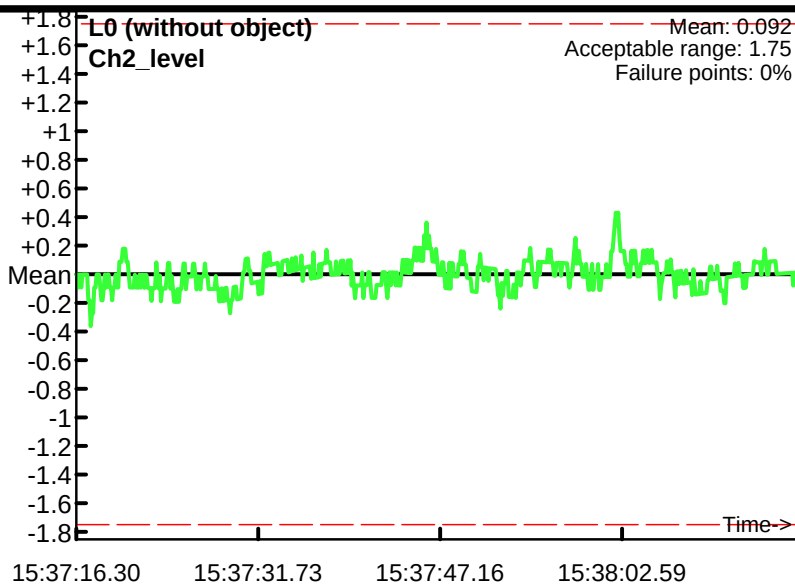
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R2
Date: 2009/04/20



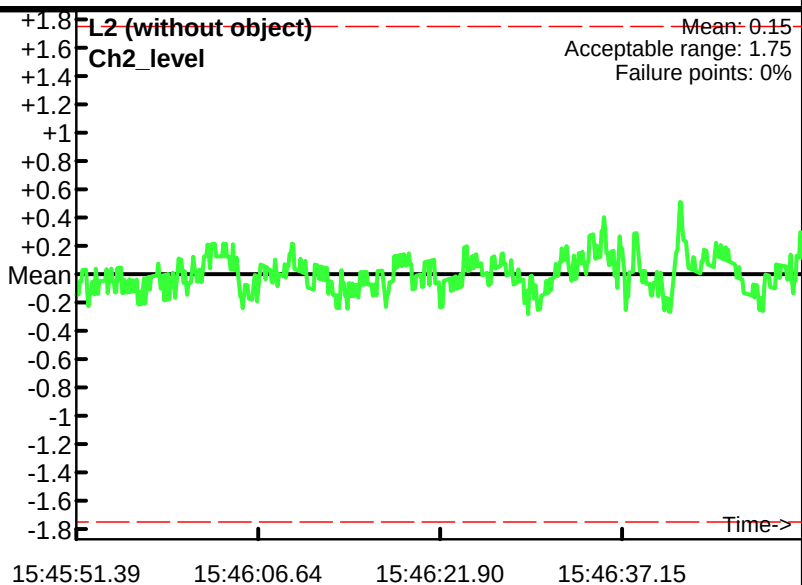
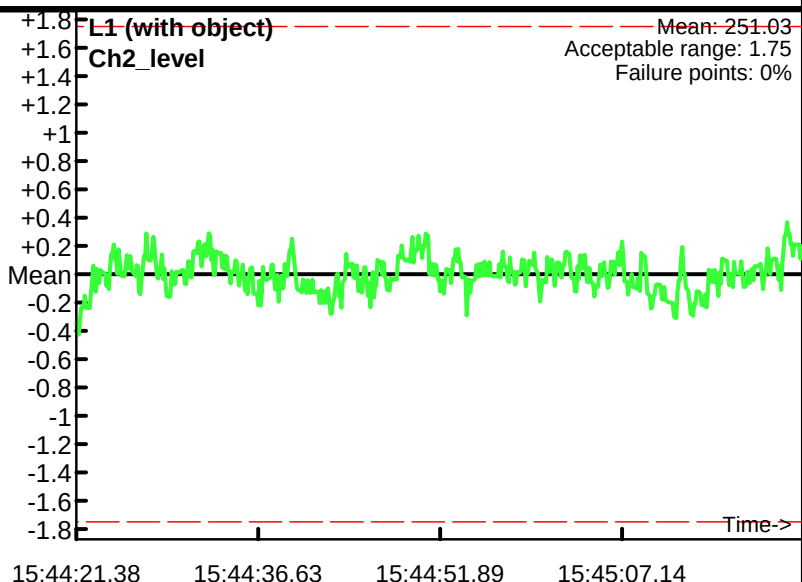
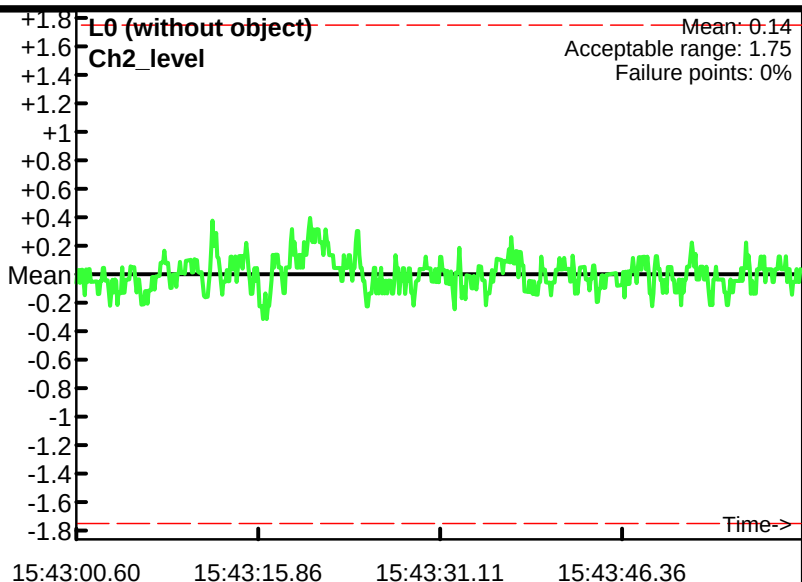
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team R3
Date: 2009/04/20



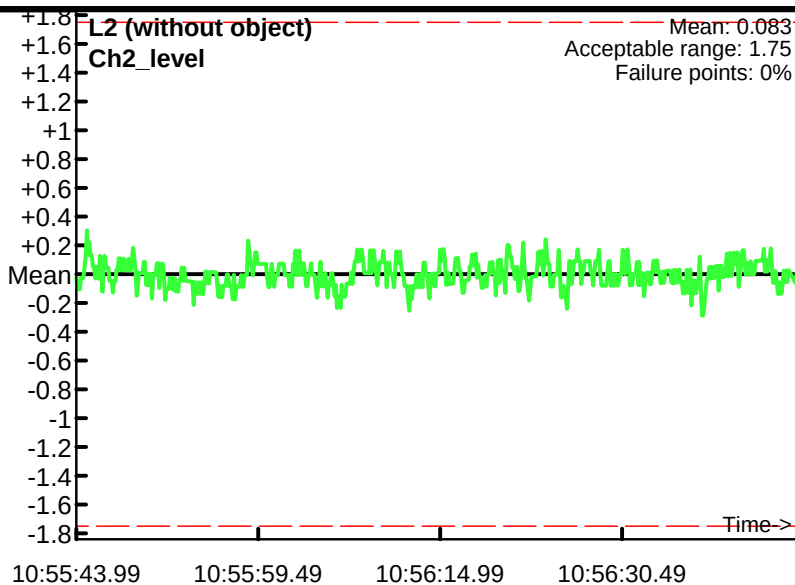
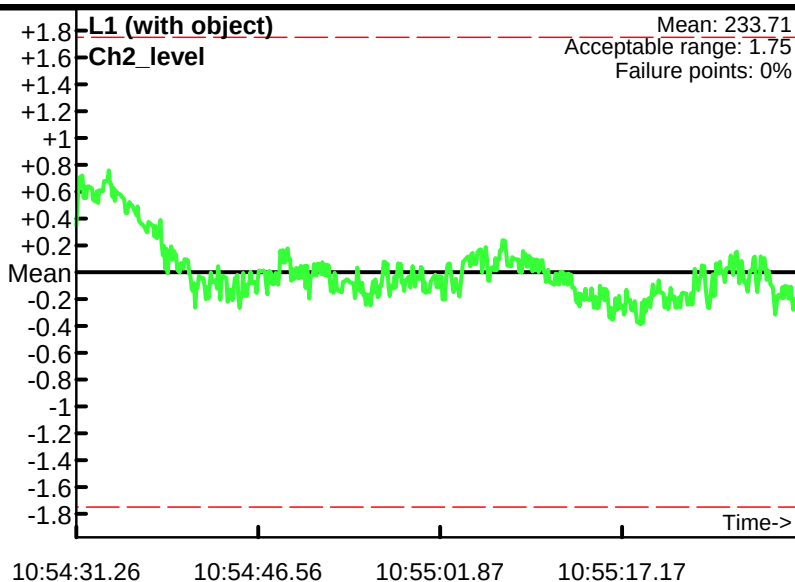
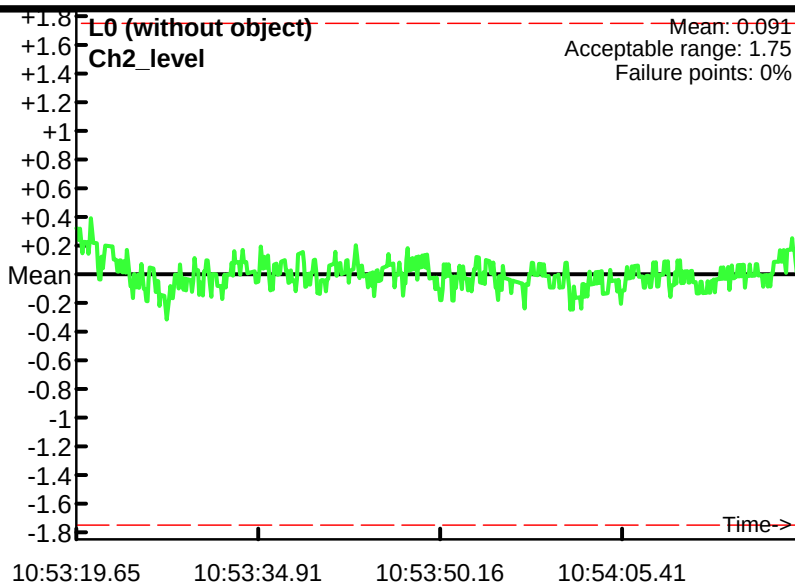
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 2
Date: 2009/04/21



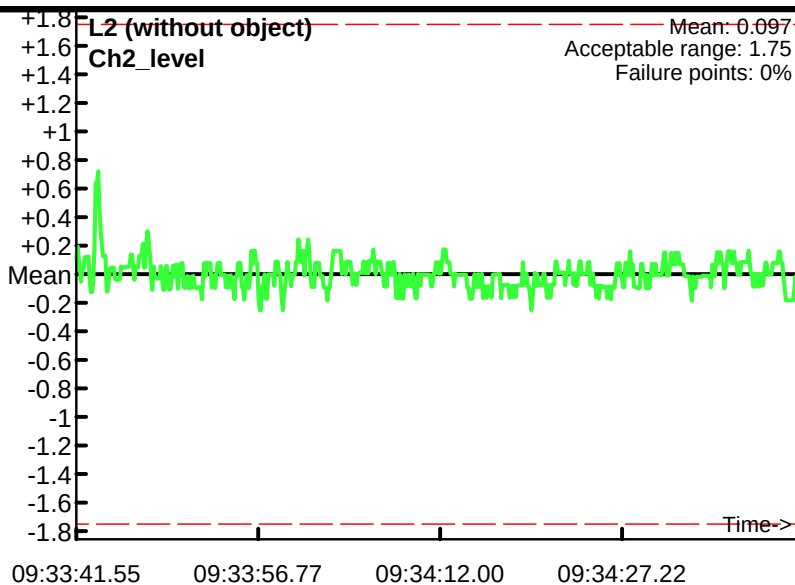
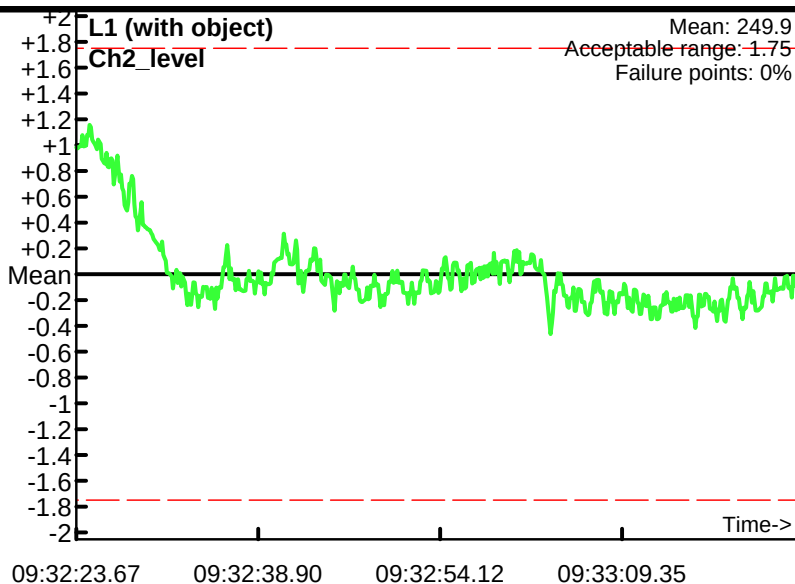
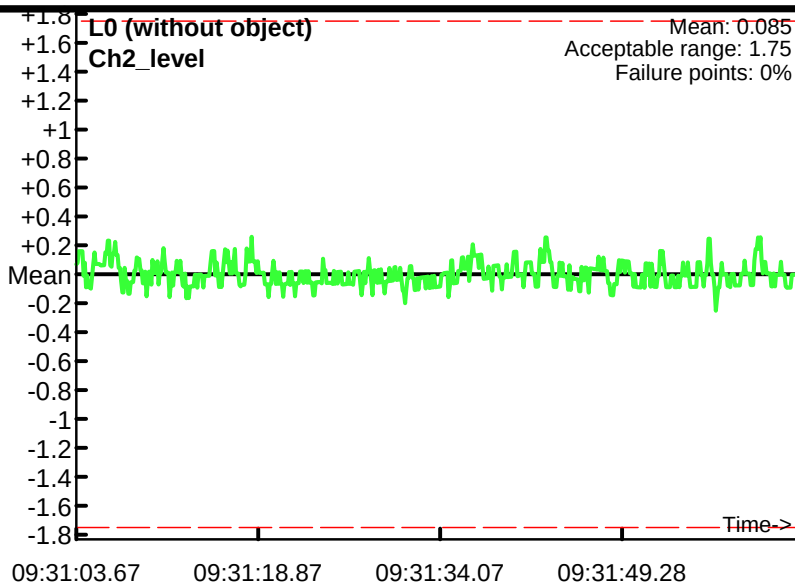
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 3
Date: 2009/04/21



Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

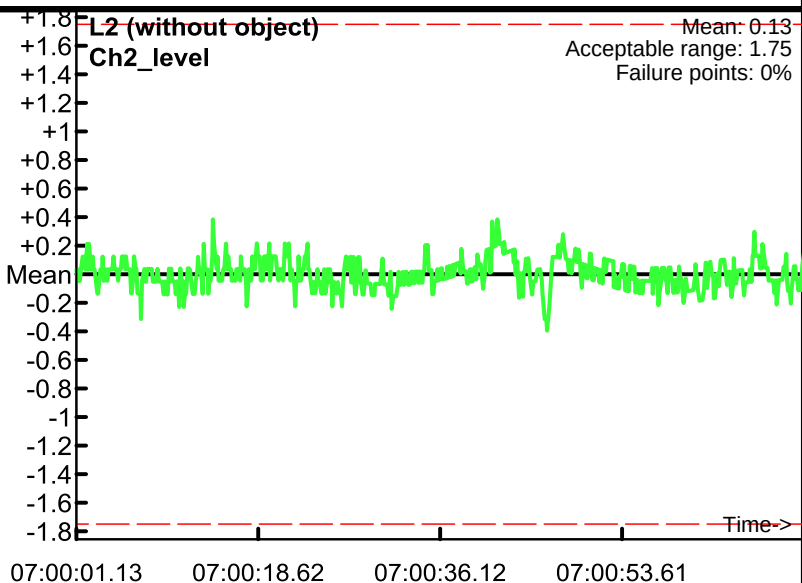
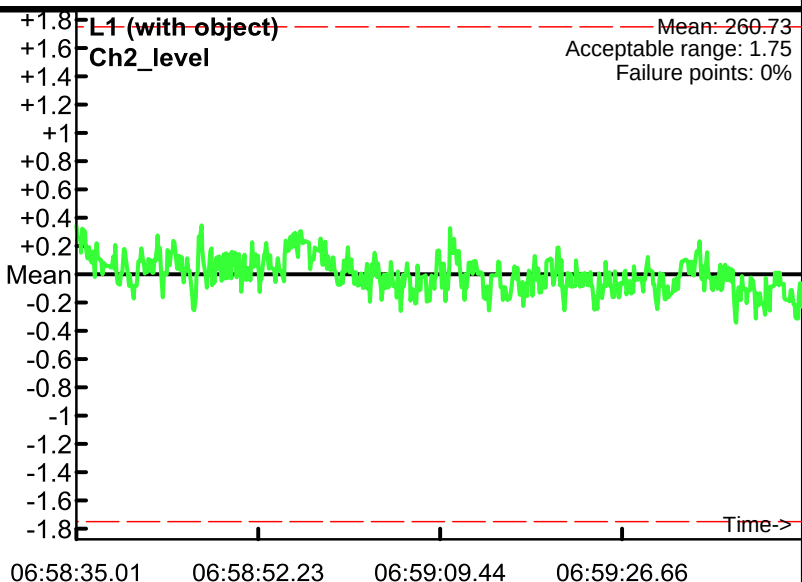
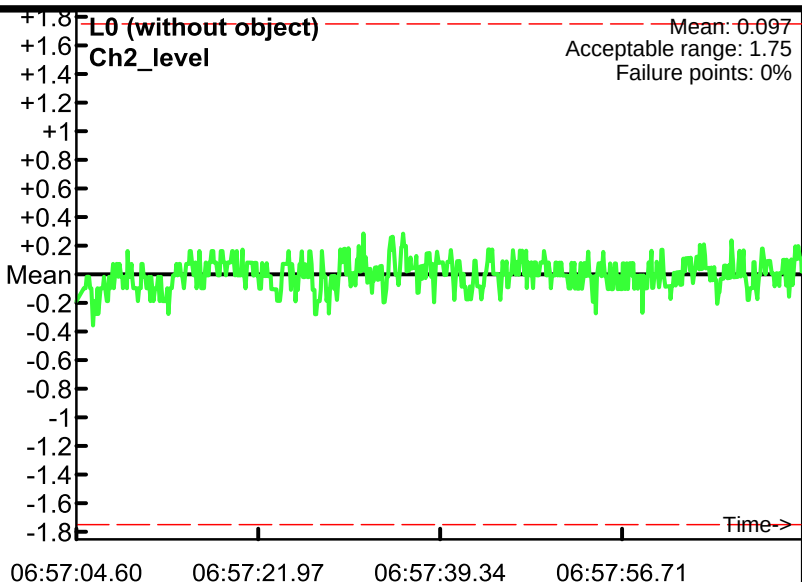


Outside range



Acceptable limits

AM test
Operator: Team R1
Date: 2009/04/21



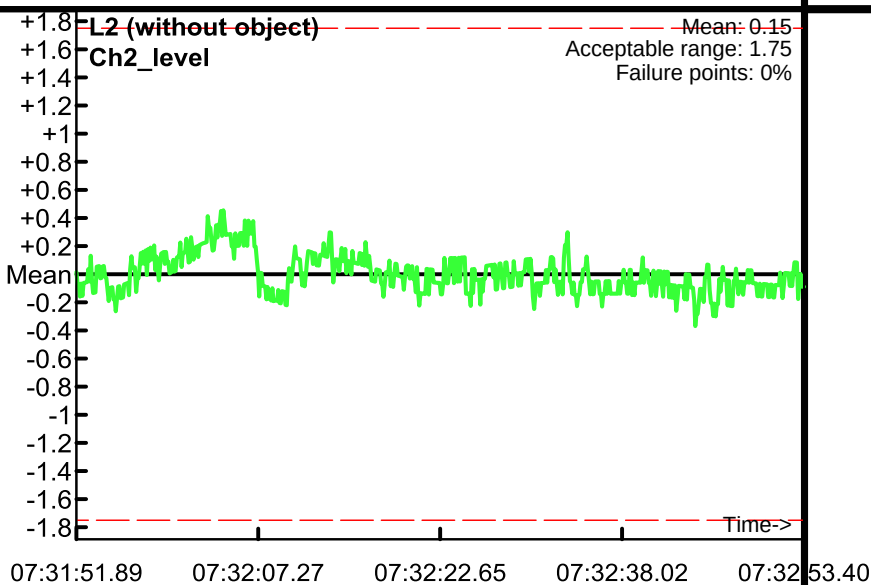
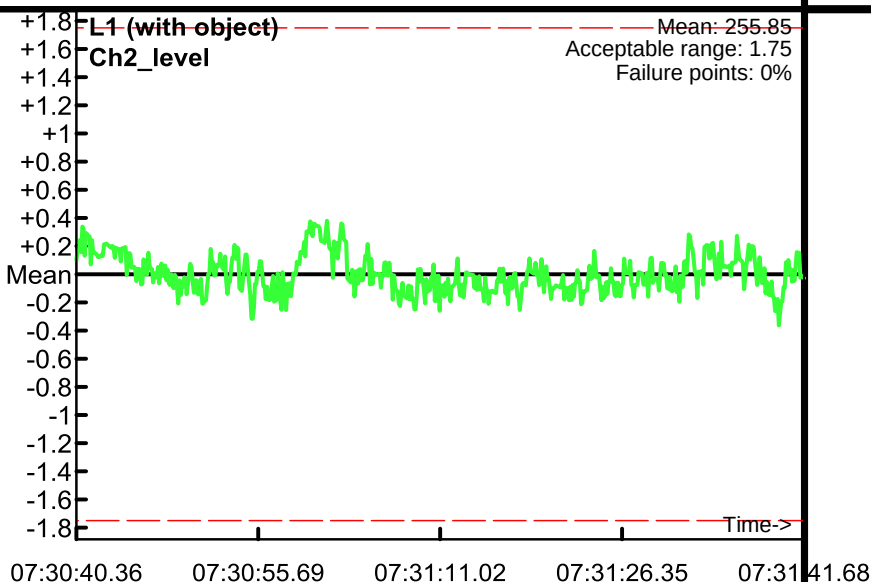
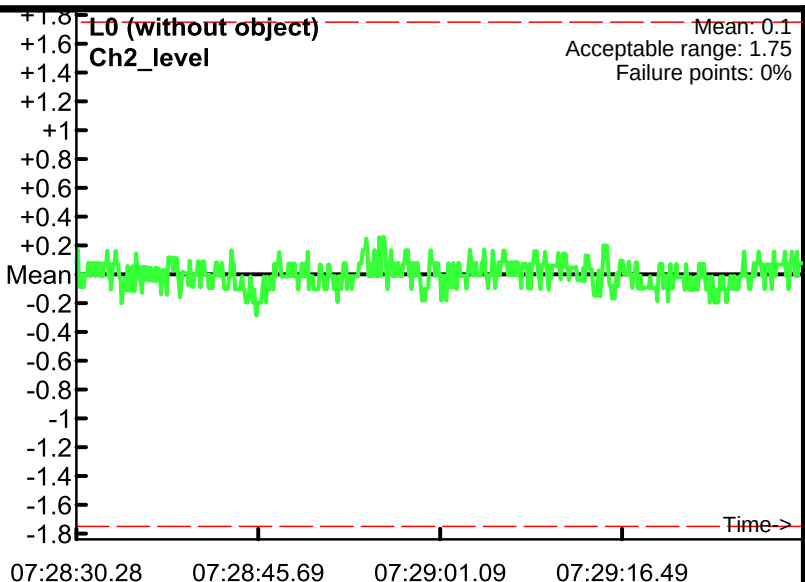
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R2
Date: 2009/04/21



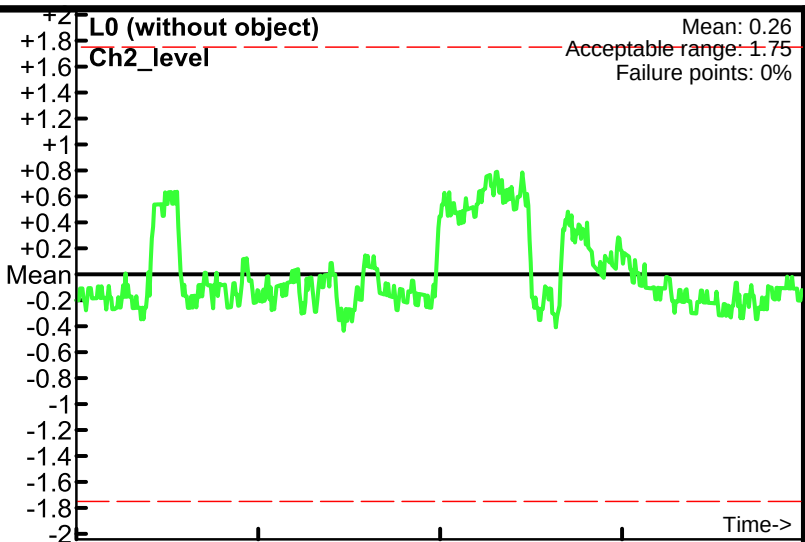
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

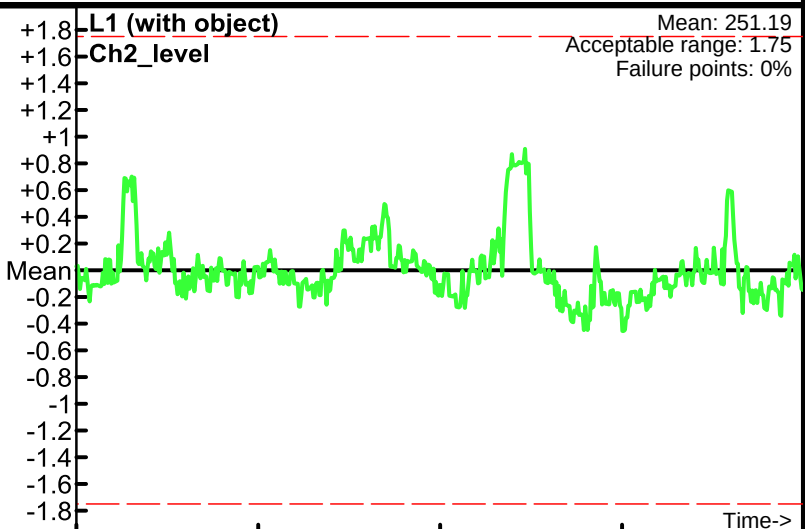
Instrument Threshold: 20%

● Outside range
- - - Acceptable limits

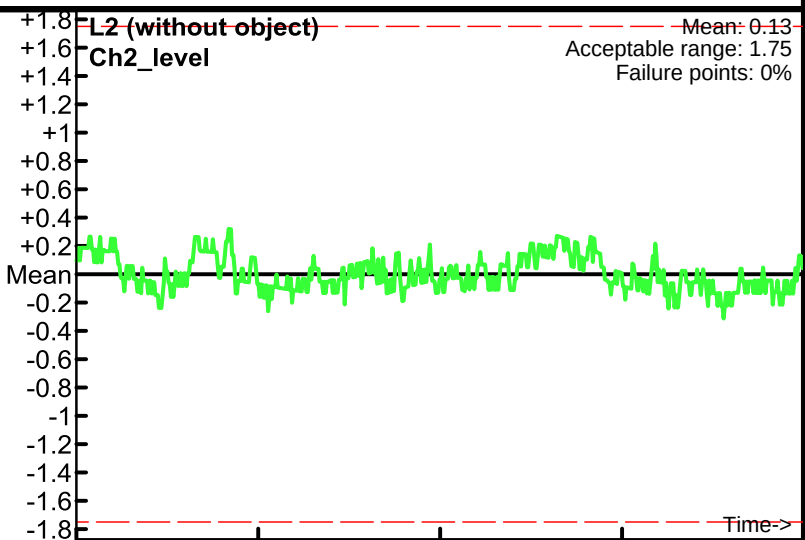
AM test
Operator: Team R3
Date: 2009/04/21



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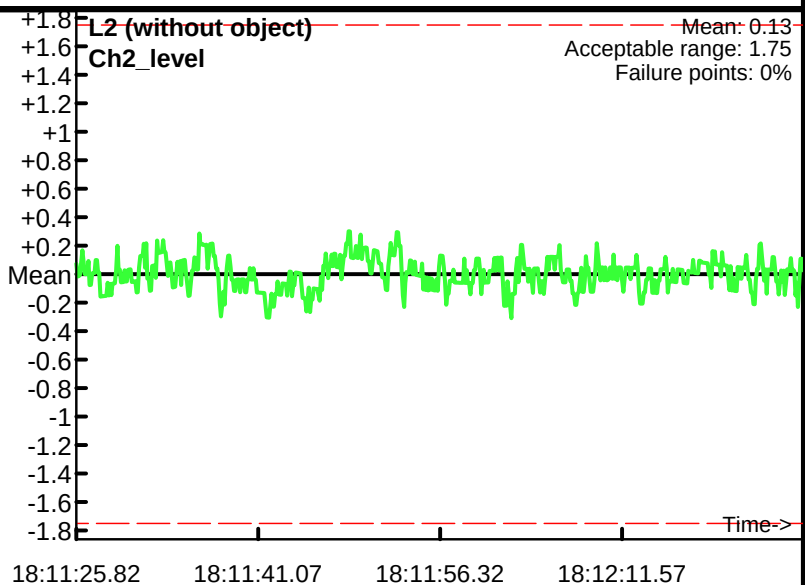
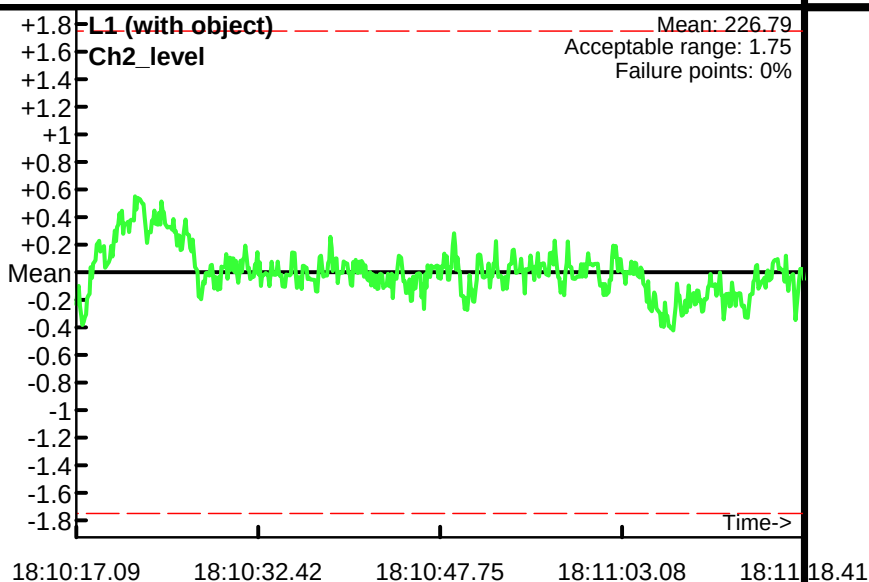
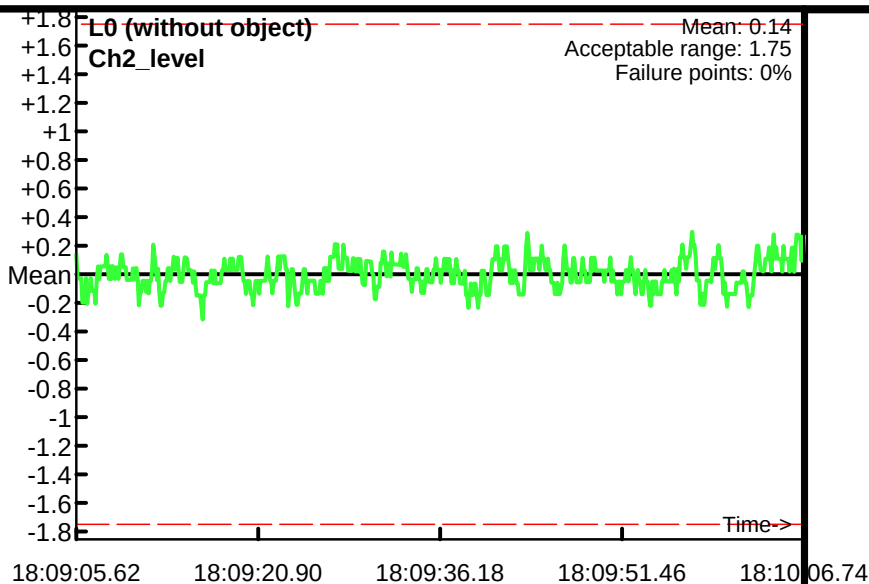
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 2
Date: 2009/04/21



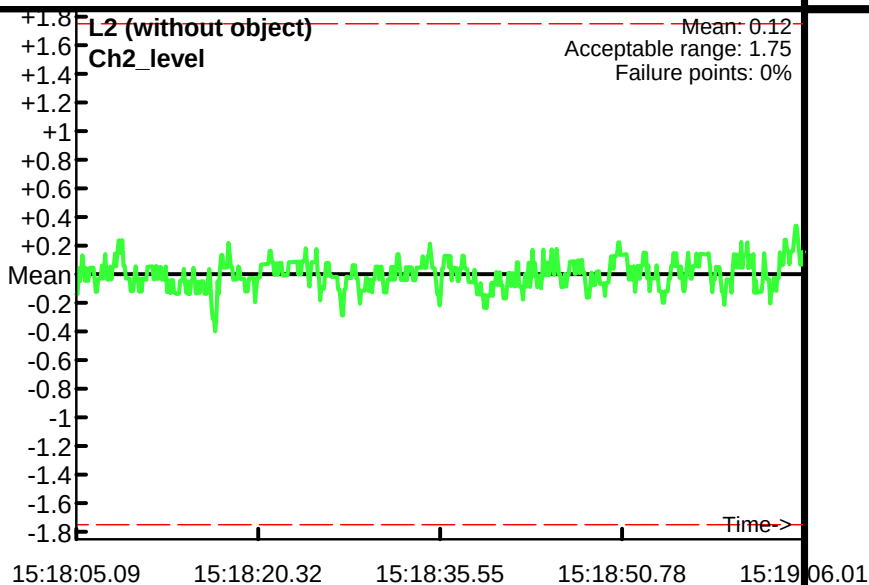
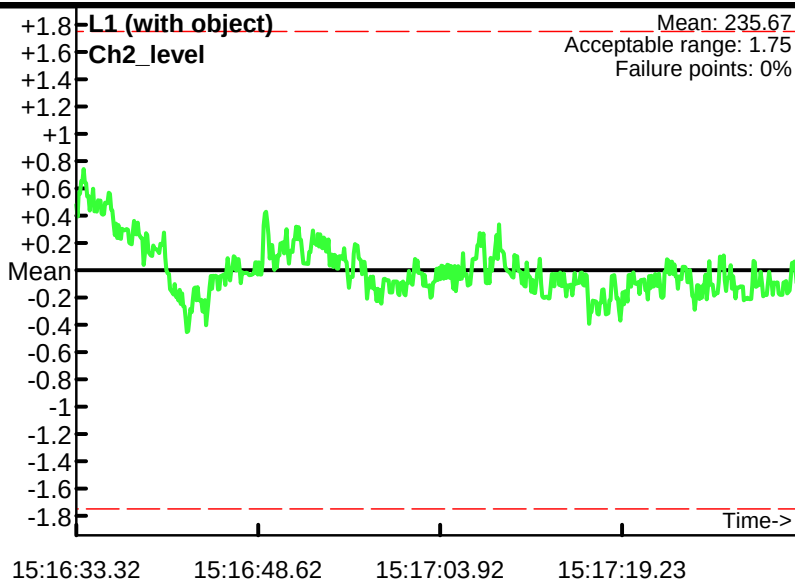
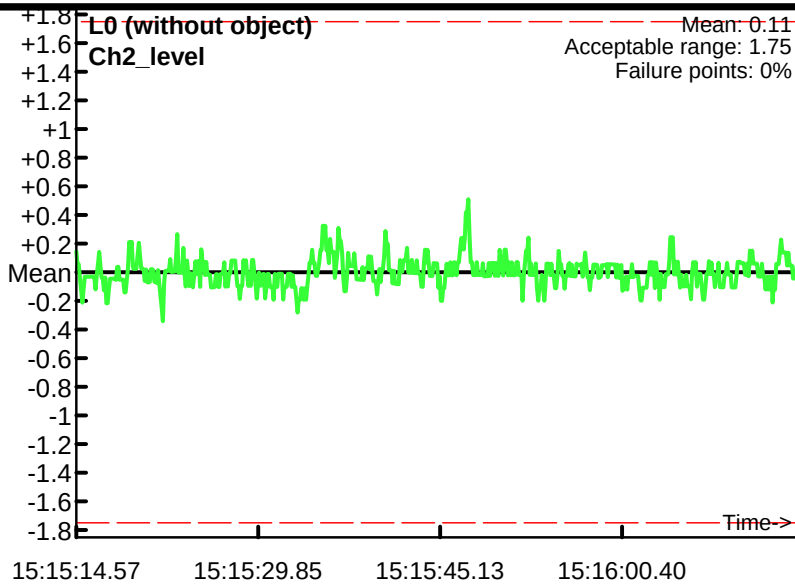
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
- - - Acceptable limits

PM test
Operator: Team 3
Date: 2009/04/21



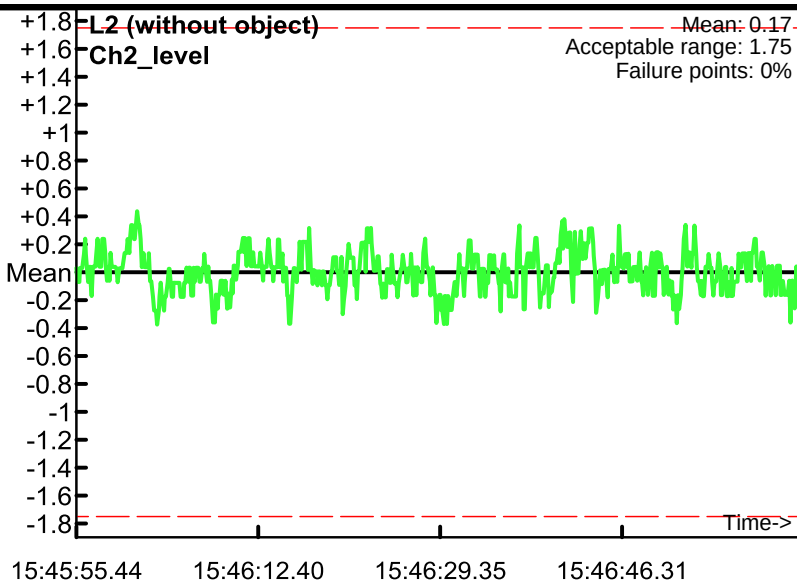
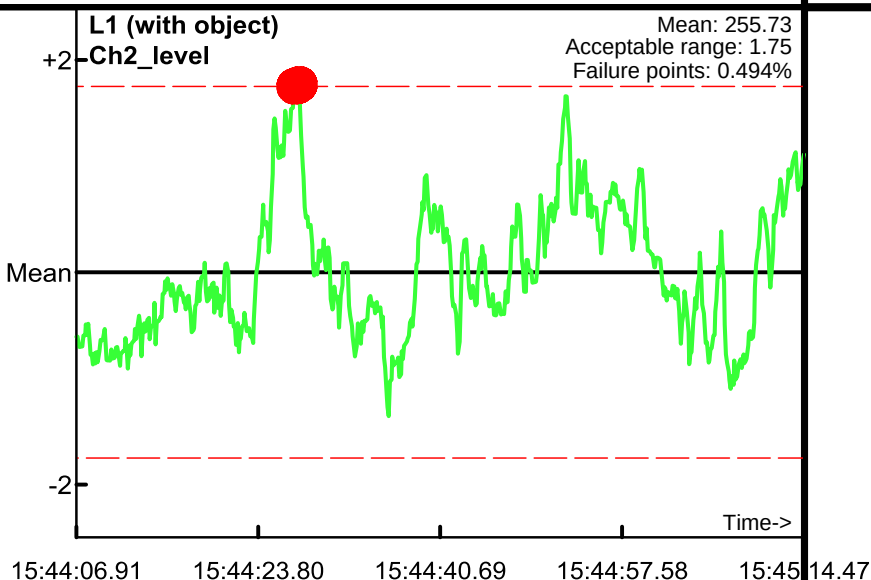
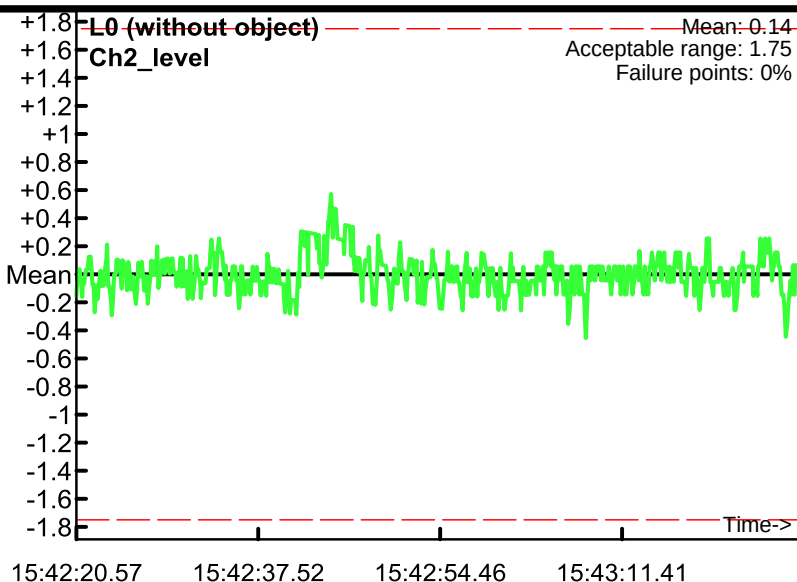
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
- - - Acceptable limits

AM test
Operator: Team R1
Date: 2009/04/21



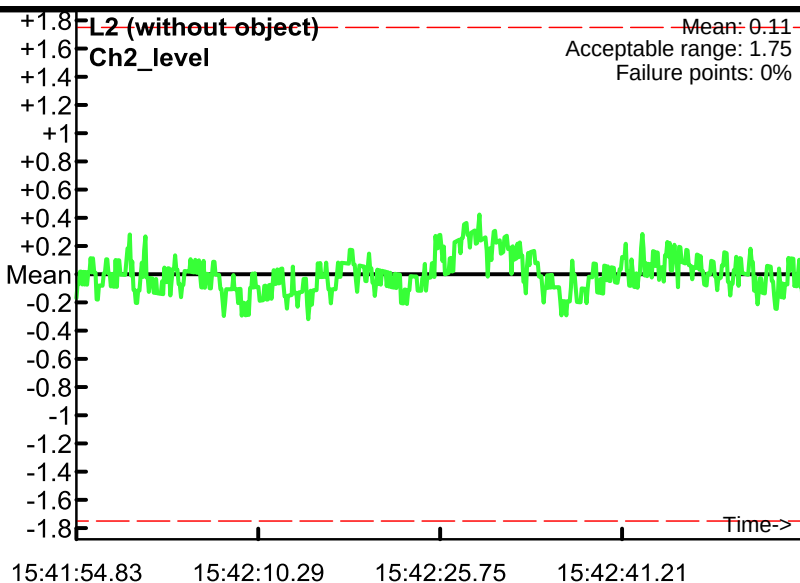
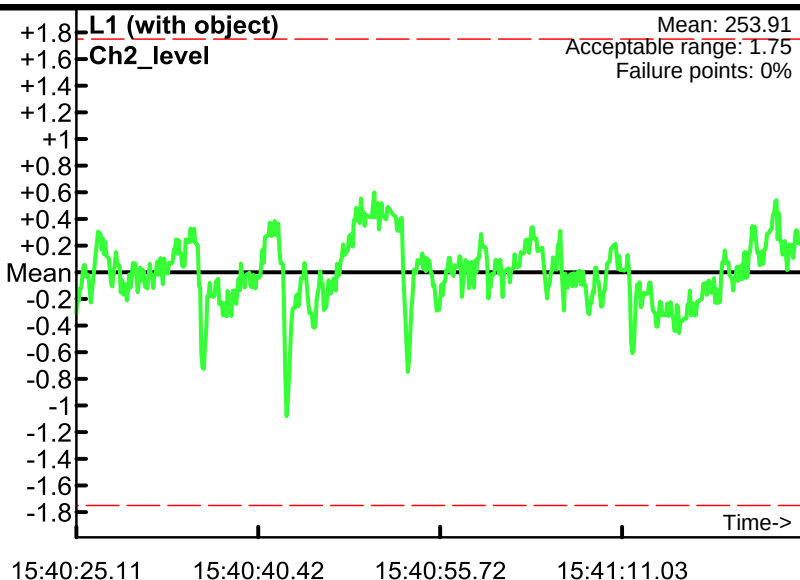
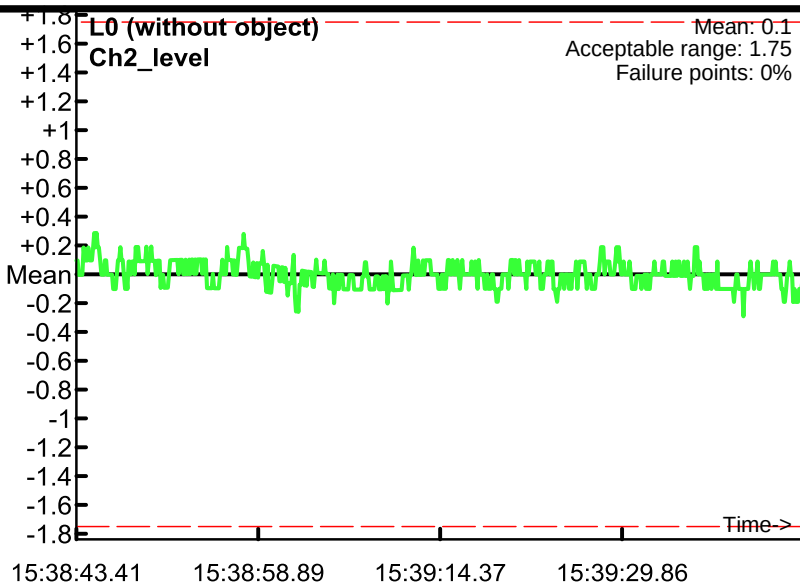
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
- - - Acceptable limits

PM test
Operator: Team R2
Date: 2009/04/21



Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

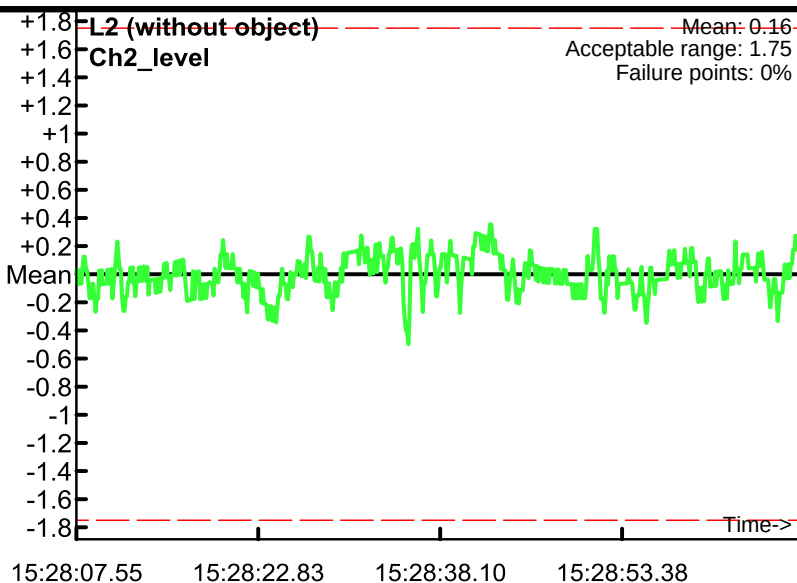
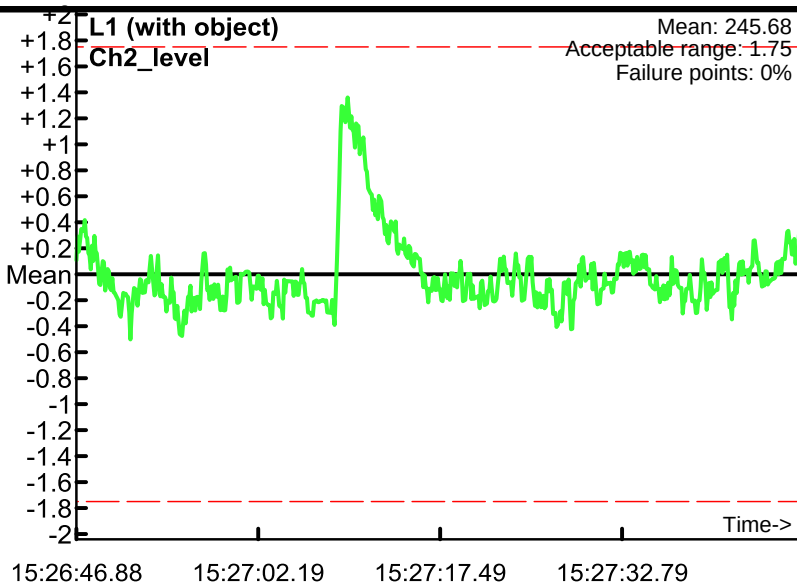
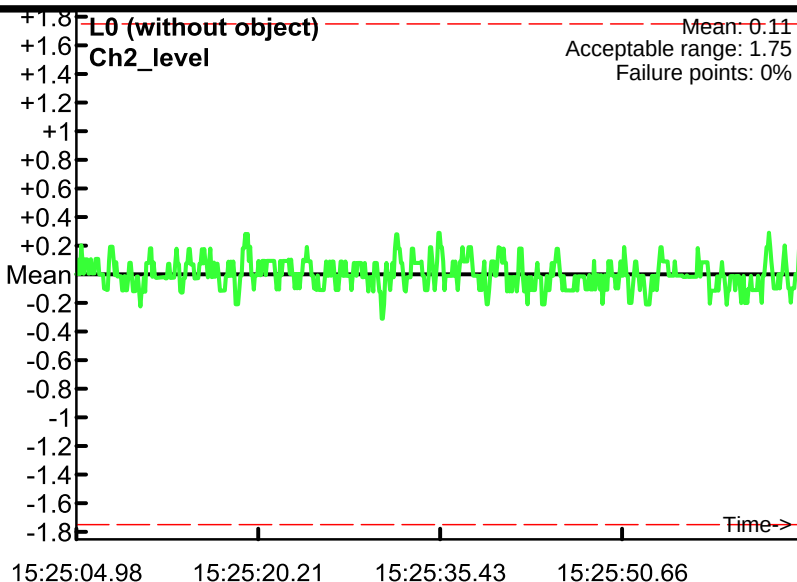


Outside range



Acceptable limits

PM test
Operator: Team R3
Date: 2009/04/21



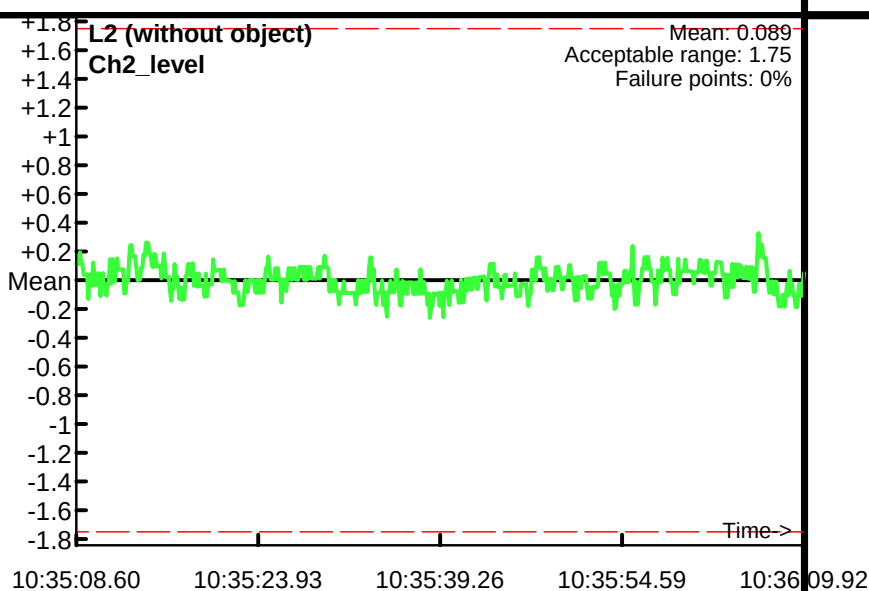
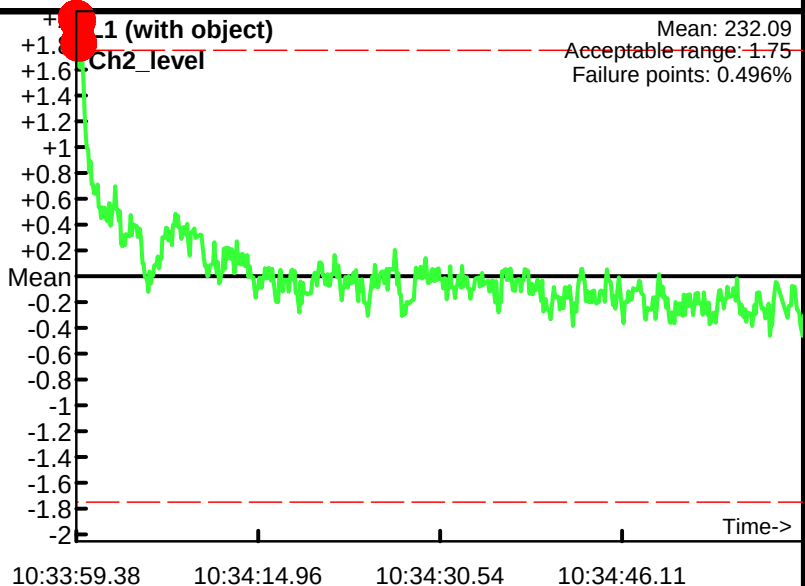
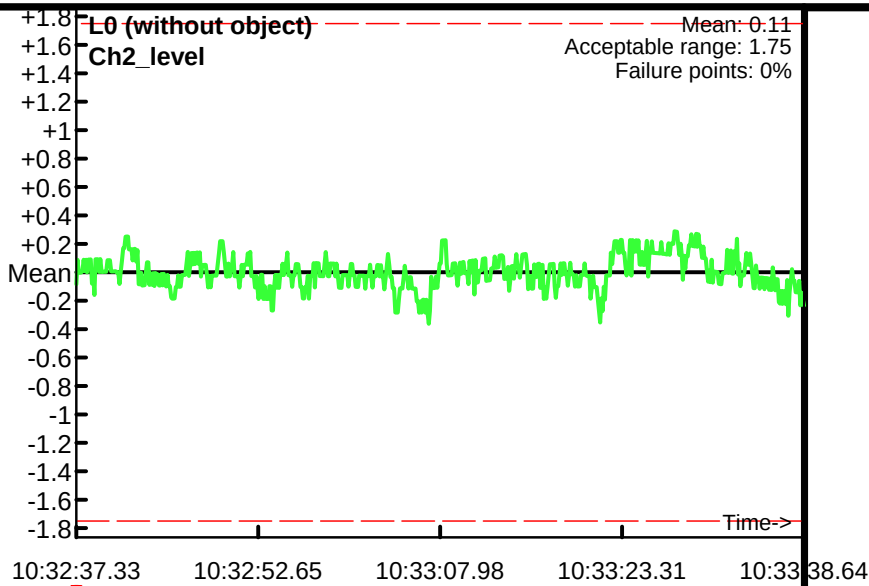
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 2
Date: 2009/04/22



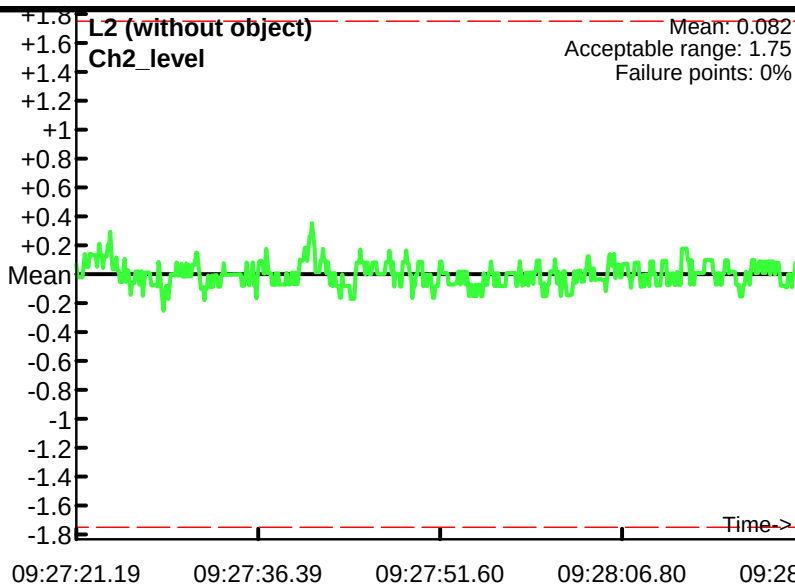
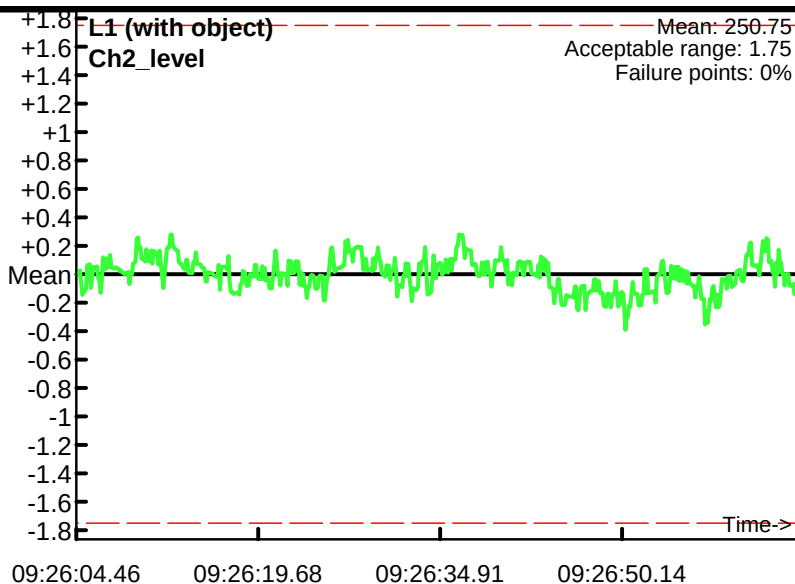
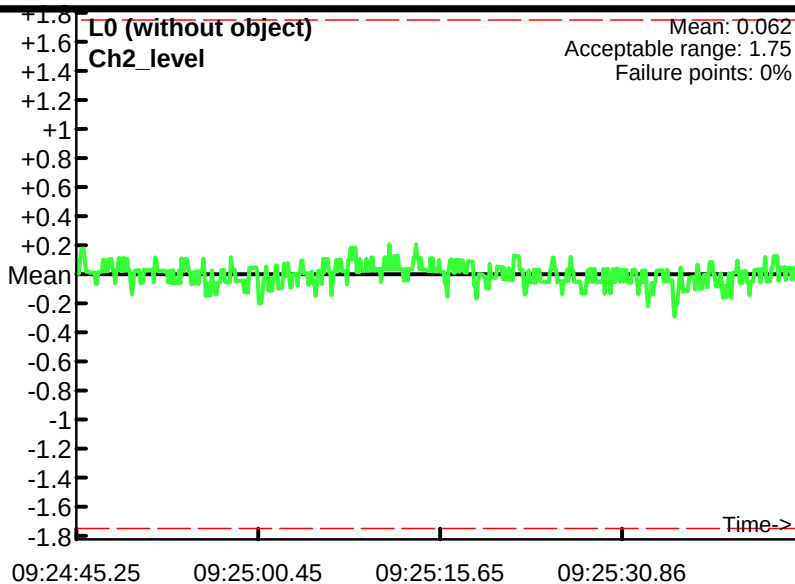
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 3
Date: 2009/04/22



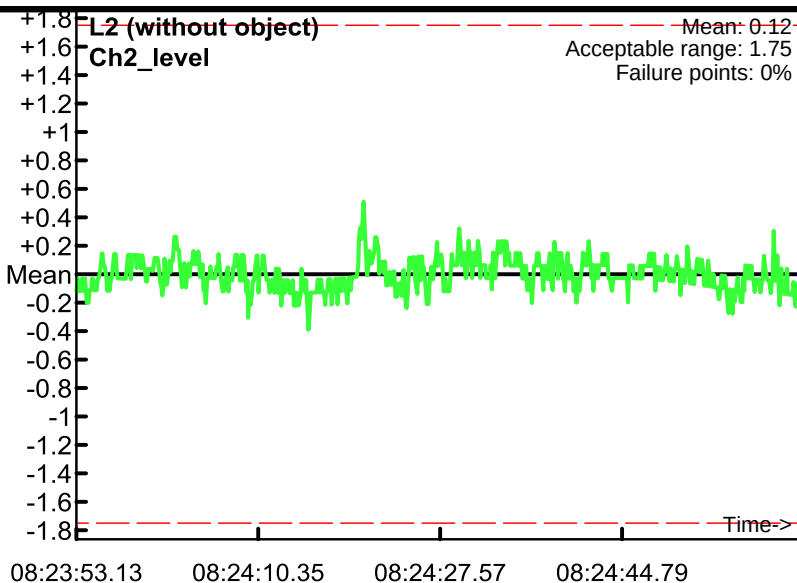
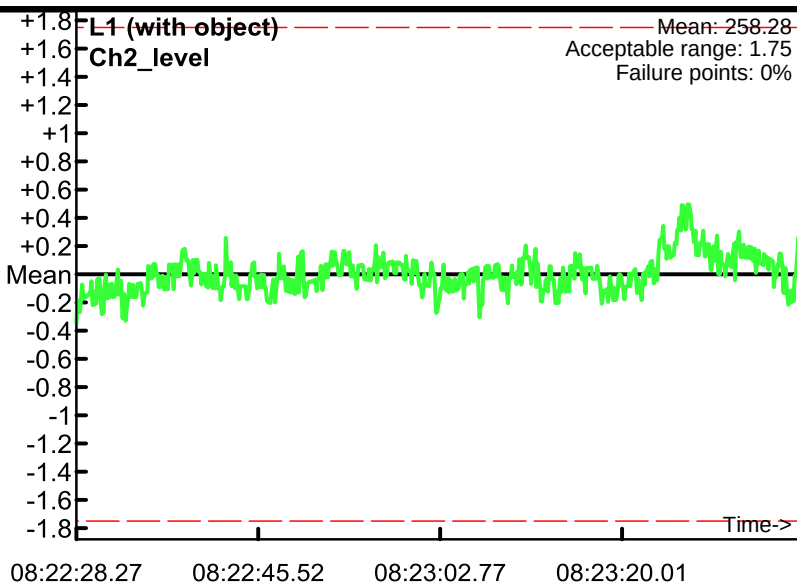
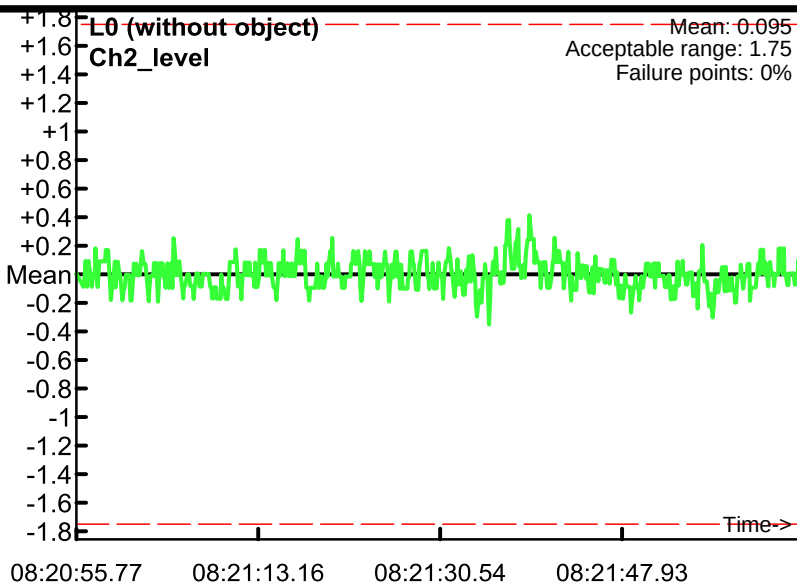
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
- - - Acceptable limits

AM test
Operator: Team R1
Date: 2009/04/22



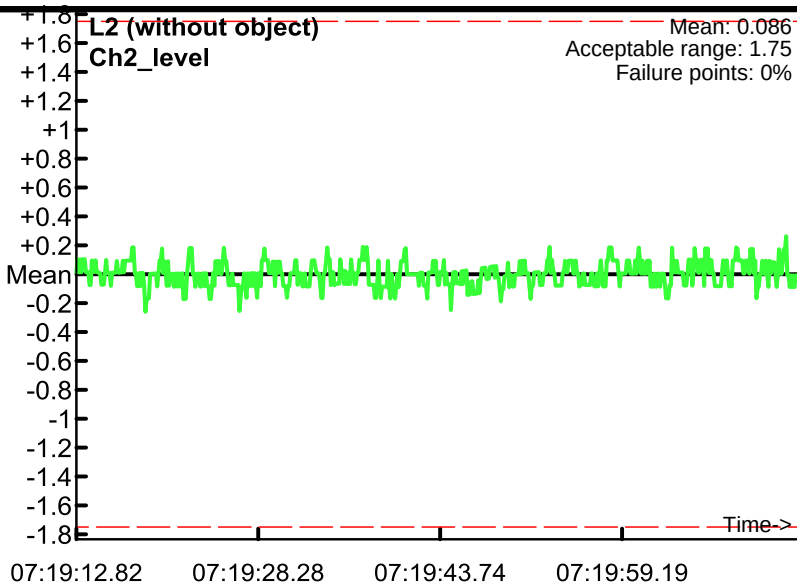
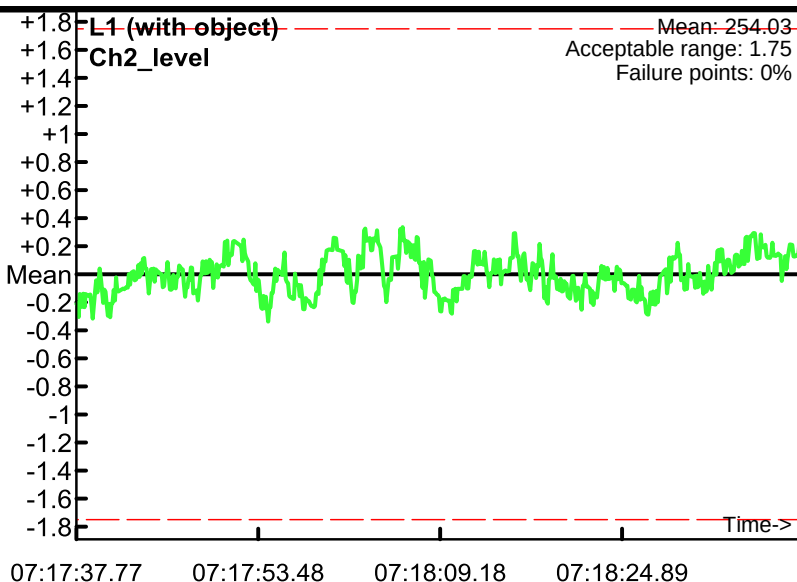
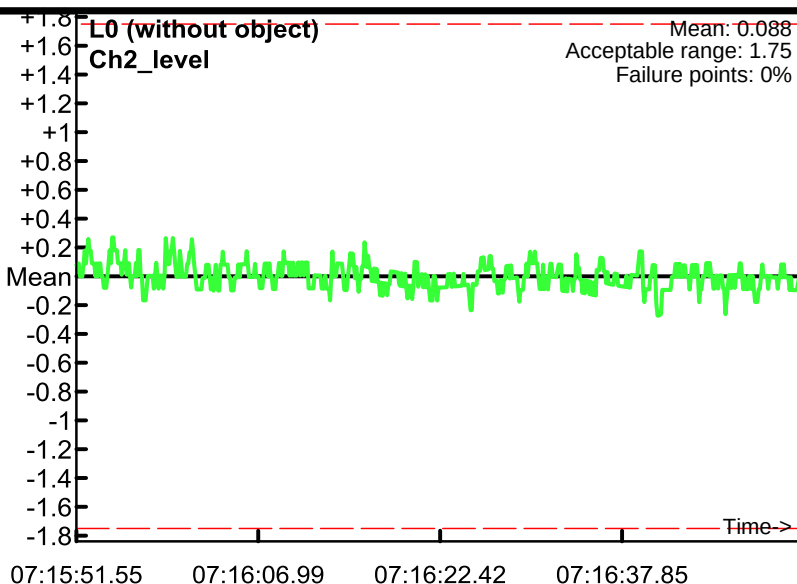
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
- - - Acceptable limits

AM test
Operator: Team R2
Date: 2009/04/22



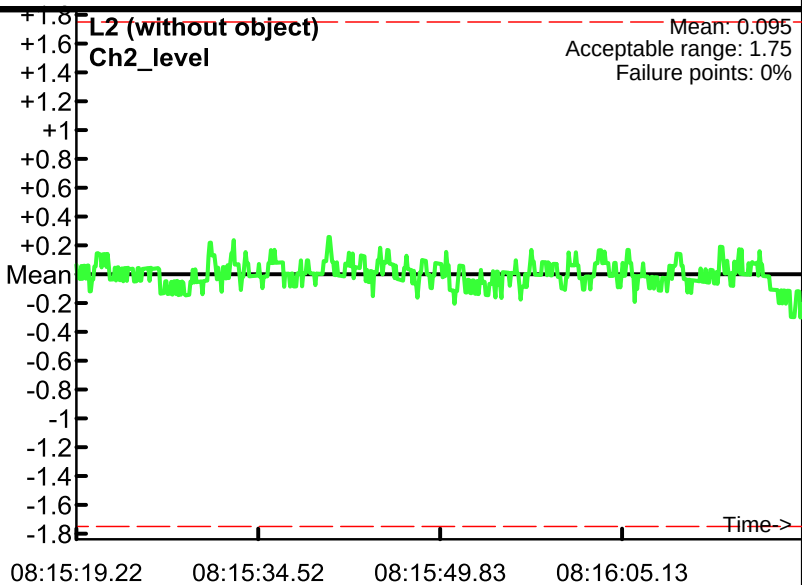
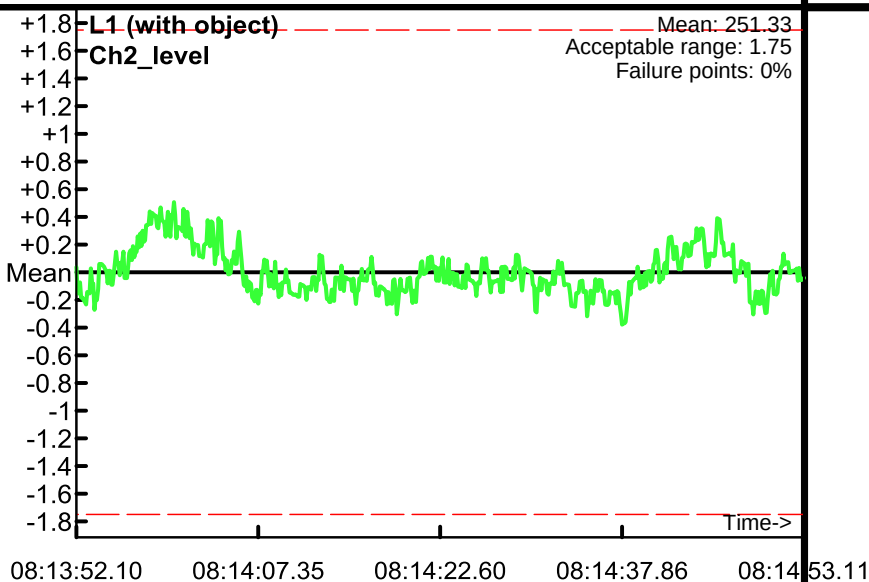
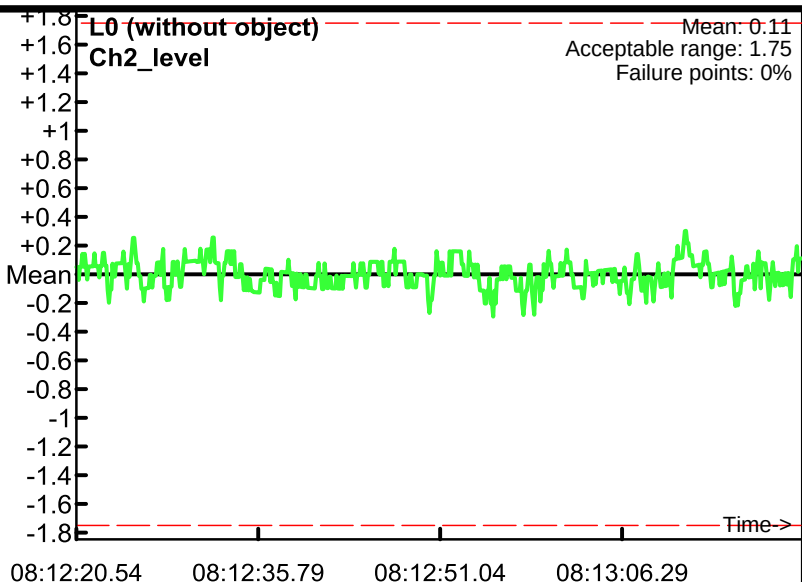
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team R3
Date: 2009/04/22



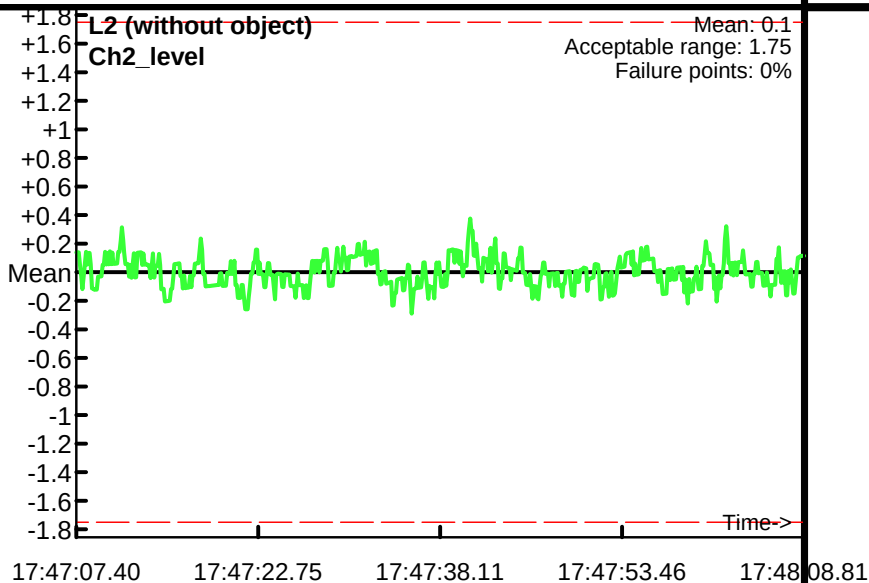
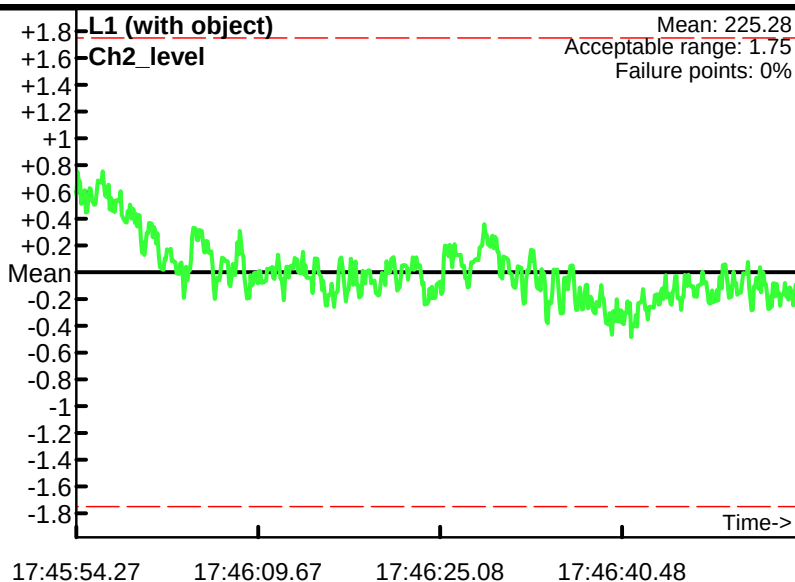
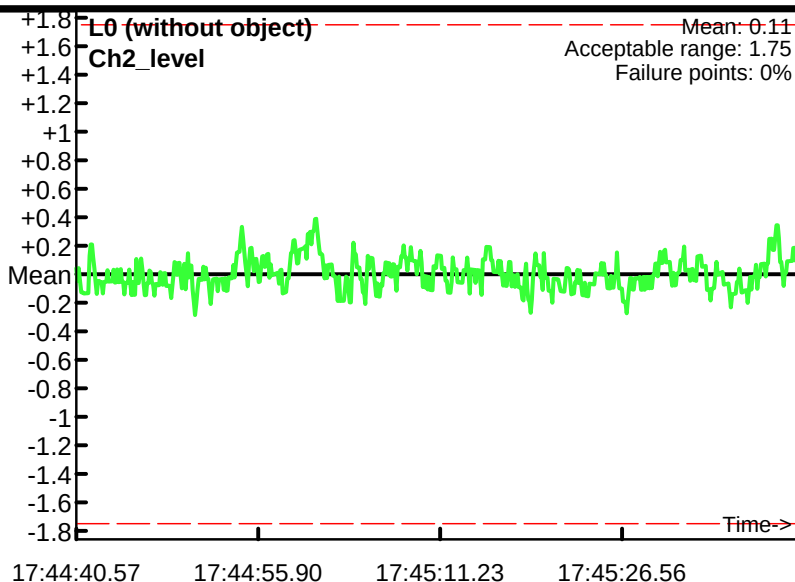
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 2
Date: 2009/04/22



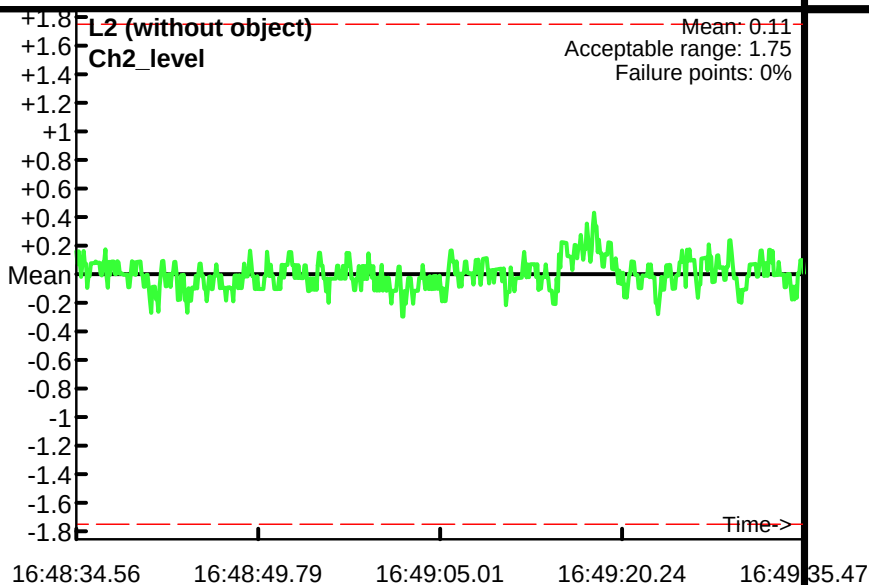
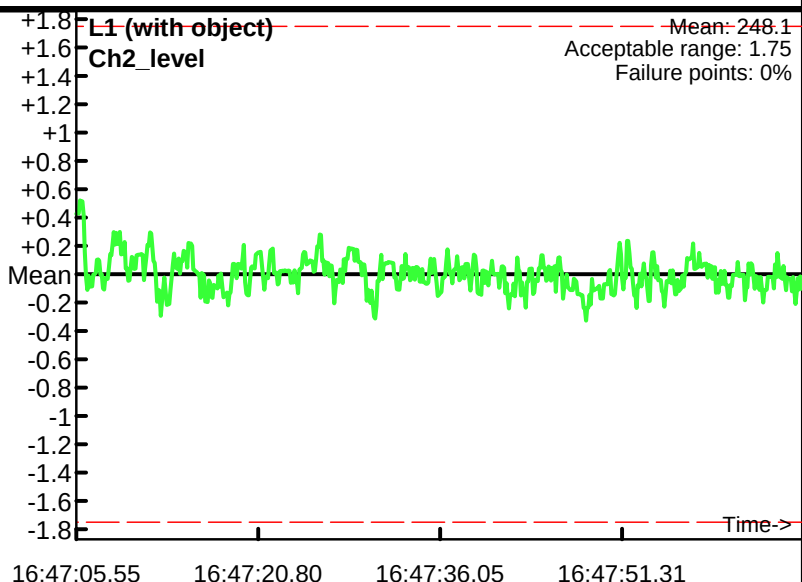
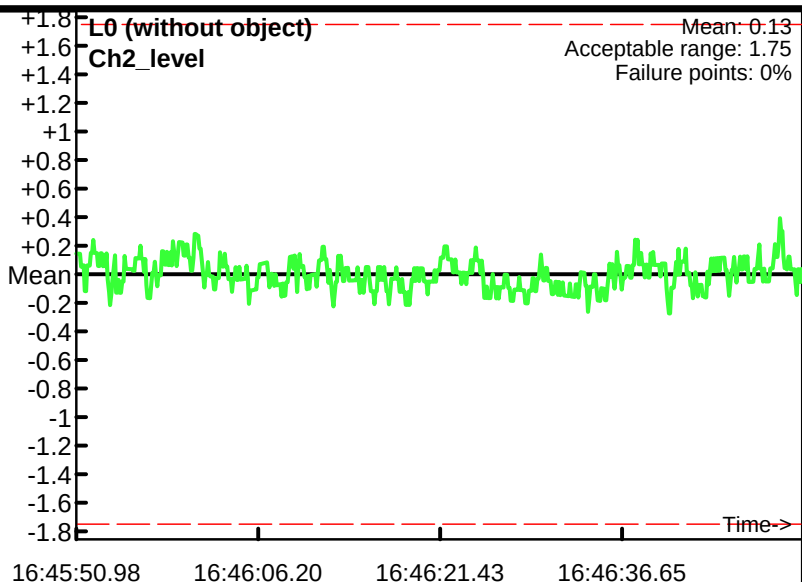
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 3
Date: 2009/04/22



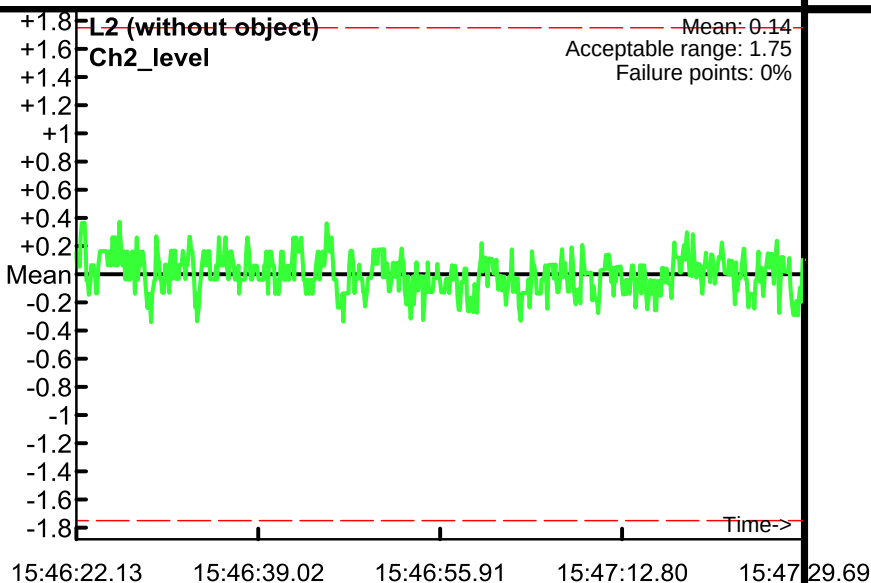
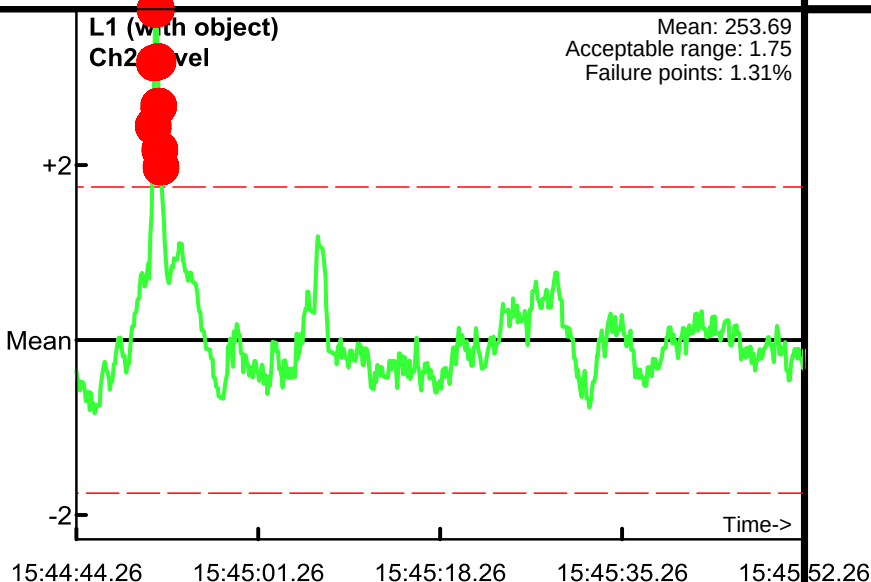
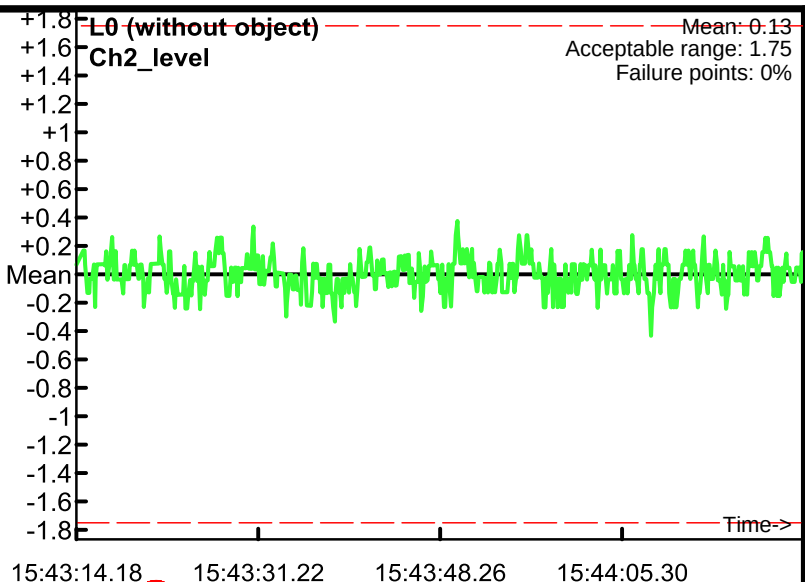
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
- - - Acceptable limits

PM test
Operator: Team R1
Date: 2009/04/22



Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

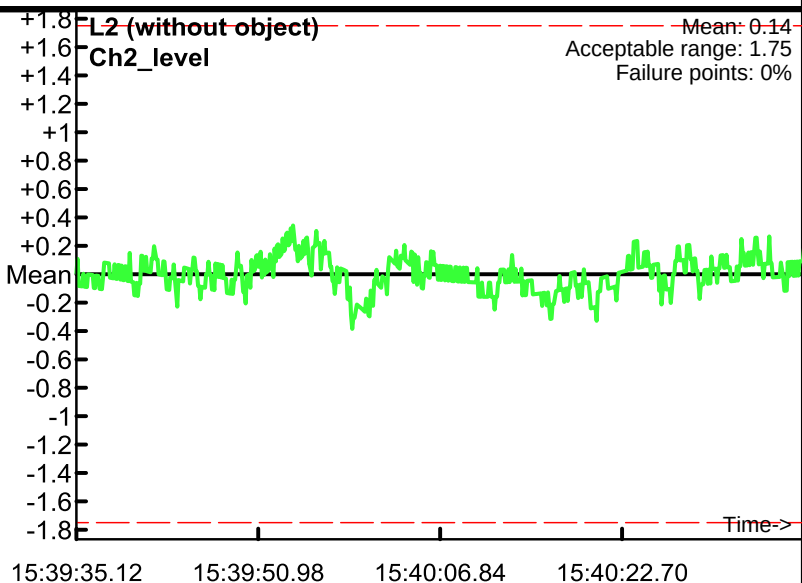
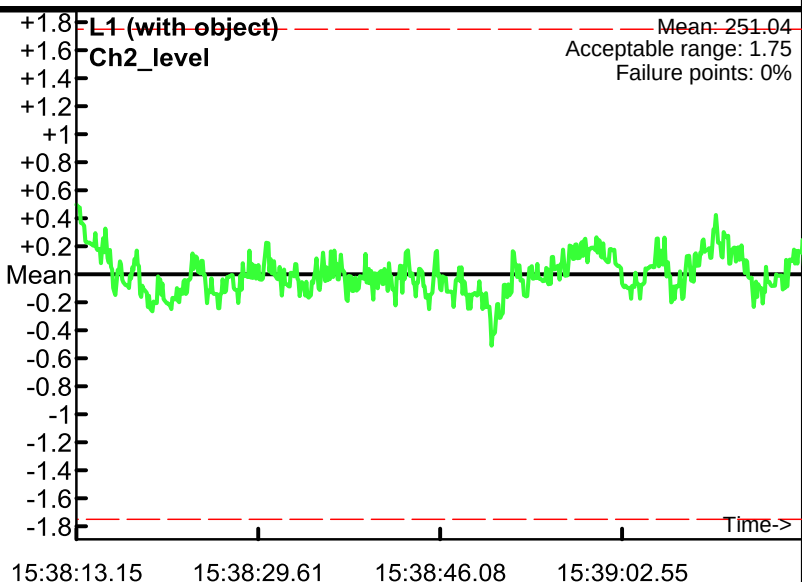
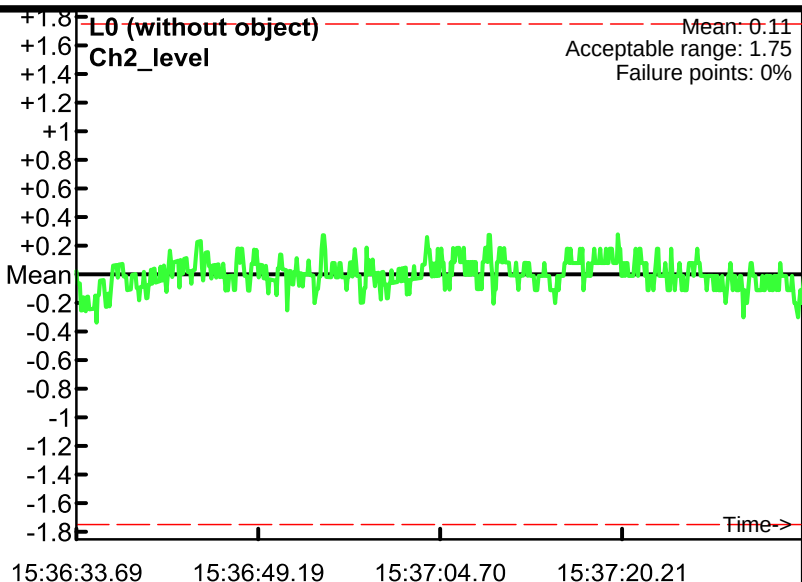


Outside range



Acceptable limits

PM test
Operator: Team R2
Date: 2009/04/22



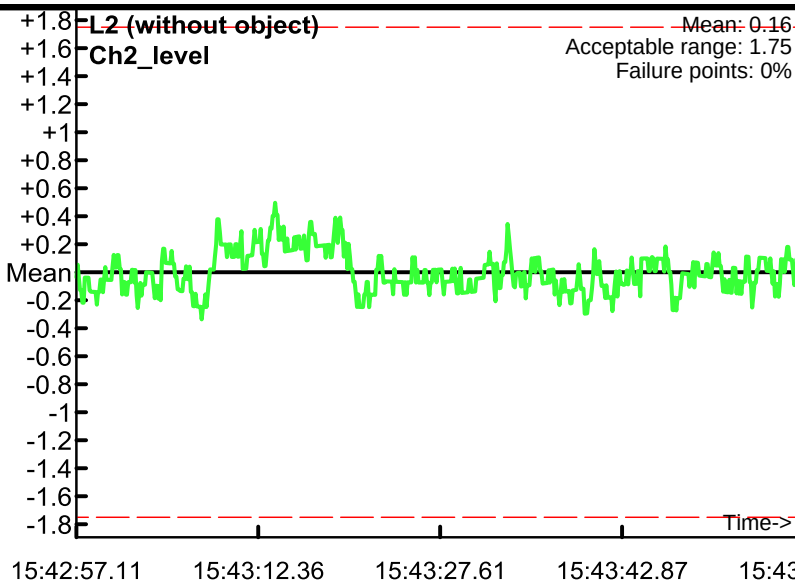
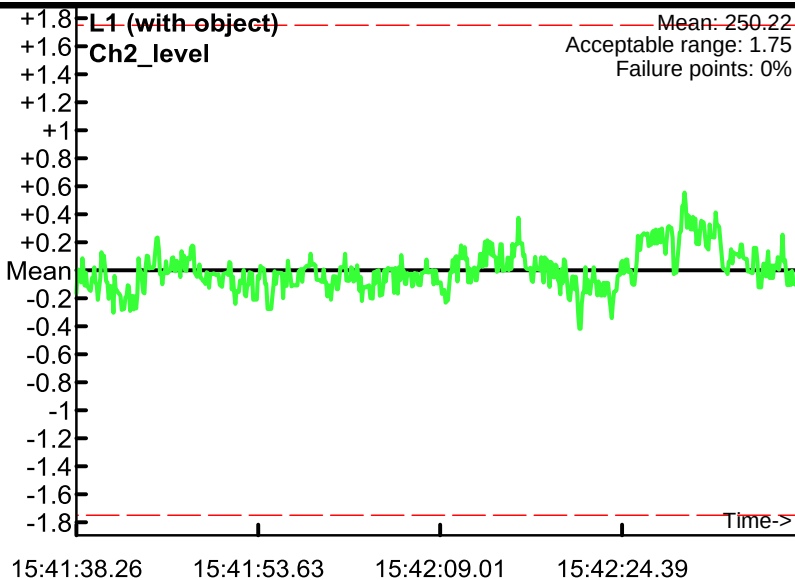
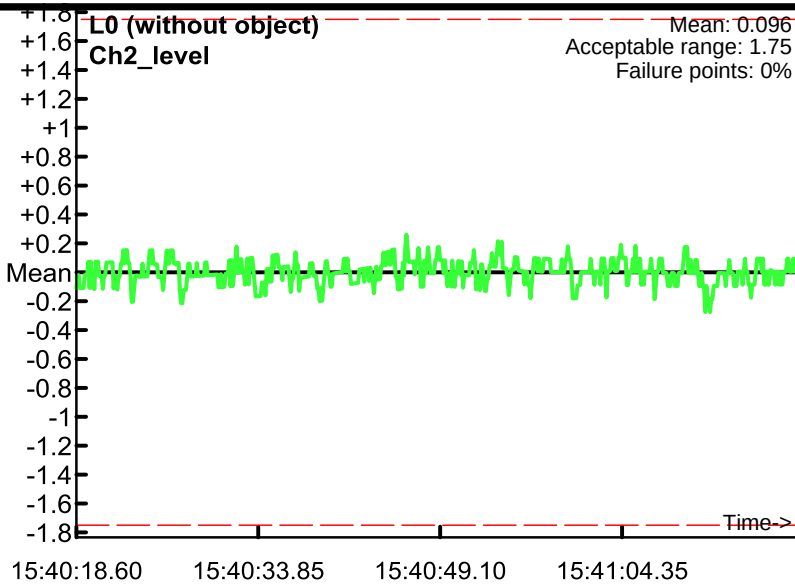
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
- - - Acceptable limits

PM test
Operator: Team R3
Date: 2009/04/22



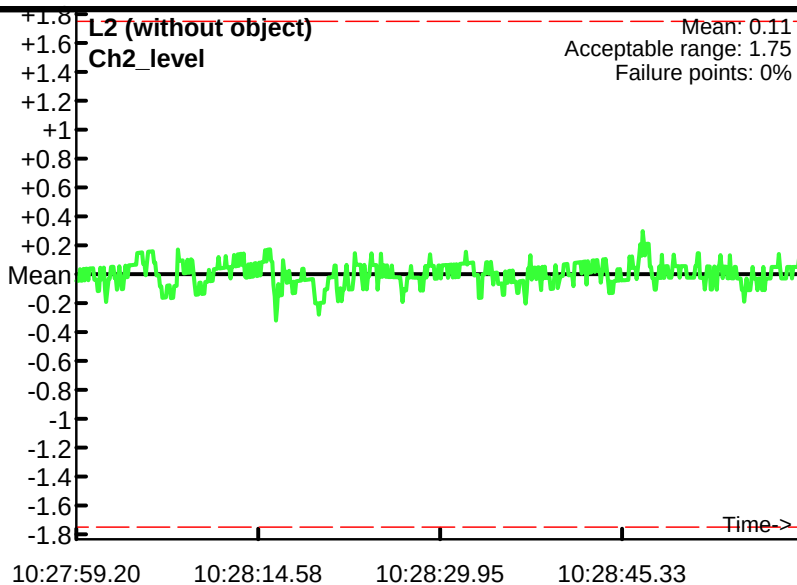
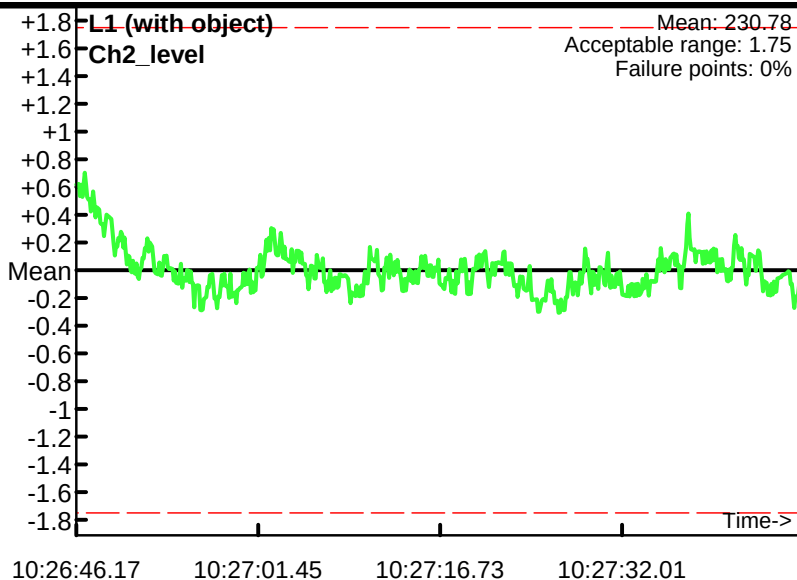
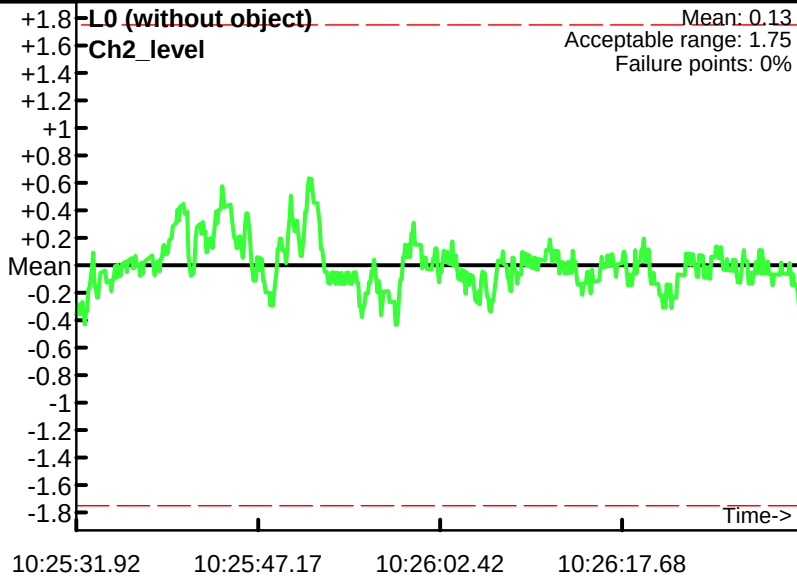
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 2
Date: 2009/04/23



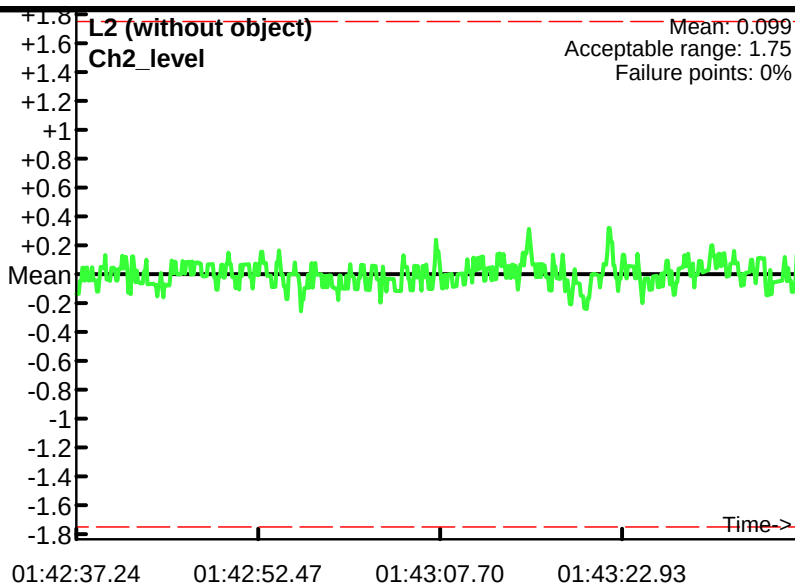
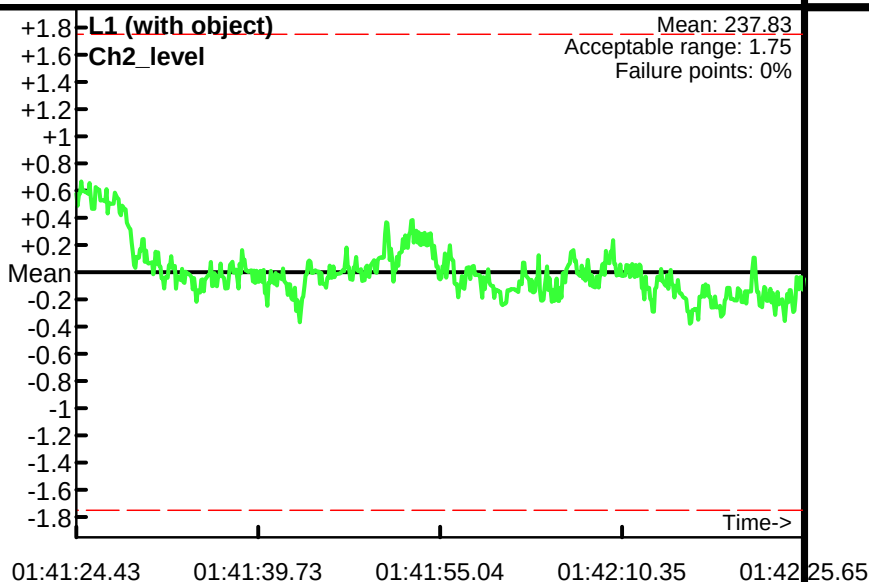
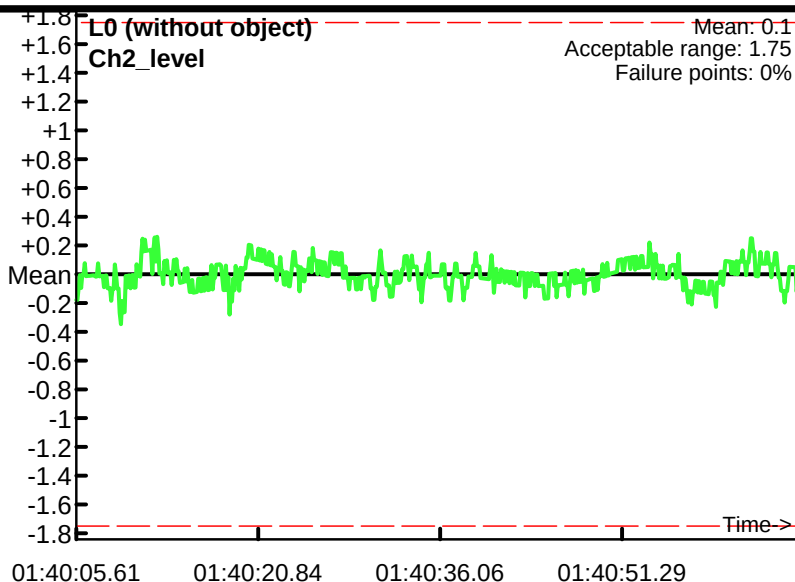
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 3
Date: 2009/04/23



Static Calibration Test

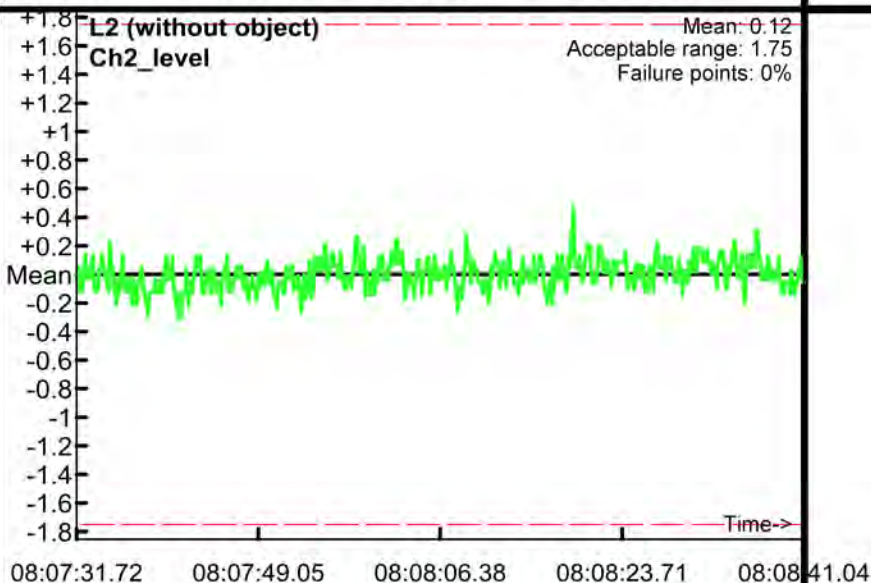
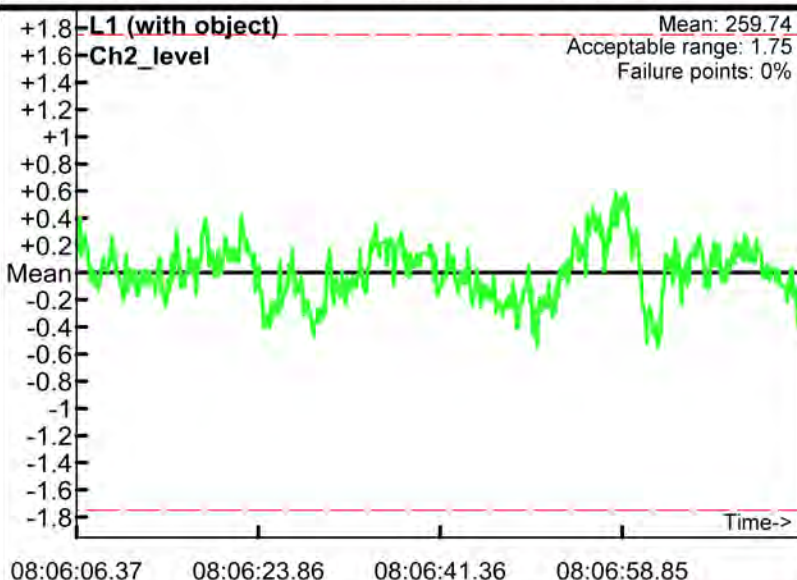
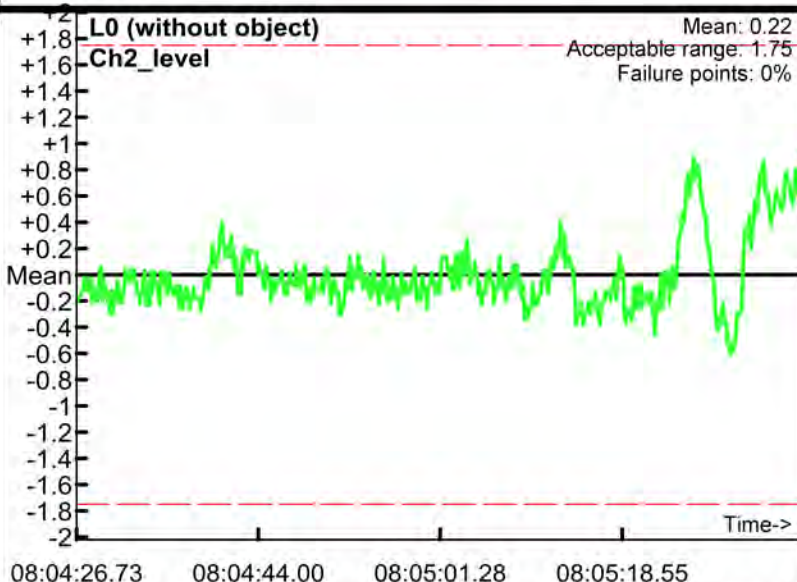
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

AM test
Operator: Team R1
Date: 2009/04/23



Static Calibration Test

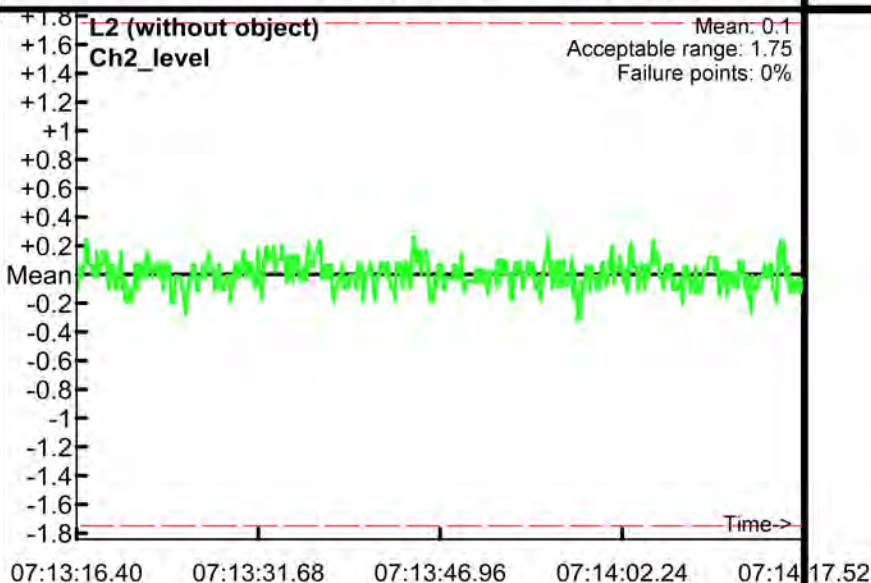
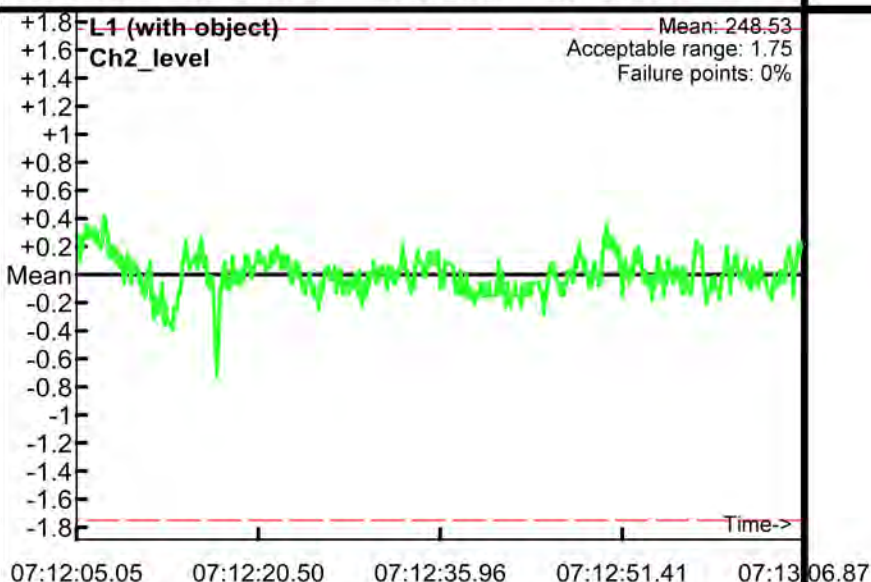
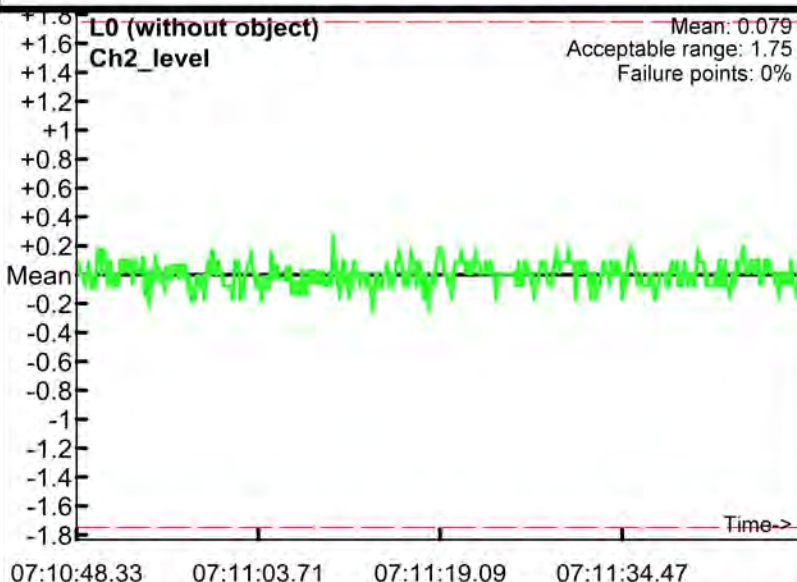
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 2009/04/23



Static Calibration Test

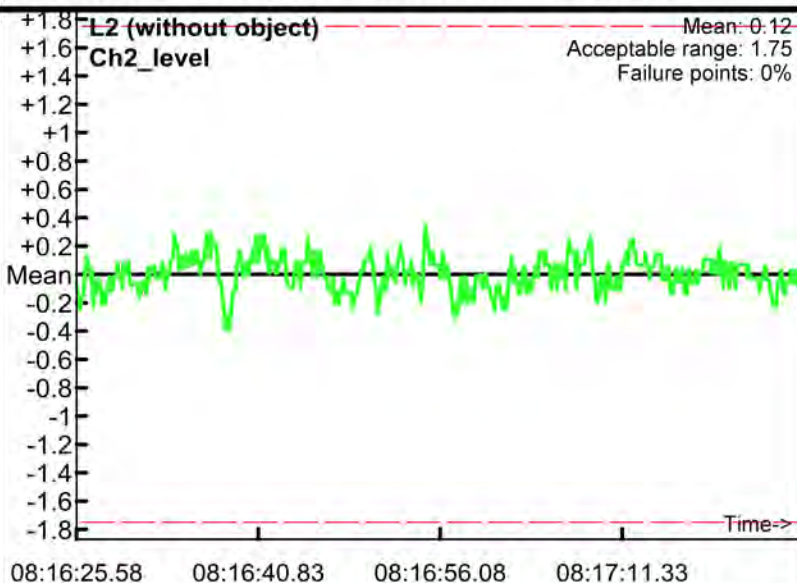
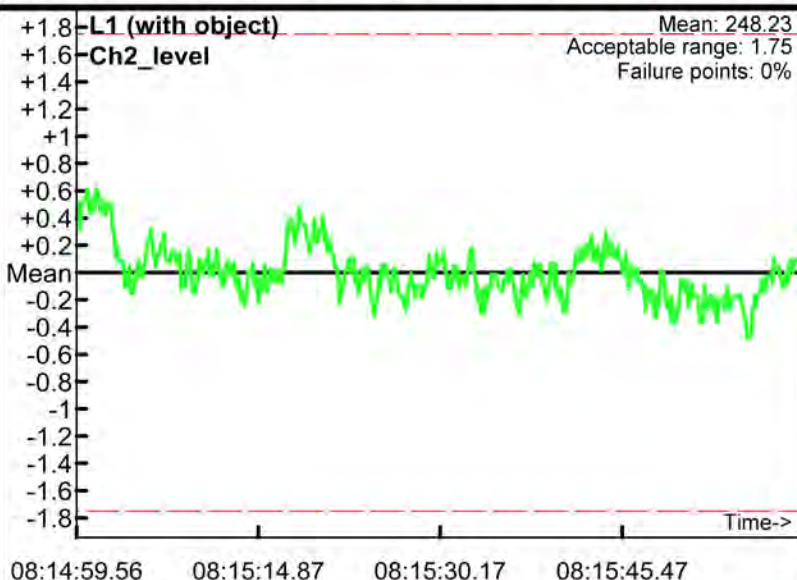
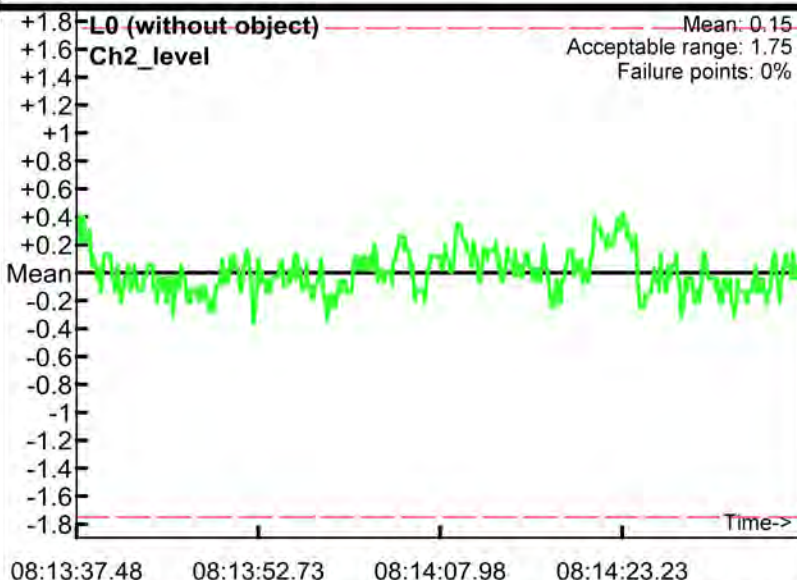
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

AM test
Operator: Team R3
Date: 2009/04/23



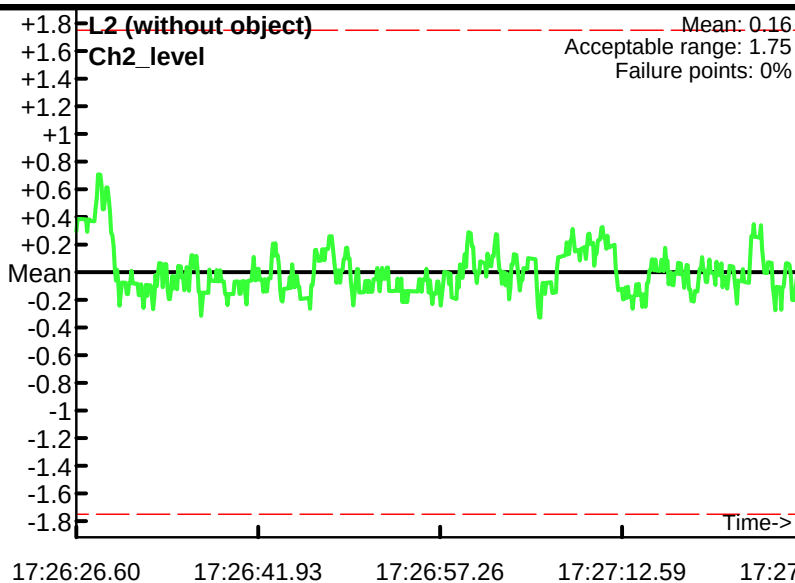
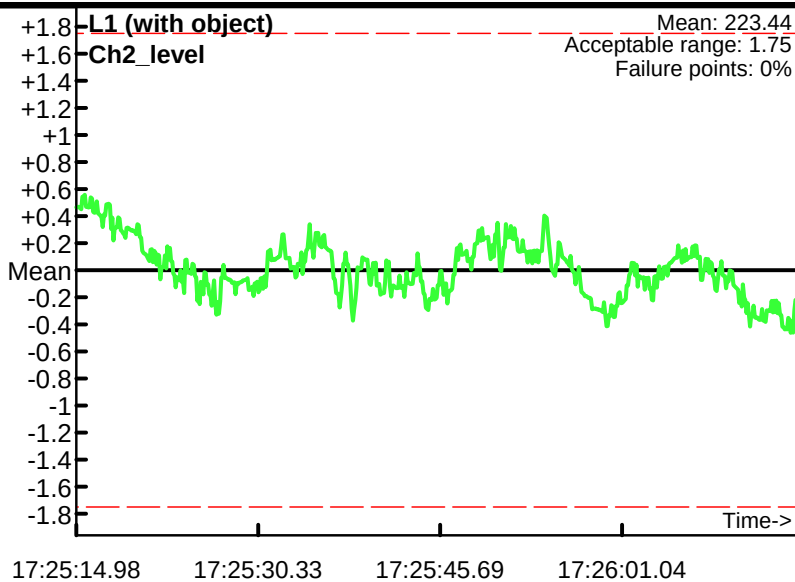
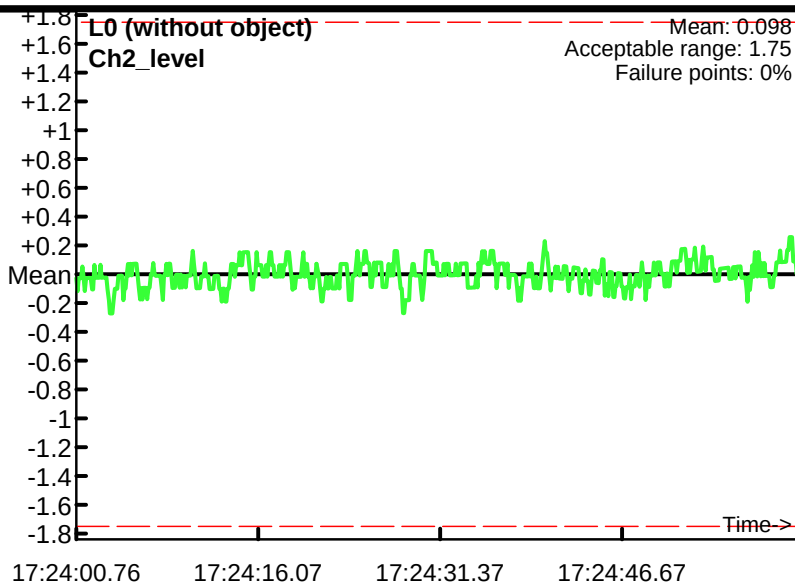
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 2
Date: 2009/04/23



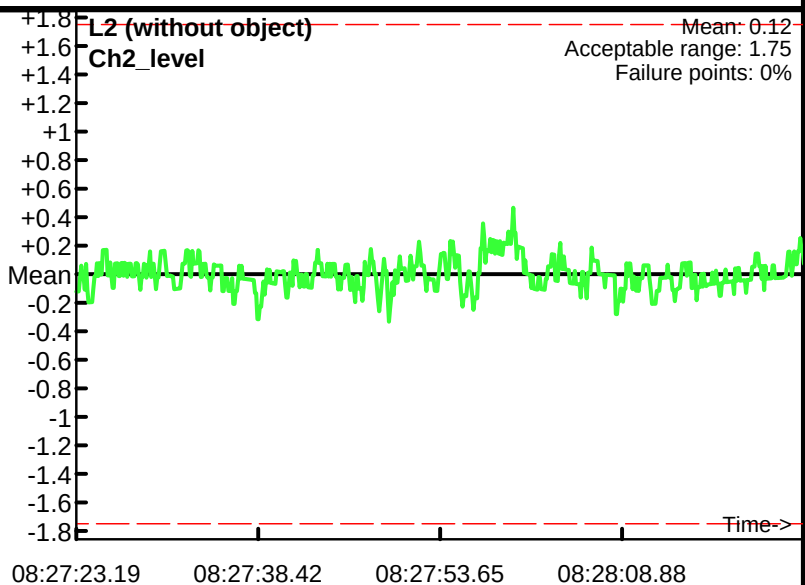
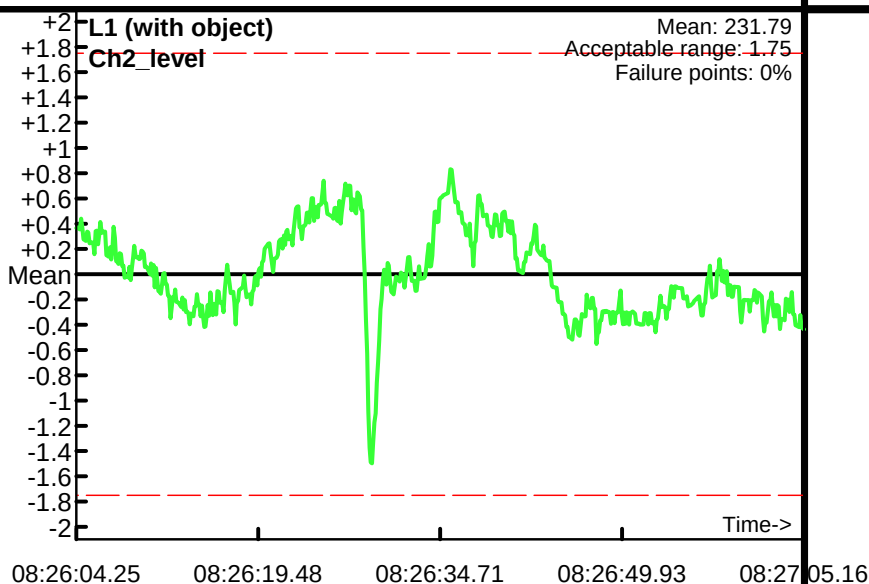
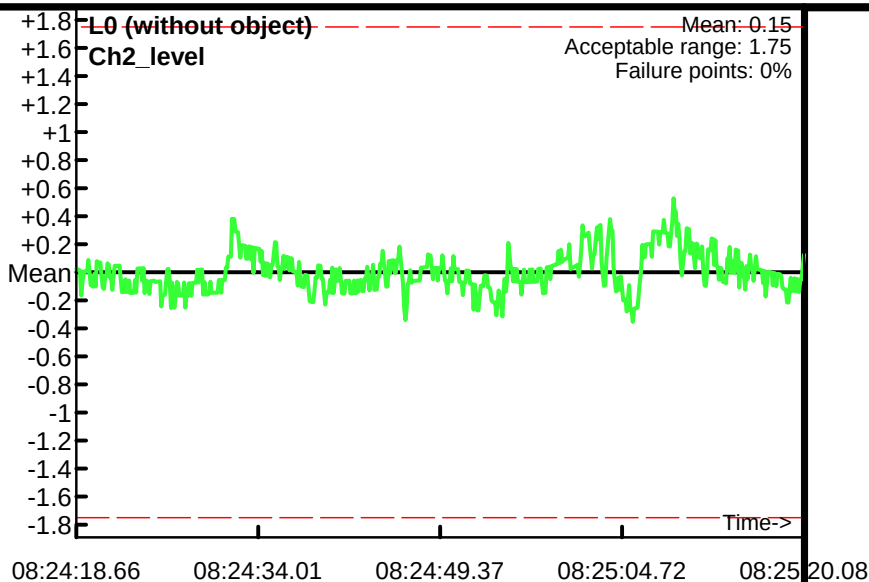
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 3
Date: 2009/04/23



Static Calibration Test

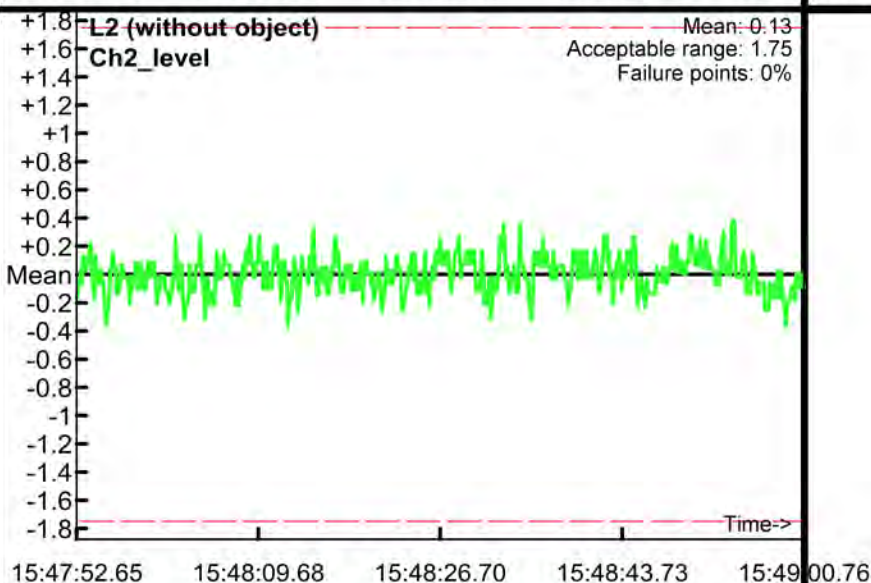
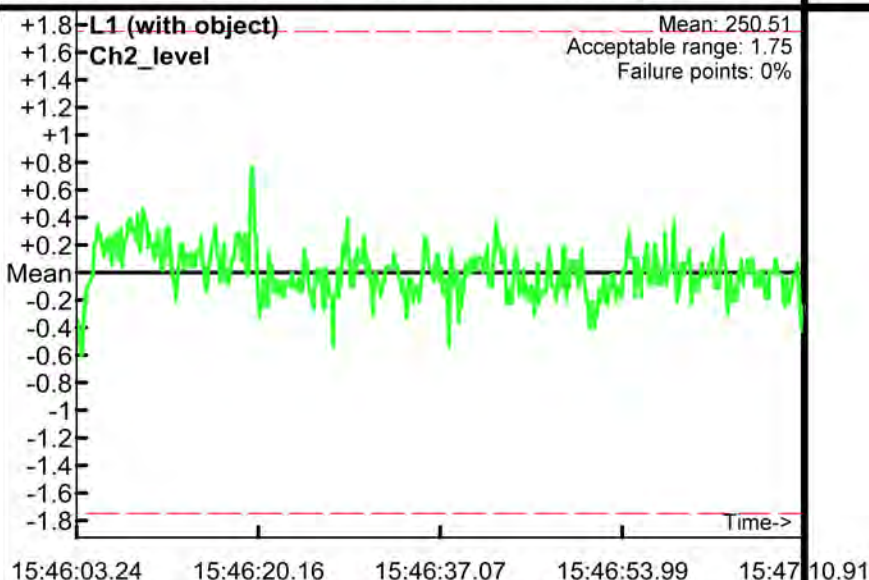
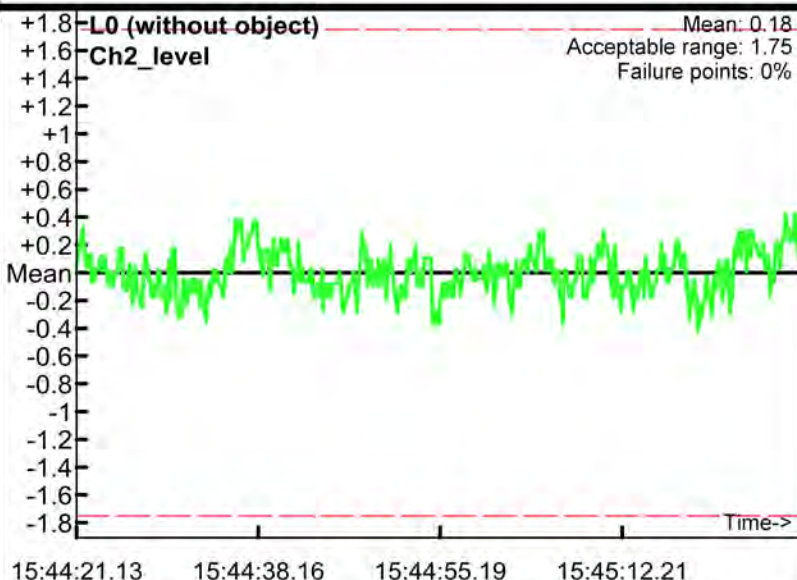
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

PM test
Operator: Team R1
Date: 2009/04/23



Static Calibration Test

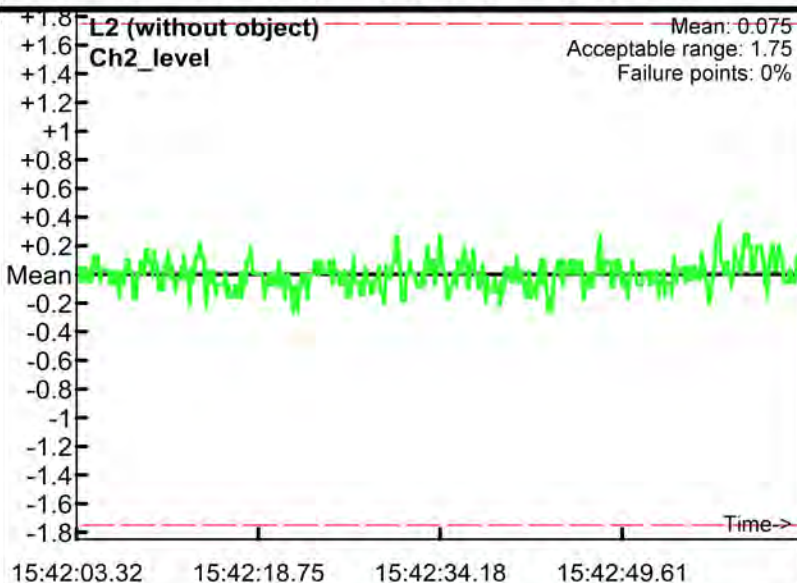
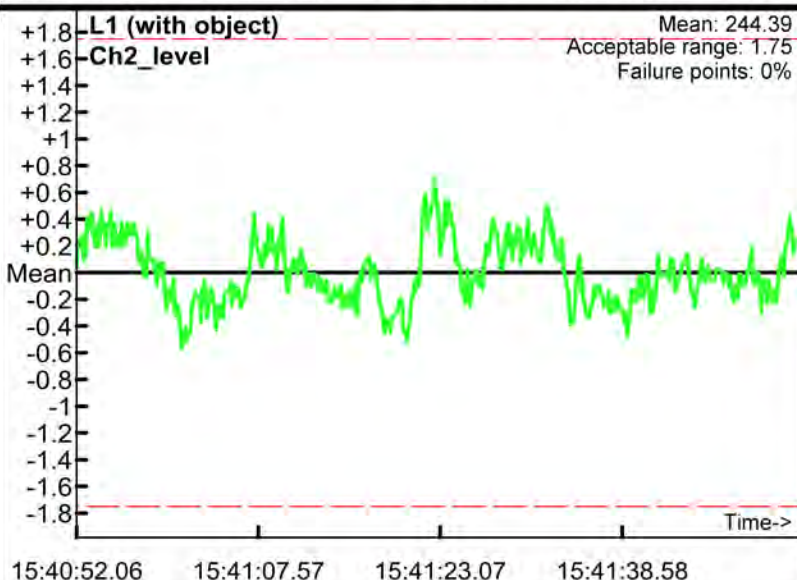
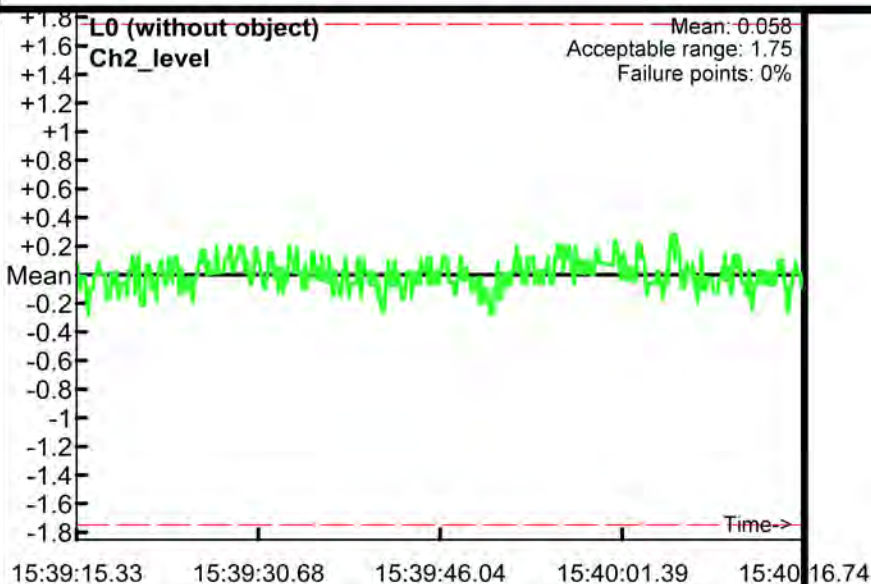
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

PM test
Operator: Team R2
Date: 2009/04/23



Static Calibration Test

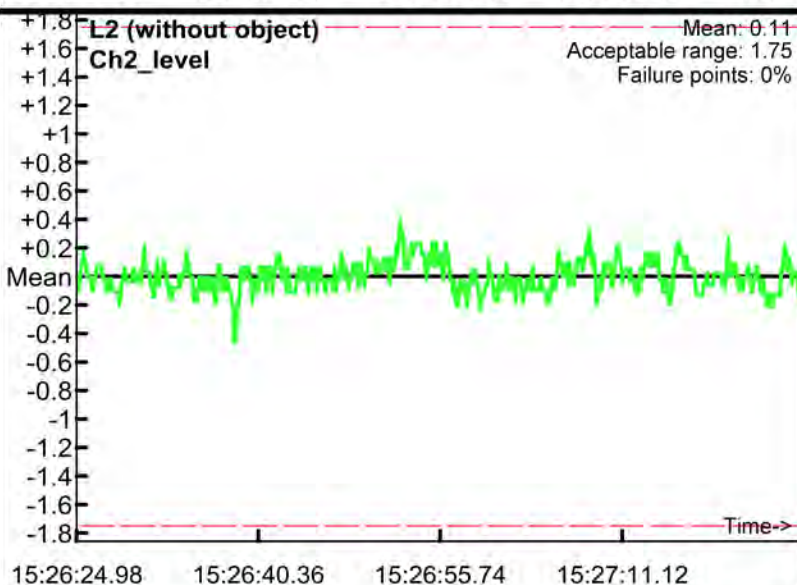
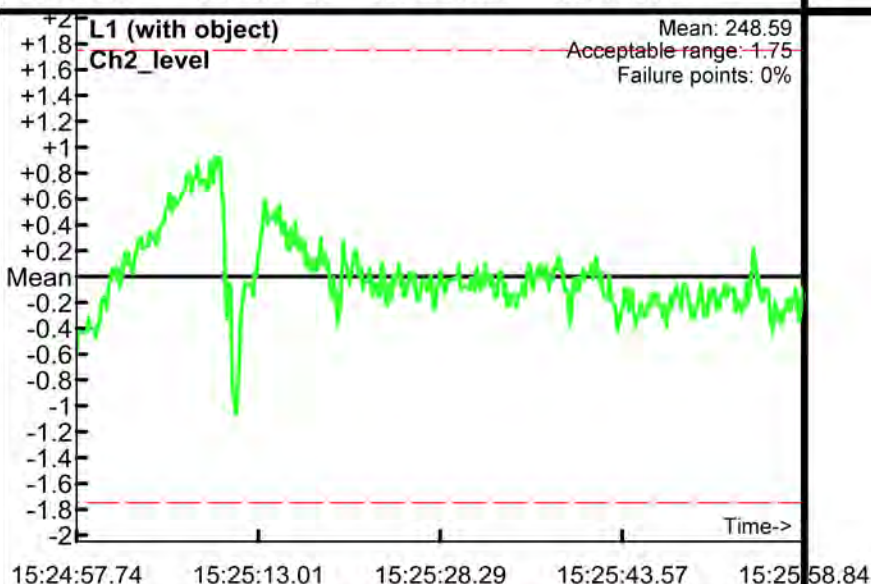
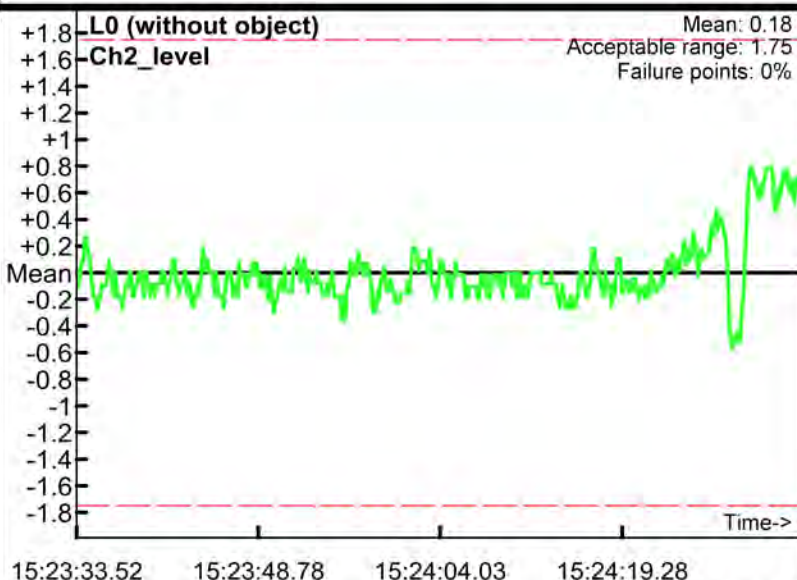
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

PM test
Operator: Team R3
Date: 2009/04/23



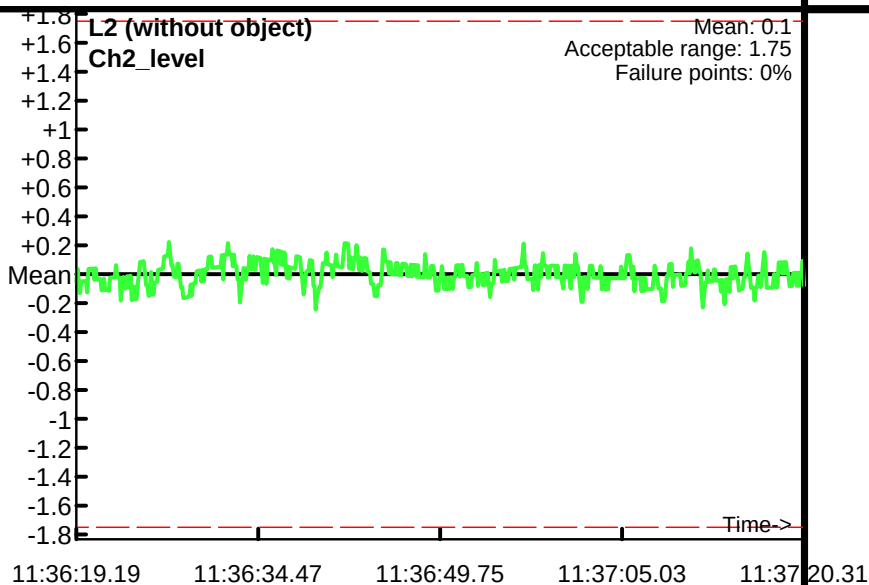
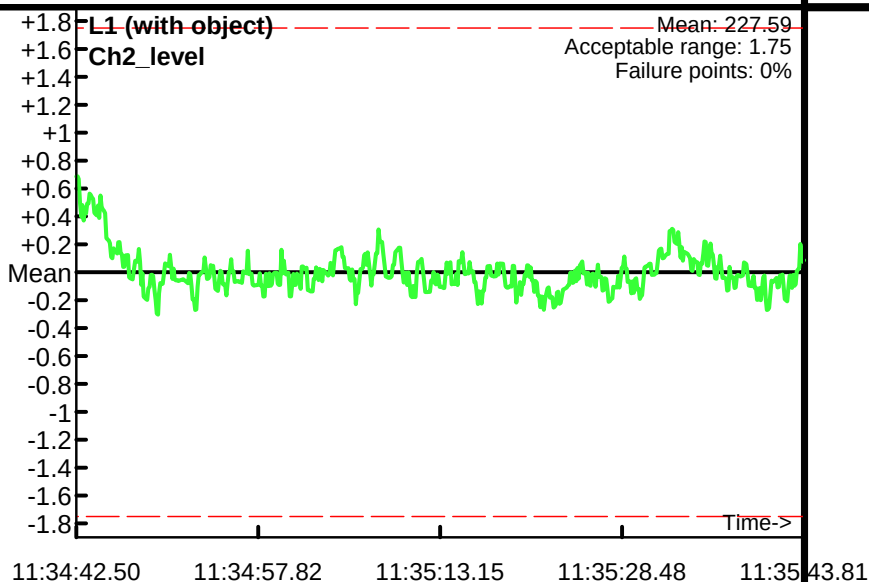
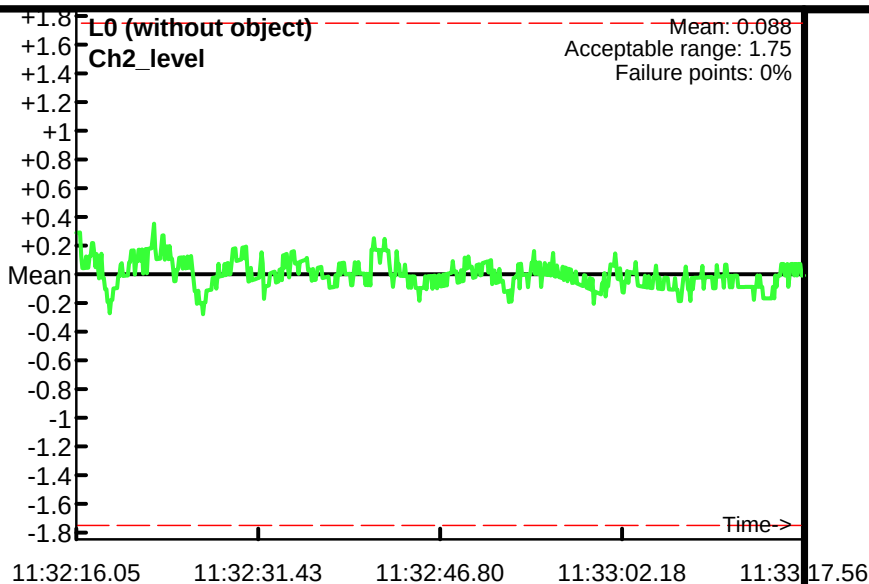
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 2
Date: 2009/04/27



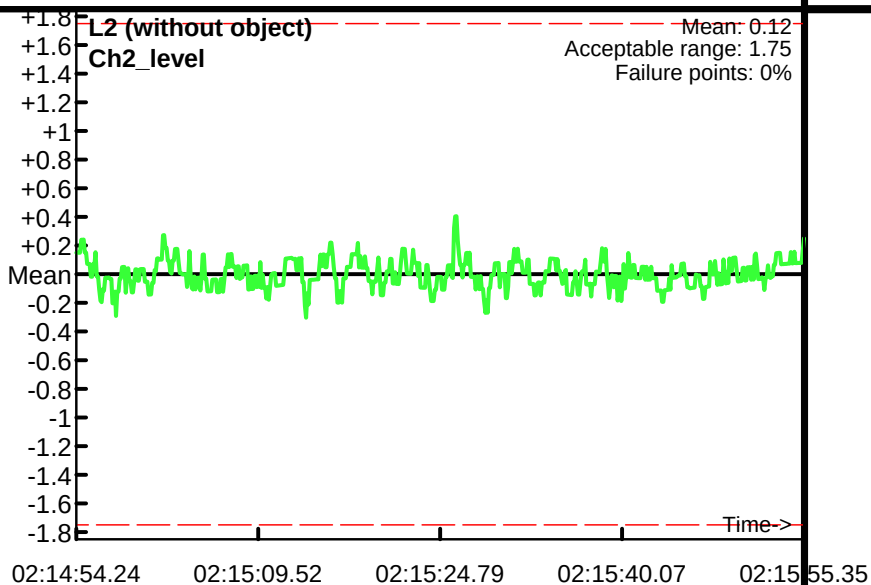
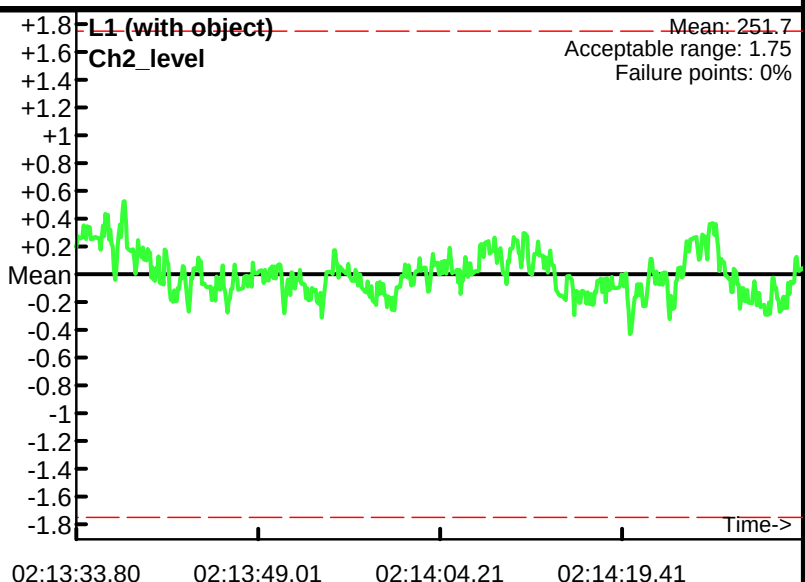
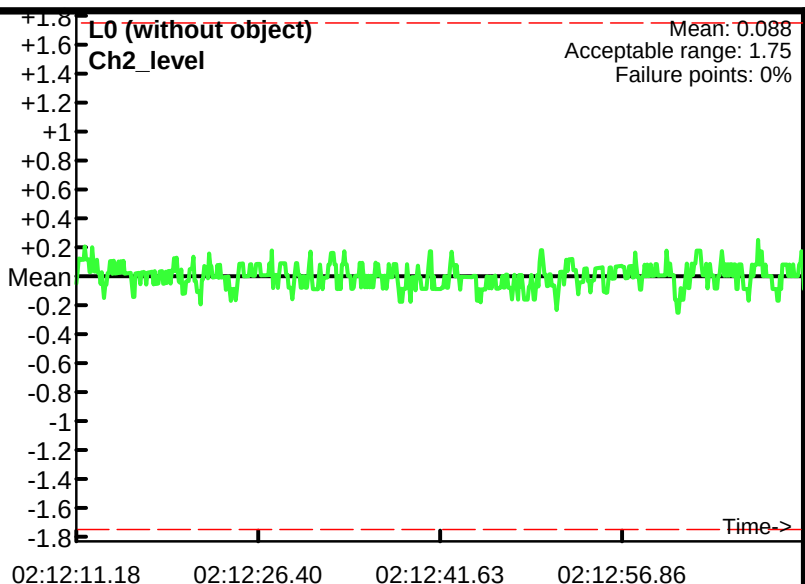
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 3
Date: 2009/04/27



Static Calibration Test

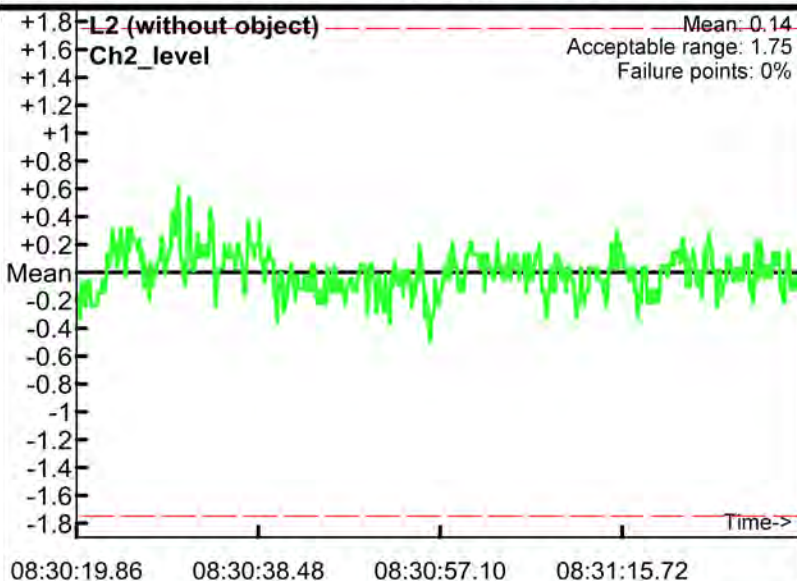
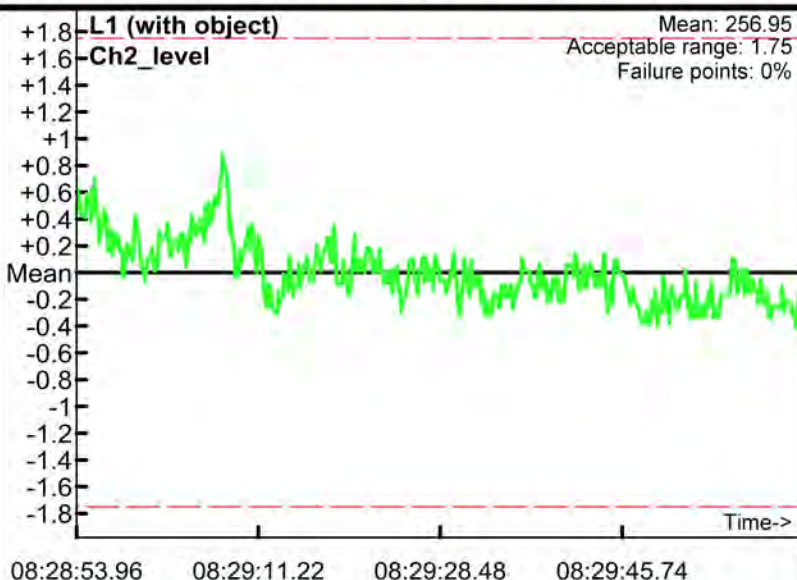
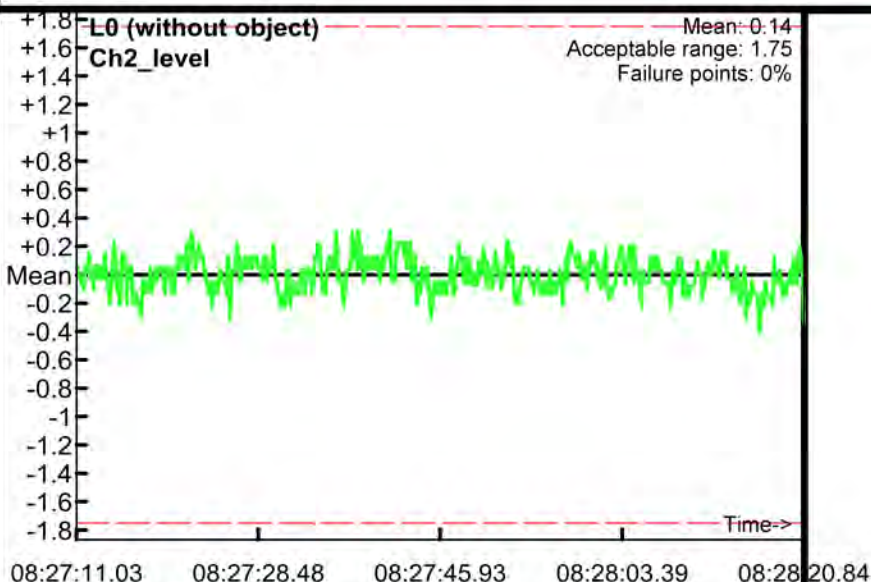
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

AM test
Operator: Team R1
Date: 2009/04/27



Static Calibration Test

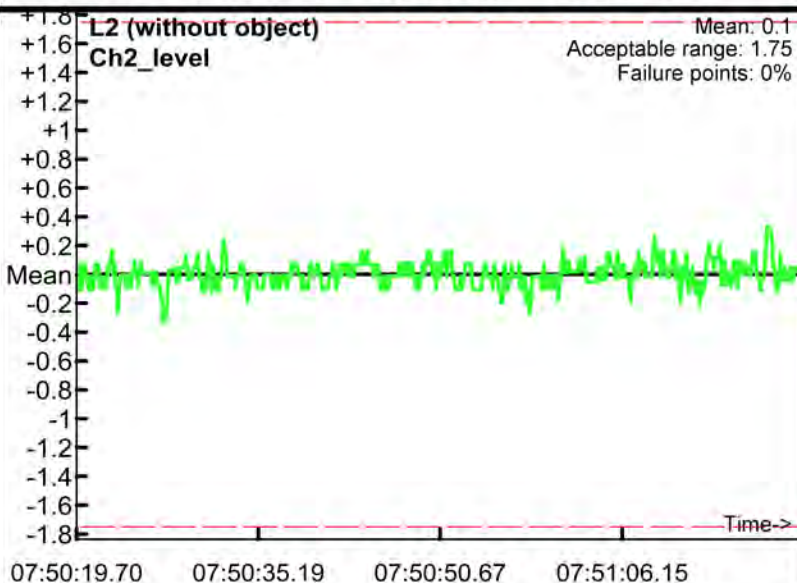
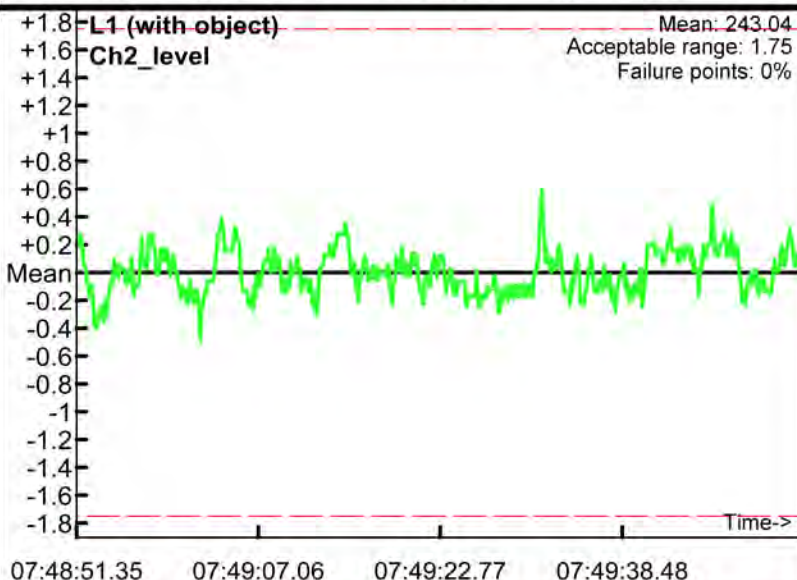
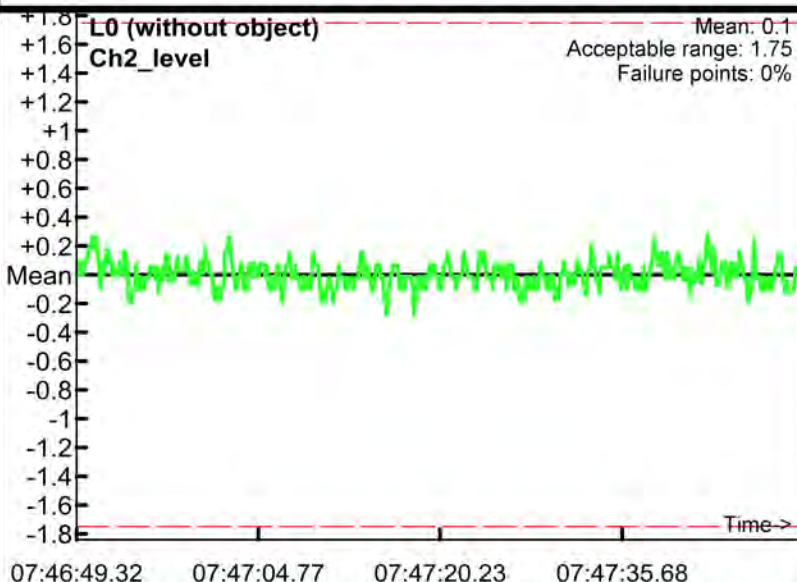
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 2009/04/27



Static Calibration Test

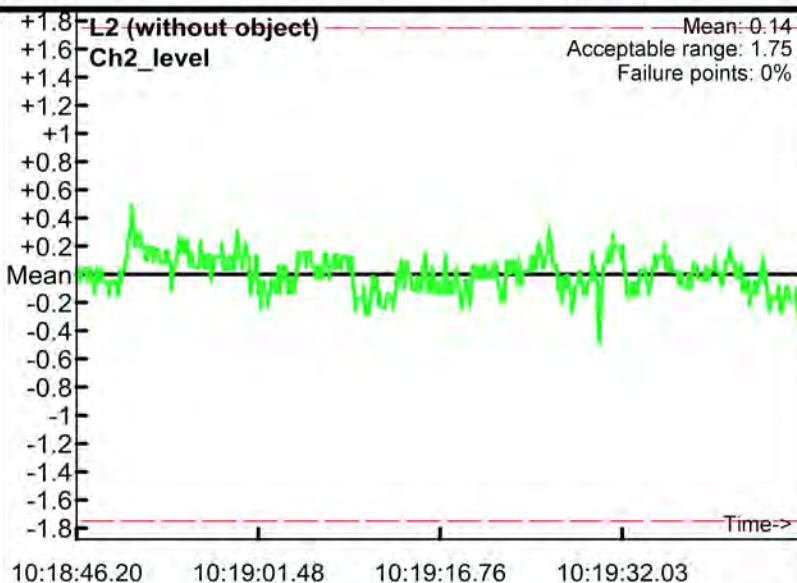
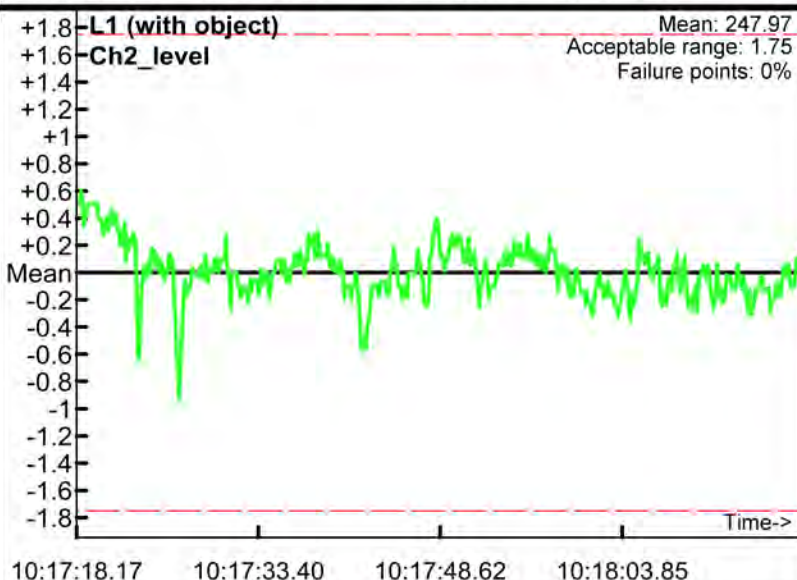
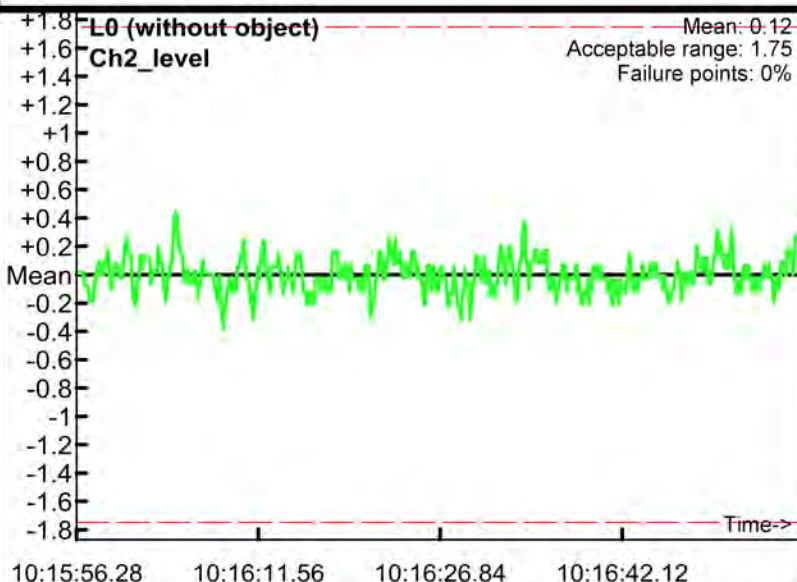
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 2009/04/27



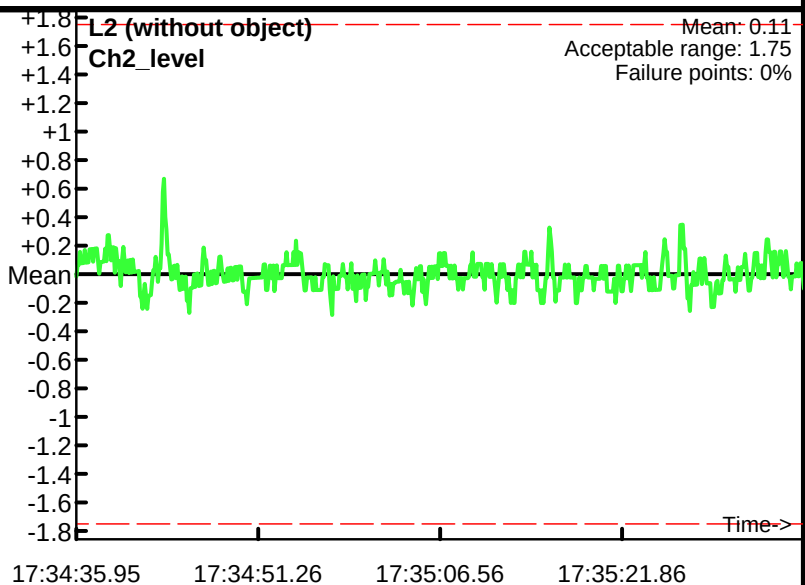
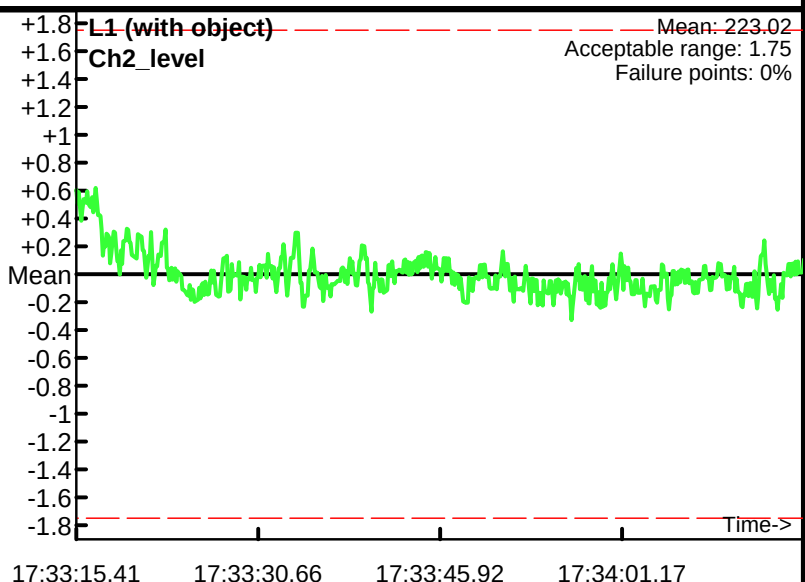
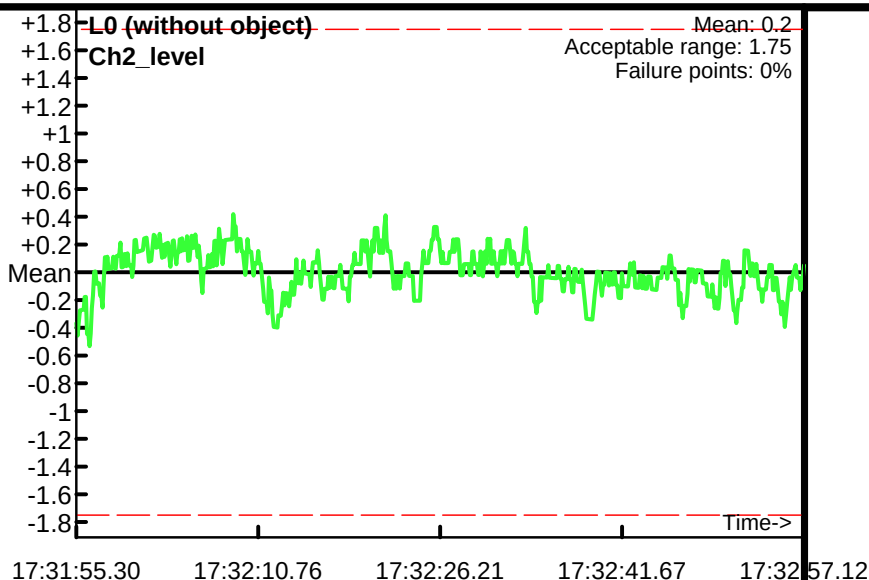
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 2
Date: 2009/04/27



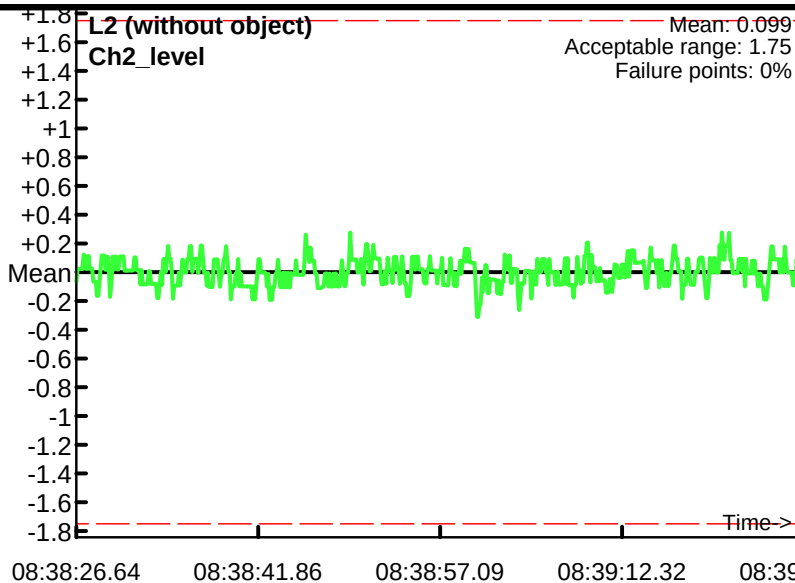
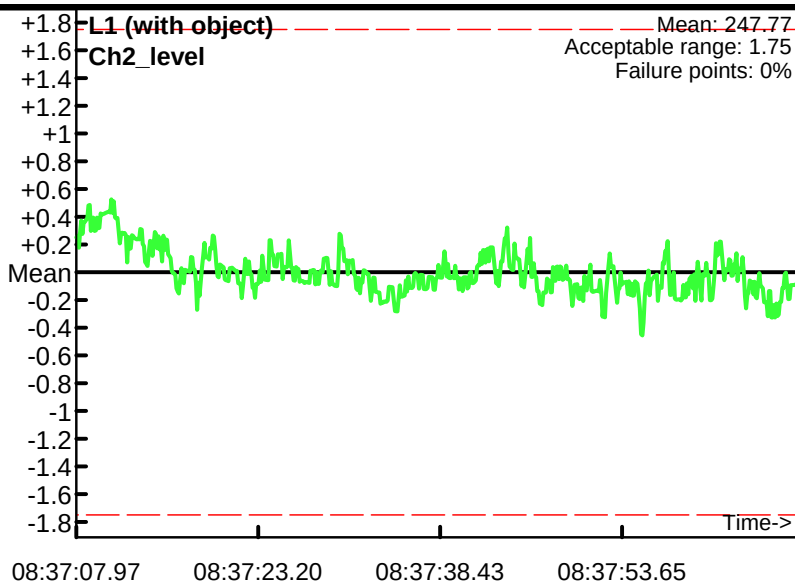
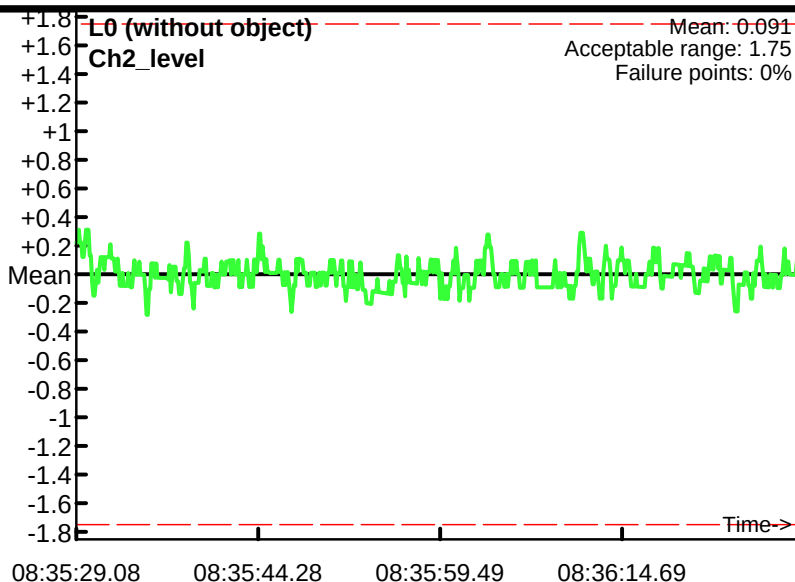
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 3
Date: 2009/04/27



Static Calibration Test

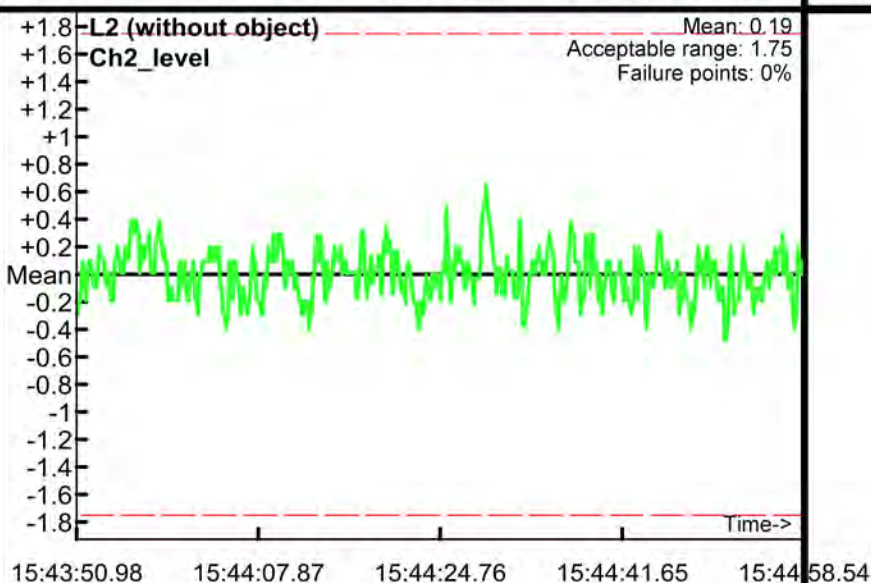
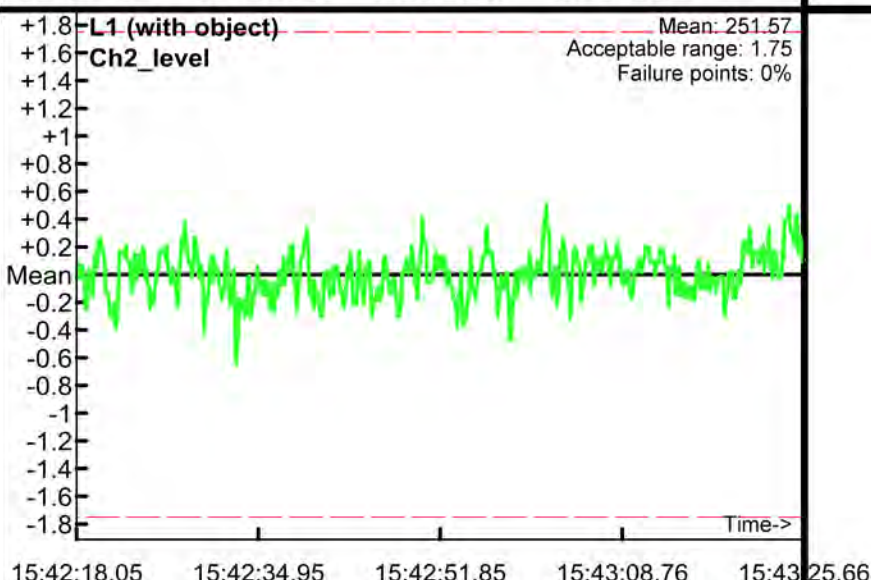
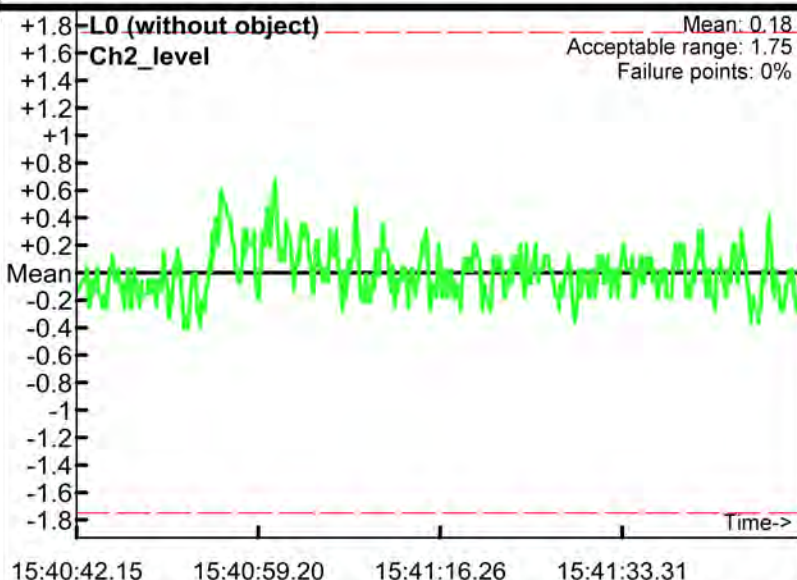
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

PM test
Operator: Team R1
Date: 2009/04/27



Static Calibration Test

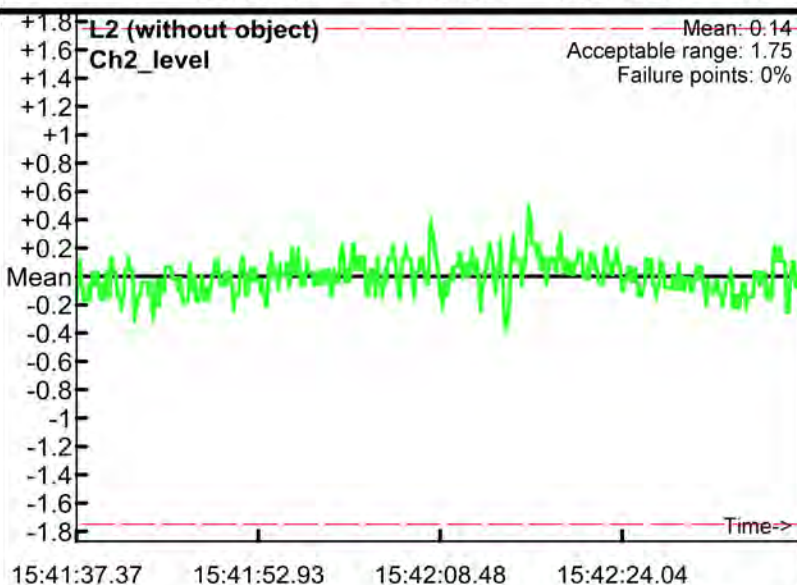
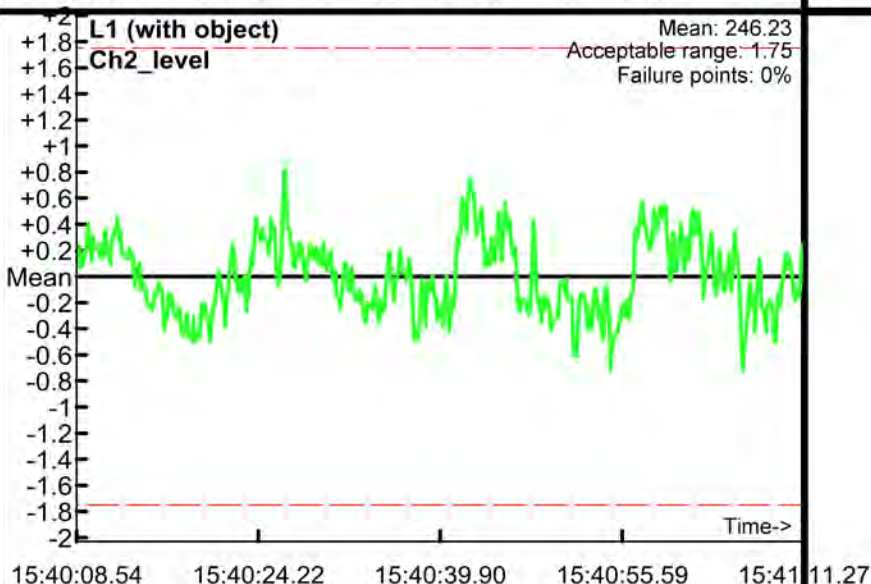
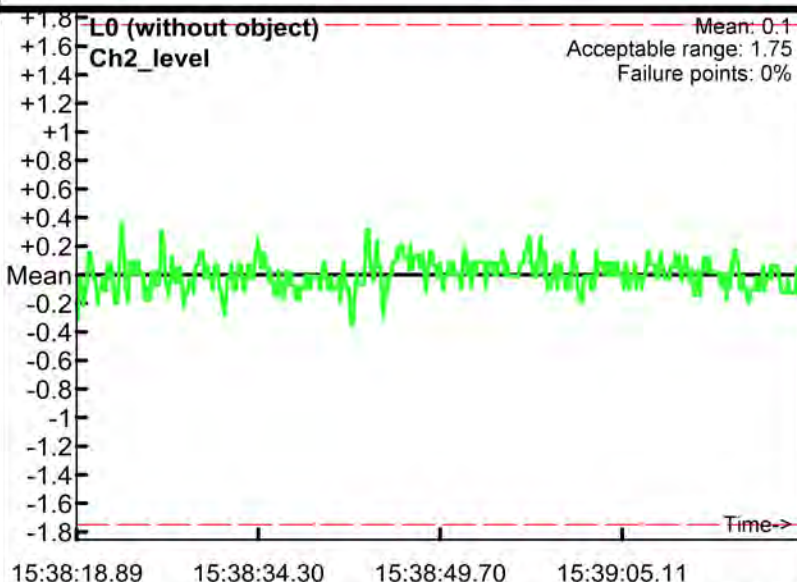
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

PM test
Operator: Team R2
Date: 2009/04/27



Static Calibration Test

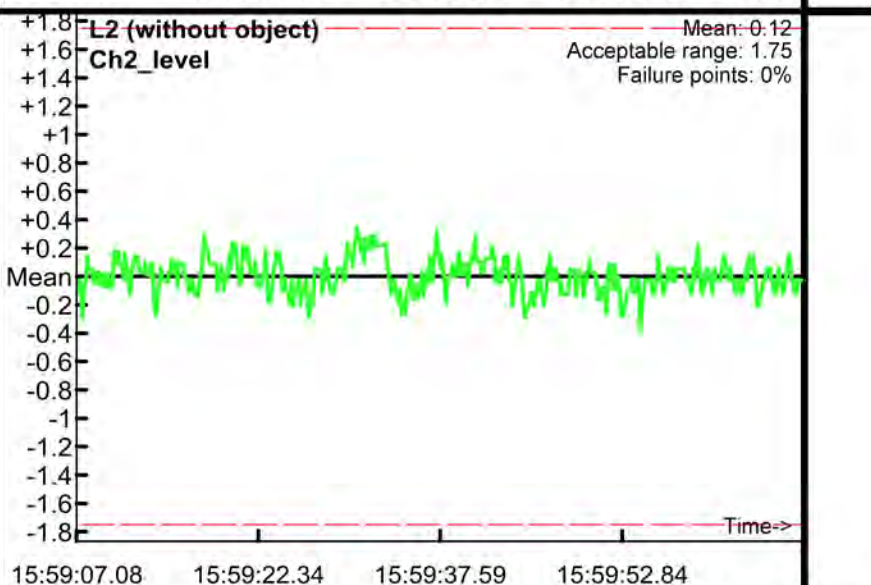
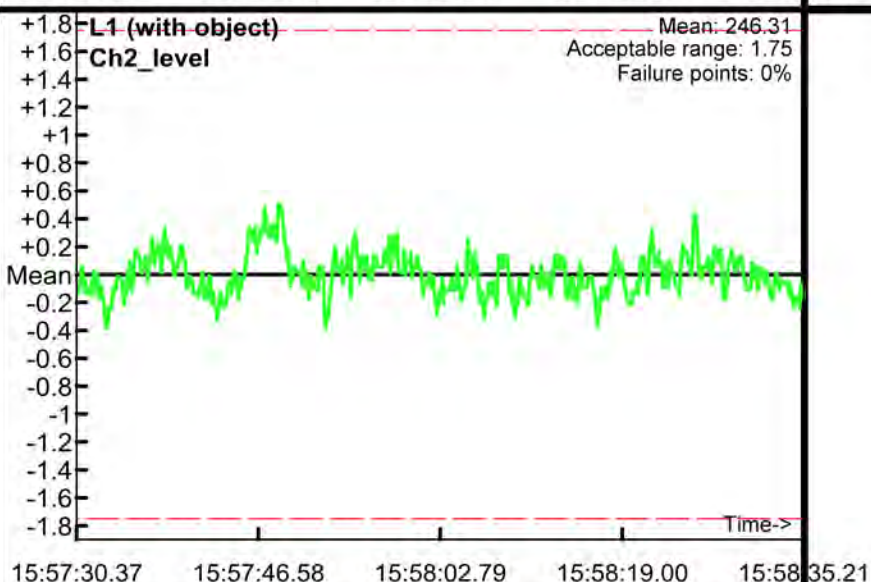
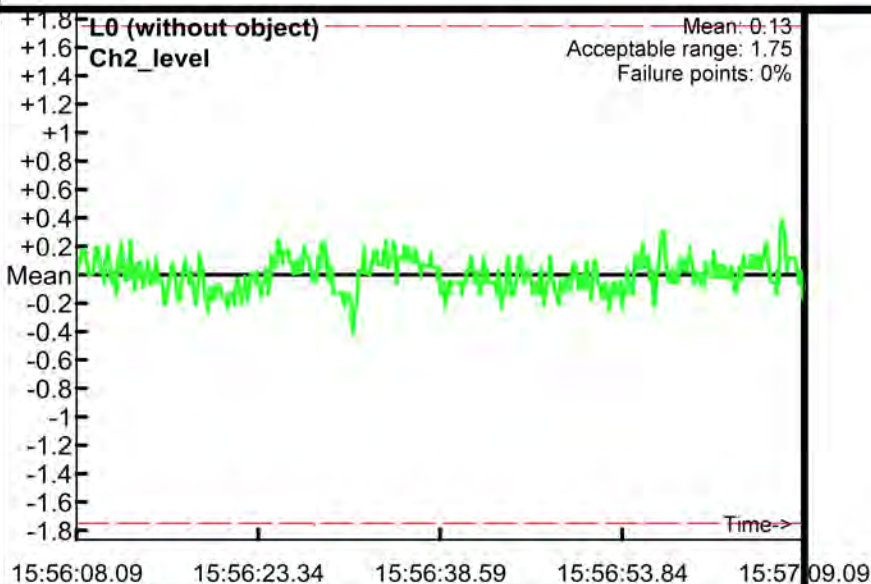
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

PM test
Operator: Team R2
Date: 2009/04/27



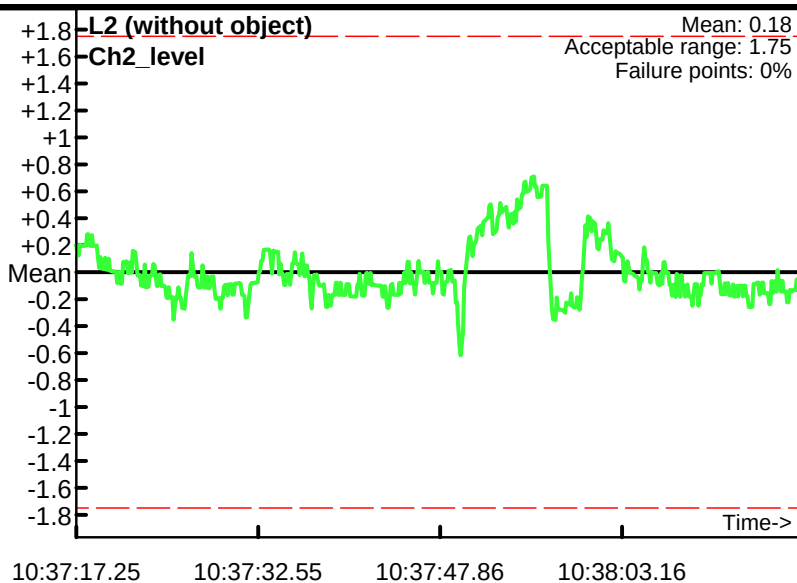
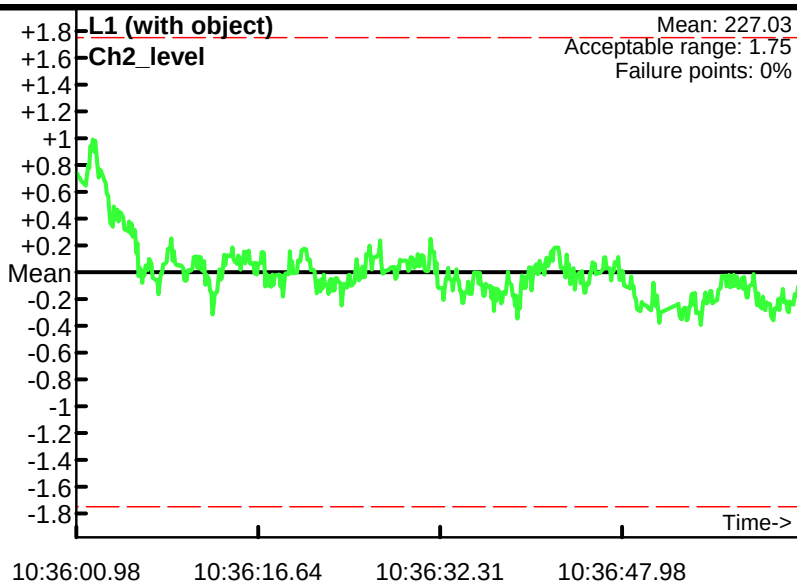
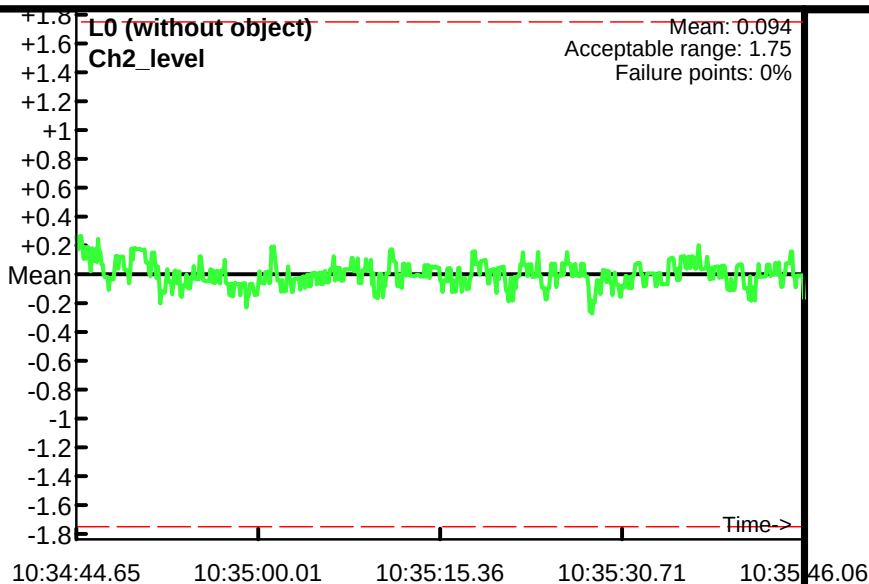
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 2
Date: 2009/04/28



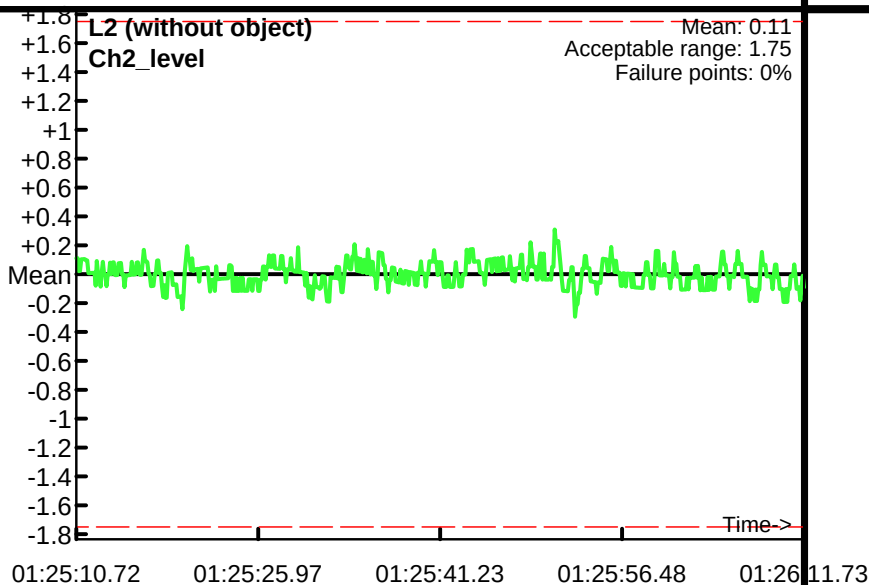
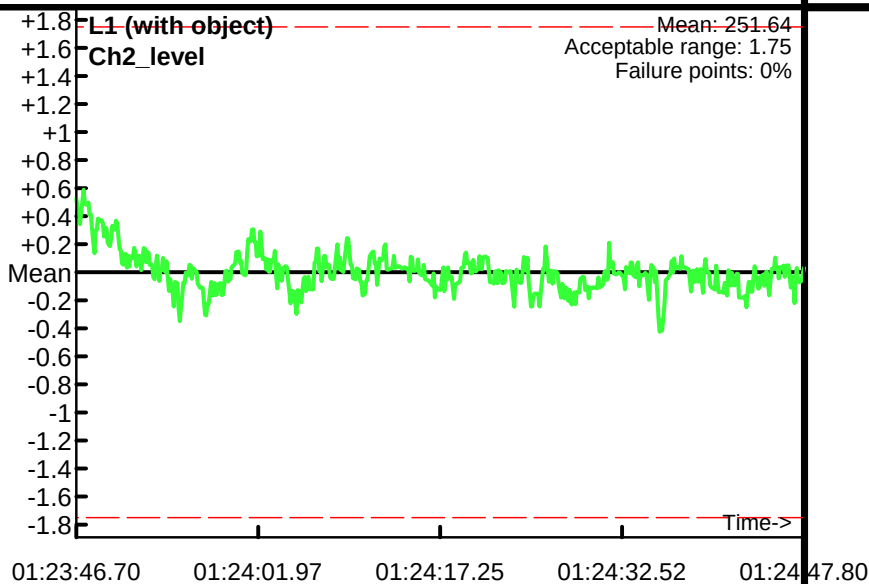
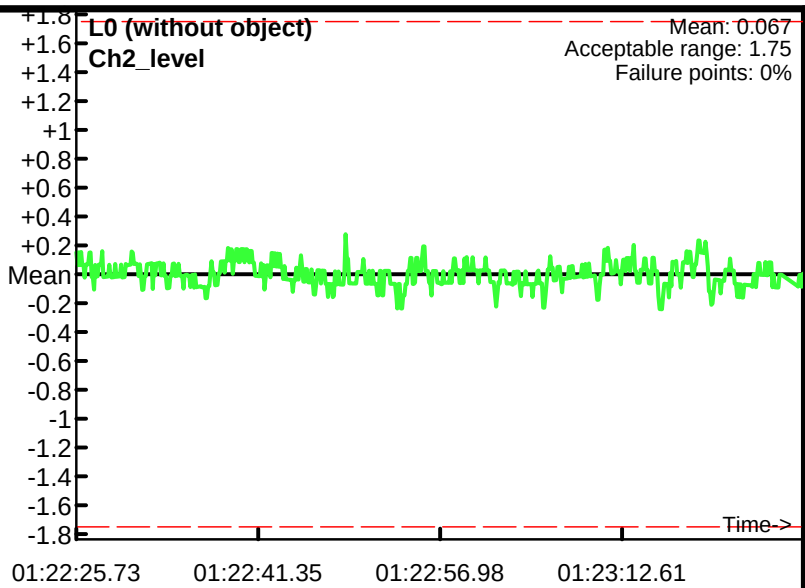
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 3
Date: 2009/04/28



Static Calibration Test

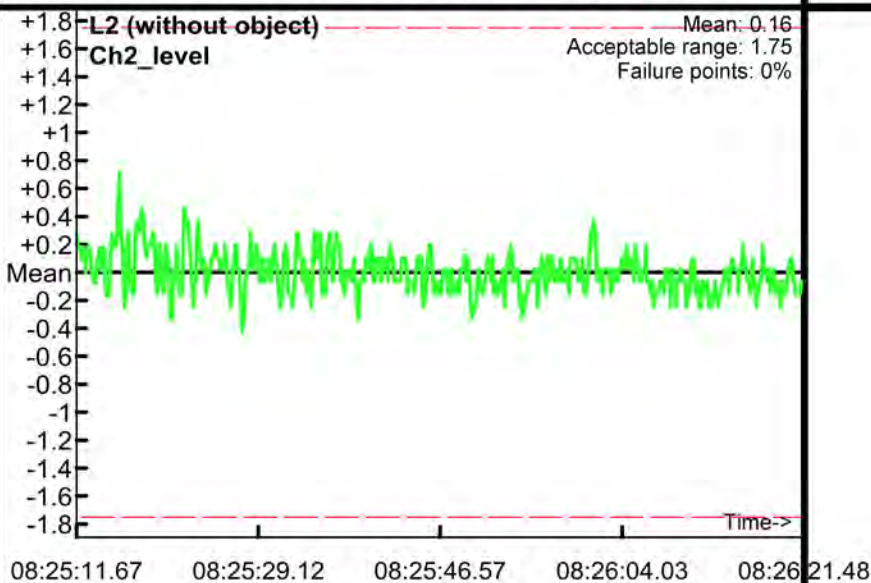
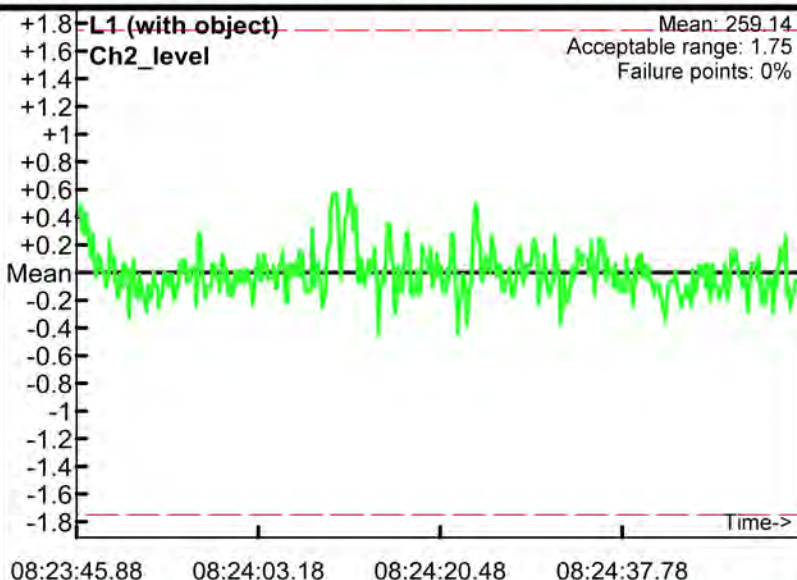
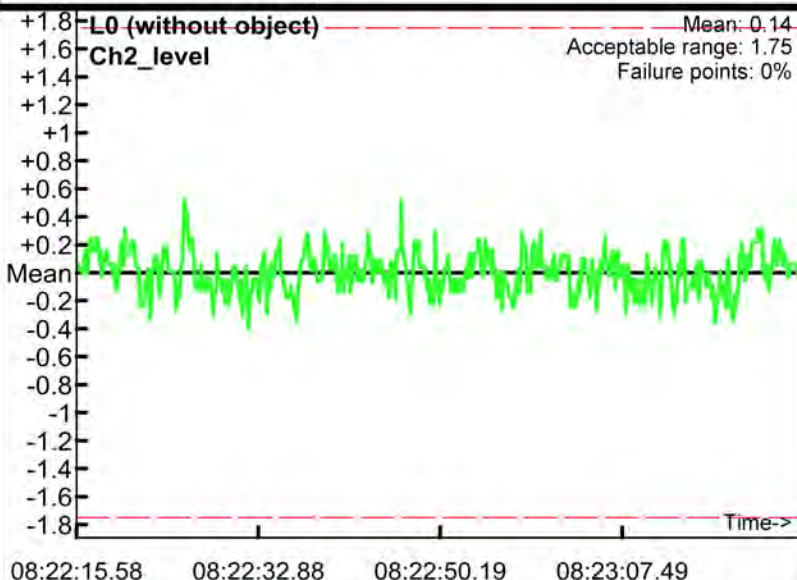
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

AM test
Operator: Team R1
Date: 2009/04/28



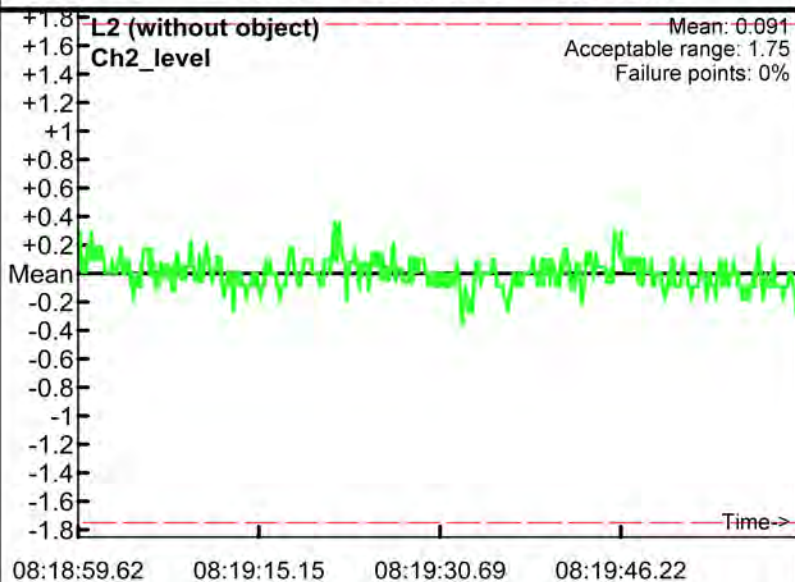
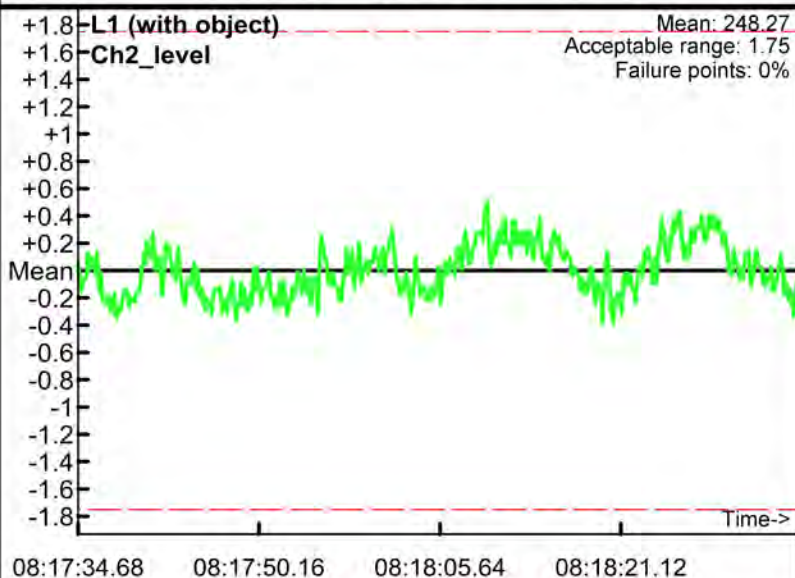
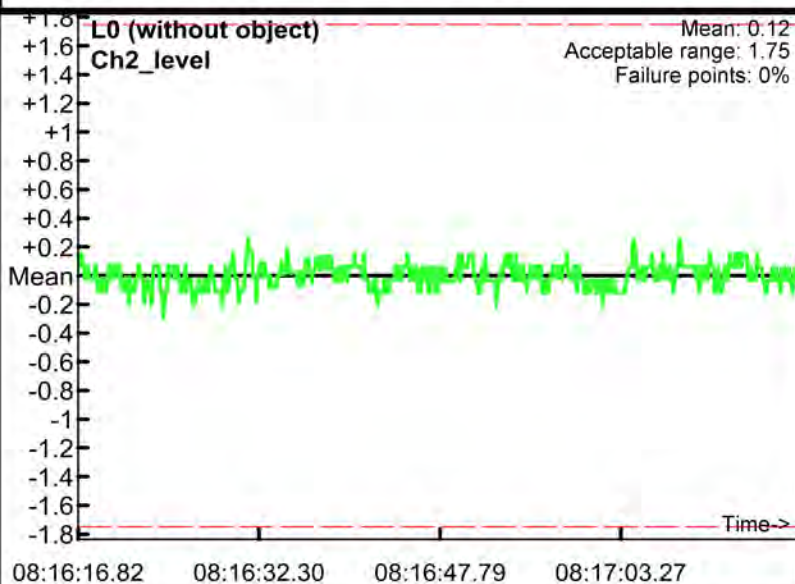
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
— Acceptable limits

AM test
Operator: Team R2
Date: 2009/04/28



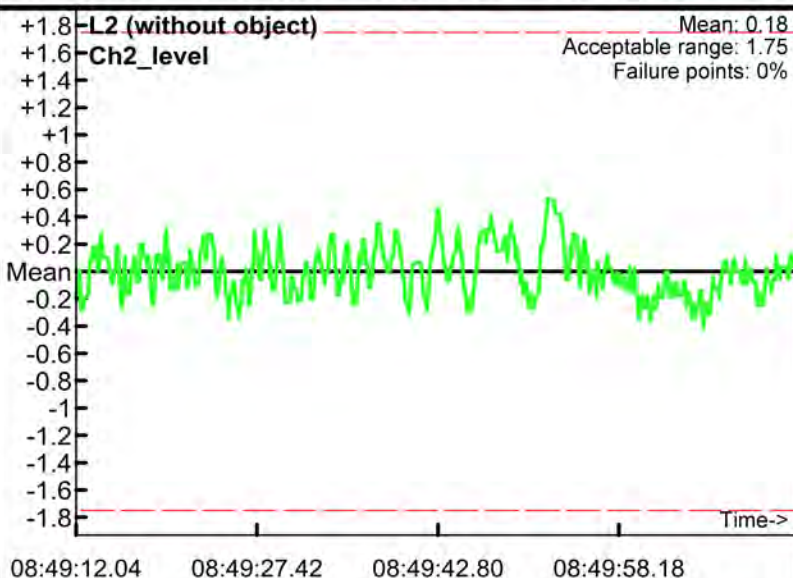
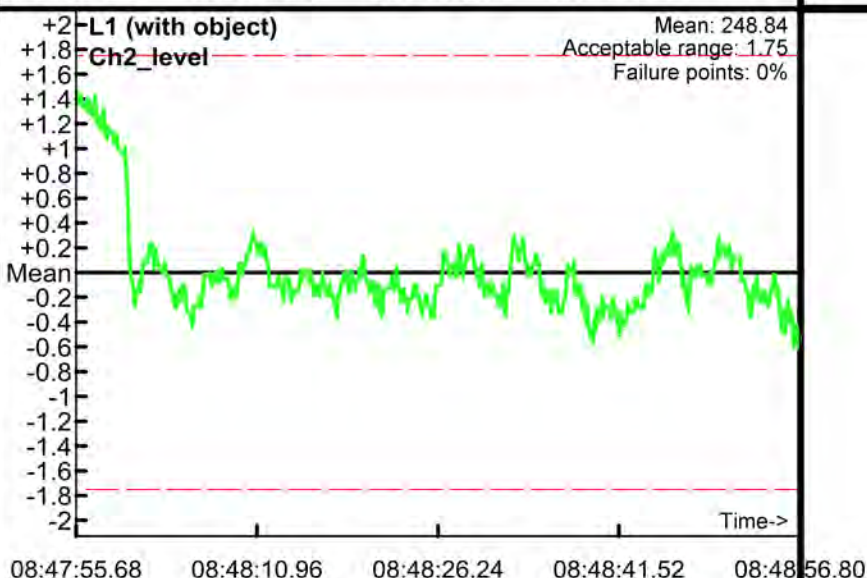
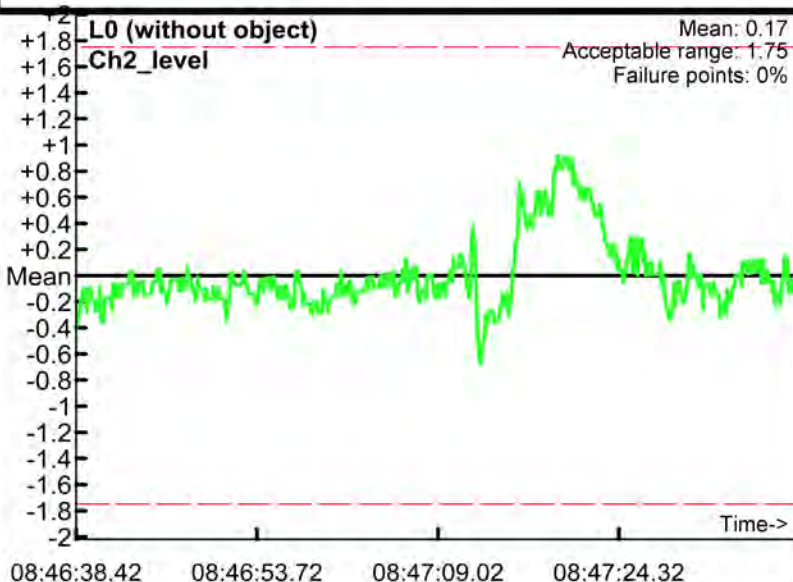
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
— Acceptable limits

AM test
Operator: Team R3
Date: 2009/04/28



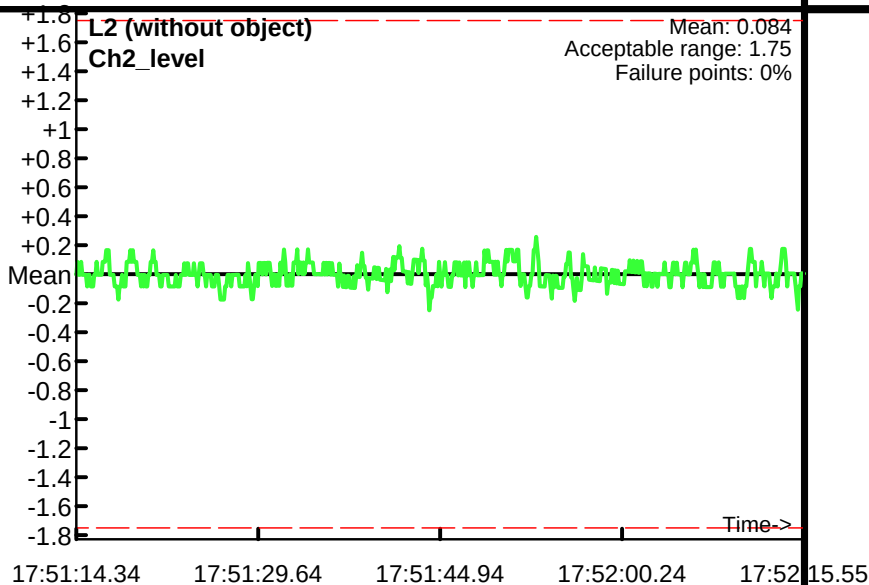
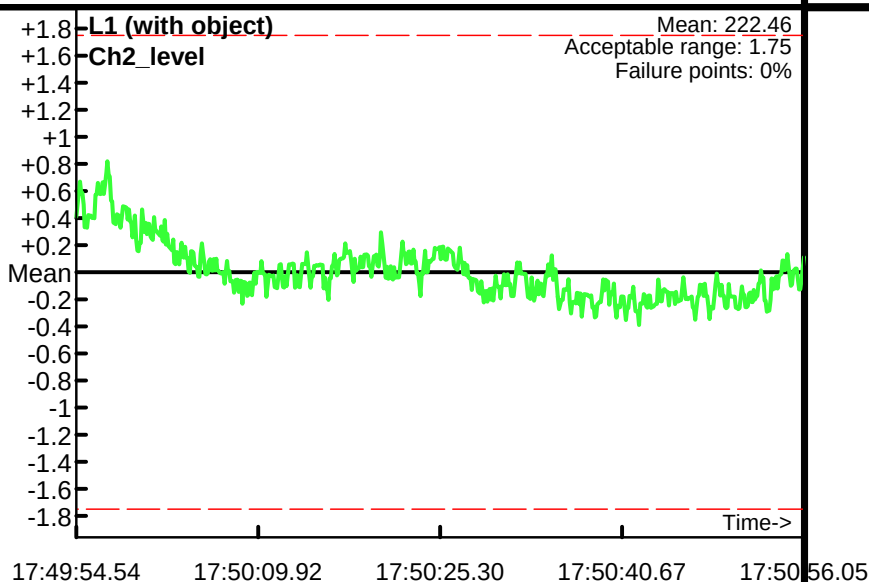
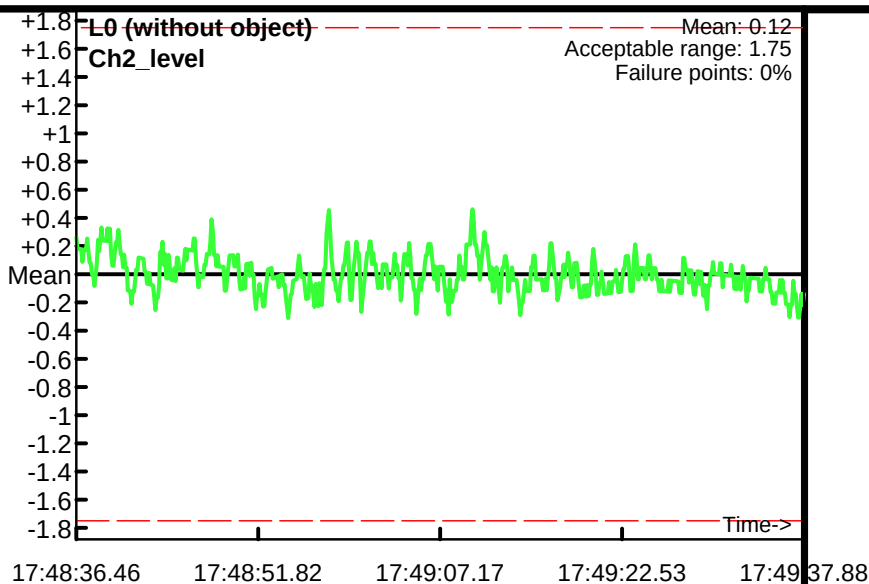
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 2
Date: 2009/04/28



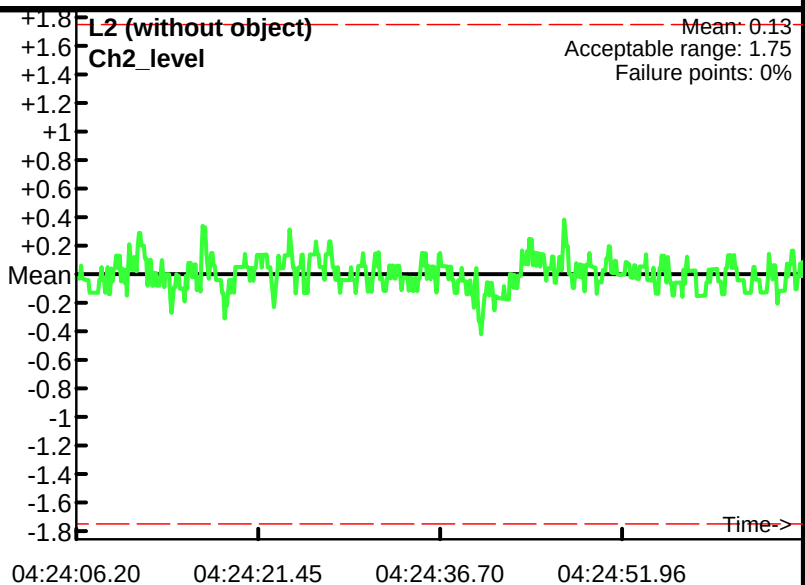
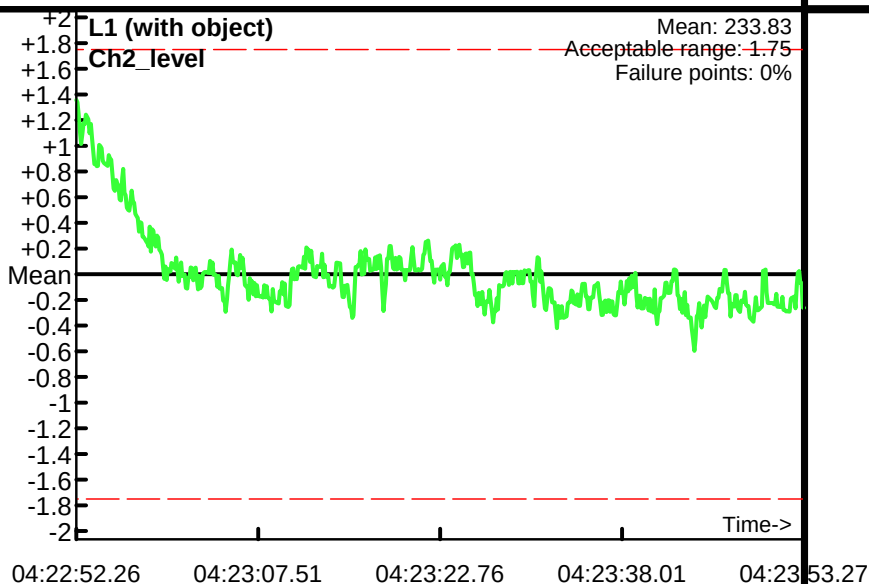
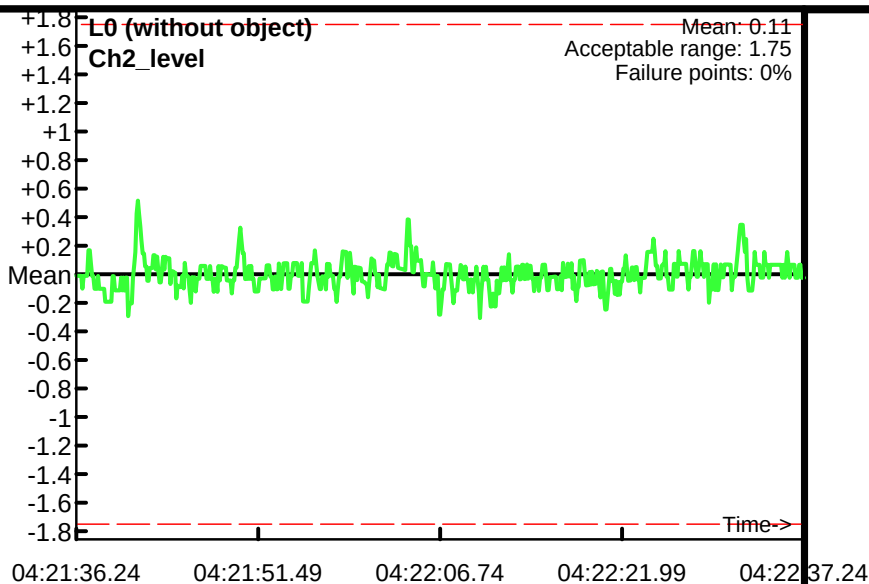
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 3
Date: 2009/04/28



Static Calibration Test

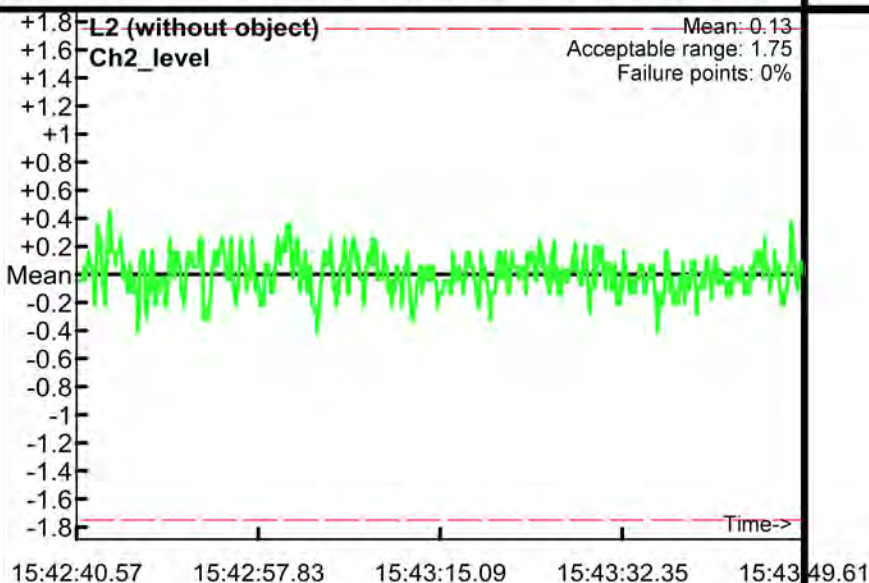
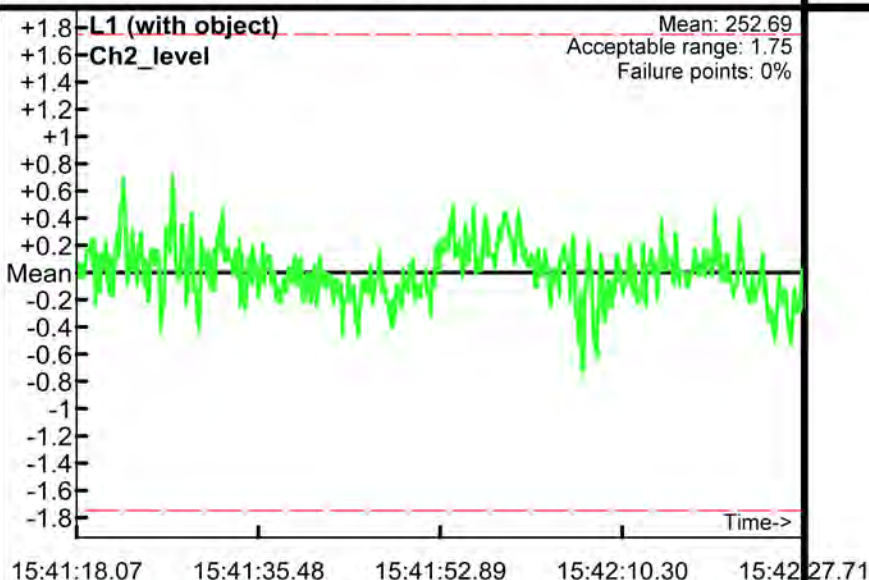
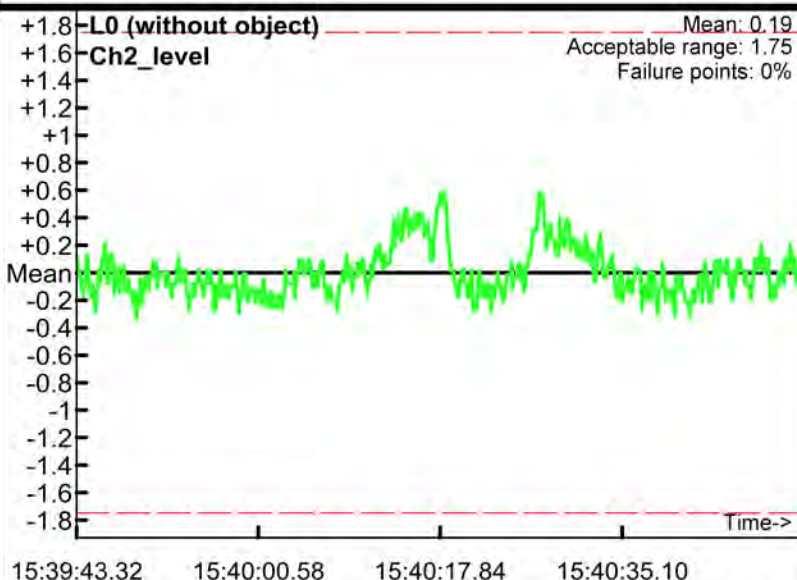
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

PM test
Operator: Team R1
Date: 2009/04/28



Static Calibration Test

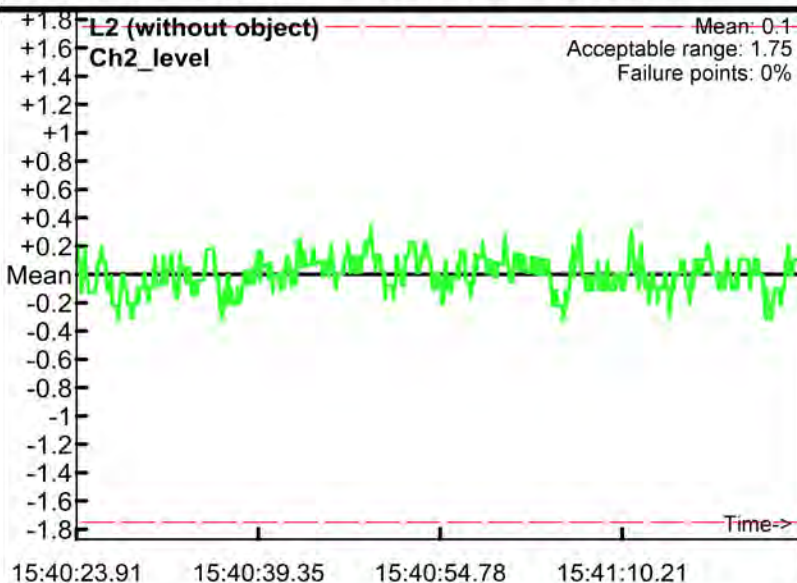
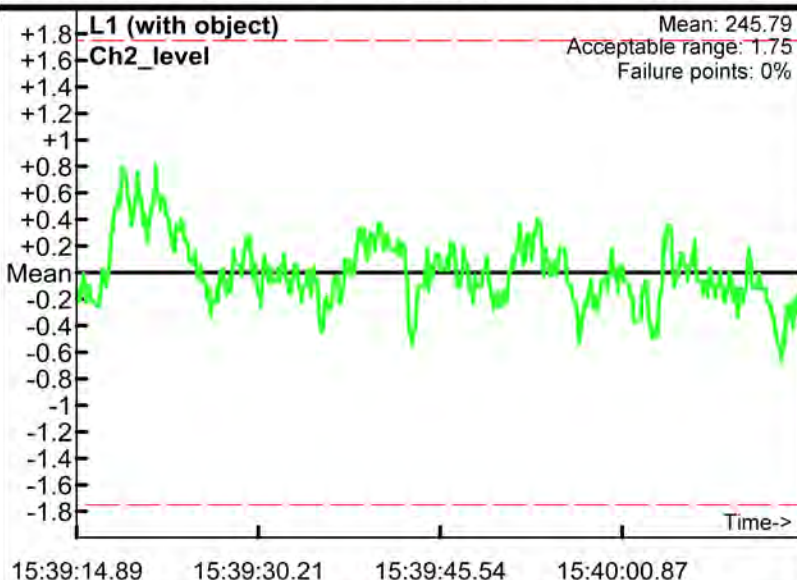
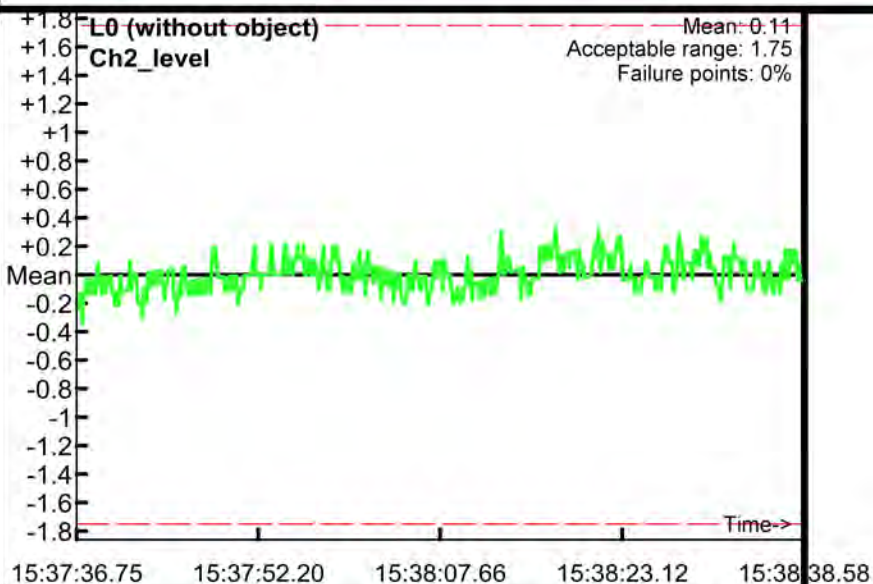
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

PM test
Operator: Team R2
Date: 2009/04/28



Static Calibration Test

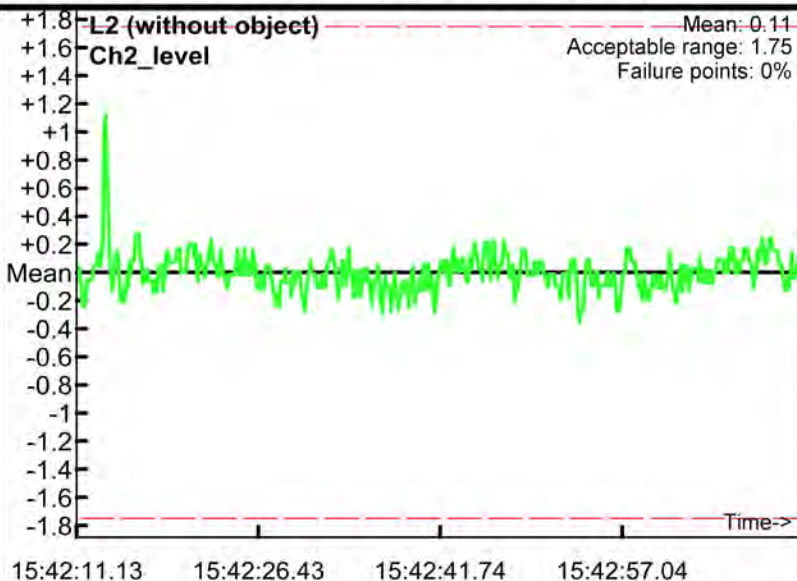
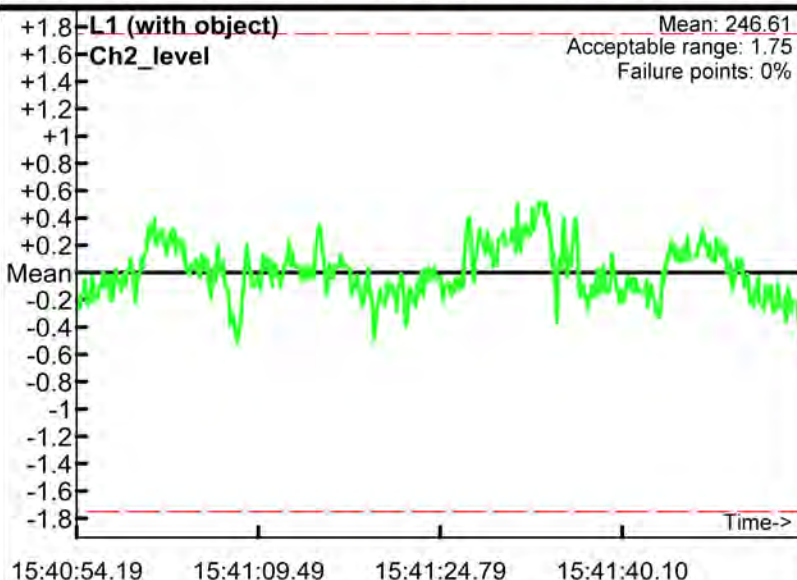
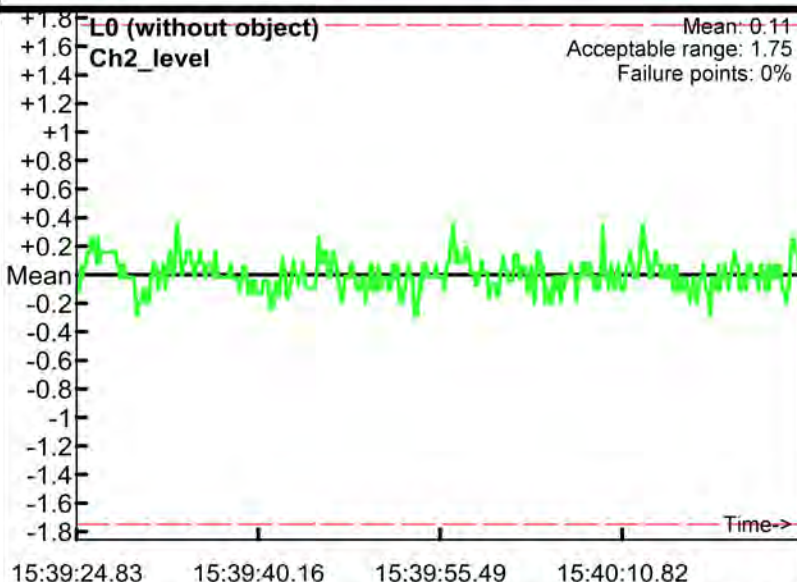
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

PM test
Operator: Team R3
Date: 2009/04/28



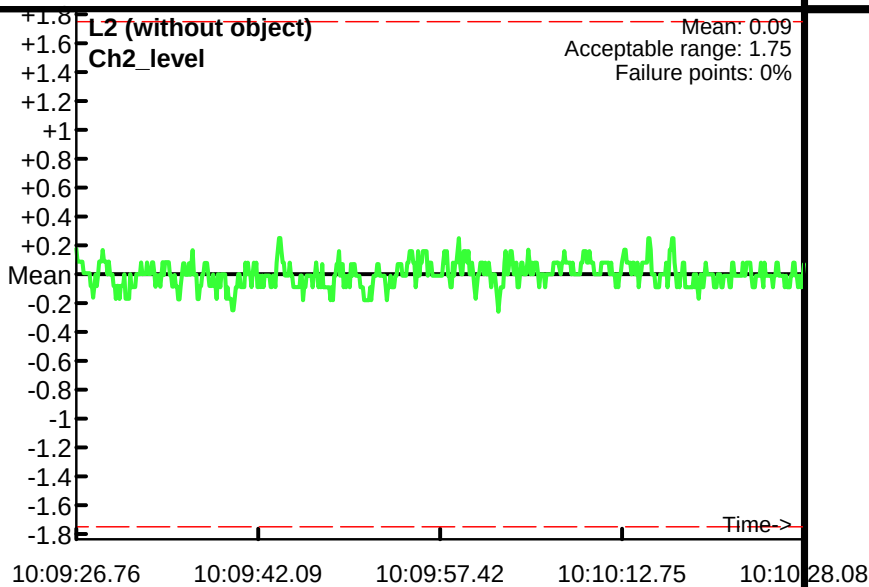
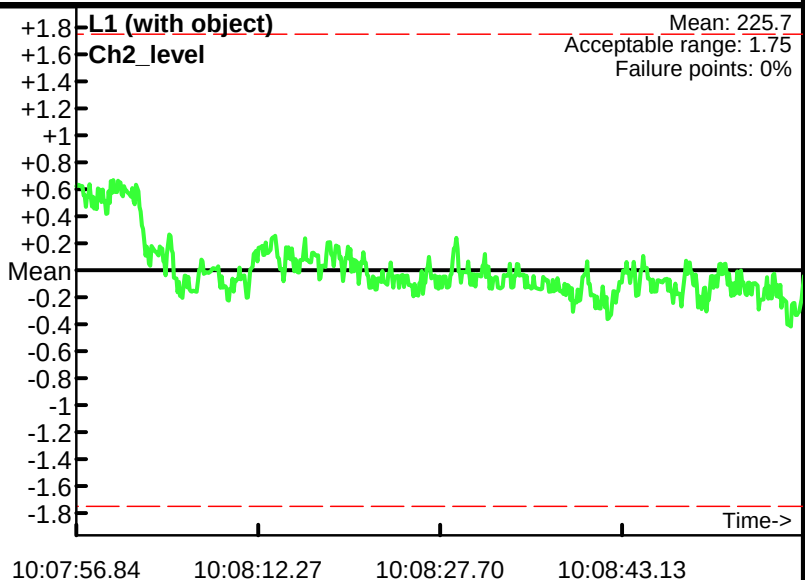
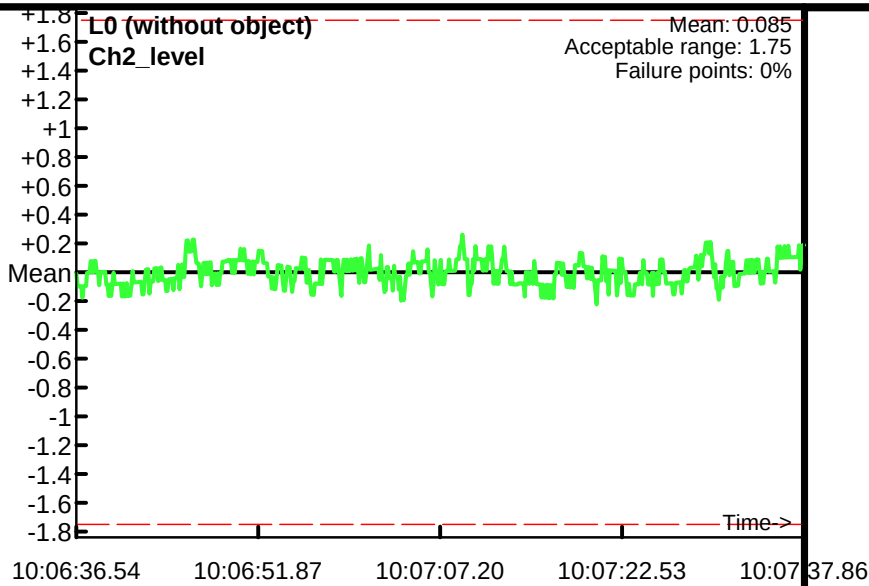
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 2
Date: 2009/04/29



Static Calibration Test

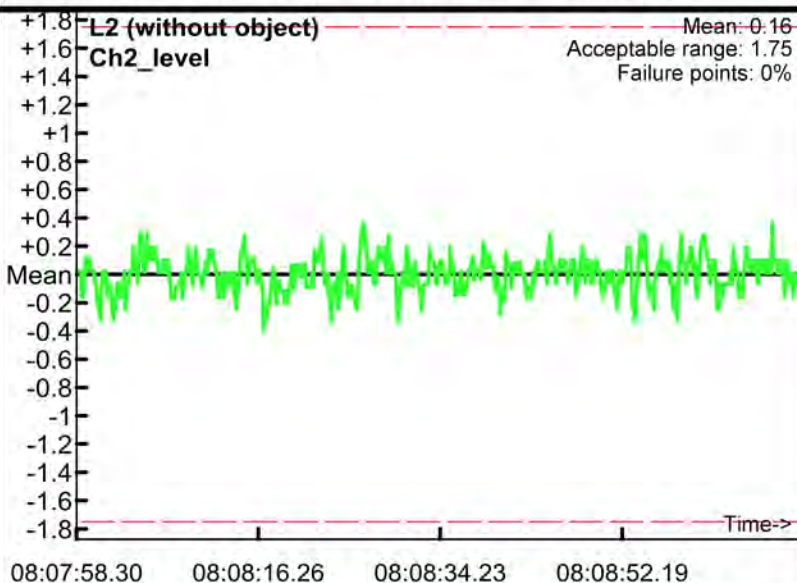
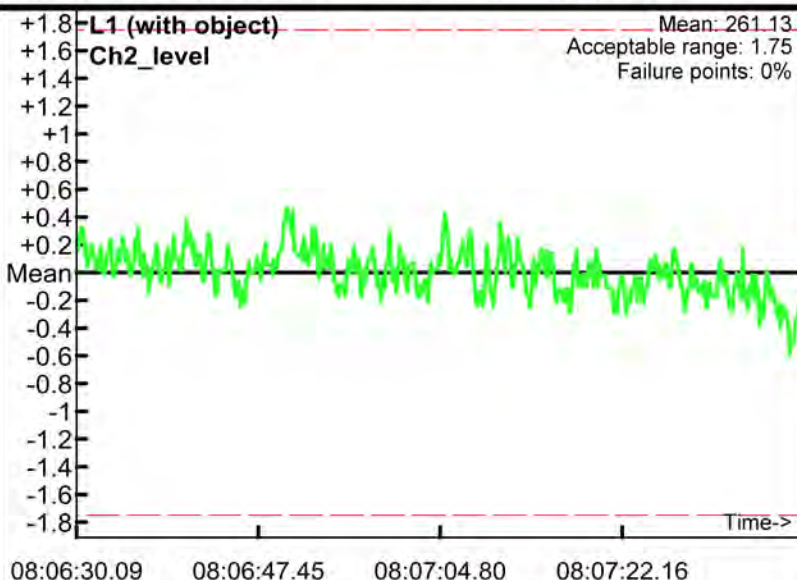
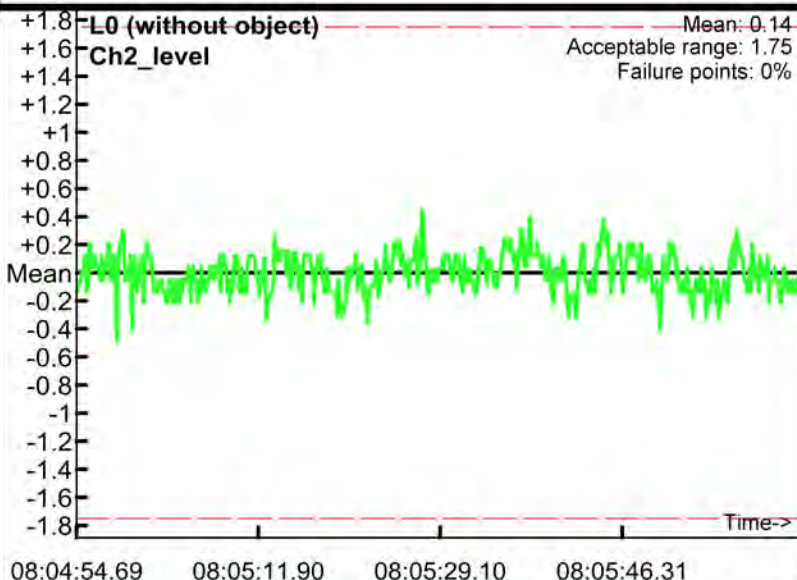
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

AM test
Operator: Team R1
Date: 2009/04/29



Static Calibration Test

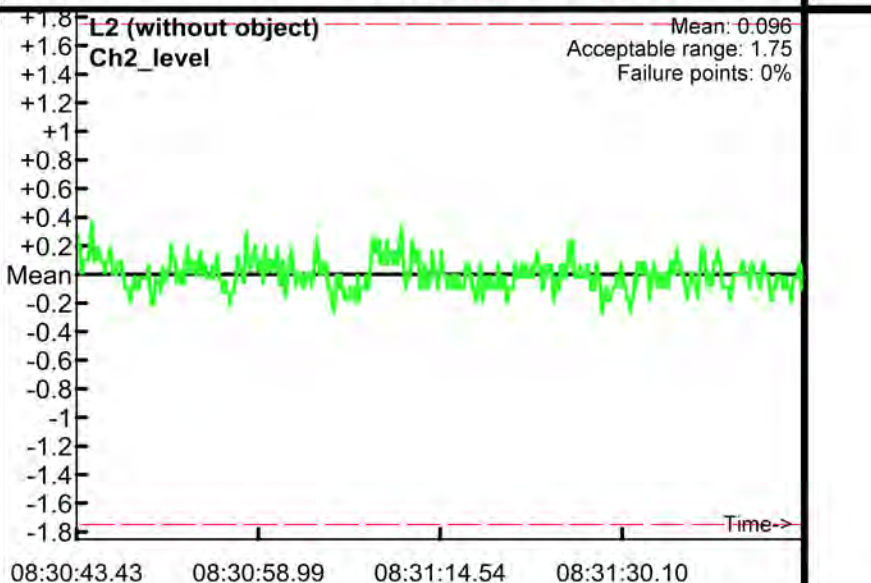
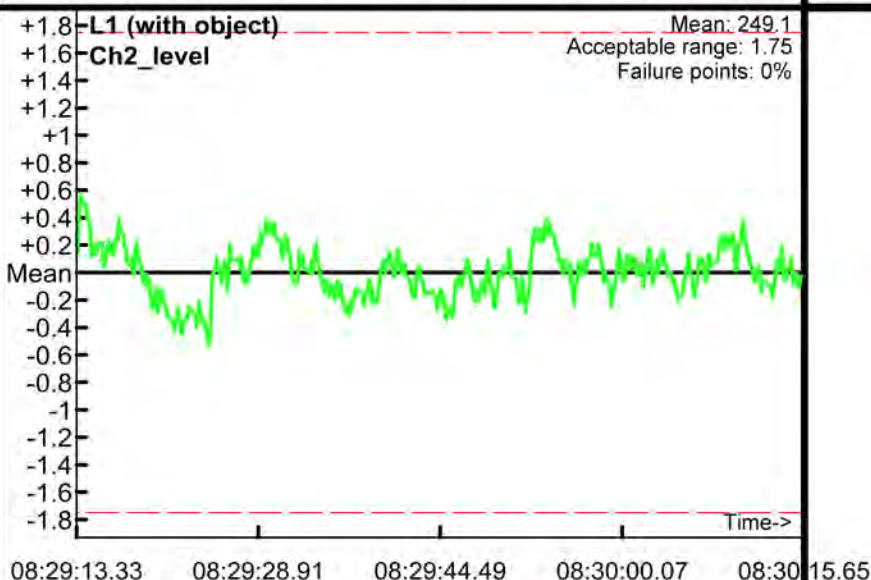
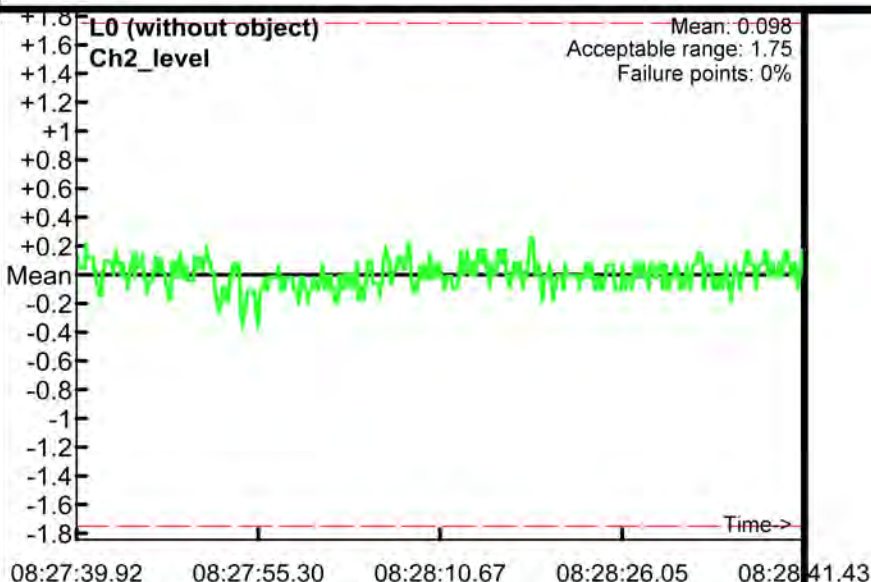
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 2009/04/29



Static Calibration Test

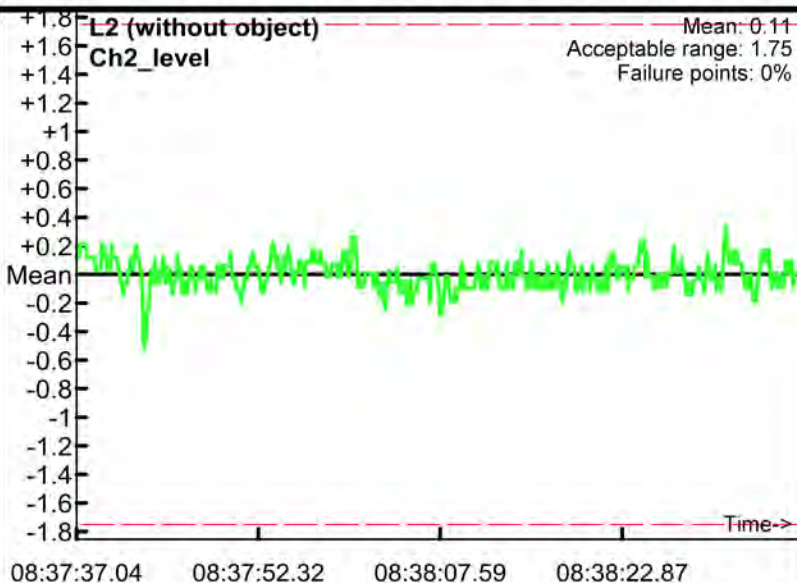
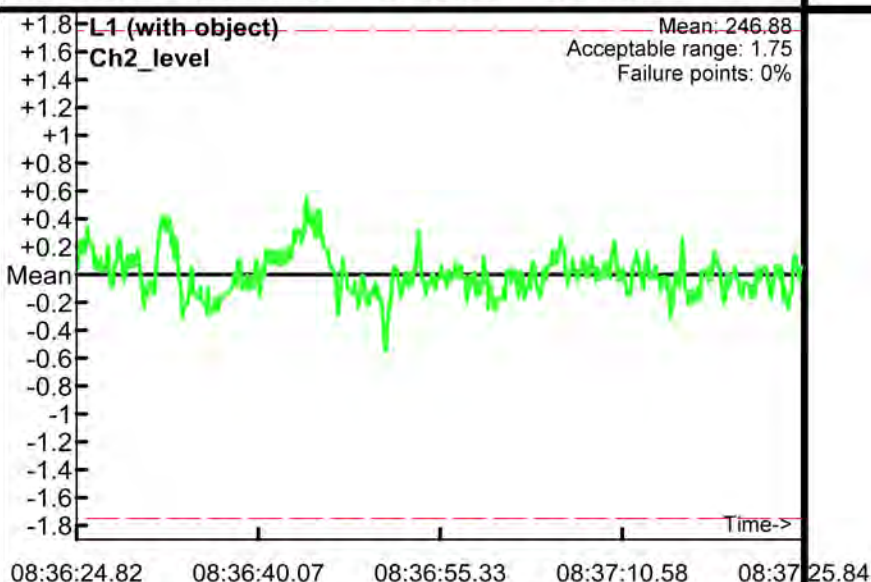
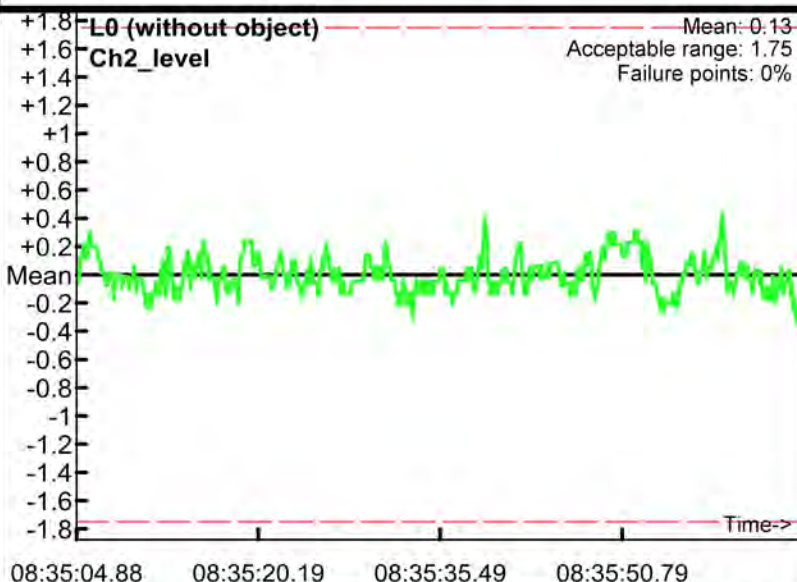
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

AM test
Operator: Team R3
Date: 2009/04/29



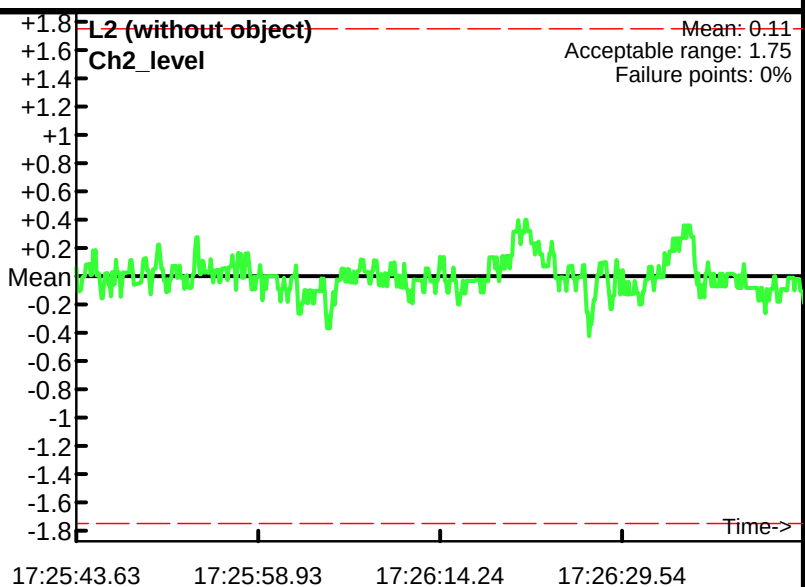
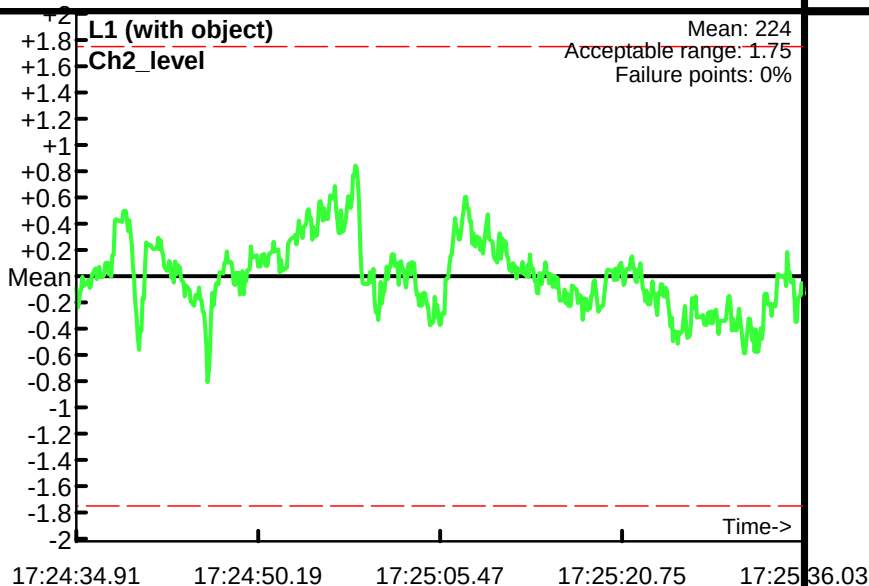
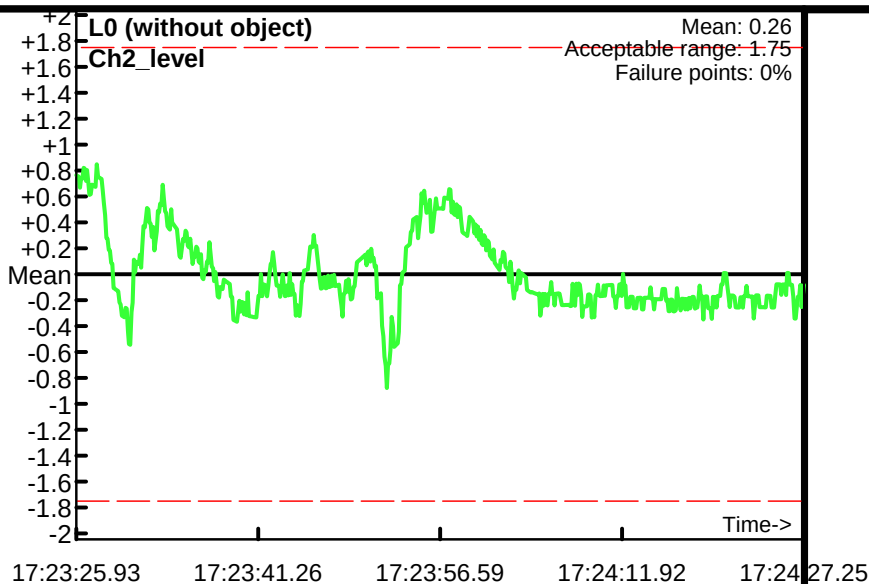
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 2
Date: 2009/04/29



Static Calibration Test

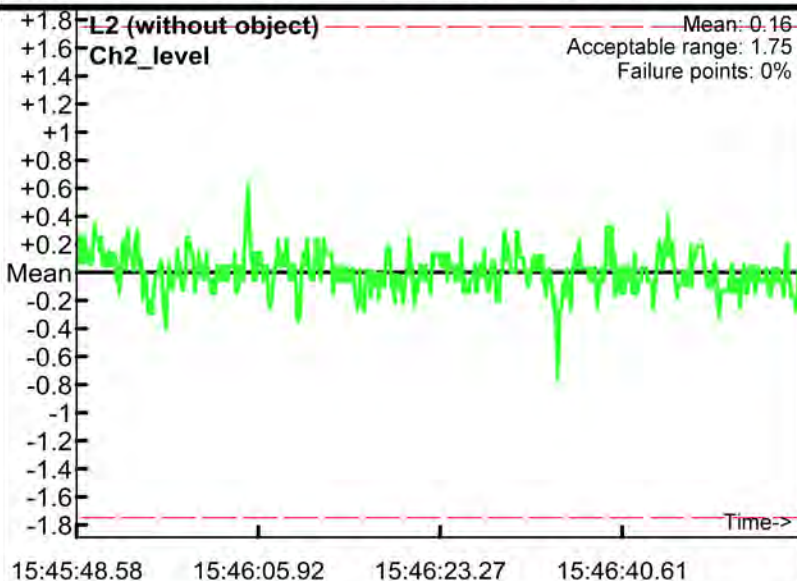
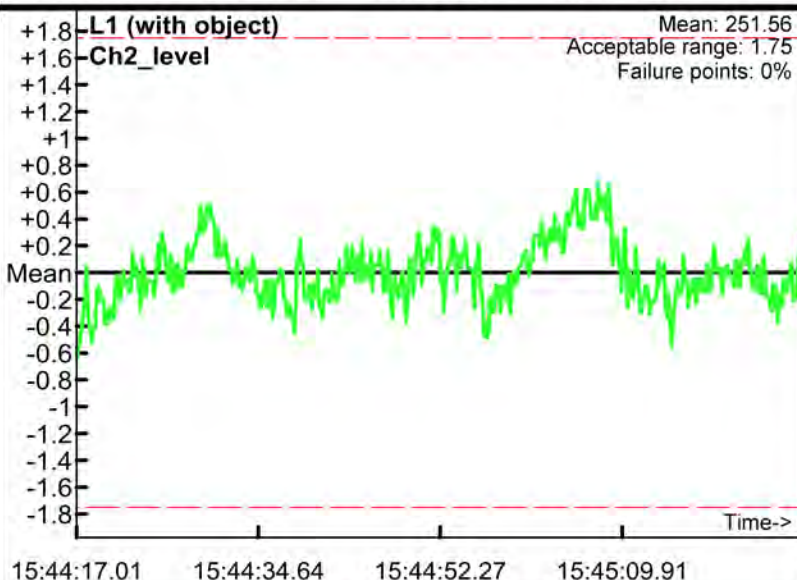
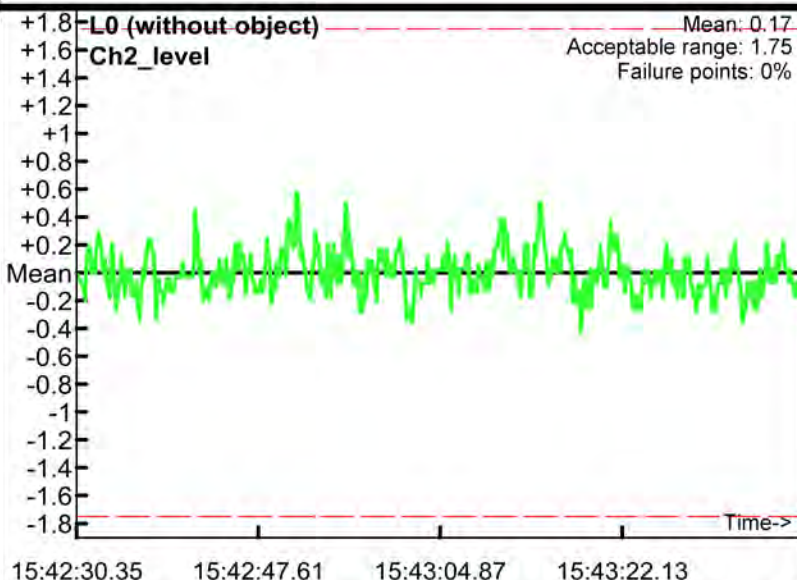
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

PM test
Operator: Team R1
Date: 2009/04/29



Static Calibration Test

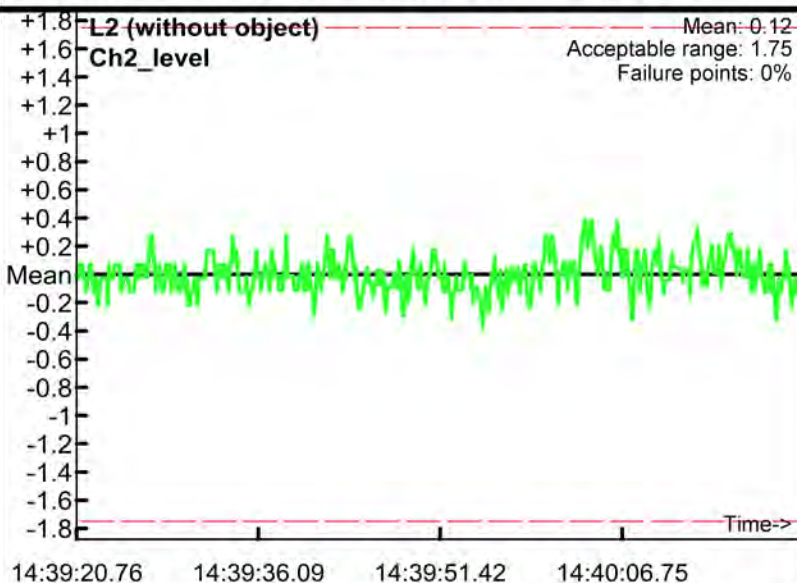
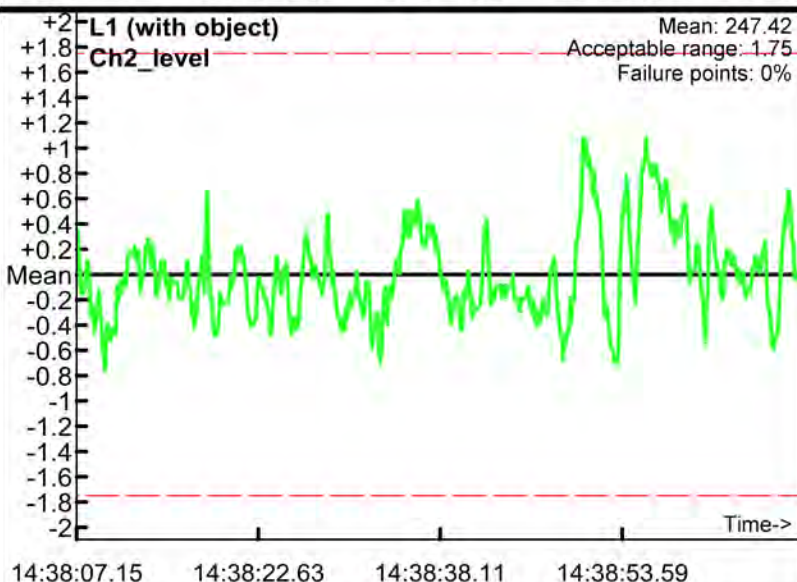
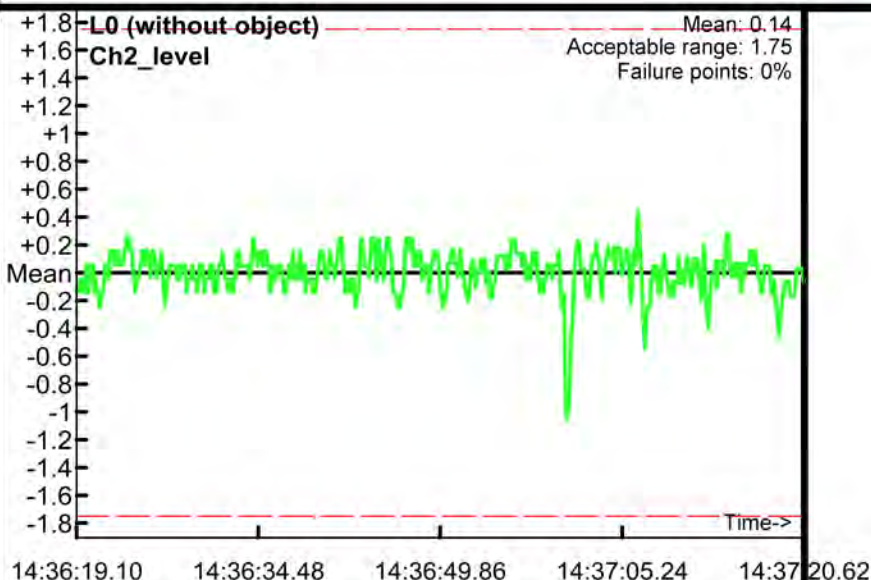
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

PM test
Operator: Team R2
Date: 2009/04/29



Static Calibration Test

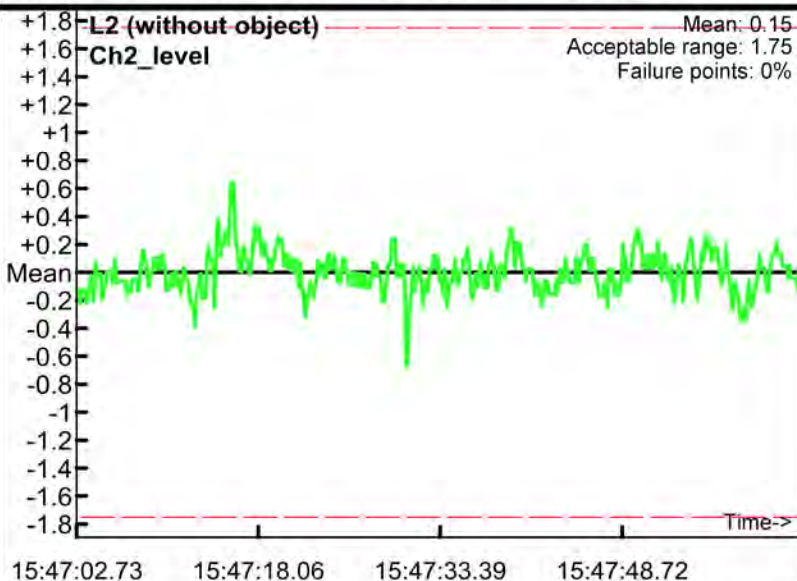
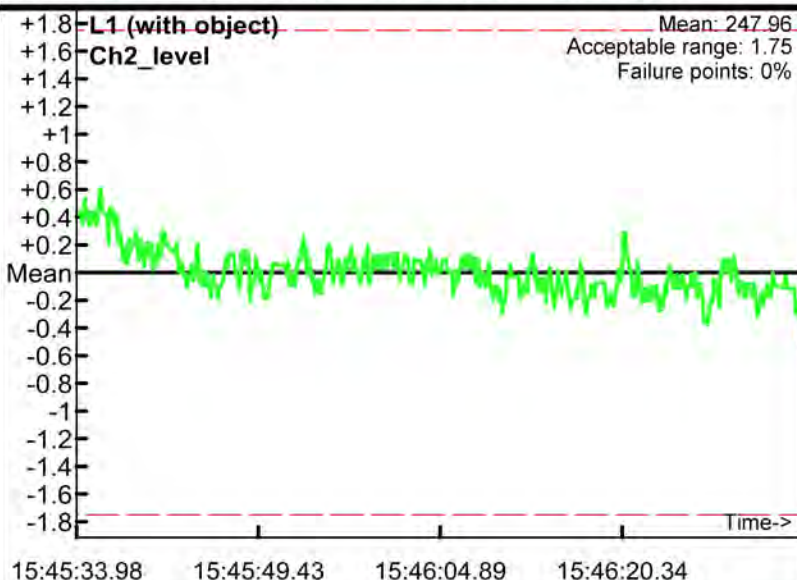
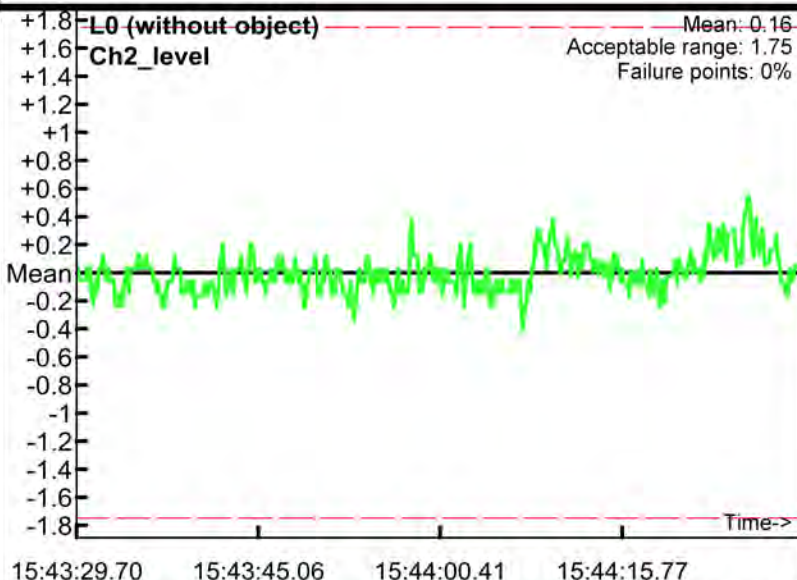
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

PM test
Operator: Team R3
Date: 2009/04/29



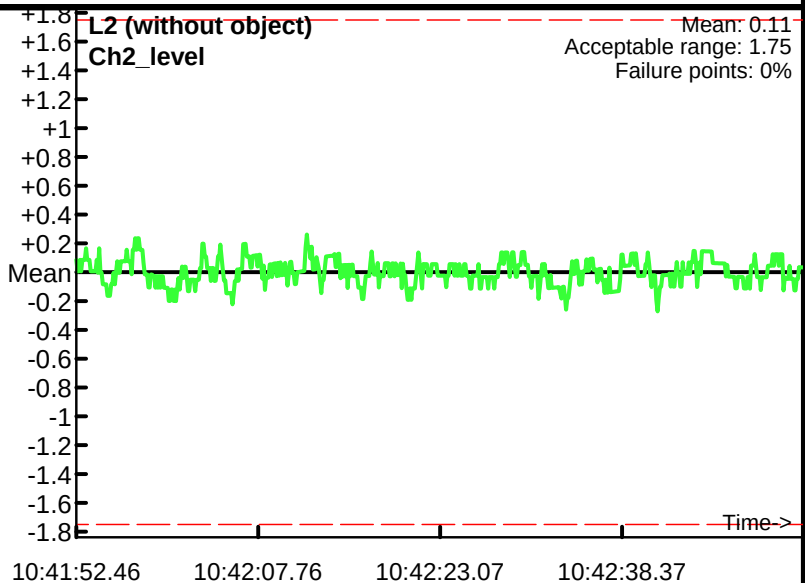
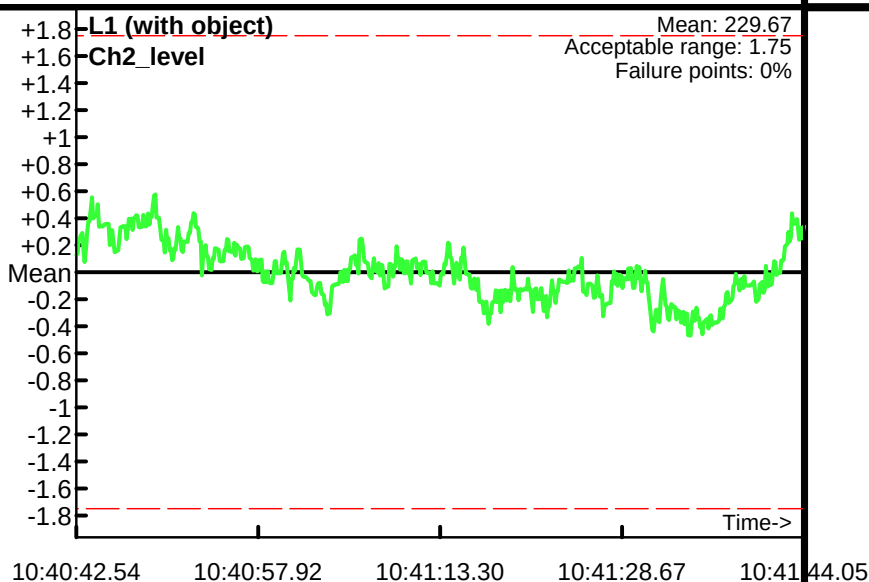
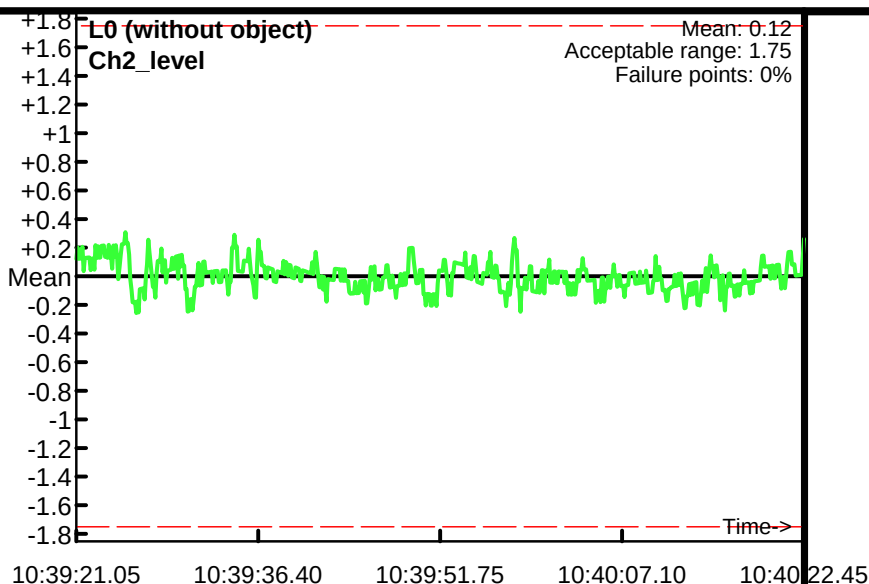
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 2
Date: 2009/04/30



Static Calibration Test

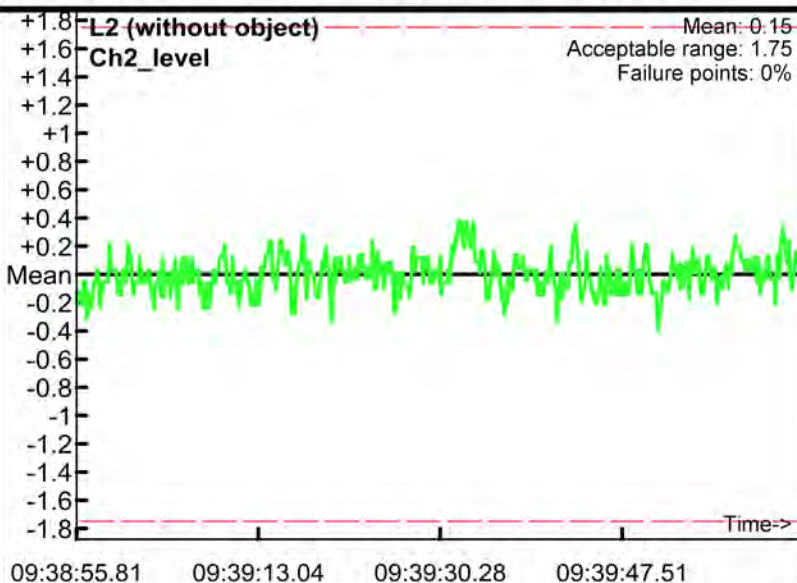
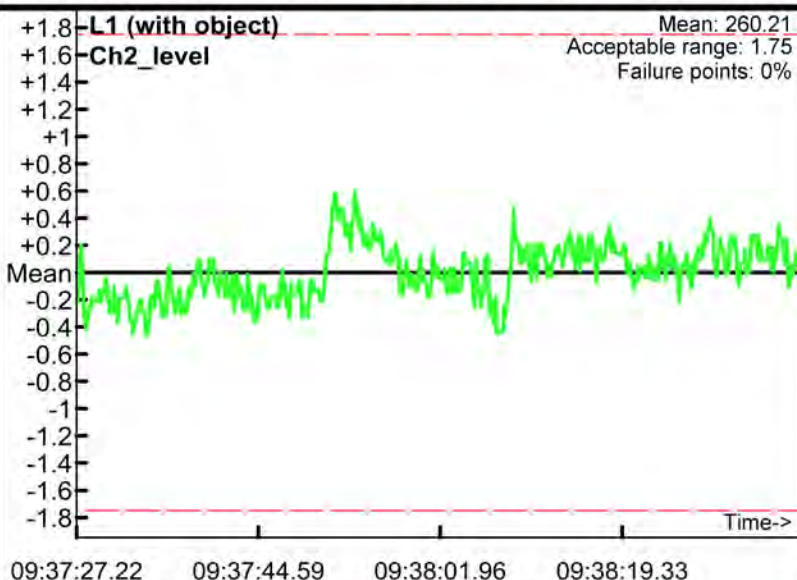
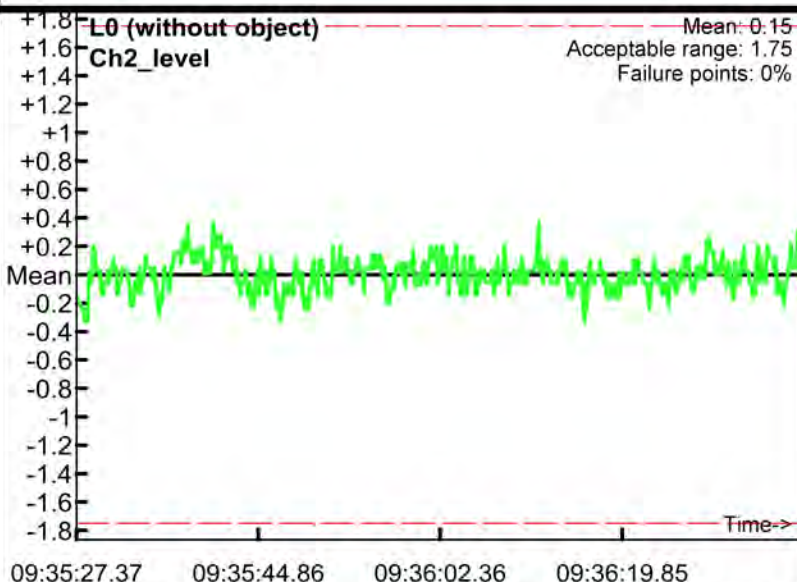
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

AM test
Operator: Team R1
Date: 2009/04/30



Static Calibration Test

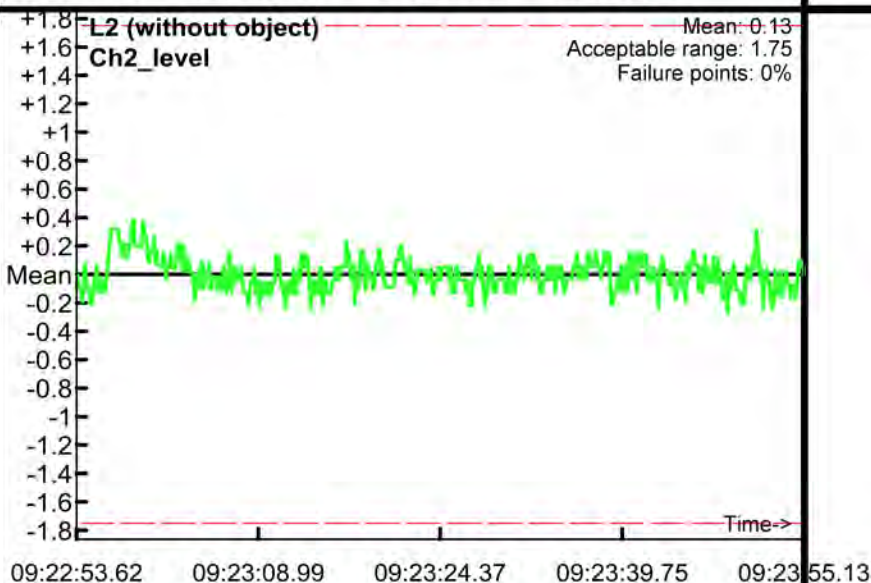
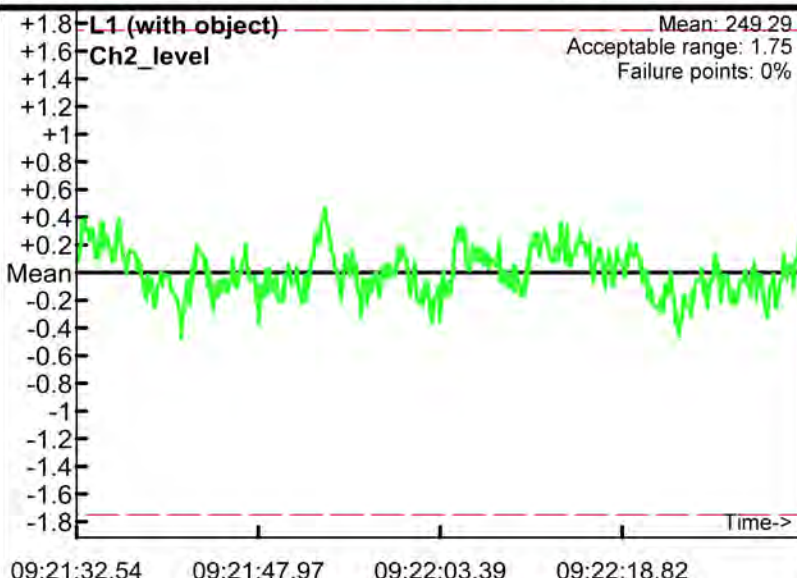
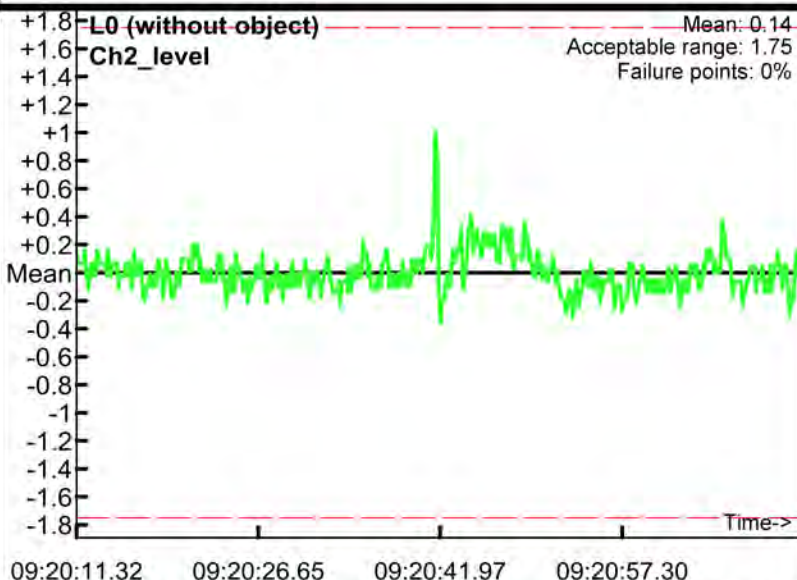
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 2009/04/30



Static Calibration Test

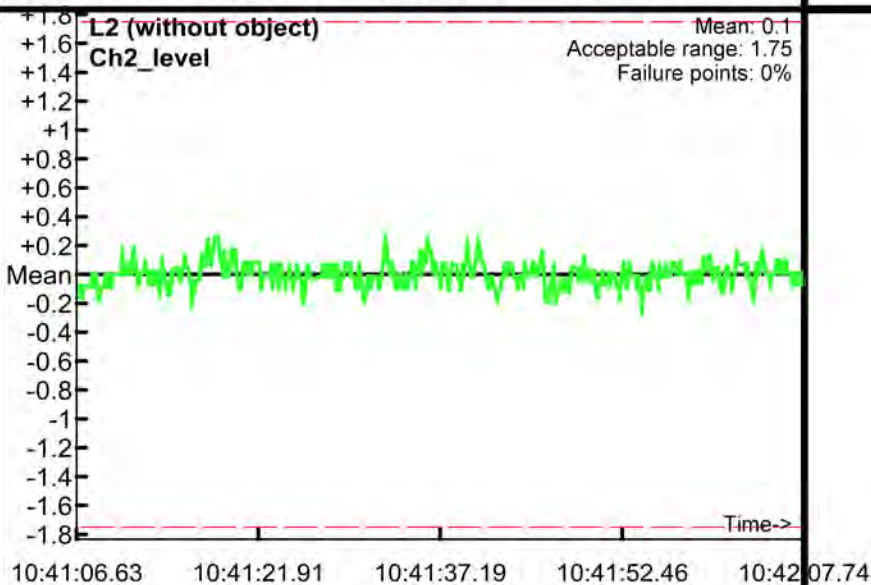
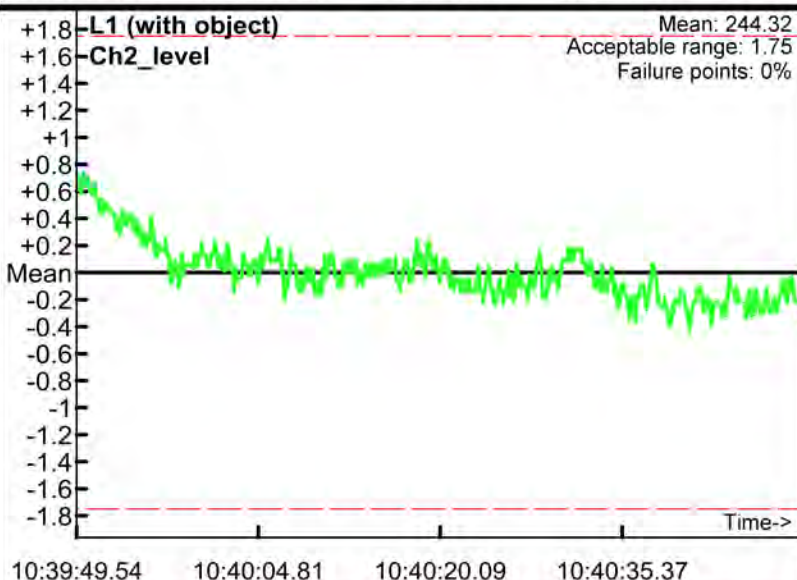
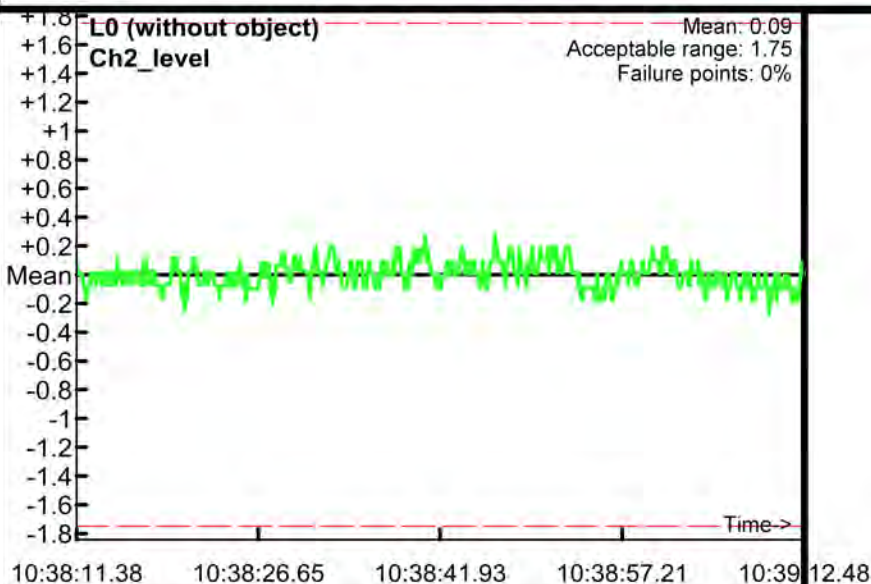
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

AM test
Operator: Team R3
Date: 2009/04/30



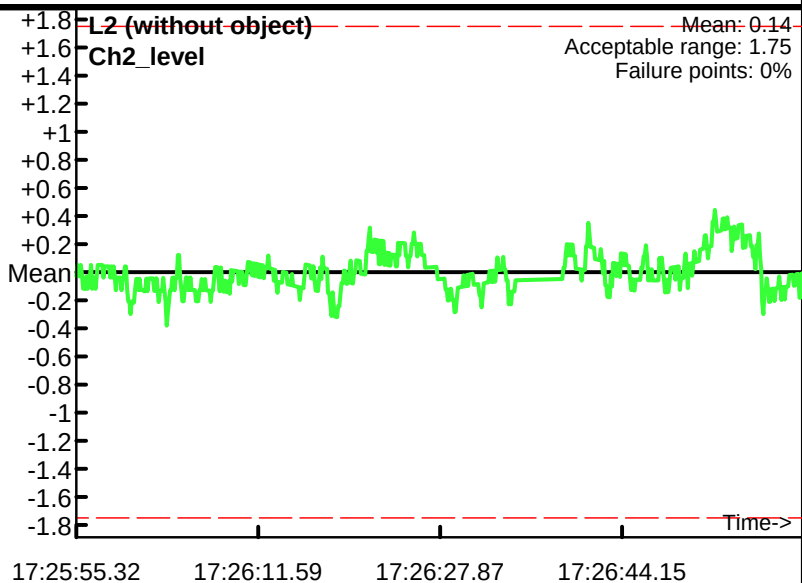
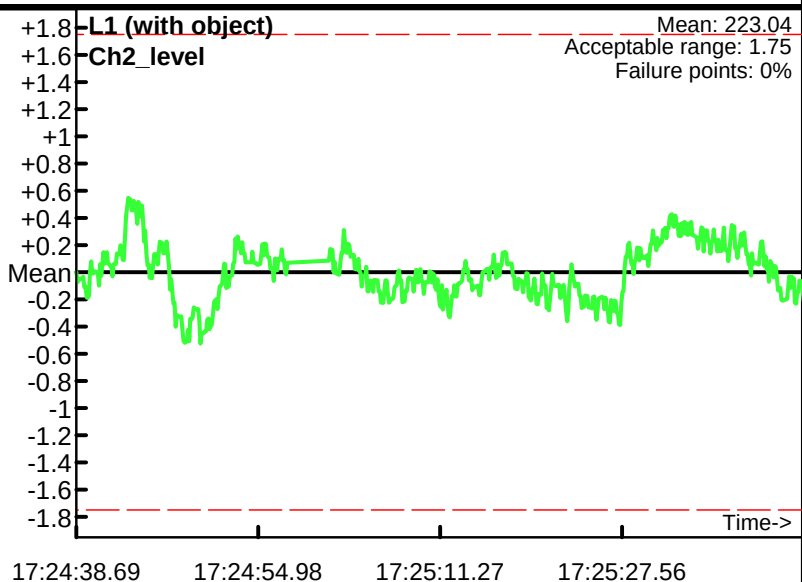
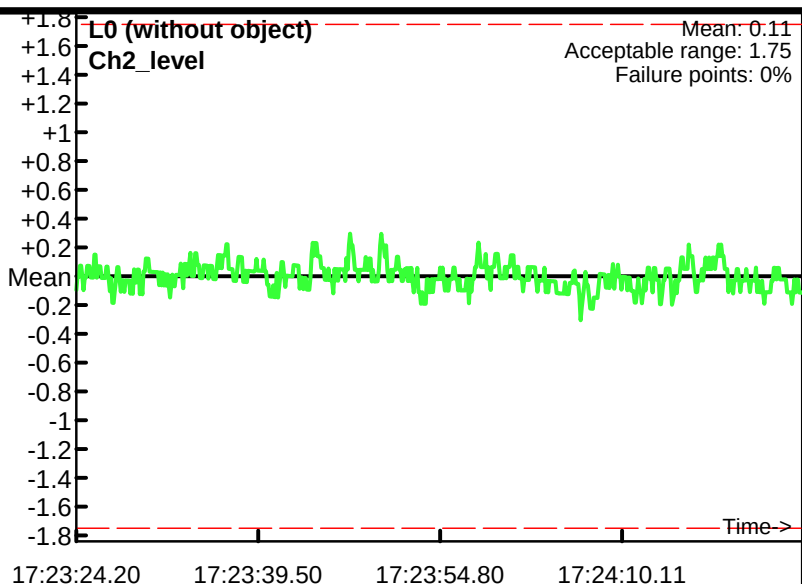
Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 2
Date: 2009/04/30



Static Calibration Test

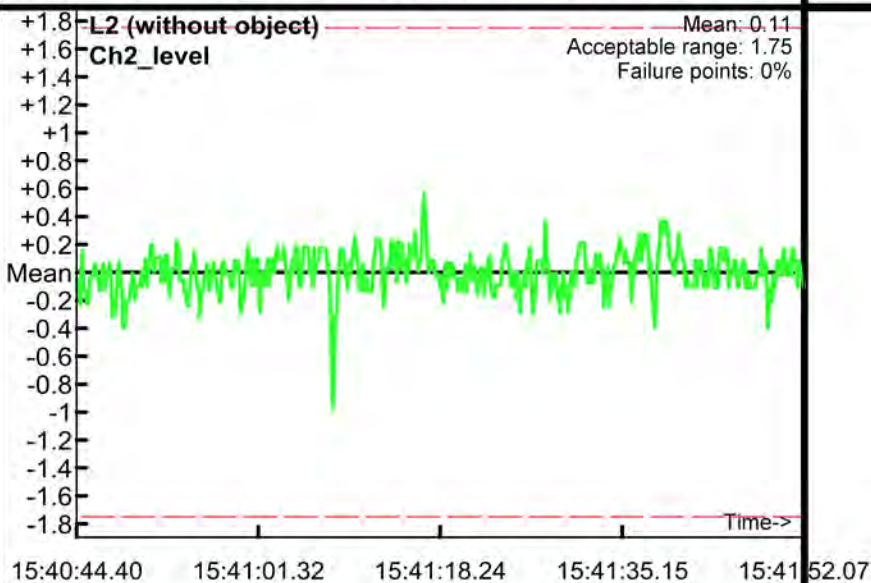
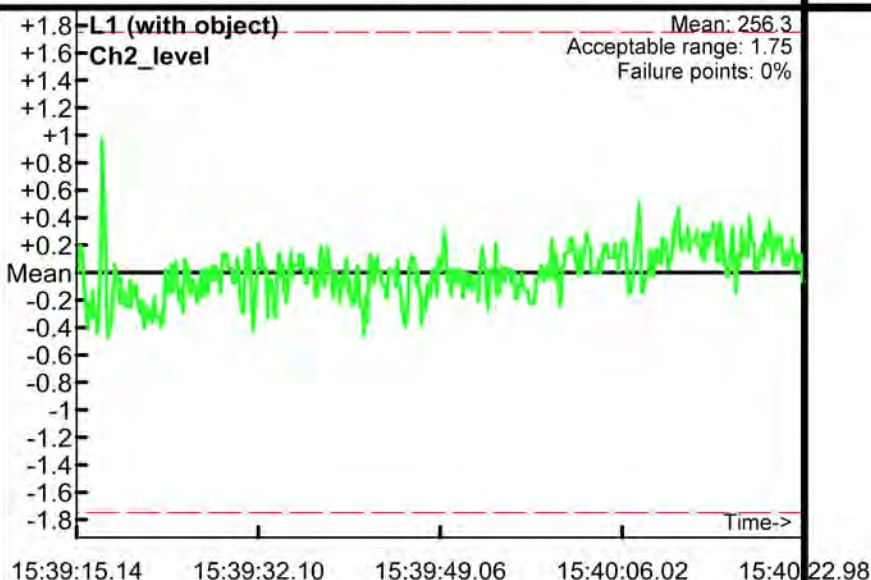
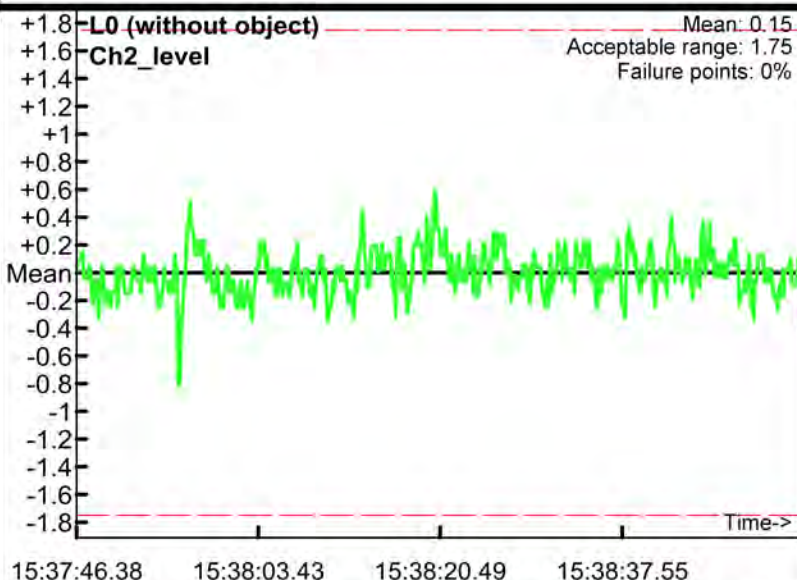
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

PM test
Operator: Team R1
Date: 2009/04/30



Static Calibration Test

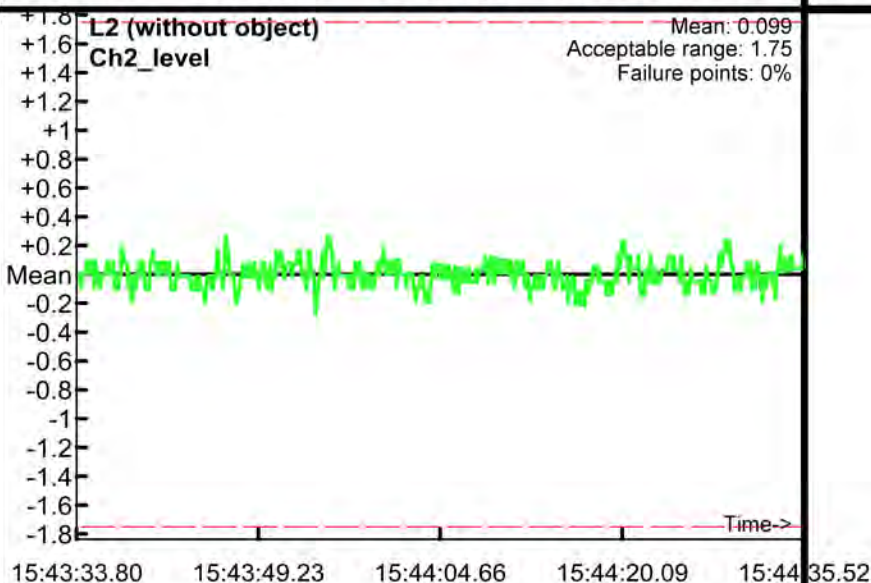
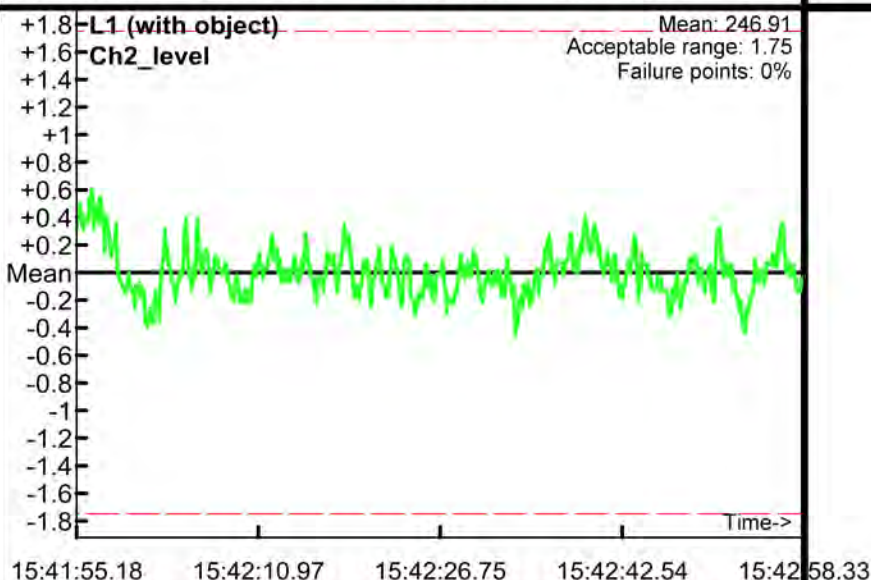
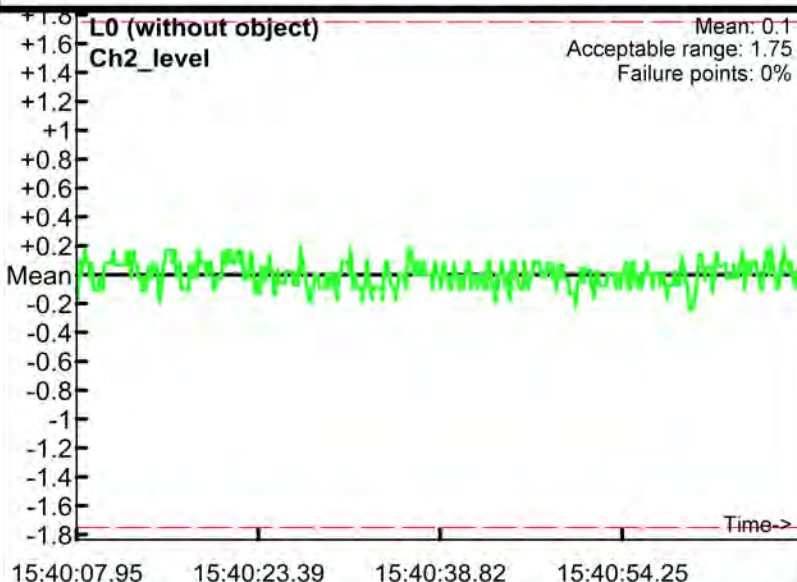
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

PM test
Operator: Team R2
Date: 2009/04/30



Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

PM test
Operator: Team R3
Date: 2009/04/30

