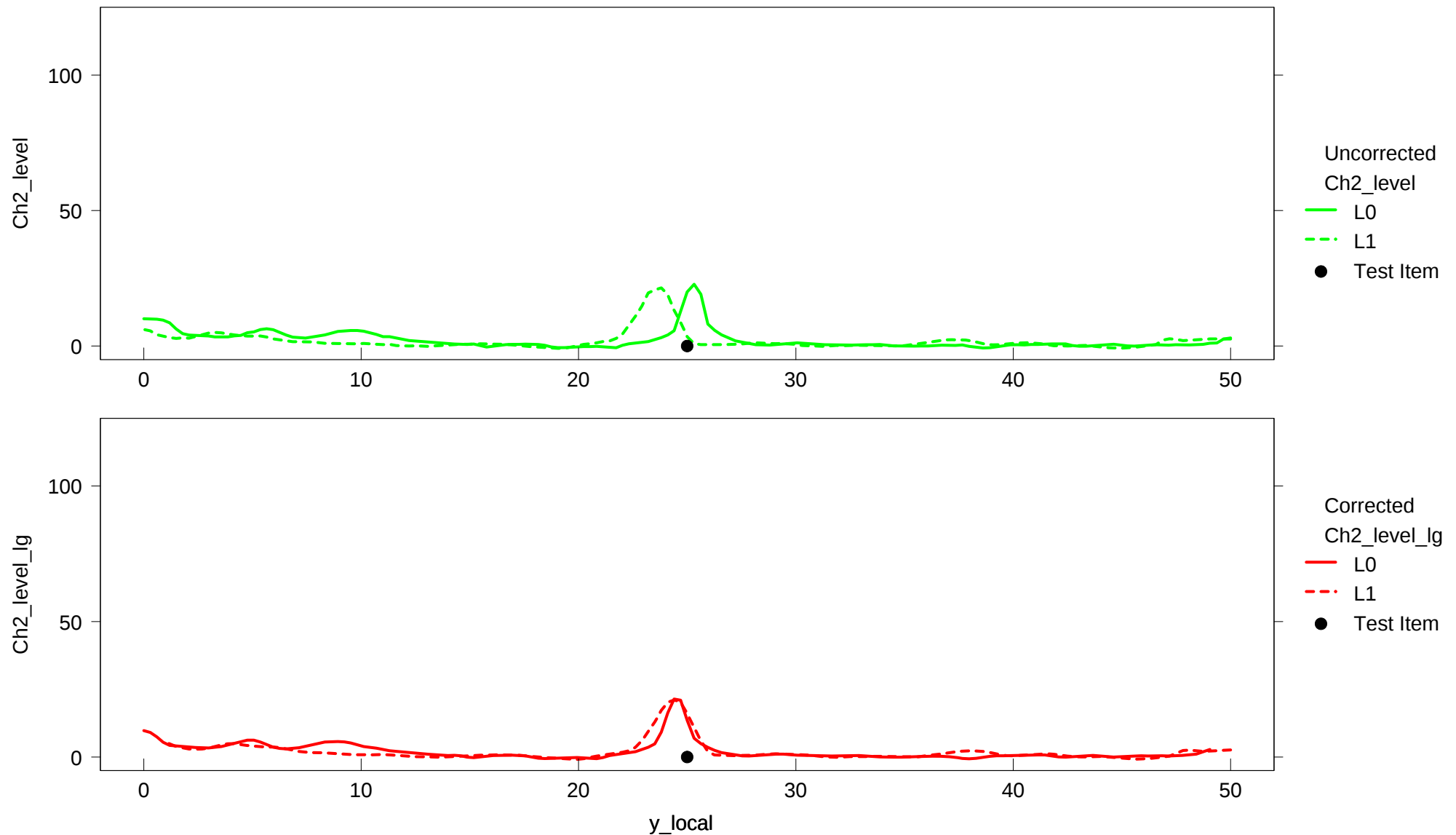


Function Tests
Continued

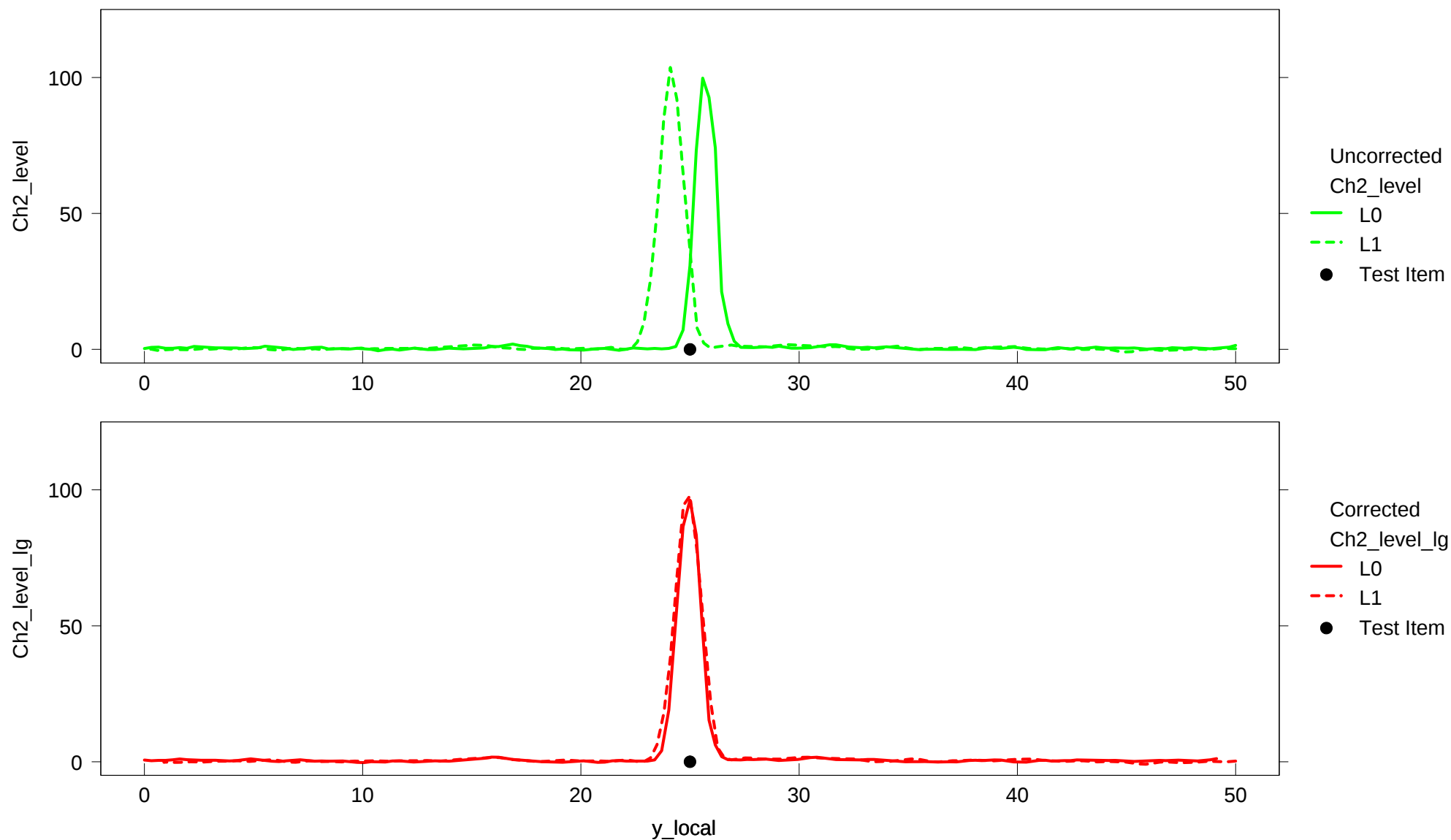
MRS-3 - McClellan - EM61 MK2 Bottom Coil

05/04/2009 Latency Test - Team 2 AM



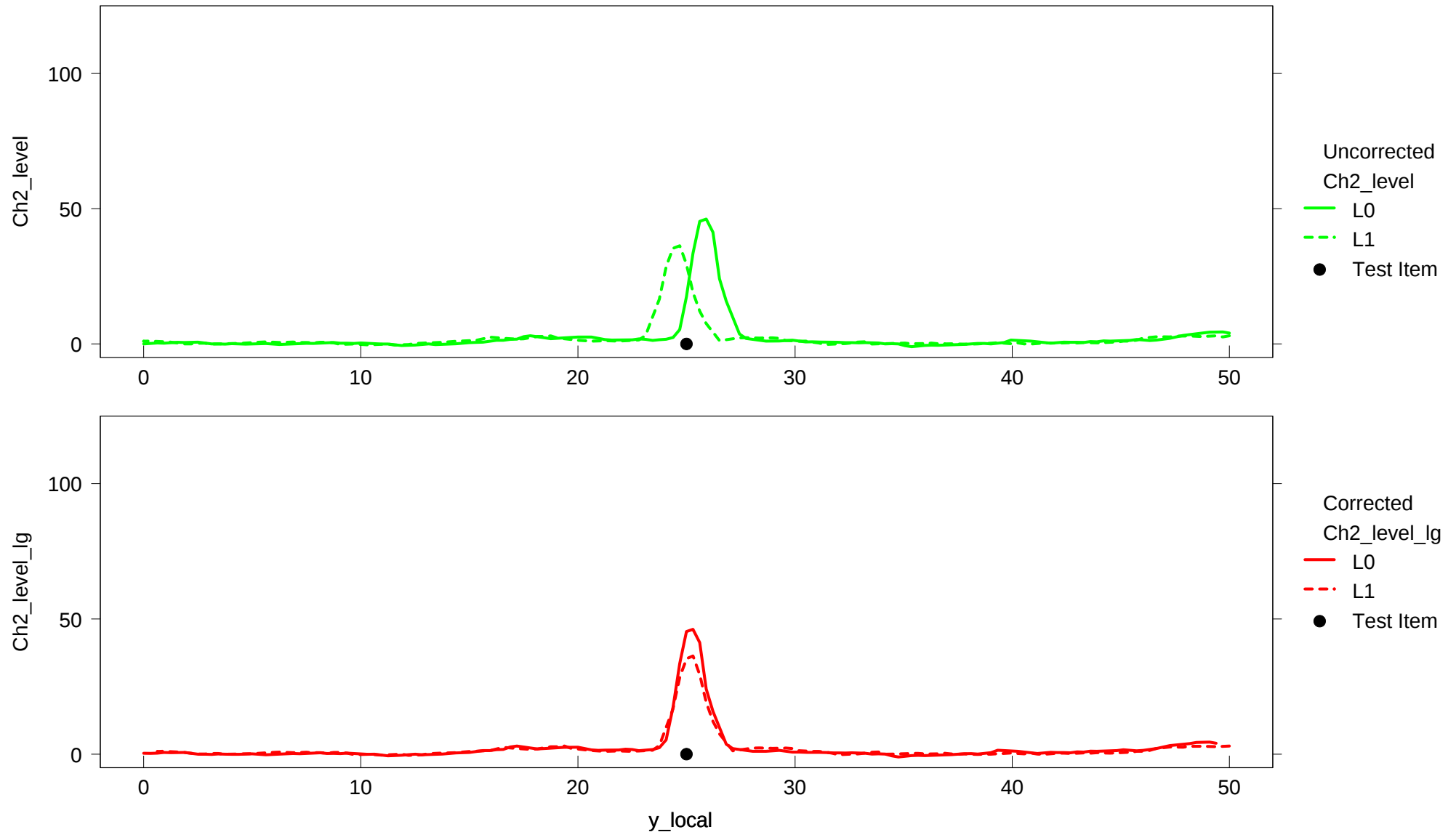
MRS-3 - McClellan - EM61 MK2 Bottom Coil

05/04/2009 Latency Test - Team 2 PM



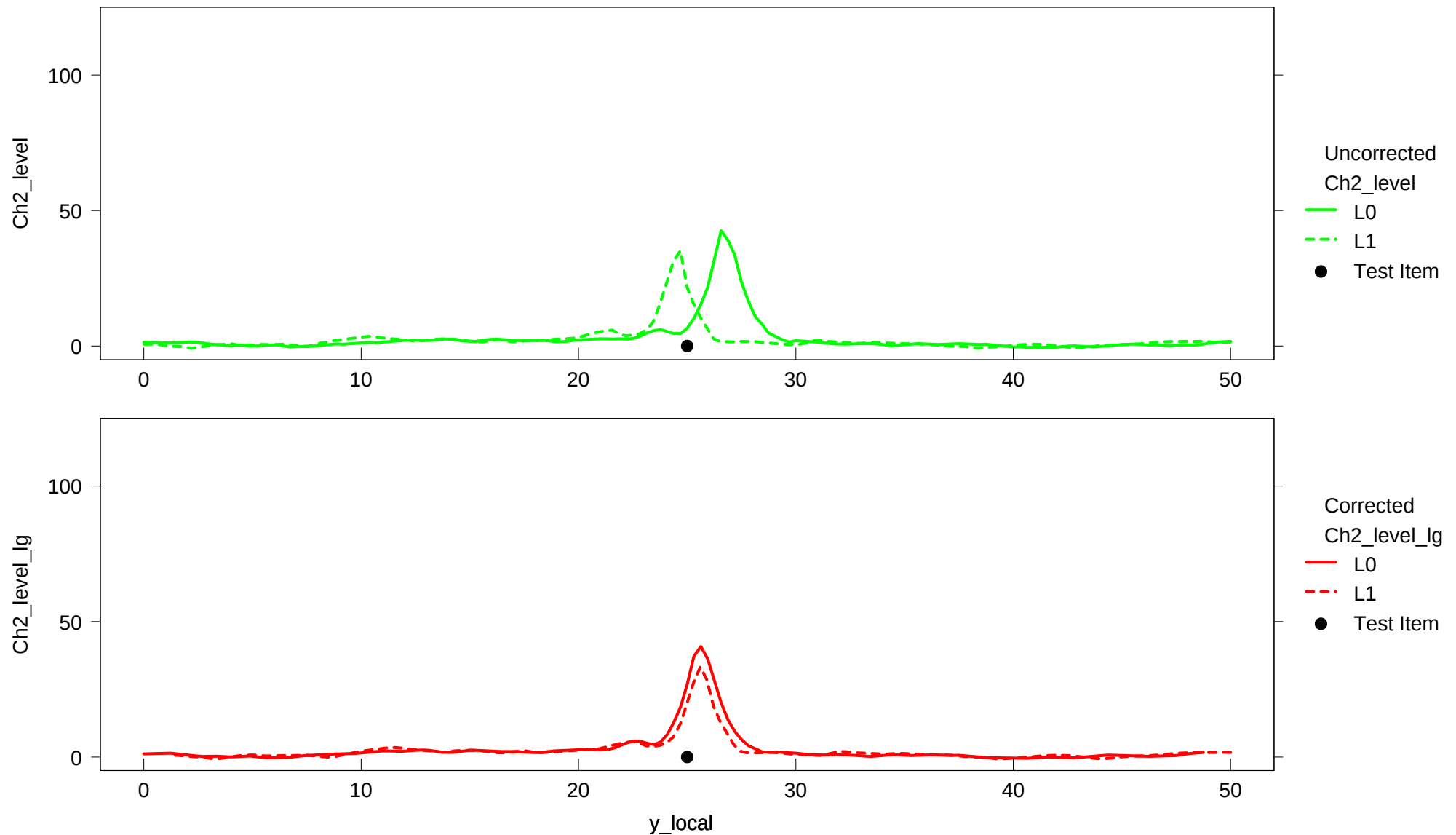
MRS-3 - McClellan - EM61 MK2 Bottom Coil

05/05/2009 Latency Test - Team 2 AM



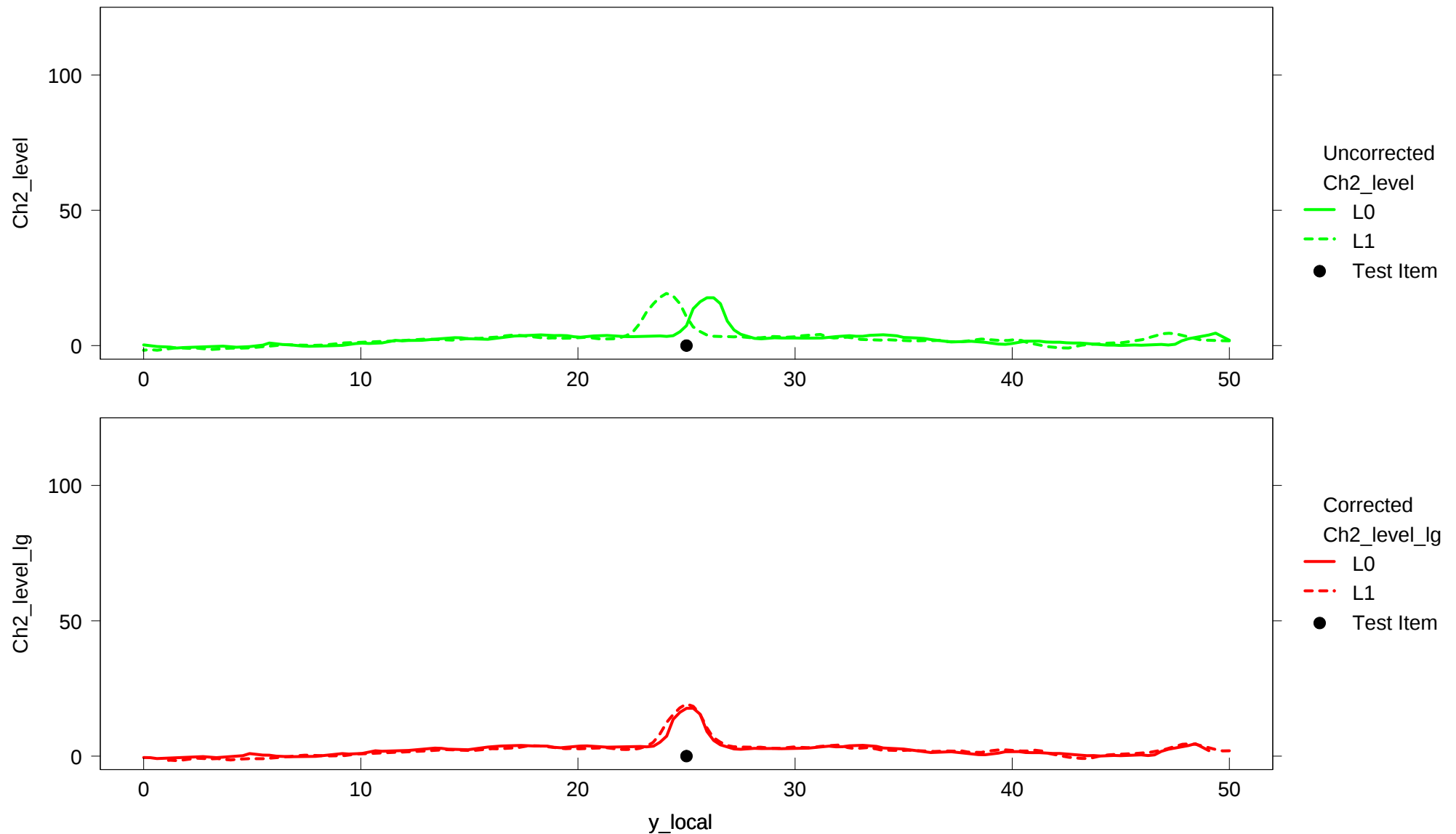
MRS-3 - McClellan - EM61 MK2 Bottom Coil

05/05/2009 Latency Test - Team 2 PM



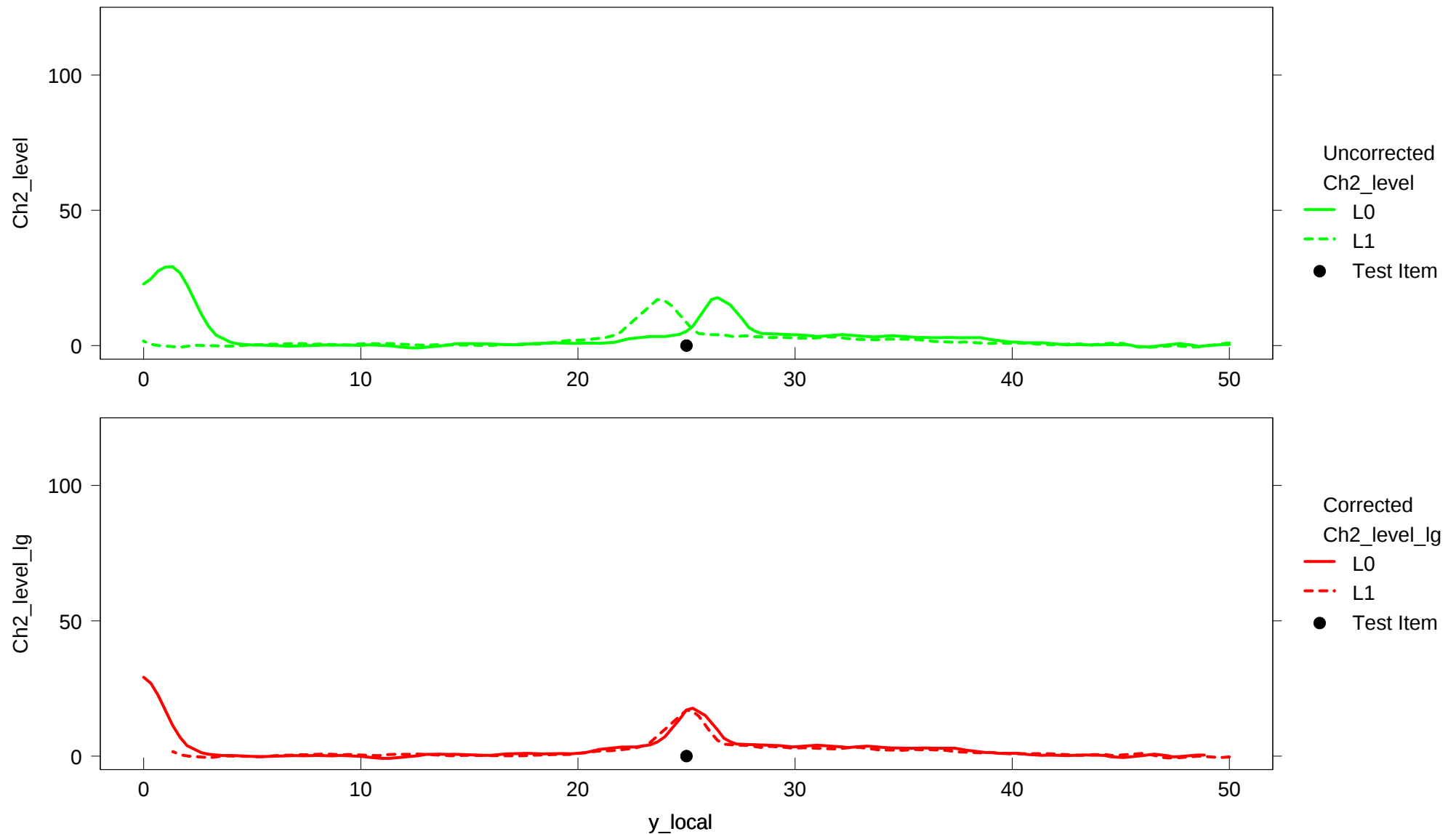
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0513LA3 Latency Test - Team 3 AM



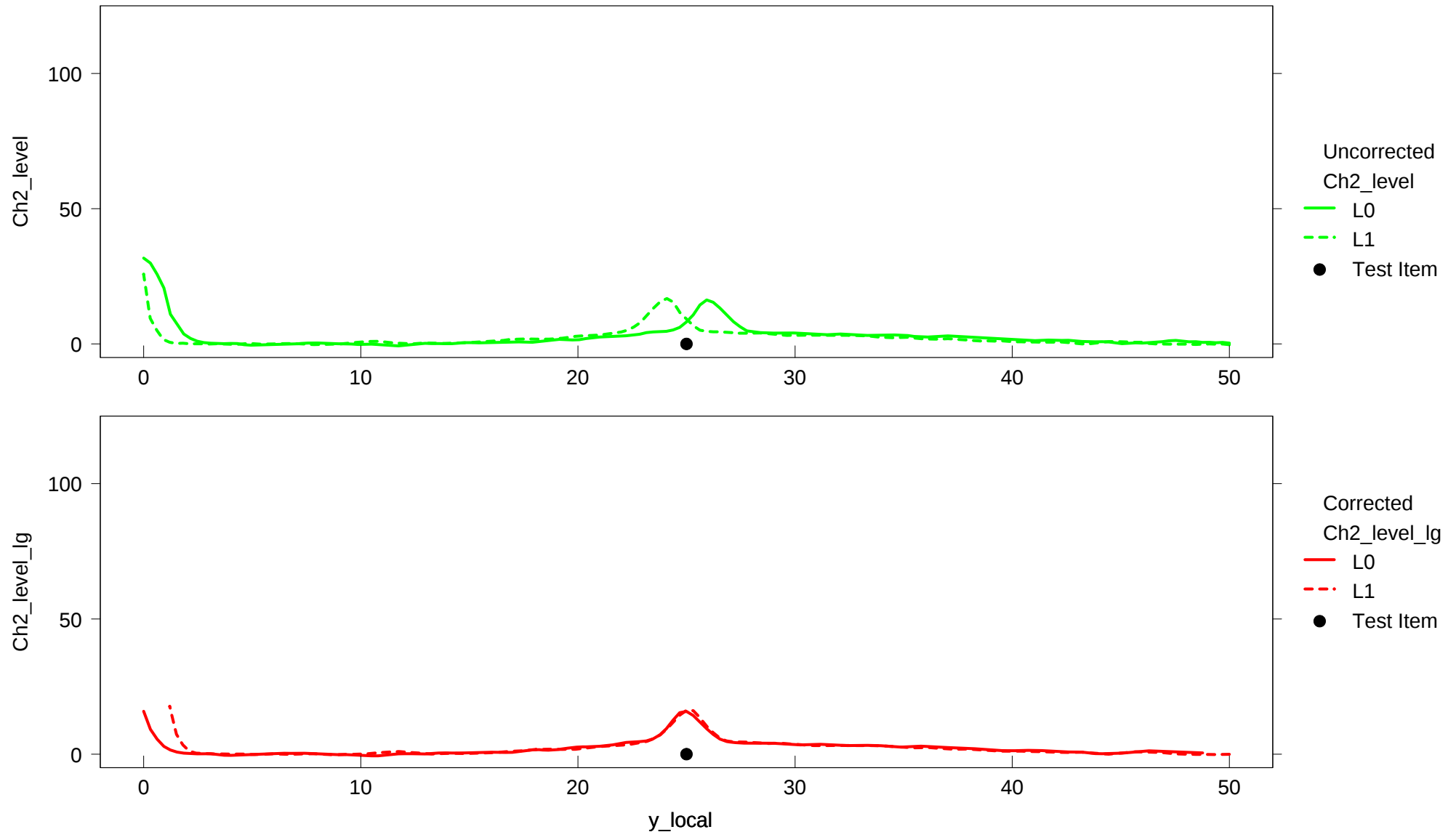
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0513LP3 Latency Test - Team 3 PM



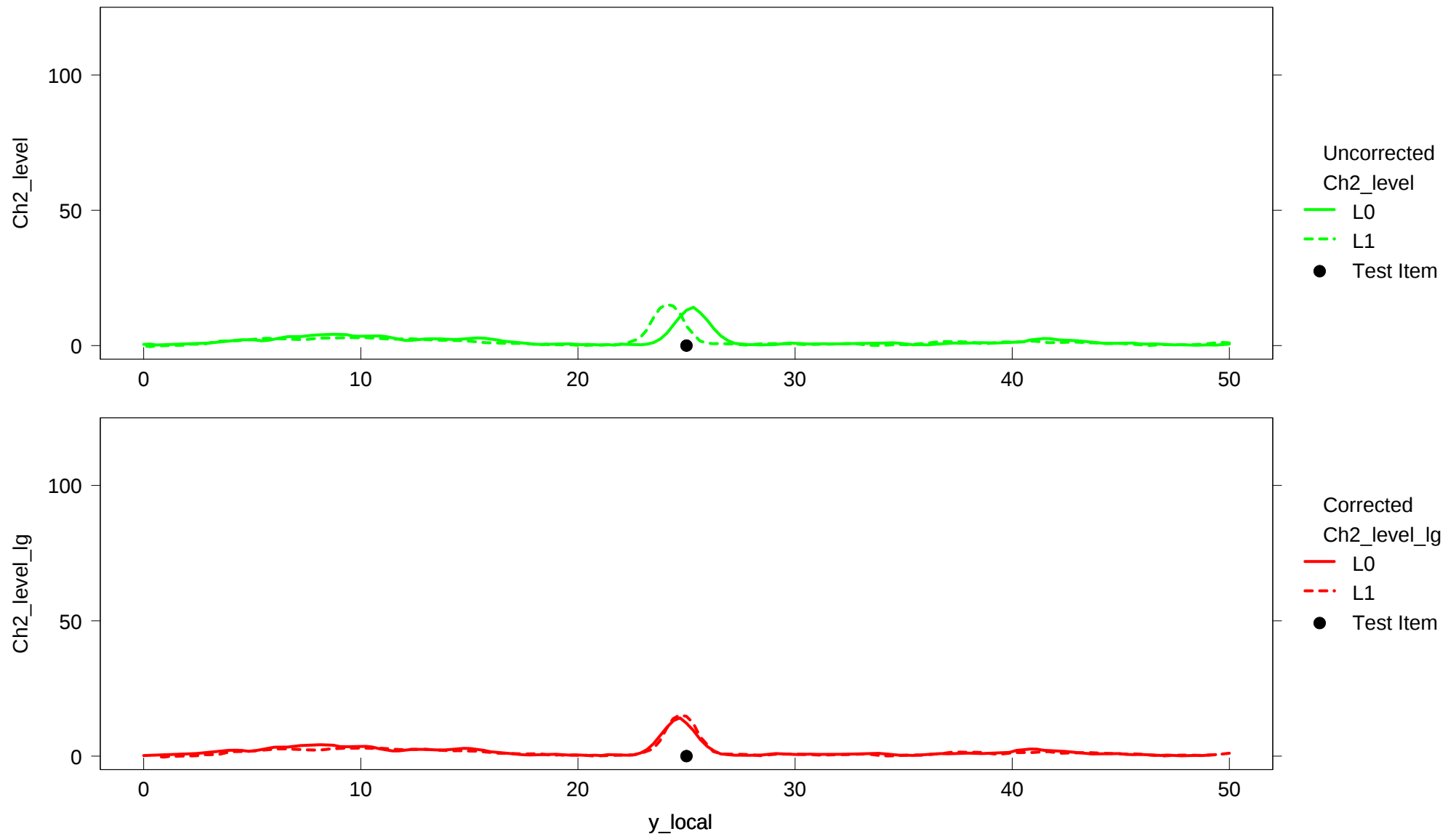
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0514LA3 Latency Test - Team 3 AM



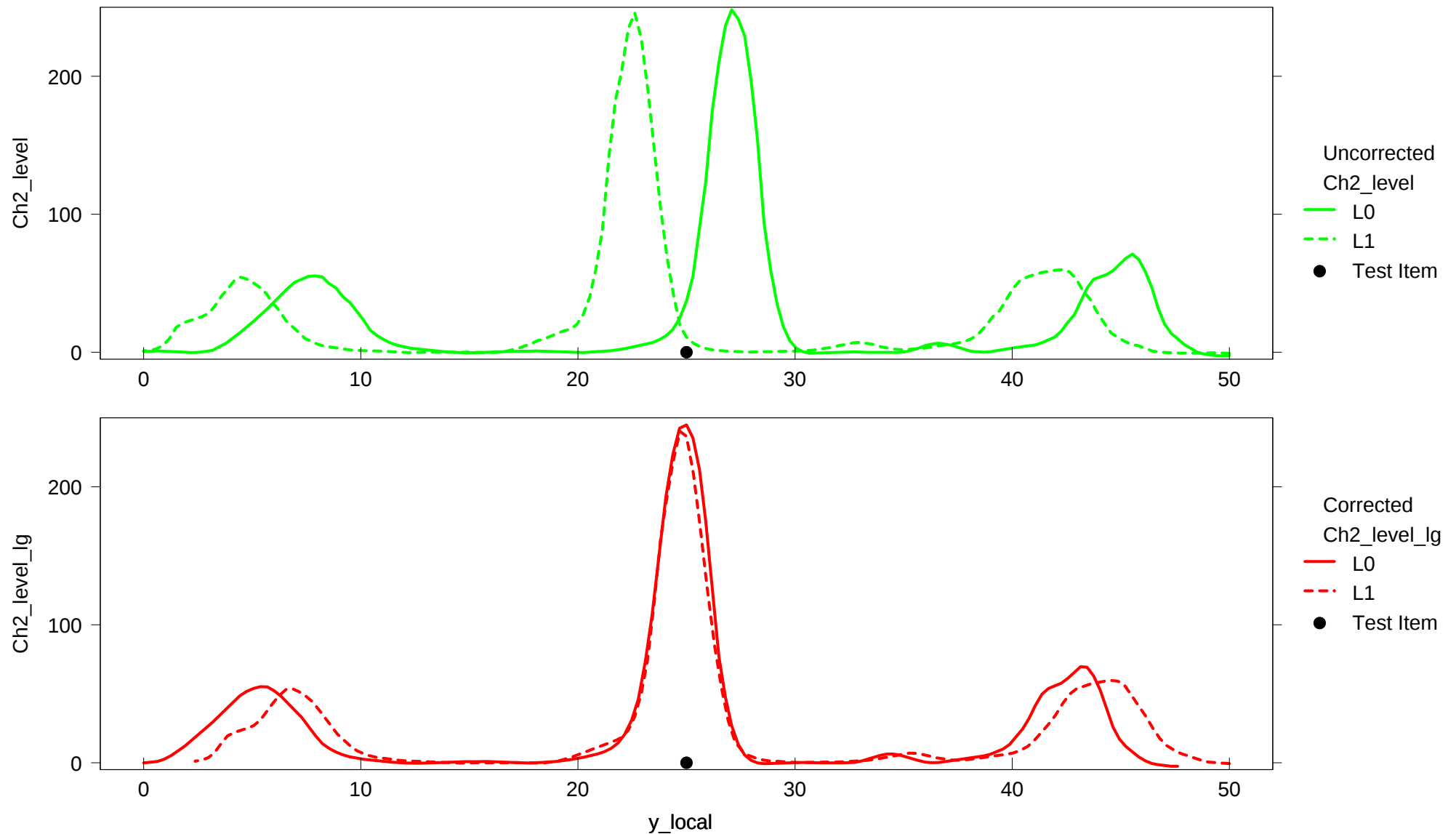
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0514LP3 Latency Test - Team 3 PM



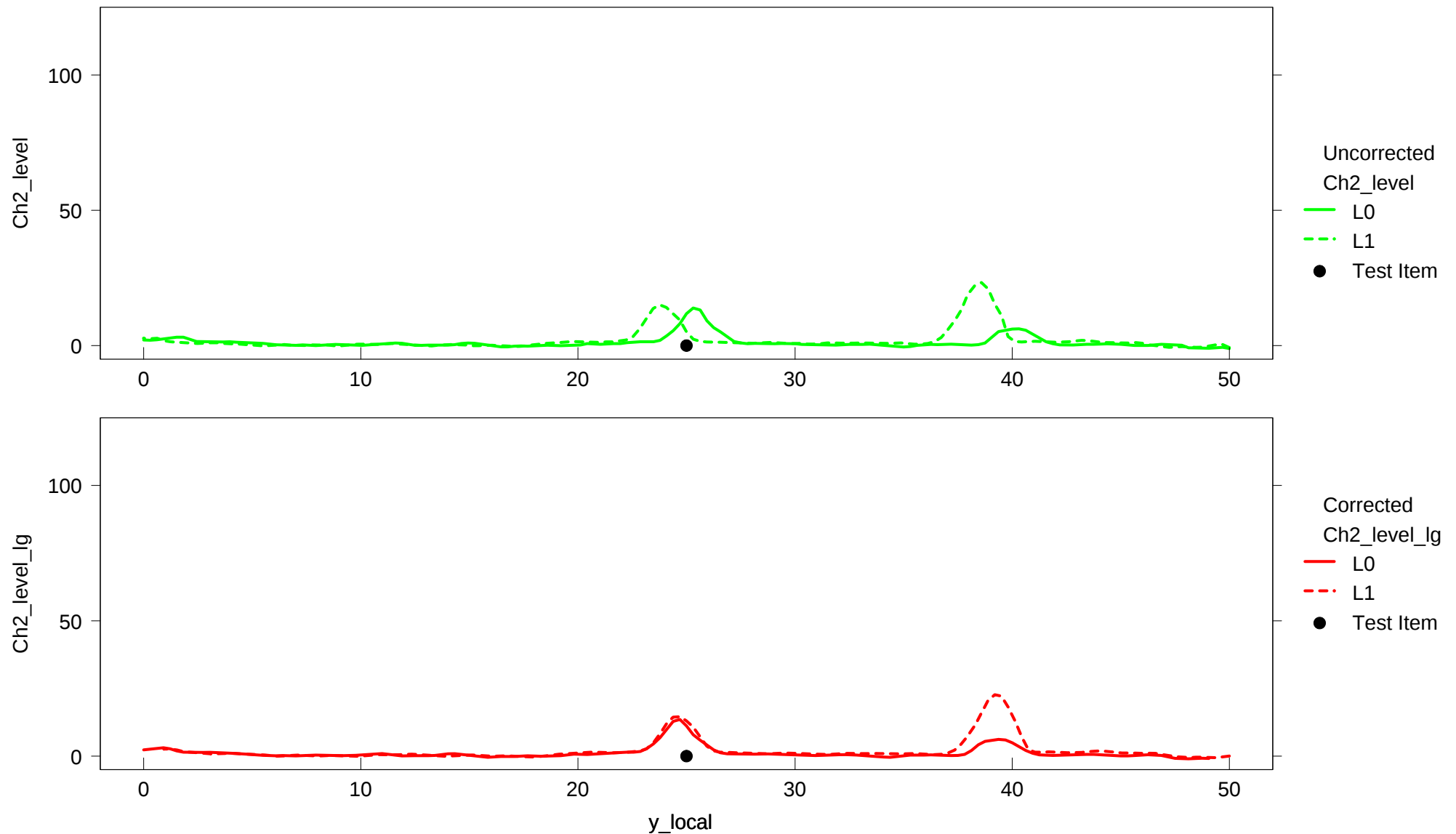
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0517LA3 Latency Test - Team 3 AM



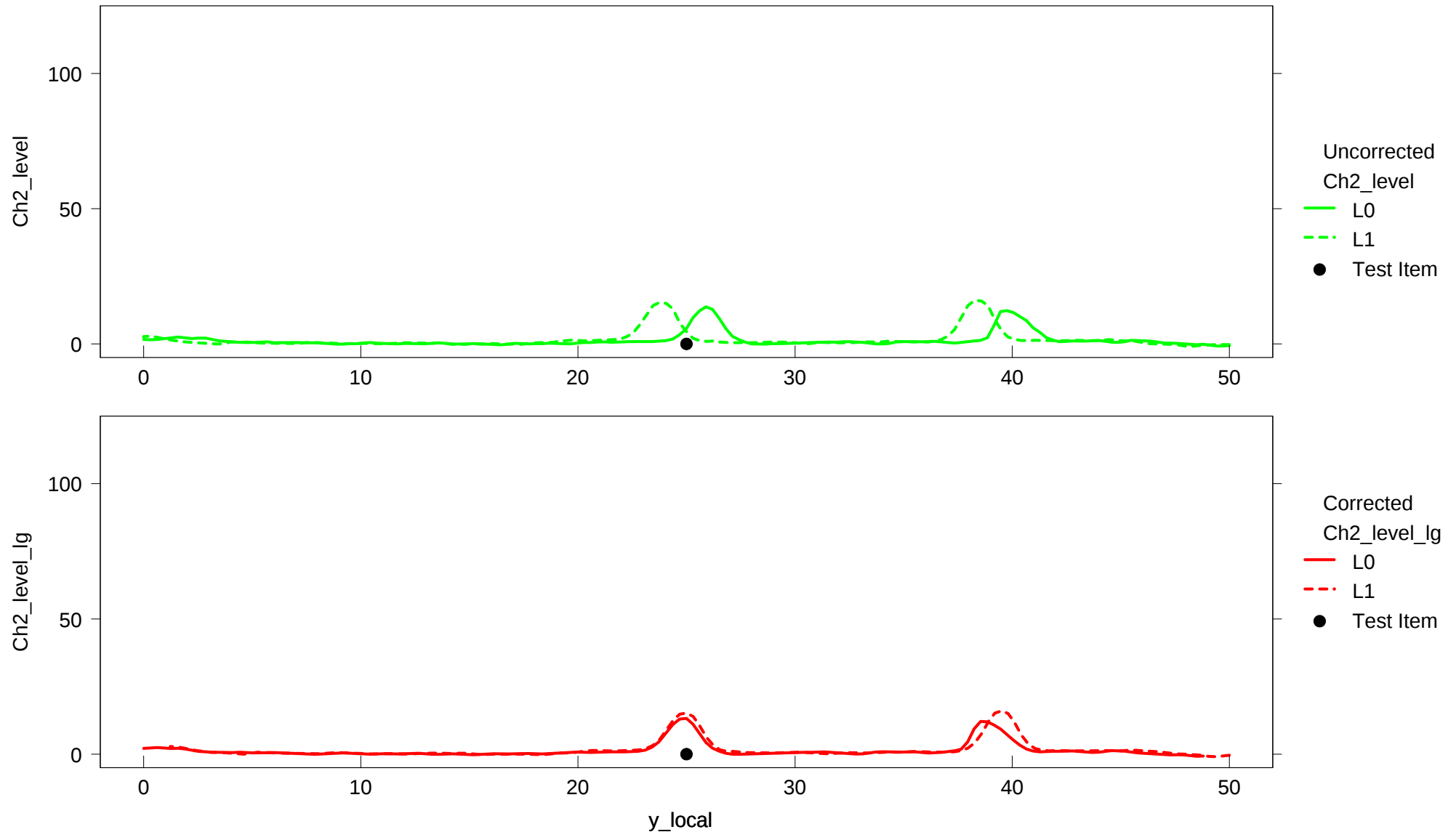
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0517LP3 Latency Test - Team 3 PM



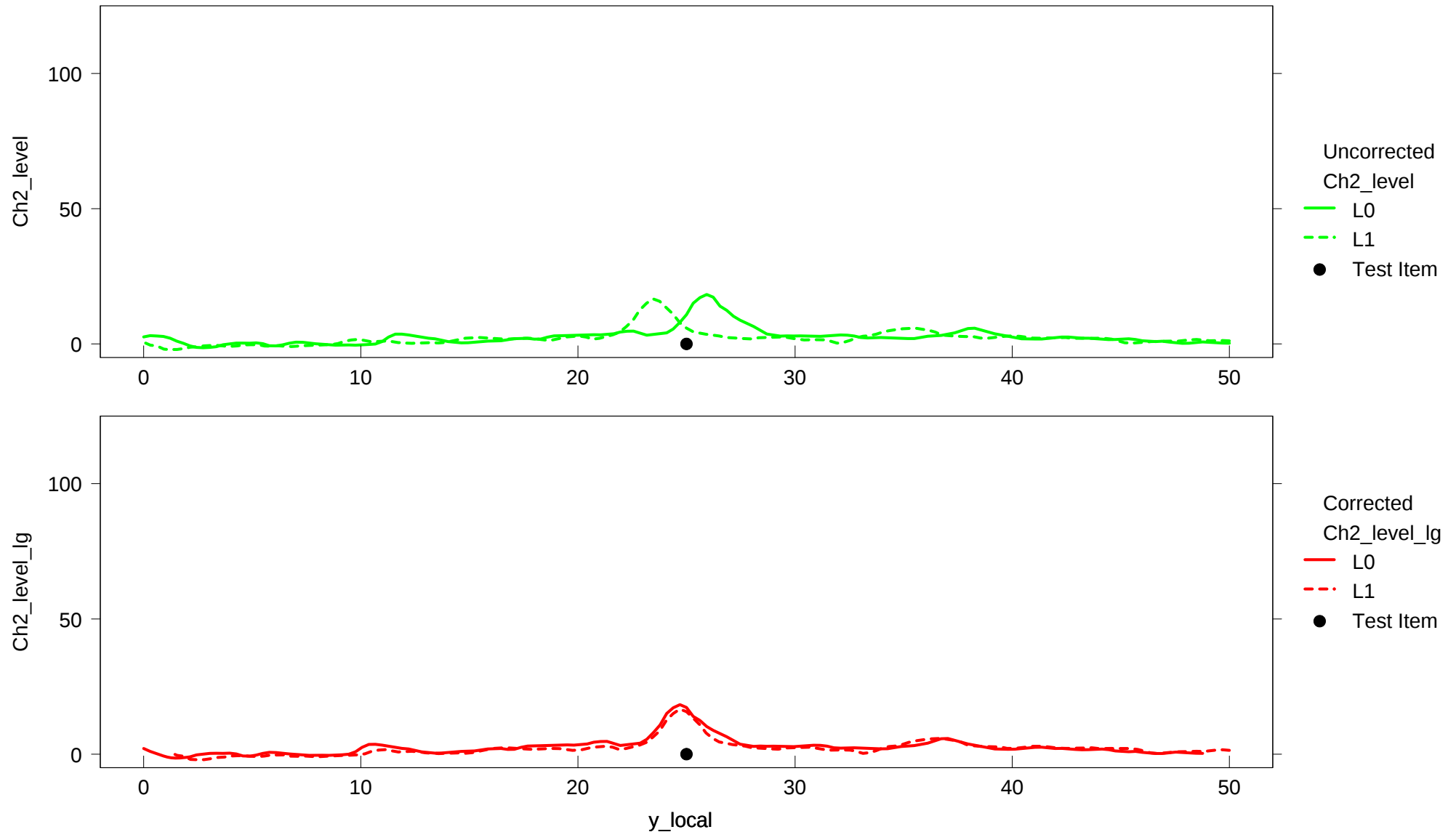
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0518LA3 Latency Test - Team 3 AM



MRS-3 - McClellan - EM61 MK2 Bottom Coil

0518LP3 Latency Test - Team 3 PM



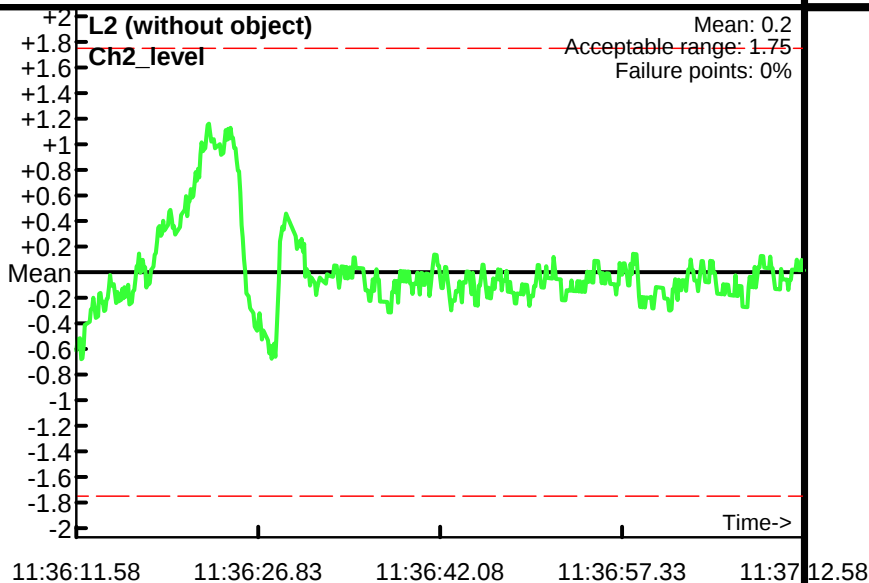
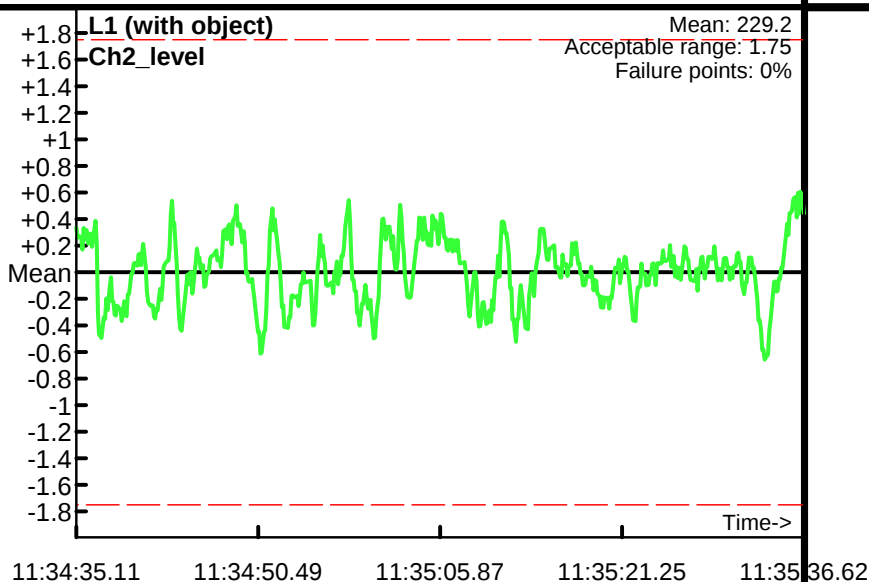
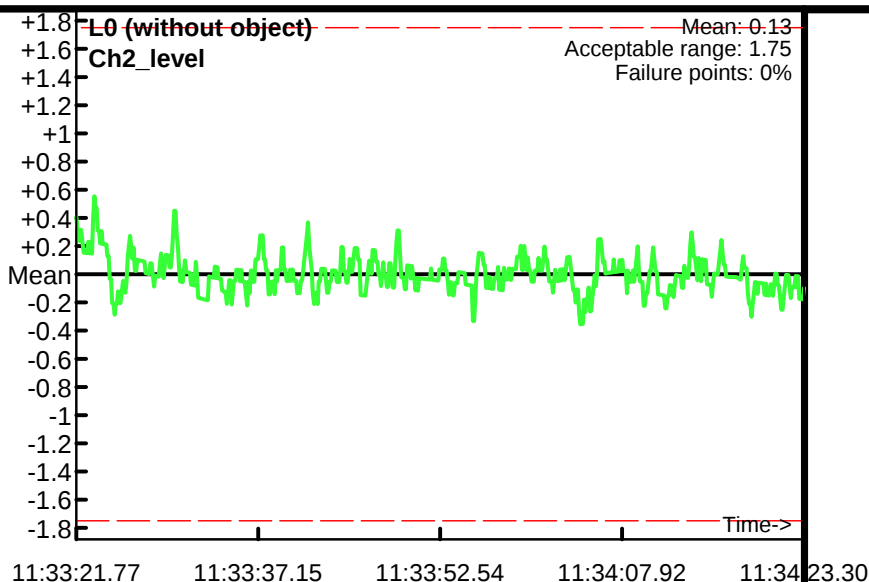
Static Calibration Test

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: 2009/05/04



Static Calibration Test

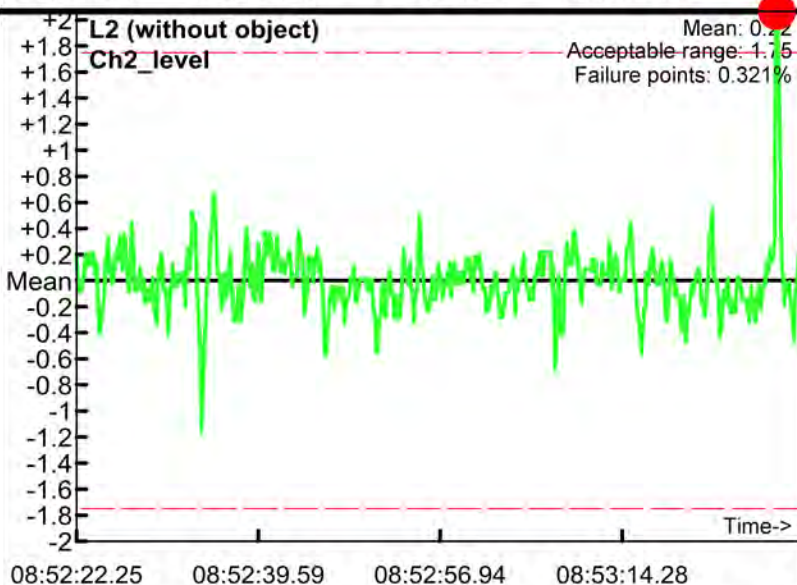
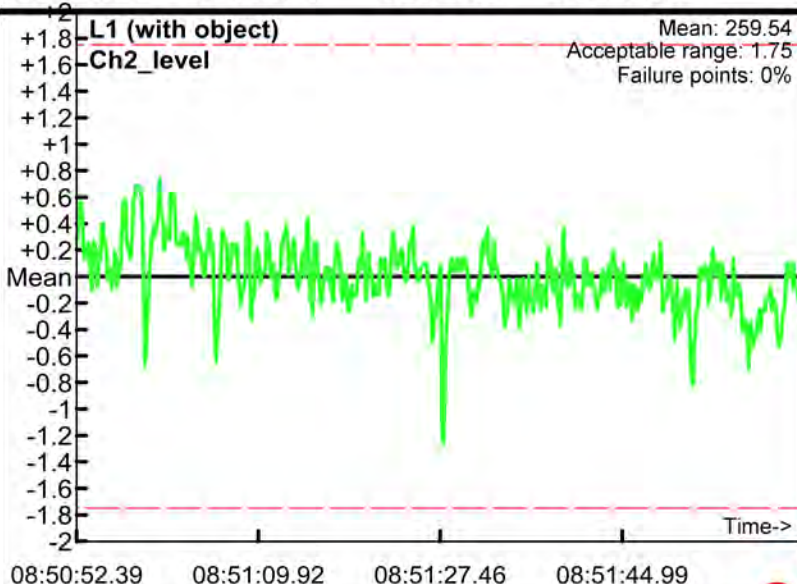
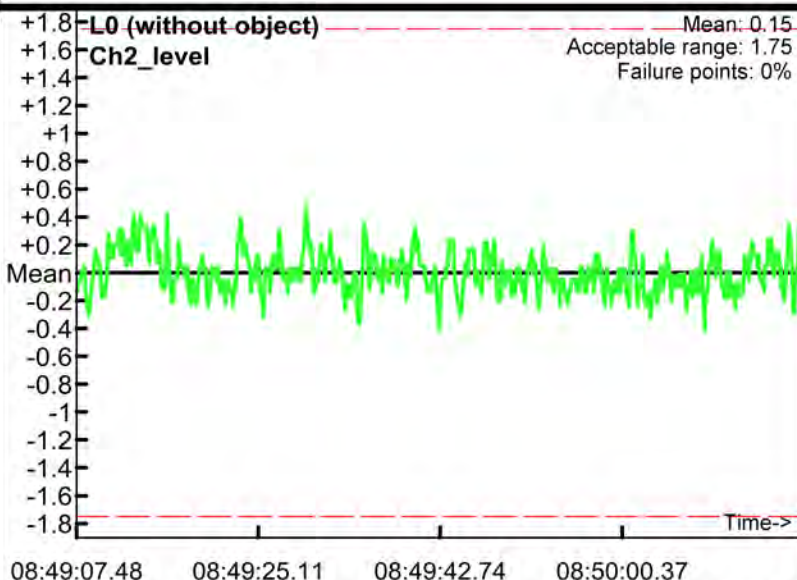
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

AM test
Operator: Team R1
Date: 2009/05/04



Static Calibration Test

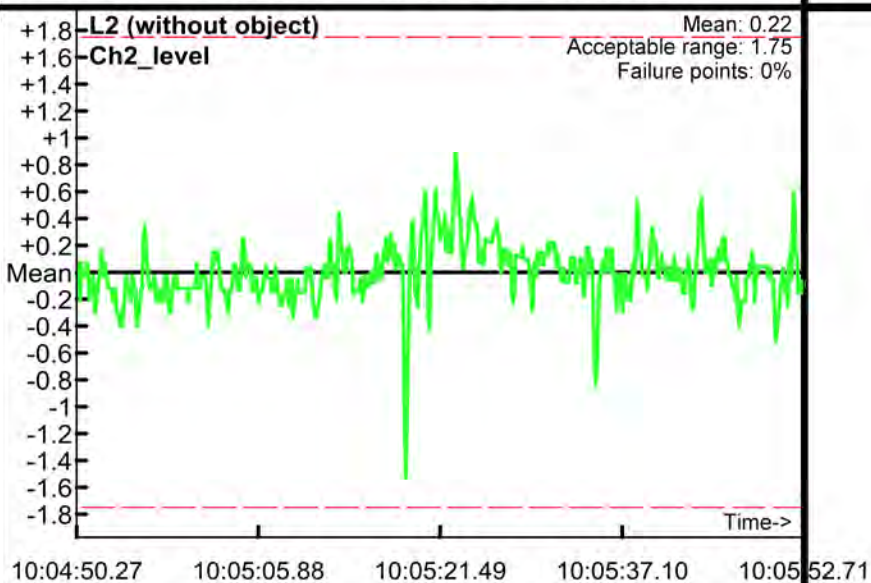
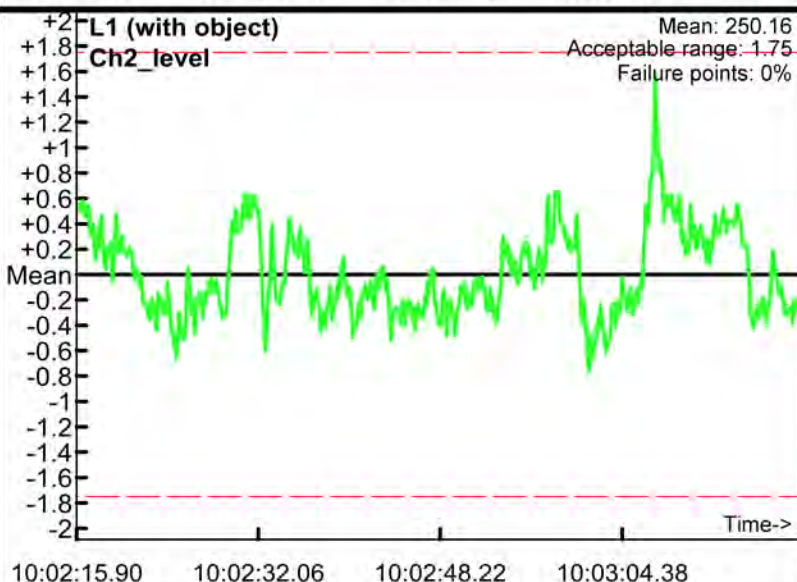
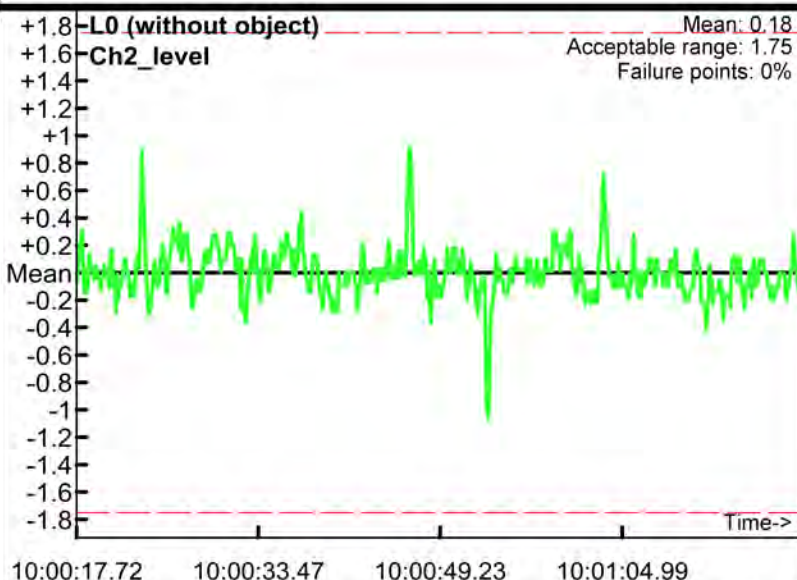
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 2009/05/04



Static Calibration Test

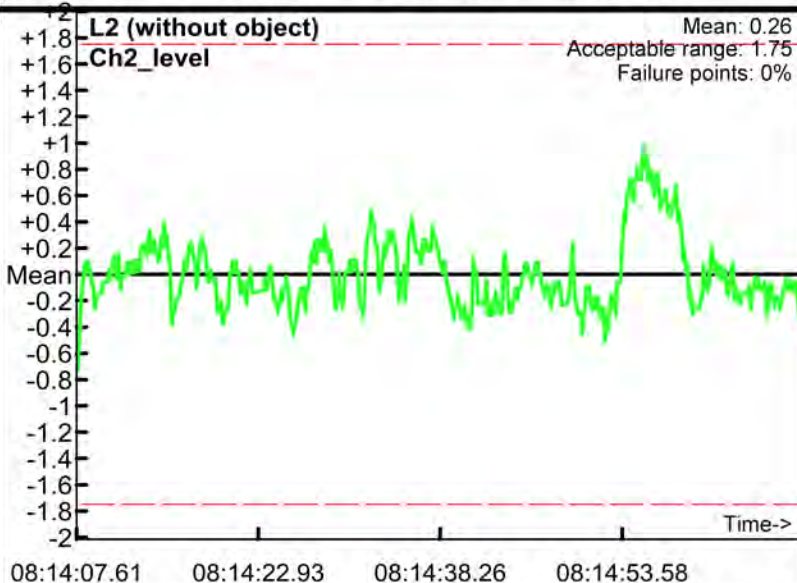
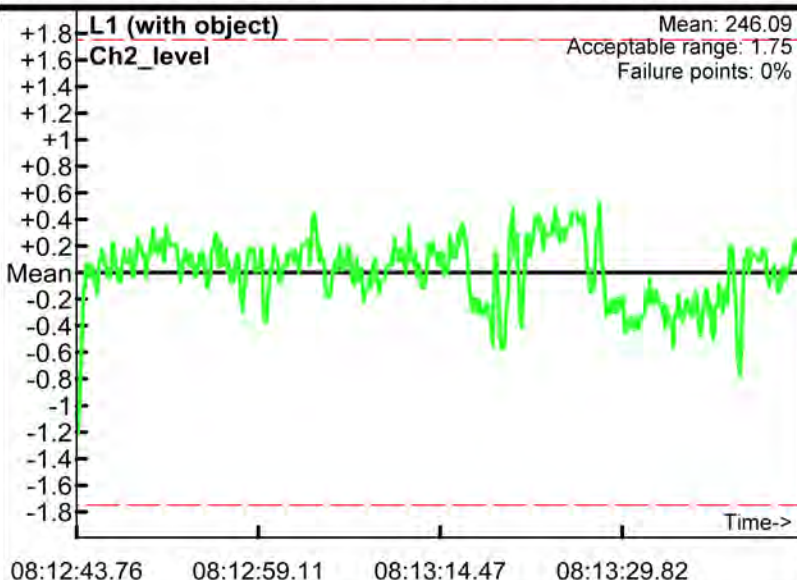
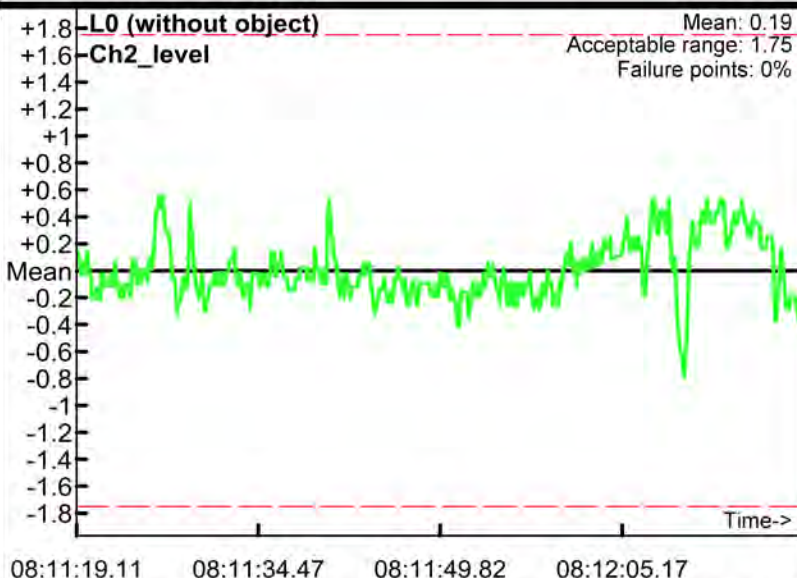
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

AM test
Operator: Team R3
Date: 2009/05/04



Static Calibration Test

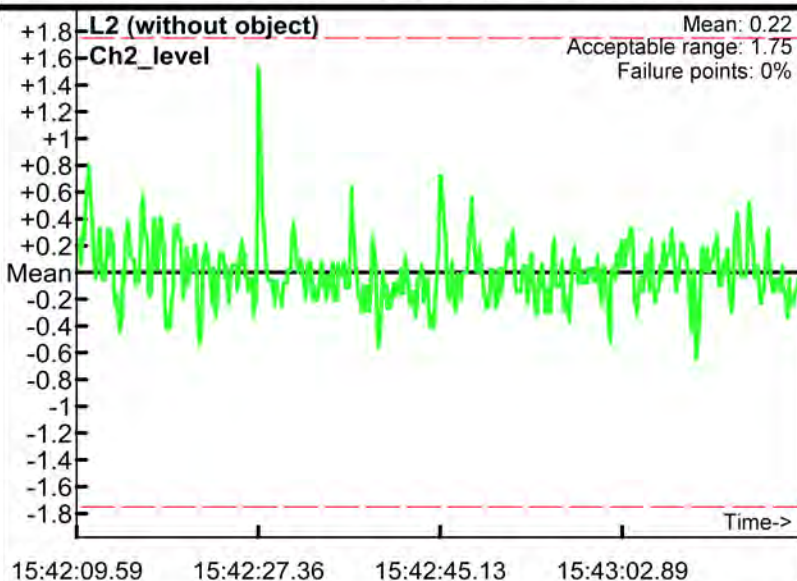
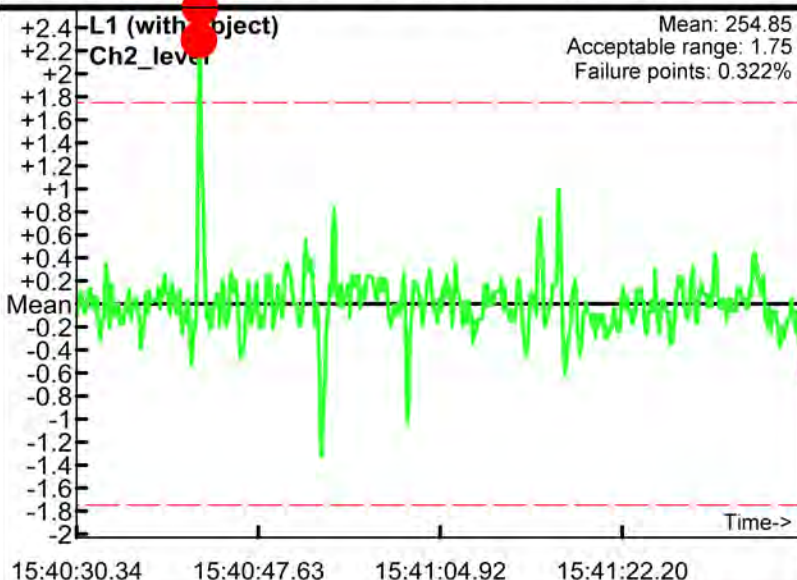
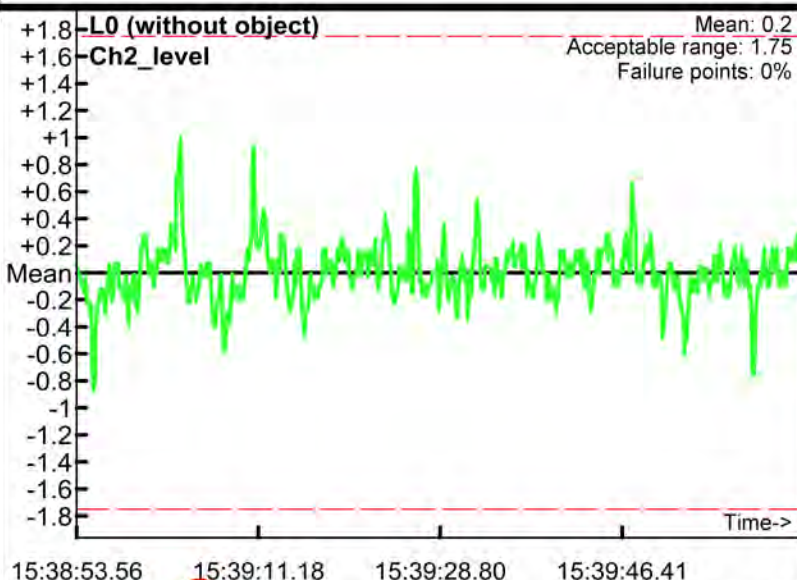
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

PM test
Operator: Team R1
Date: 2009/05/04



Static Calibration Test

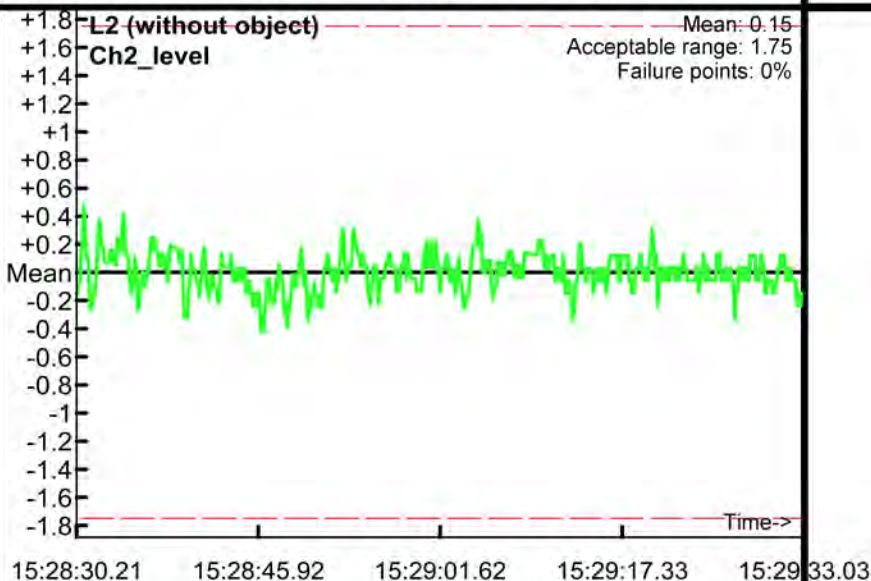
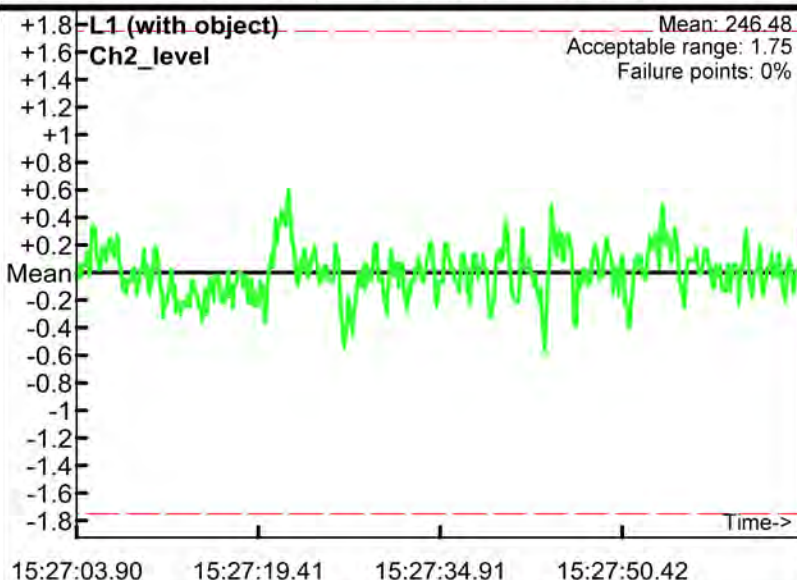
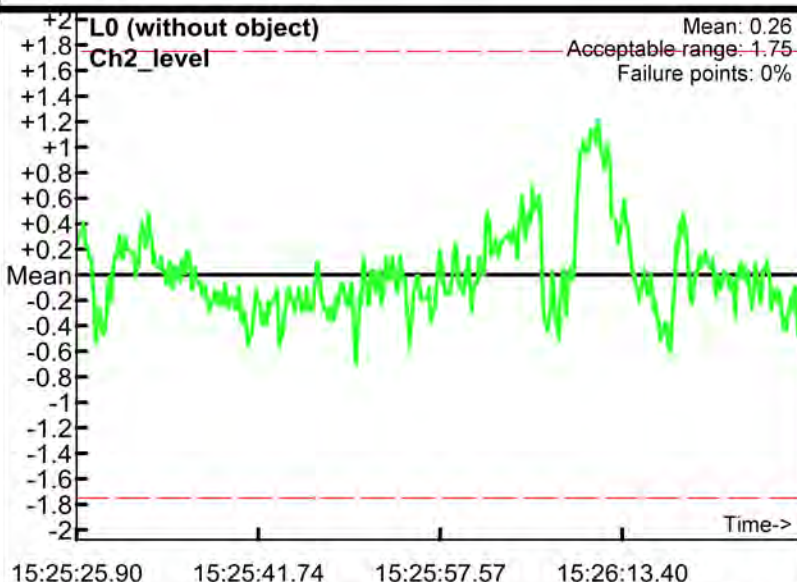
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

PM test
Operator: Team R2
Date: 2009/05/04



Static Calibration Test

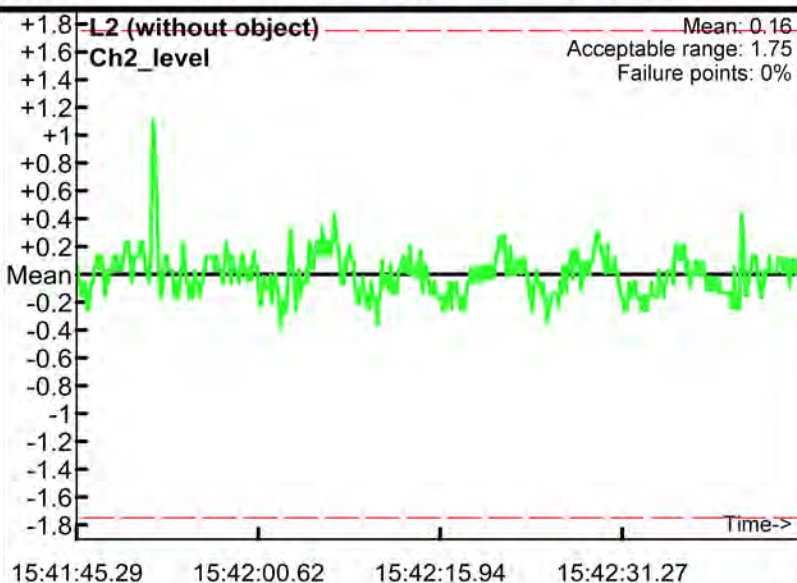
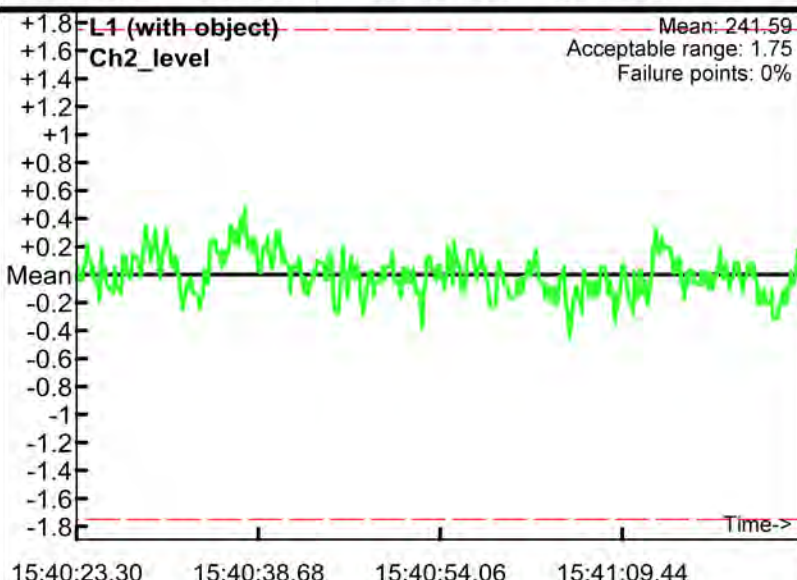
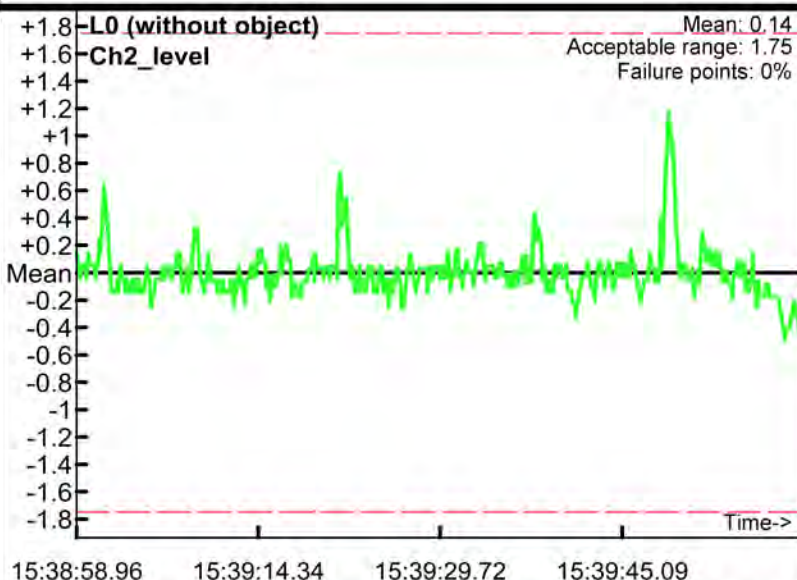
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

PM test
Operator: Team R3
Date: 2009/05/04



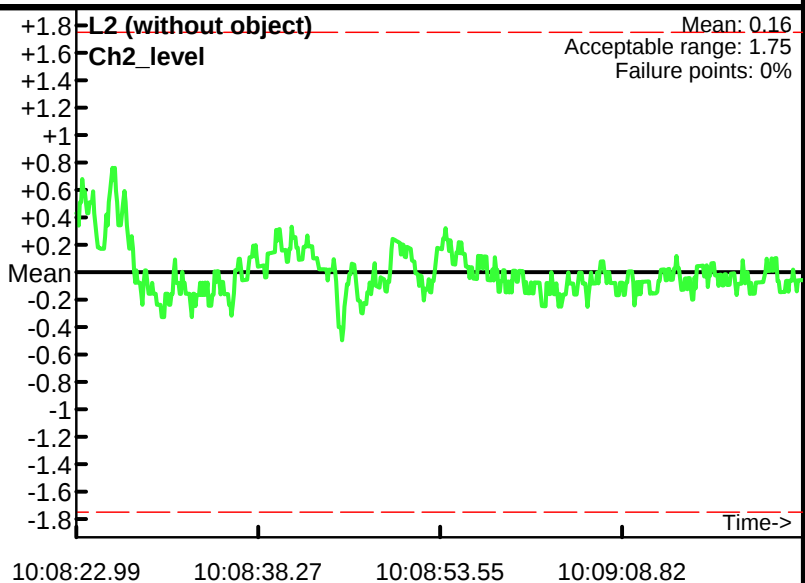
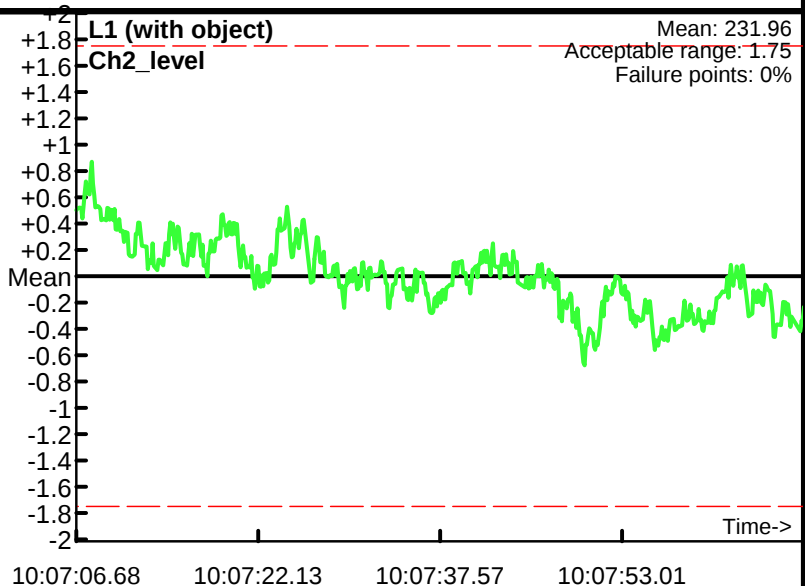
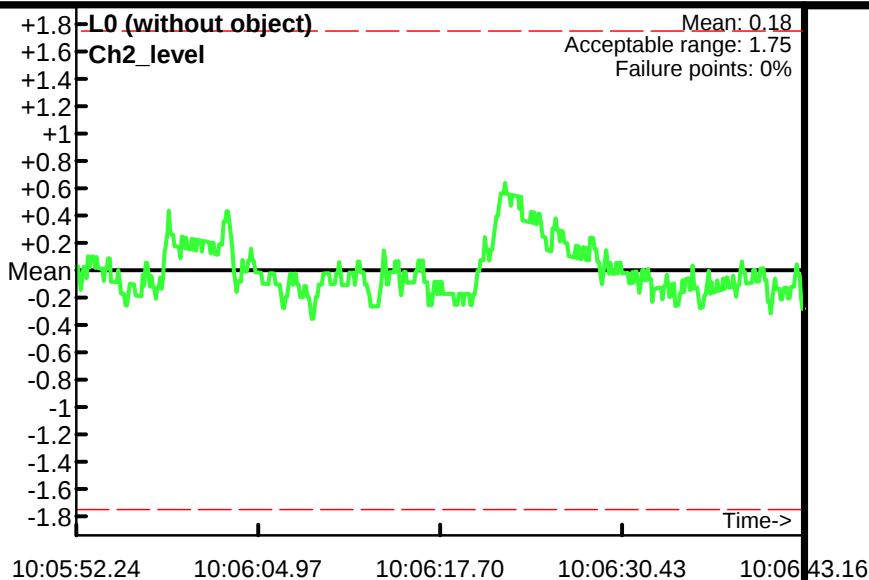
Static Calibration Test

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: 2009/05/05



Static Calibration Test

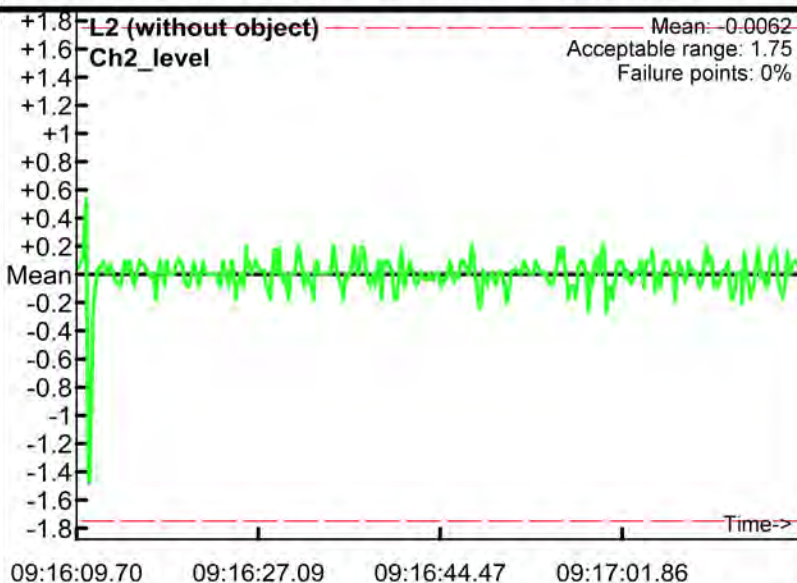
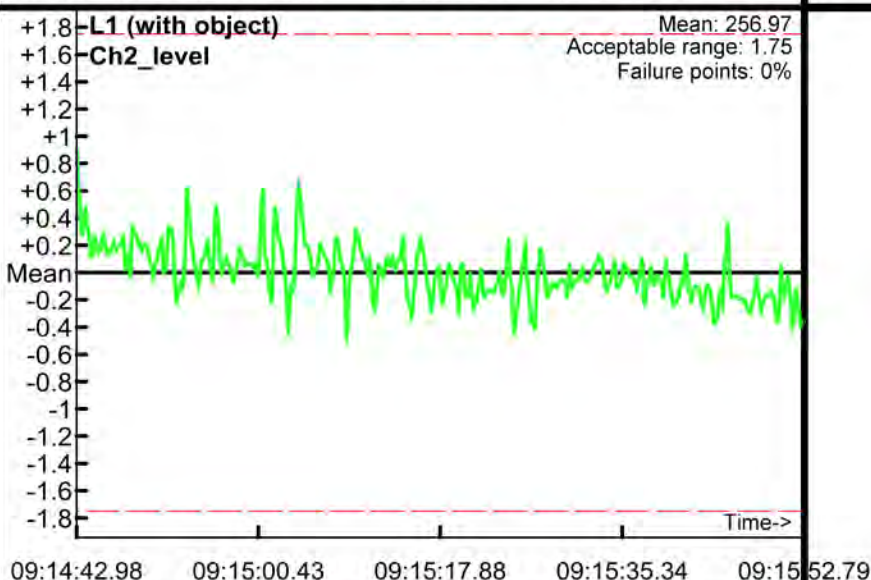
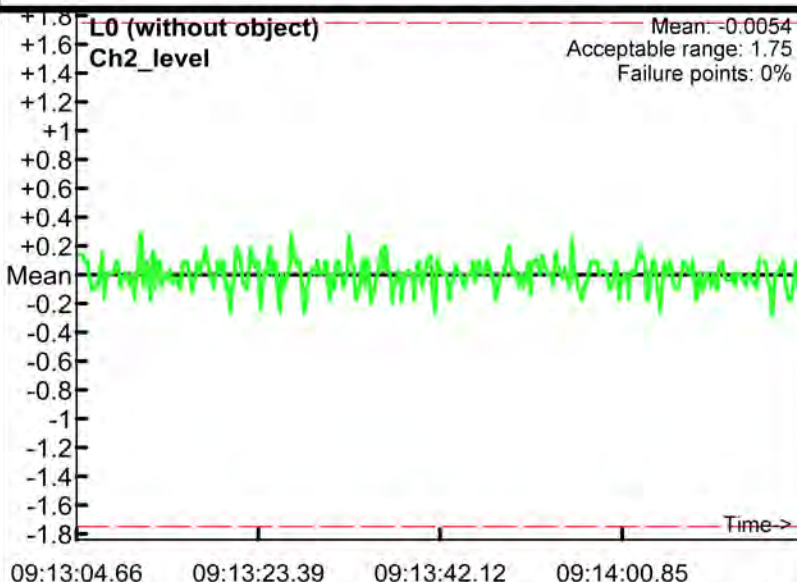
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

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



Static Calibration Test

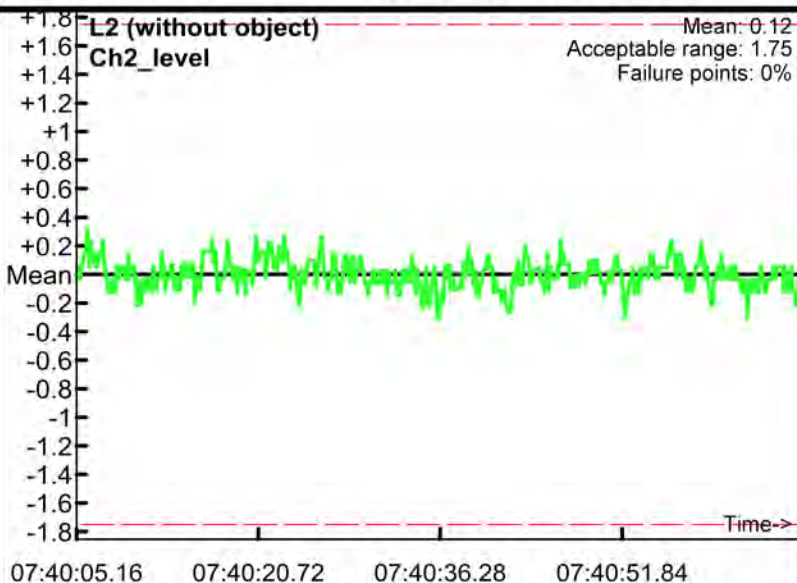
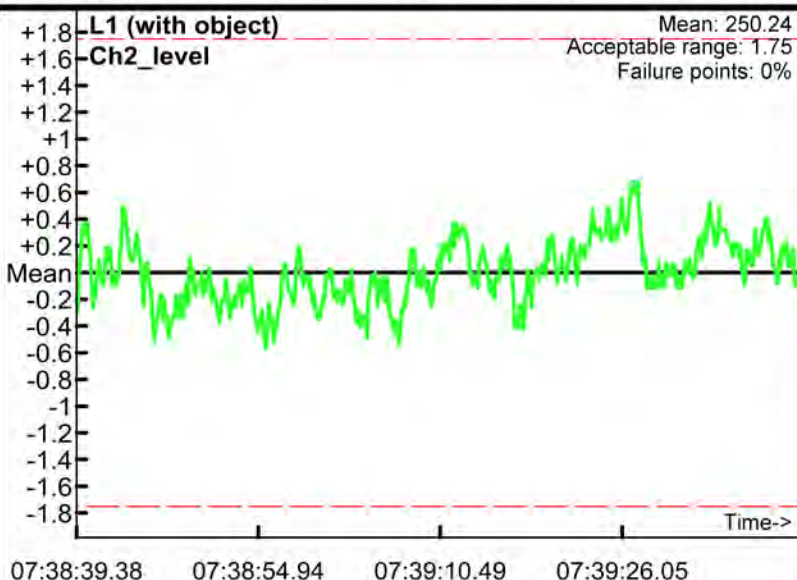
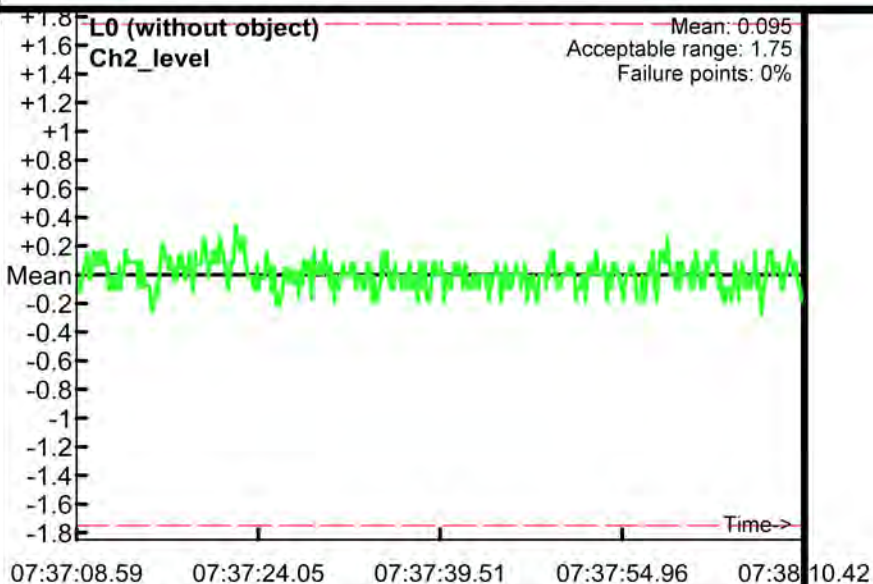
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

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



Static Calibration Test

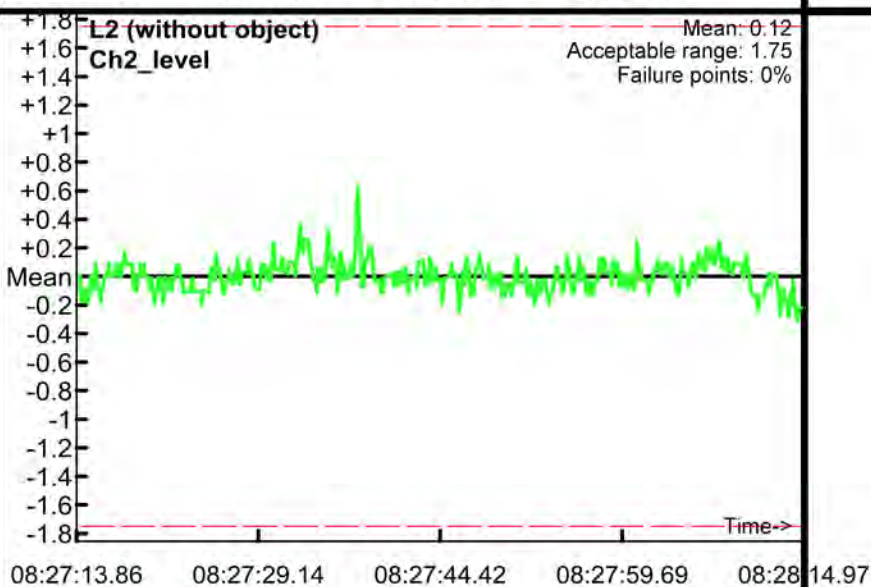
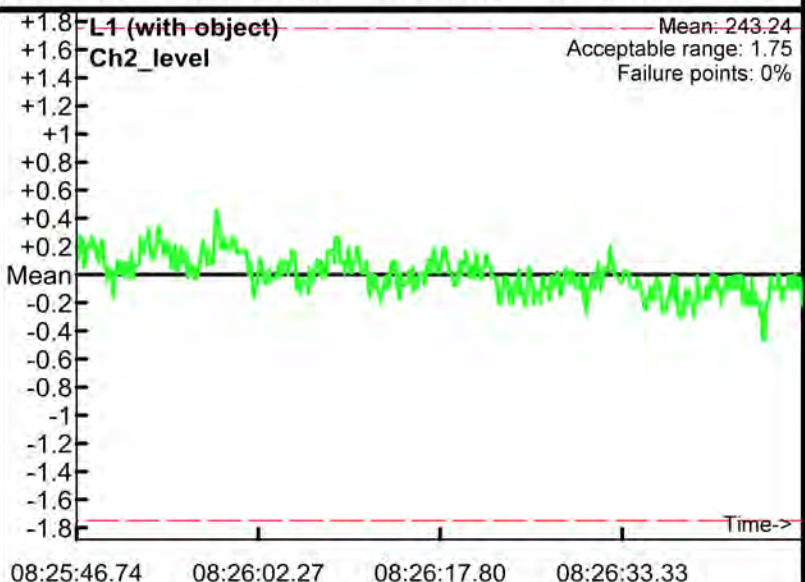
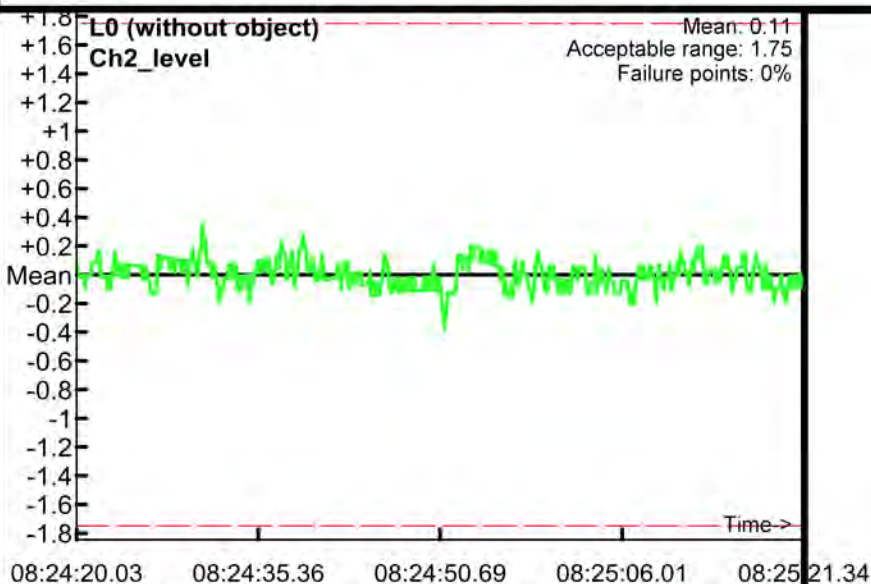
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

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



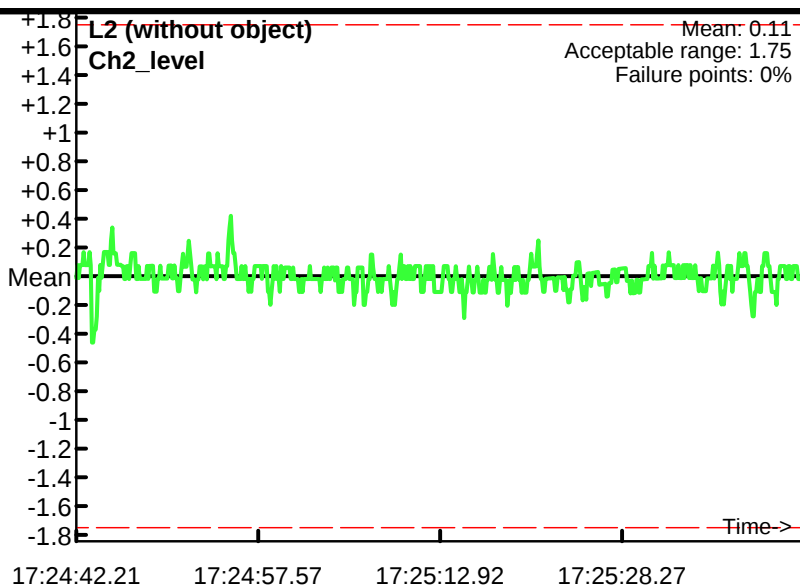
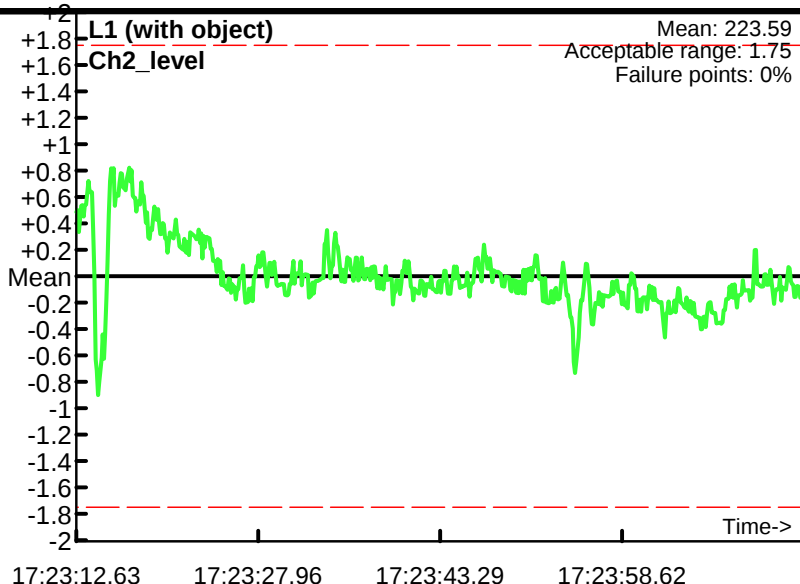
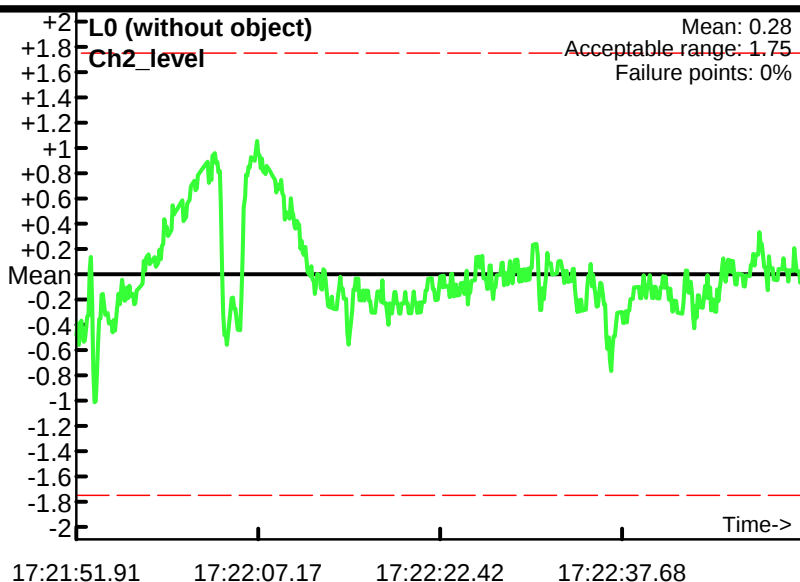
Static Calibration Test

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: 2009/05/05



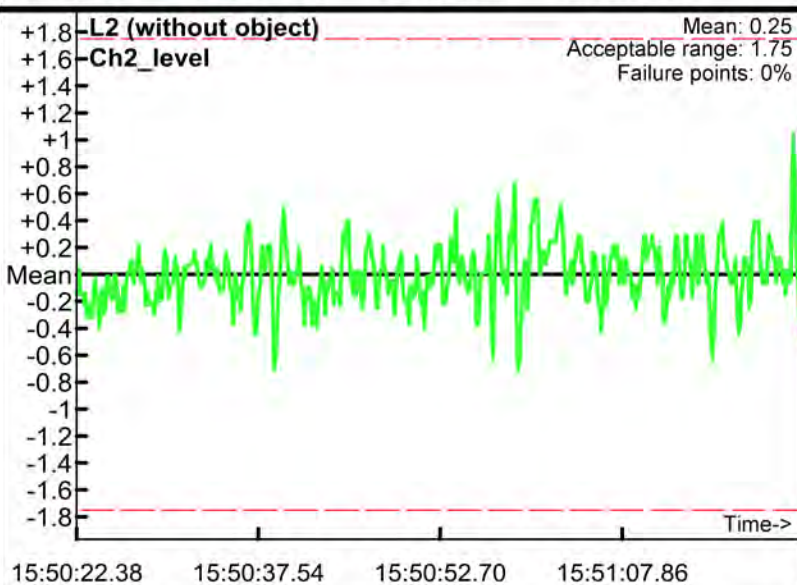
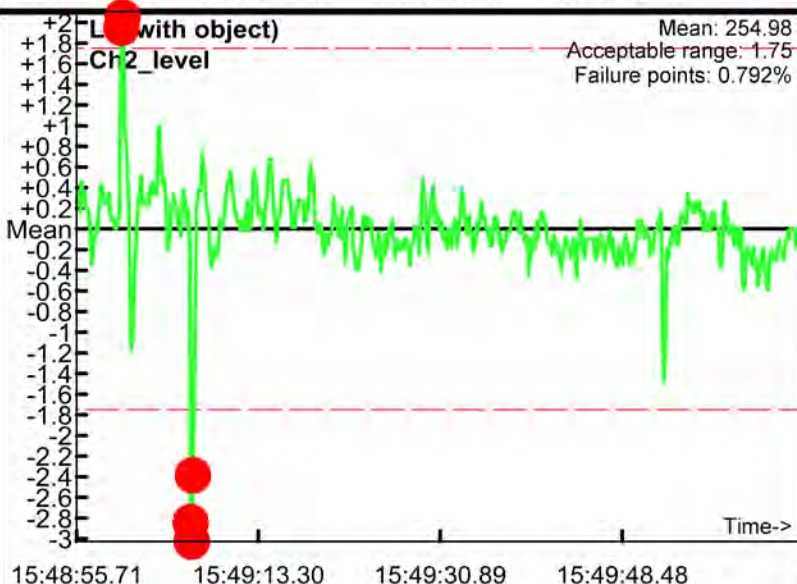
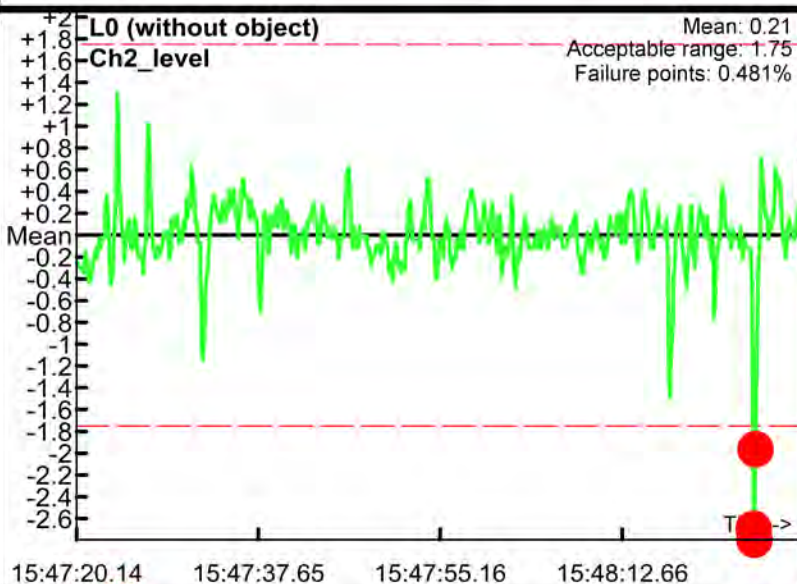
Static Calibration Test

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: 2009/05/05



Static Calibration Test

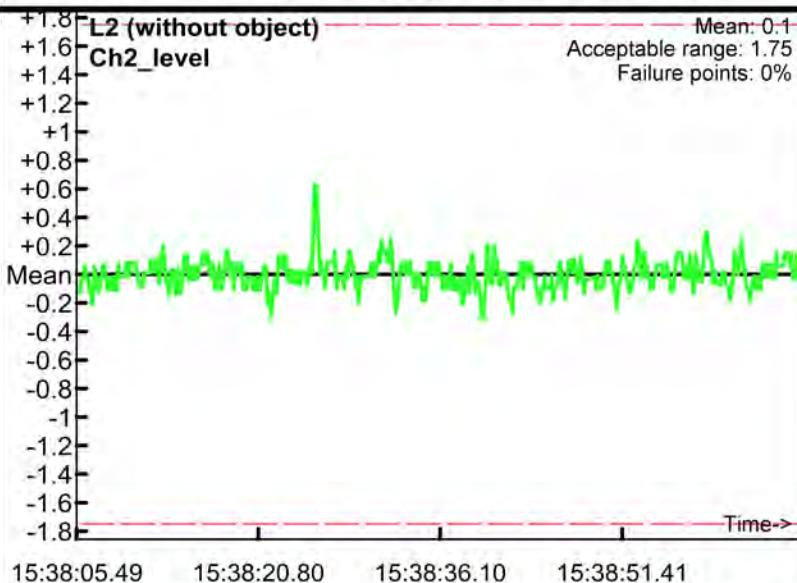
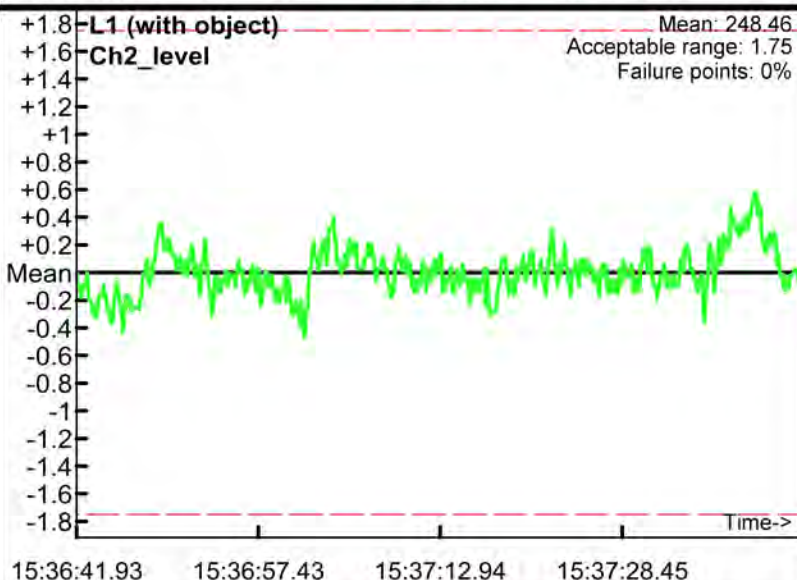
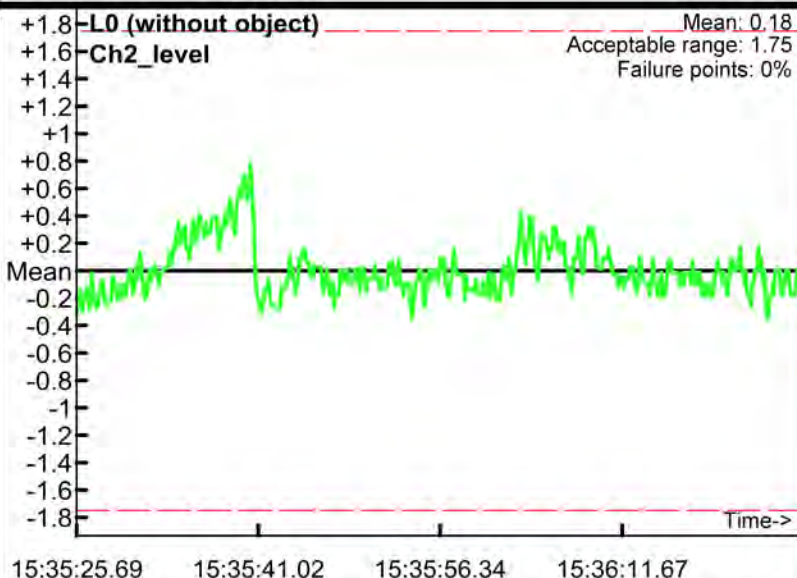
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

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



Static Calibration Test

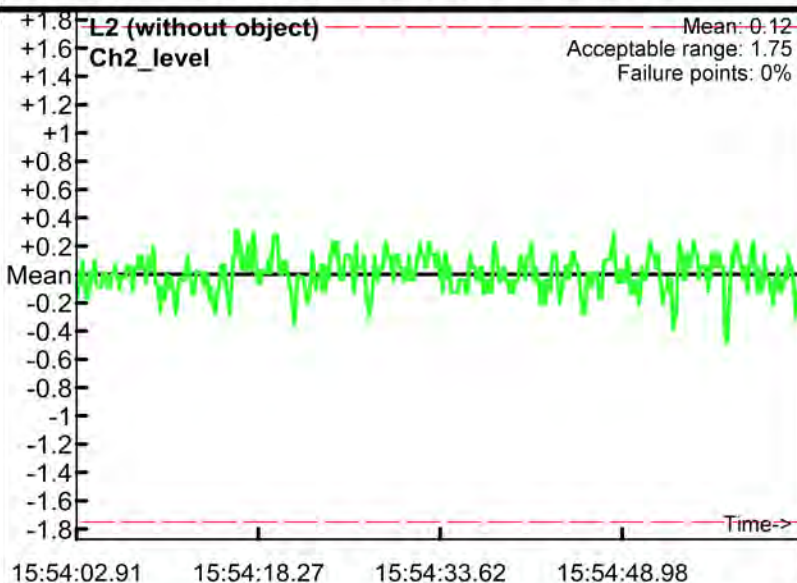
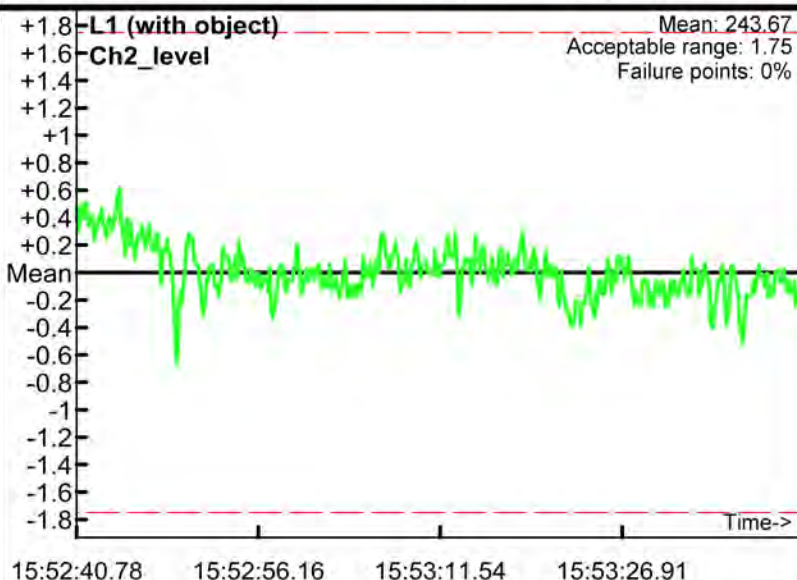
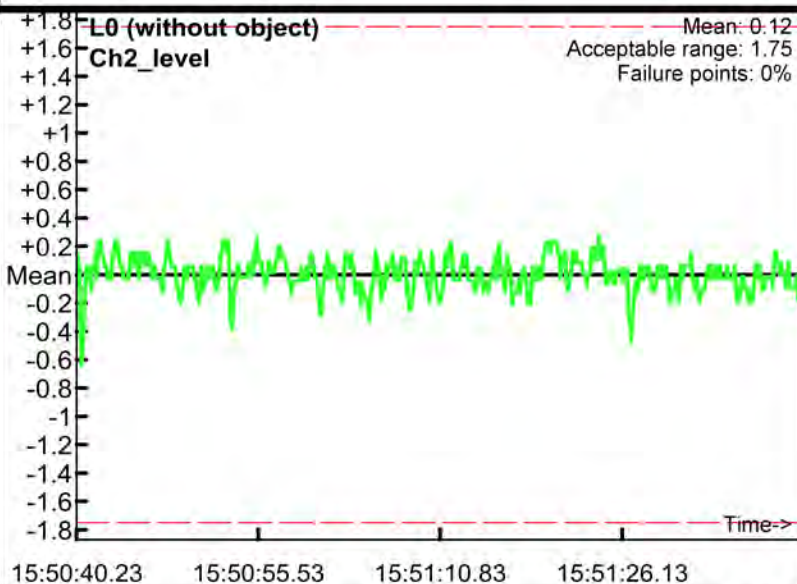
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

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



Static Calibration Test

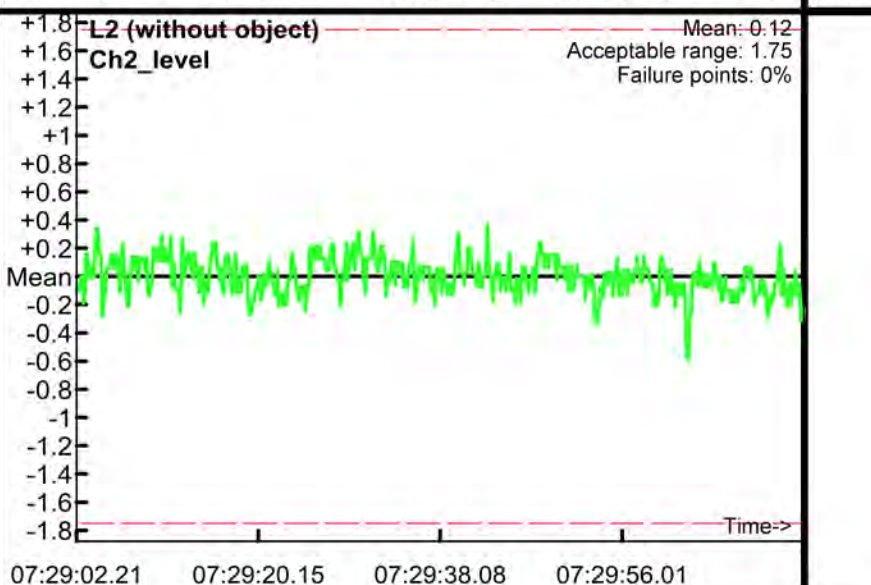
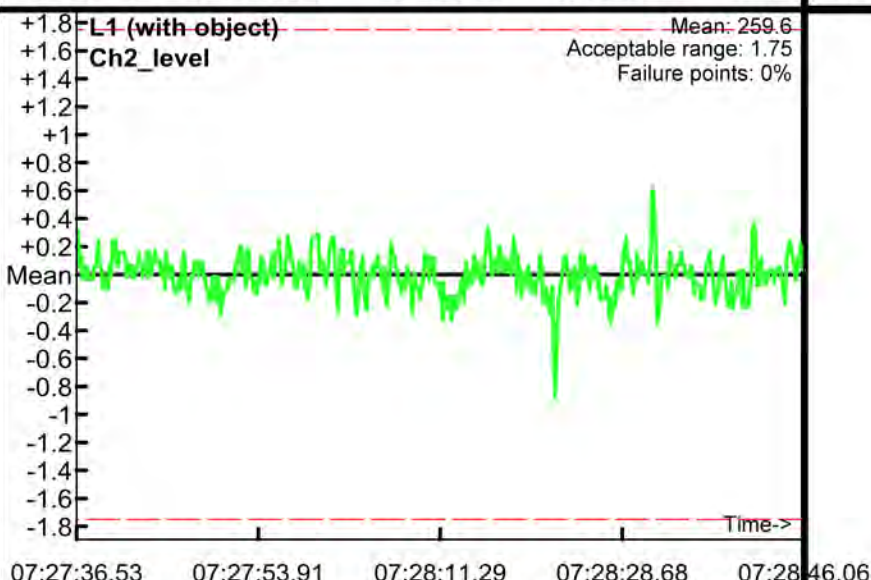
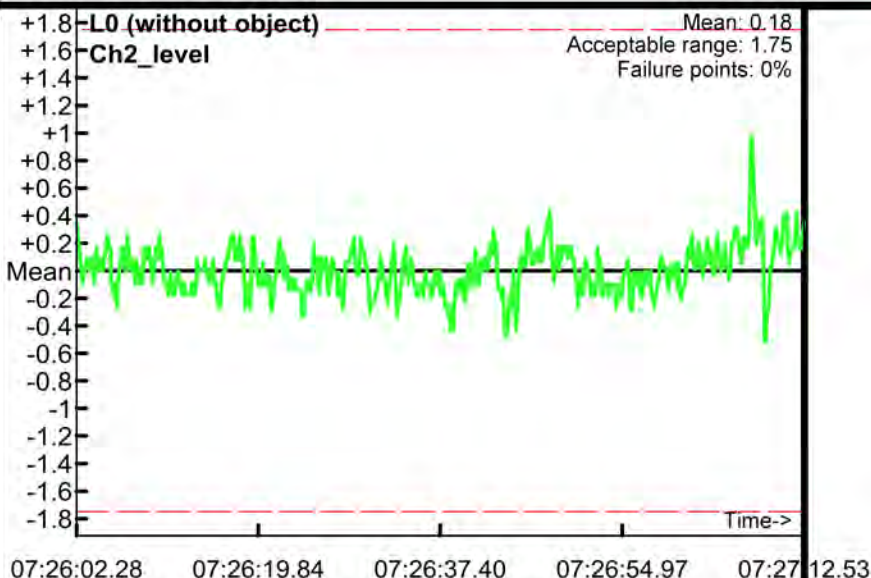
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

AM test
Operator: Team R1
Date: 2009/05/06



Static Calibration Test

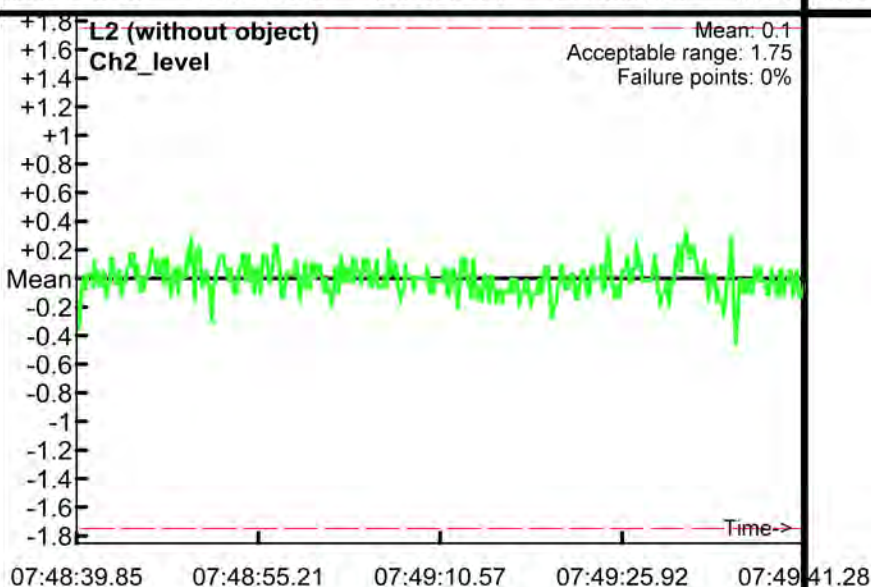
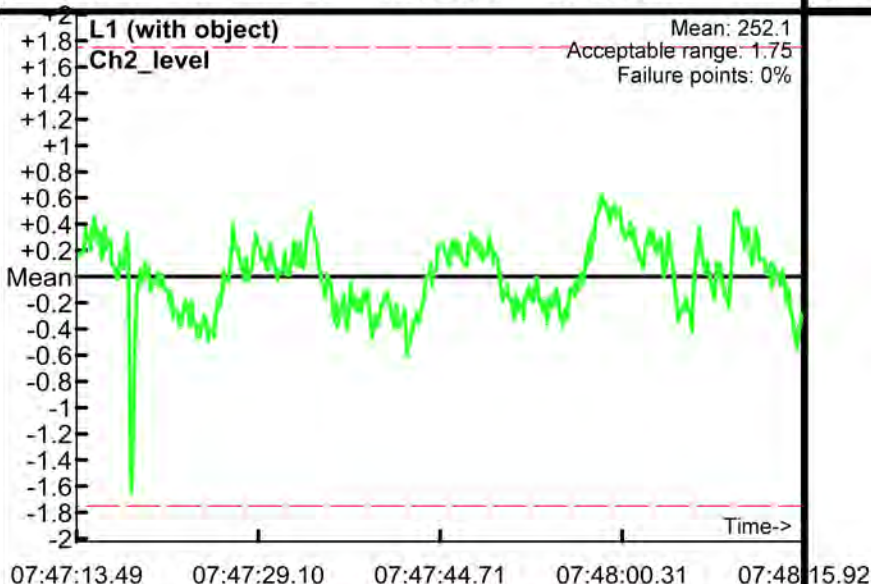
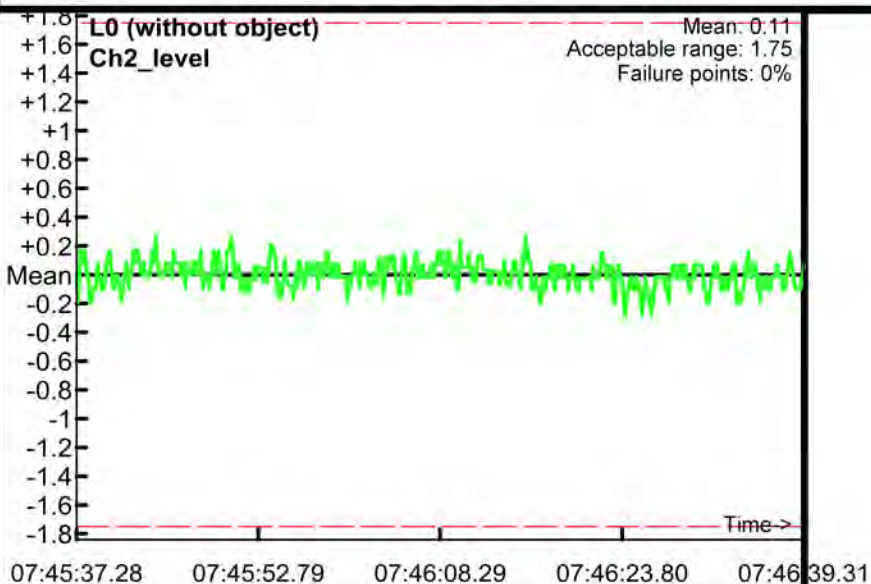
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 2009/05/06



Static Calibration Test

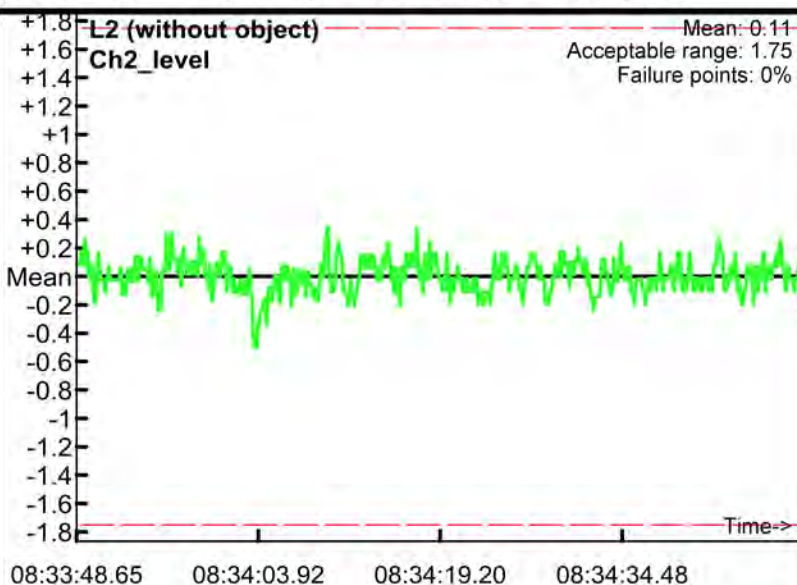
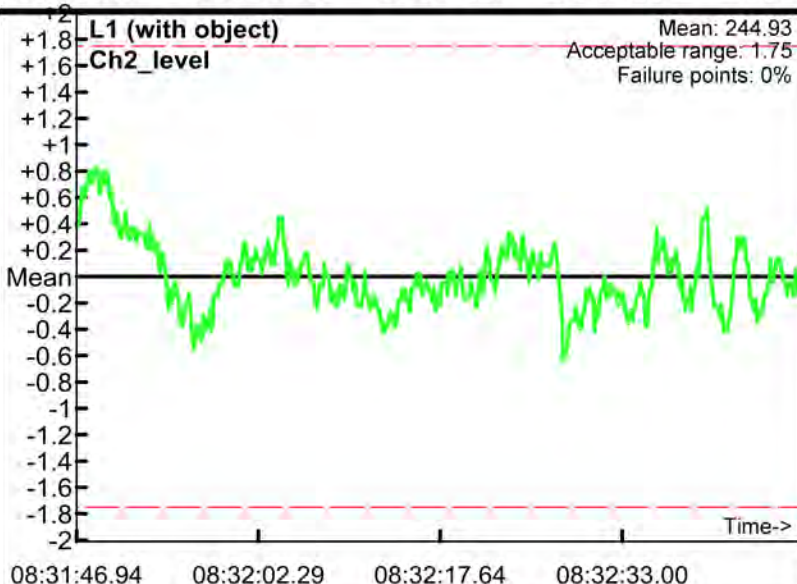
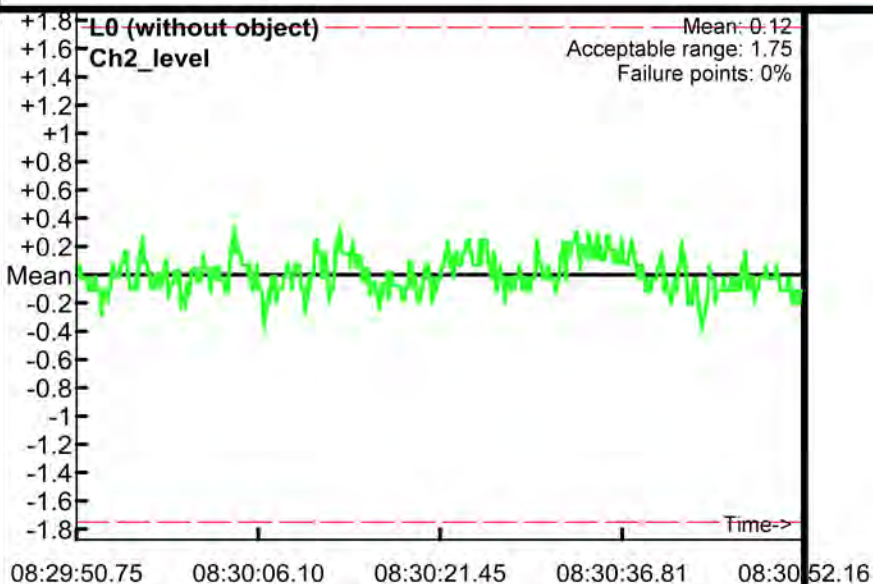
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

AM test
Operator: Team R3
Date: 2009/05/06



Static Calibration Test

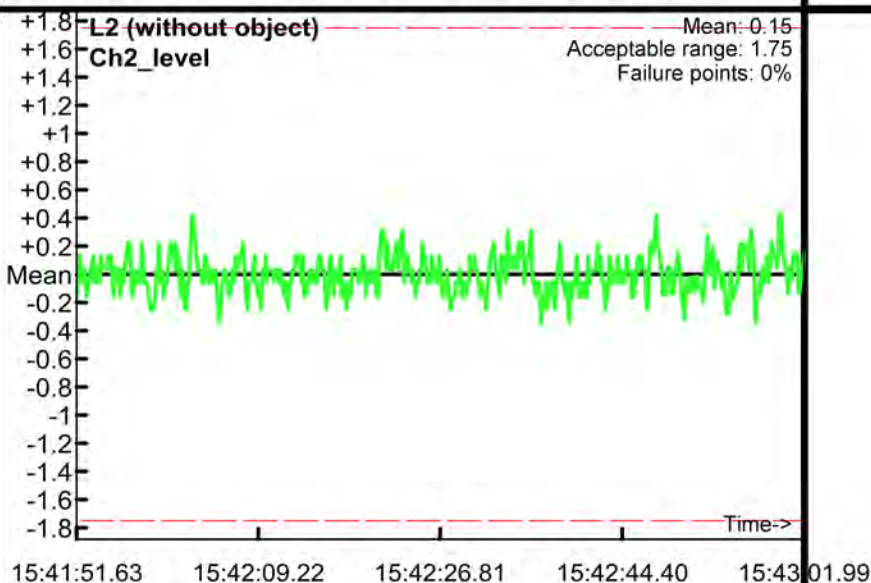
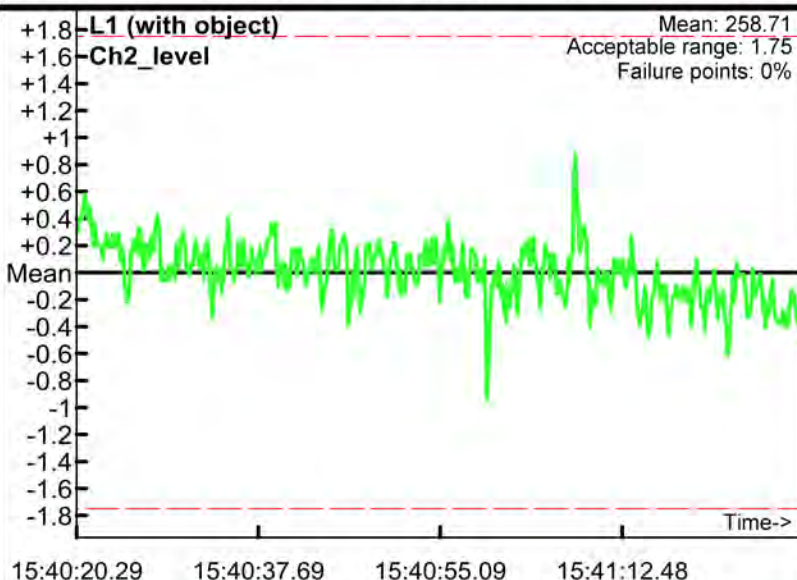
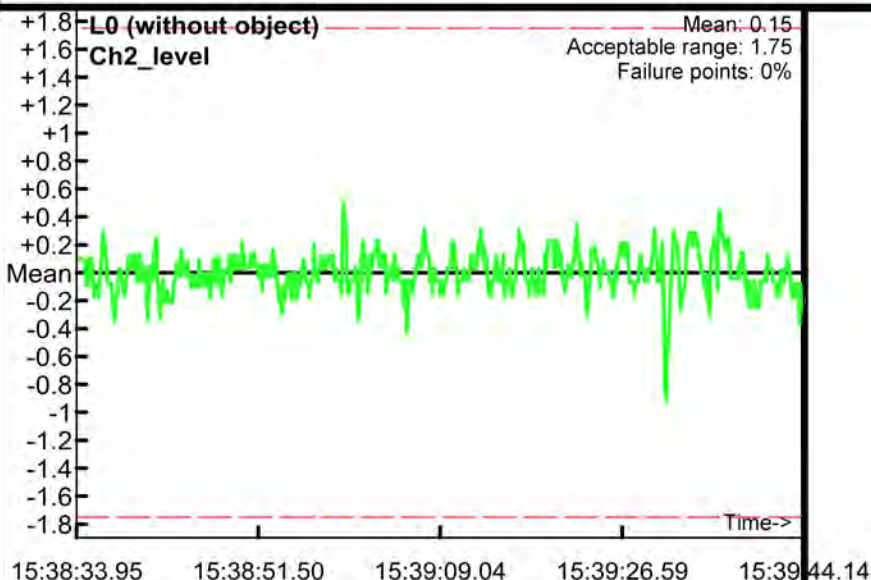
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

PM test
Operator: Team R1
Date: 2009/05/06



Static Calibration Test

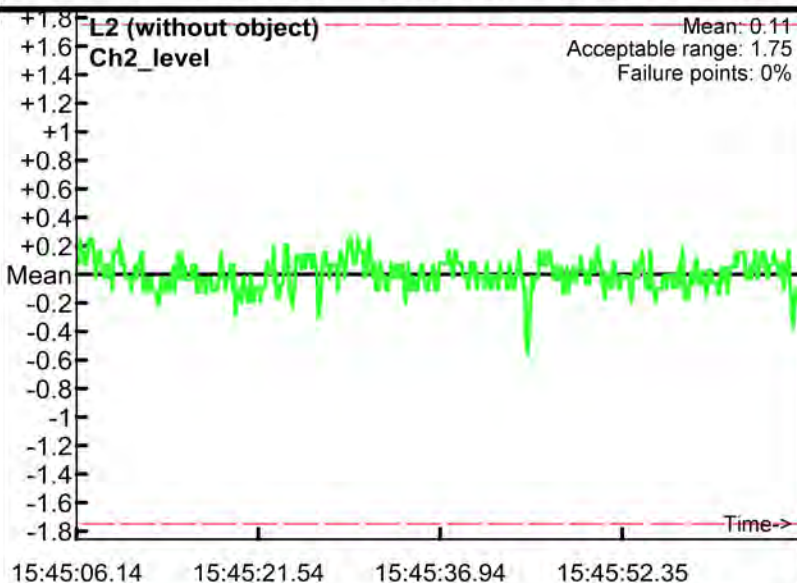
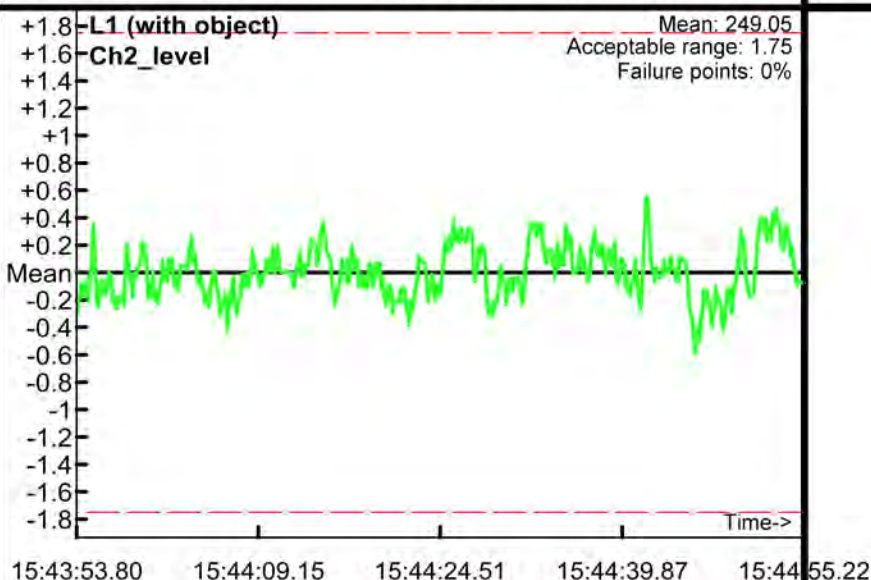
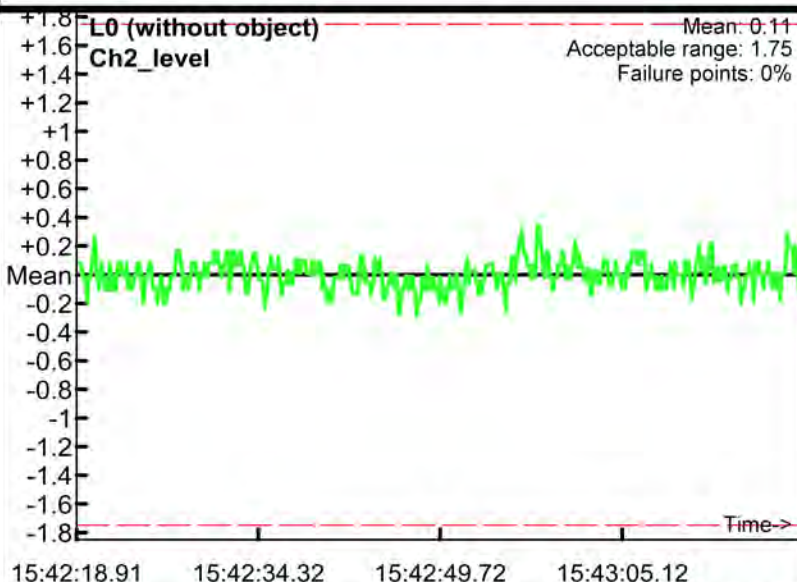
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

PM test
Operator: Team R2
Date: 2009/05/06



Static Calibration Test

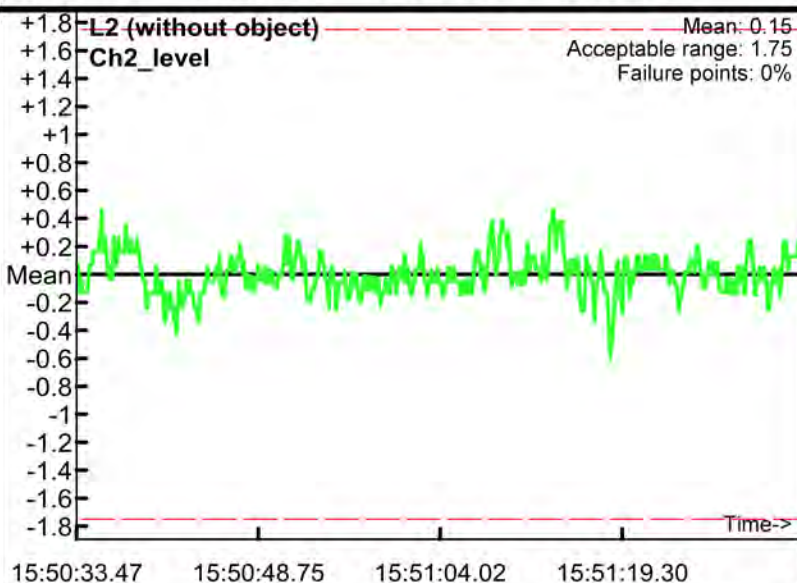
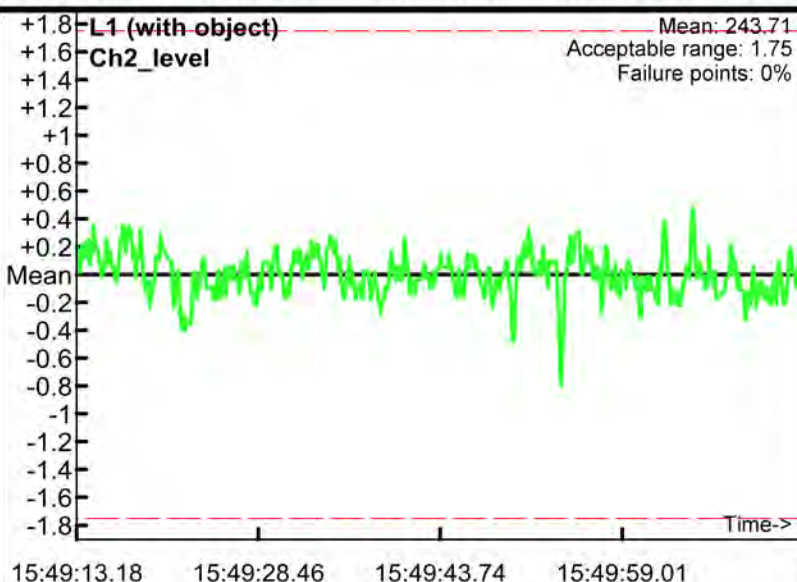
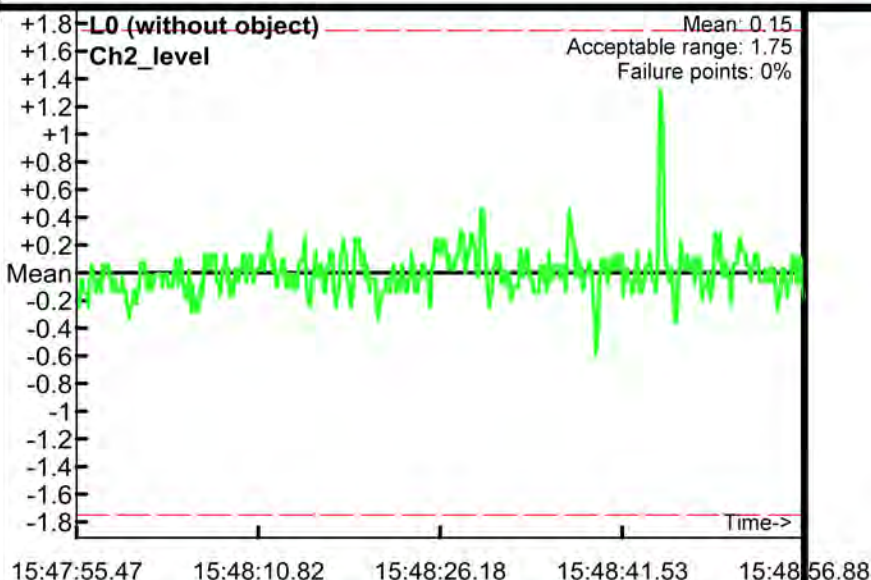
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

PM test
Operator: Team R3
Date: 2009/05/06



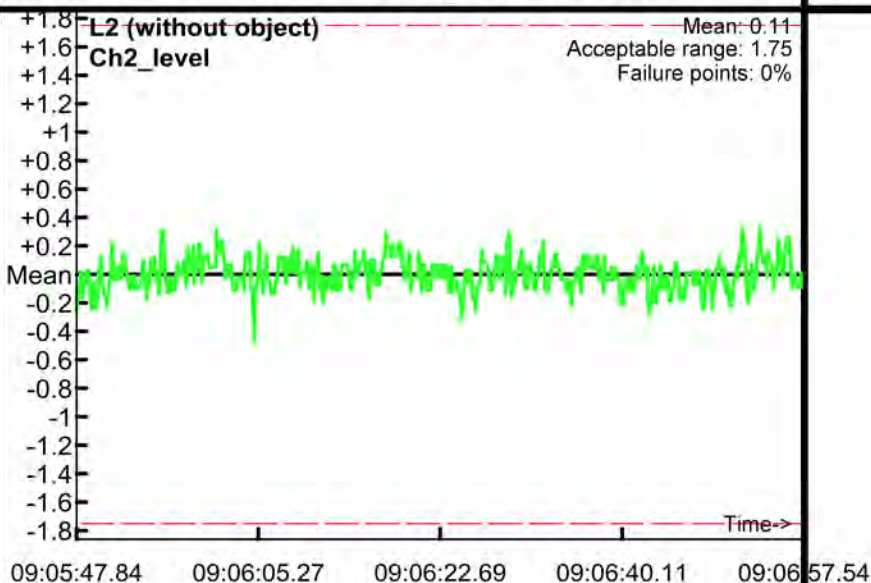
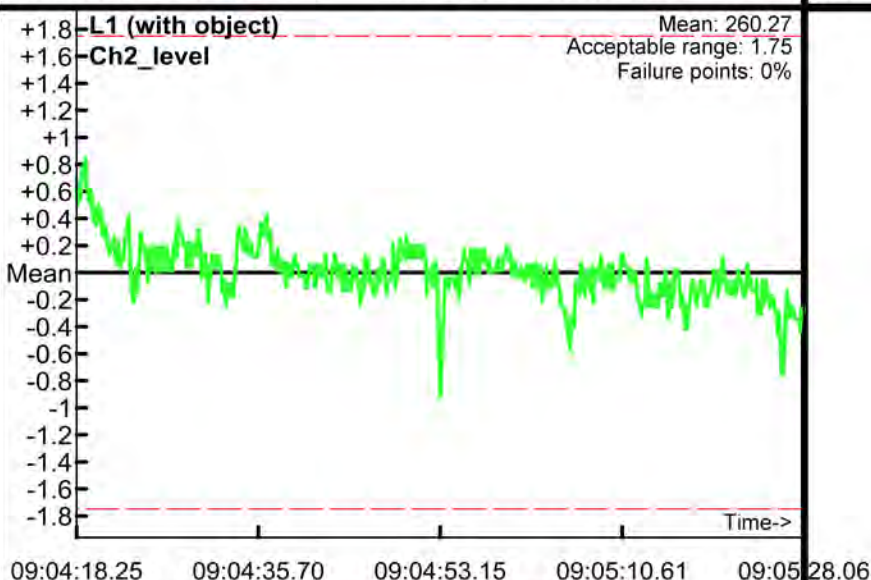
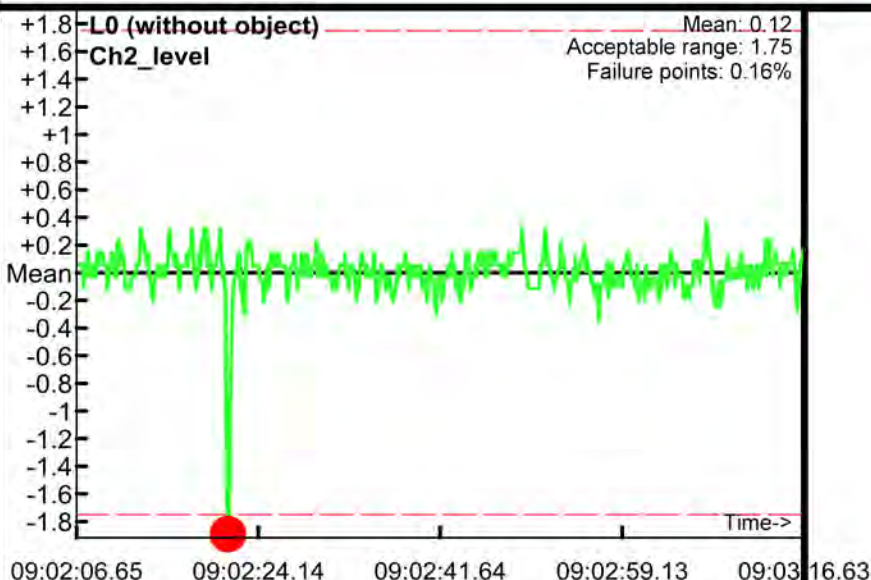
Static Calibration Test

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: 2009/05/07



Static Calibration Test

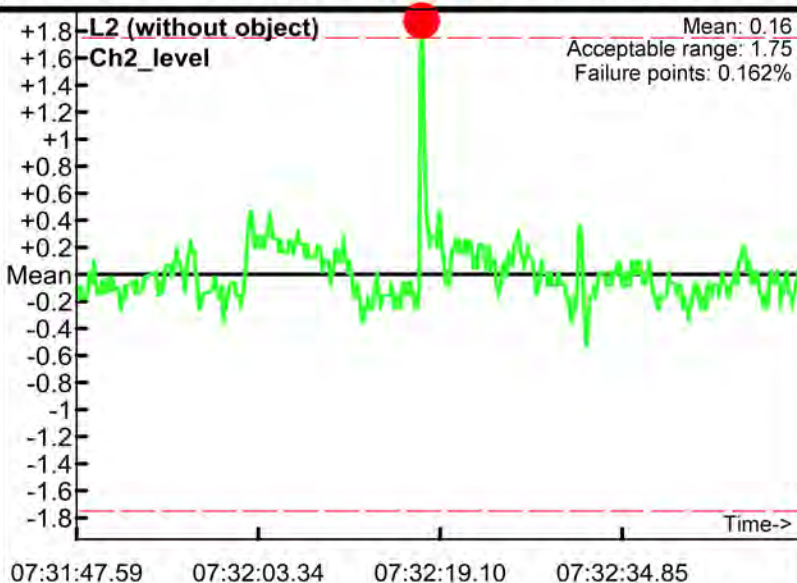
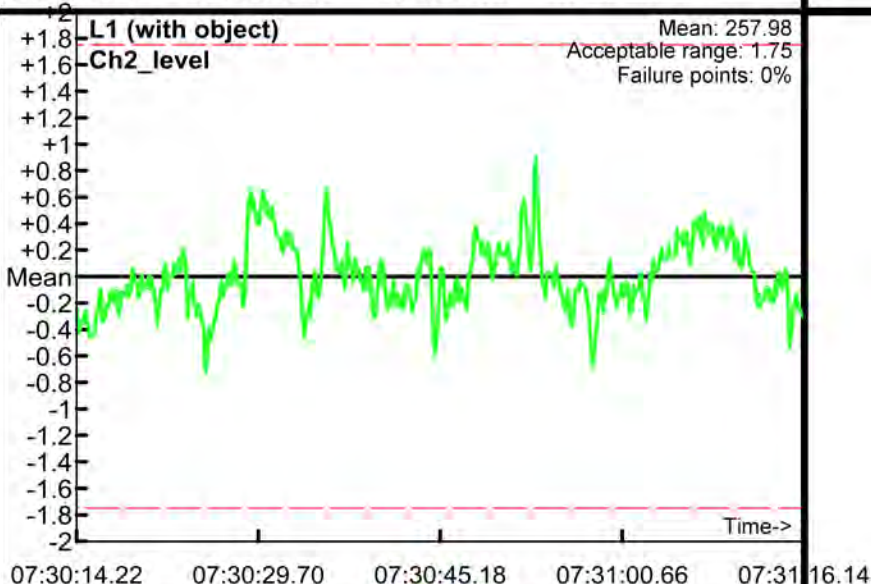
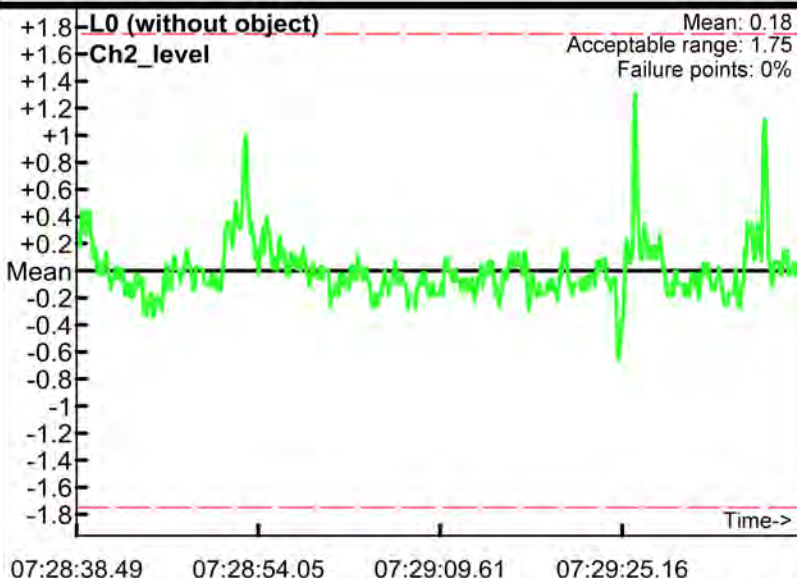
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 2009/05/07



Static Calibration Test

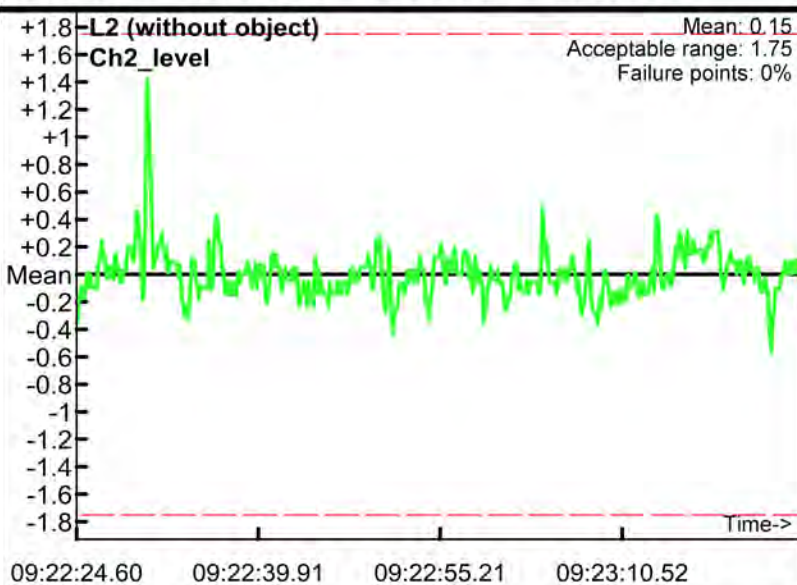
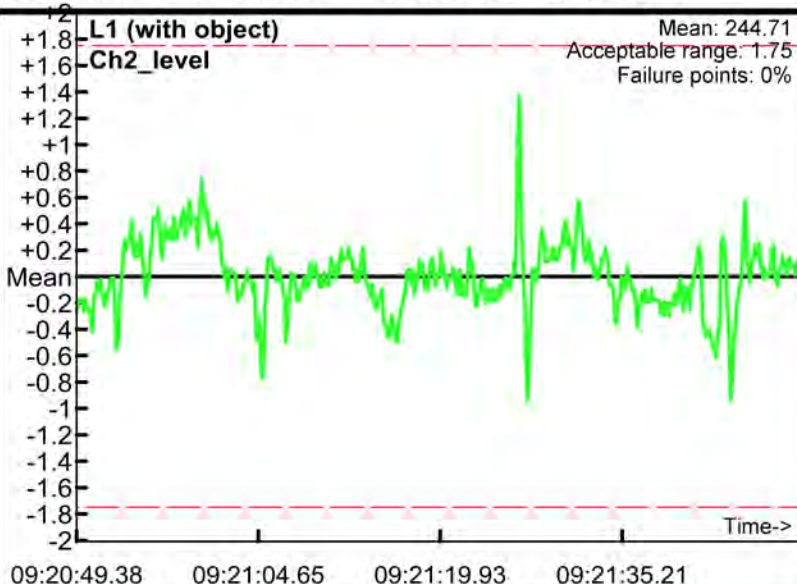
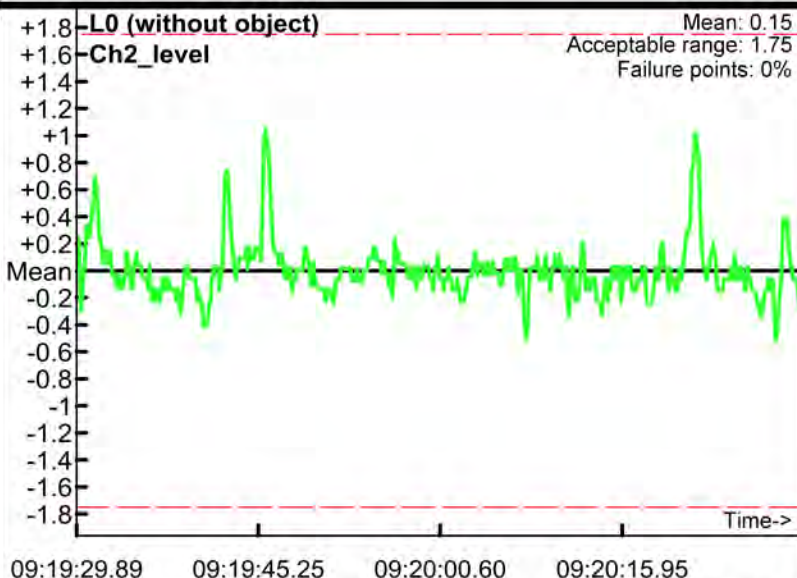
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

AM test
Operator: Team R3
Date: 2009/05/07



Static Calibration Test

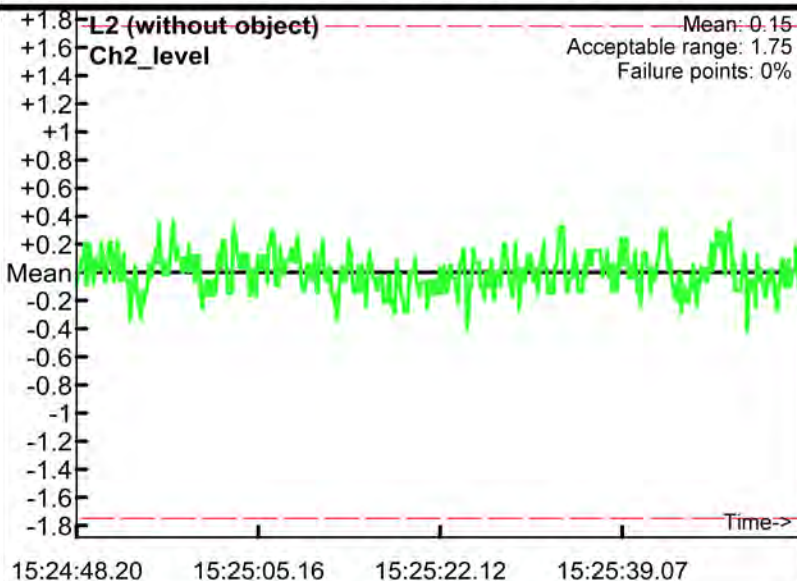
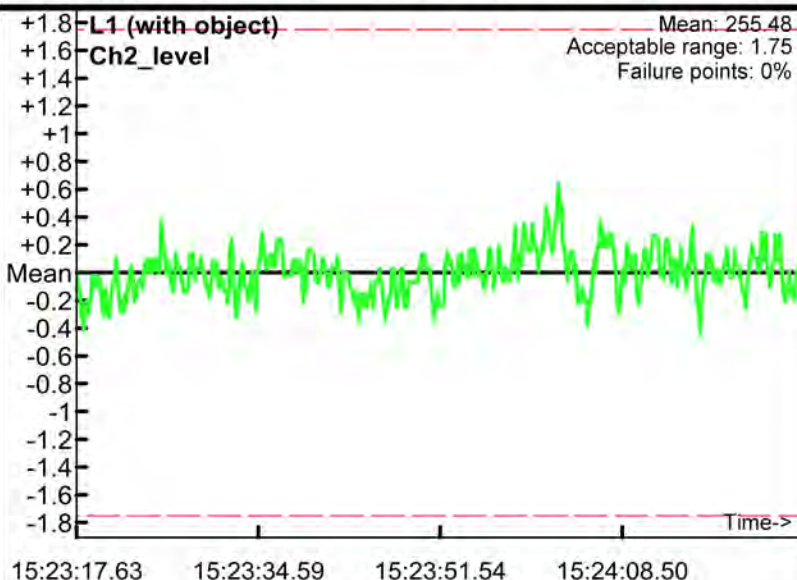
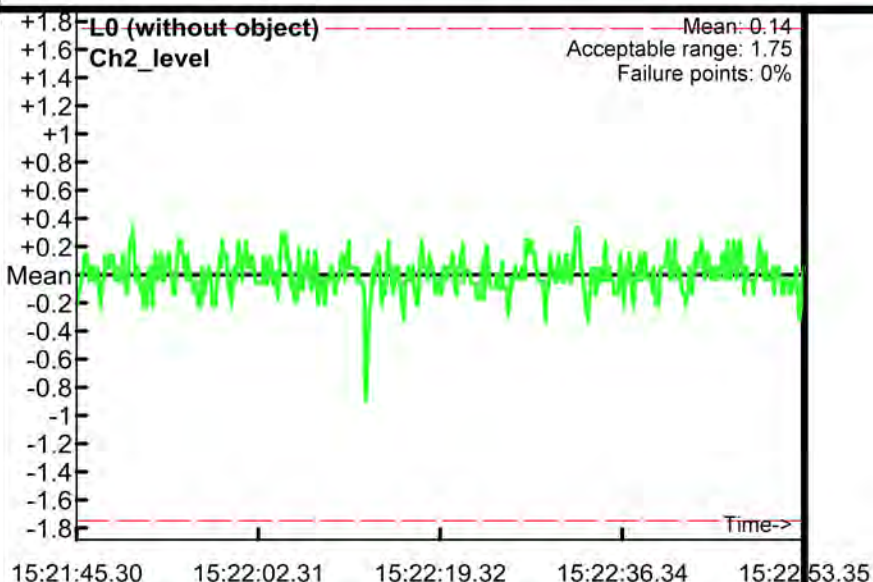
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

PM test
Operator: Team R1
Date: 2009/05/07



Static Calibration Test

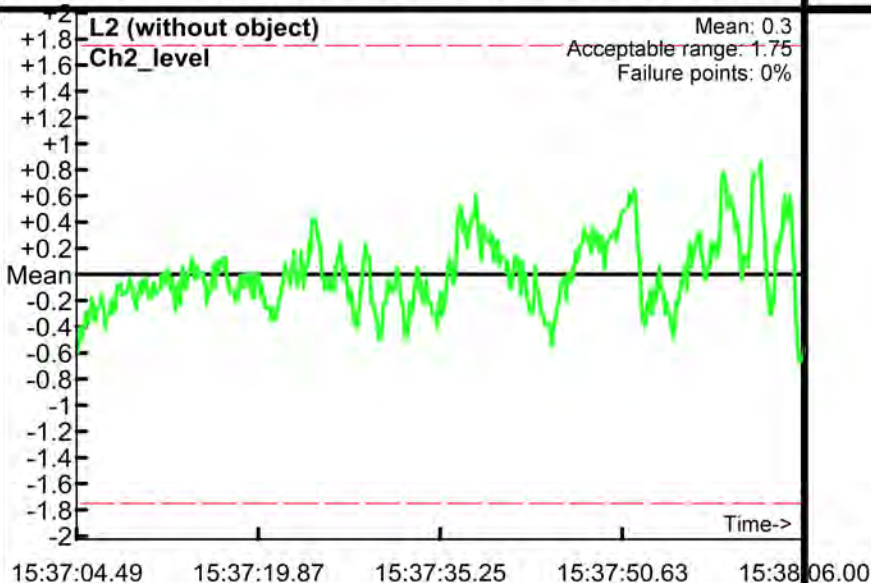
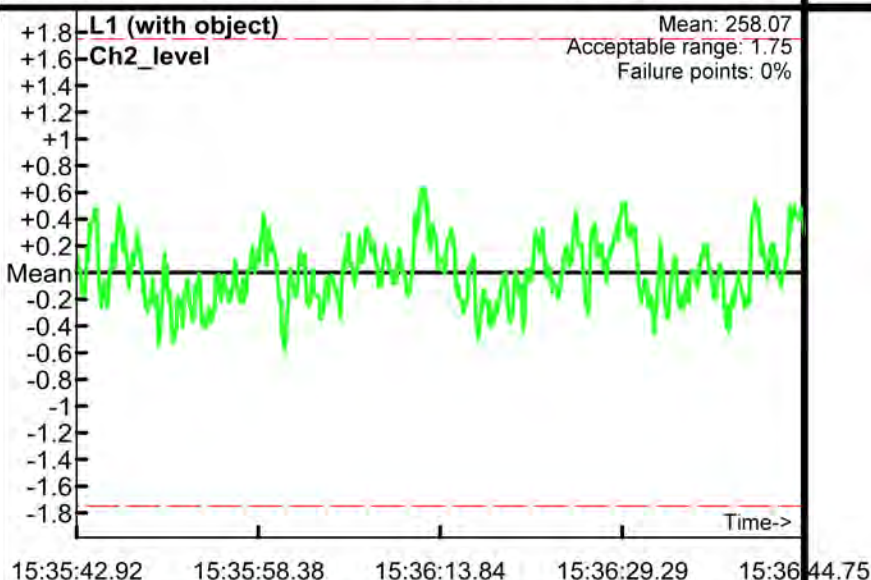
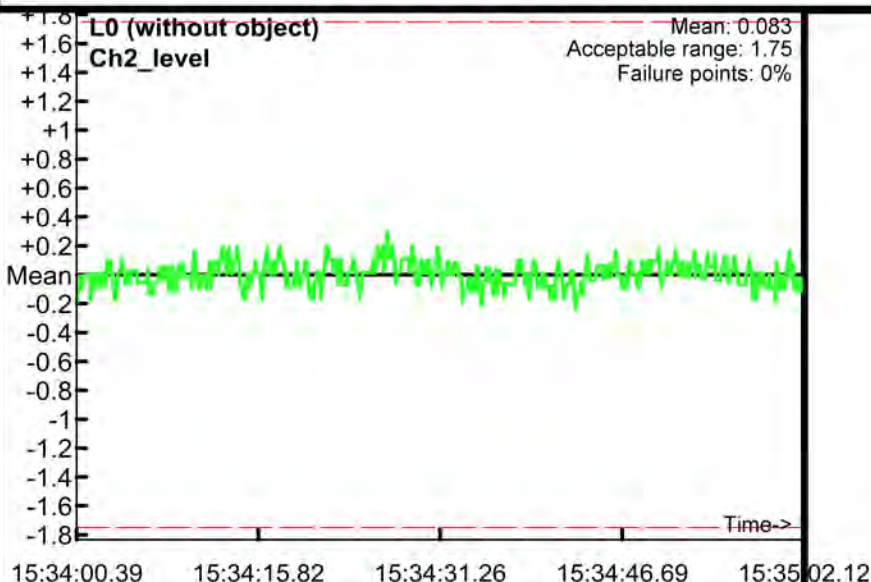
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

PM test
Operator: Team R2
Date: 2009/05/07



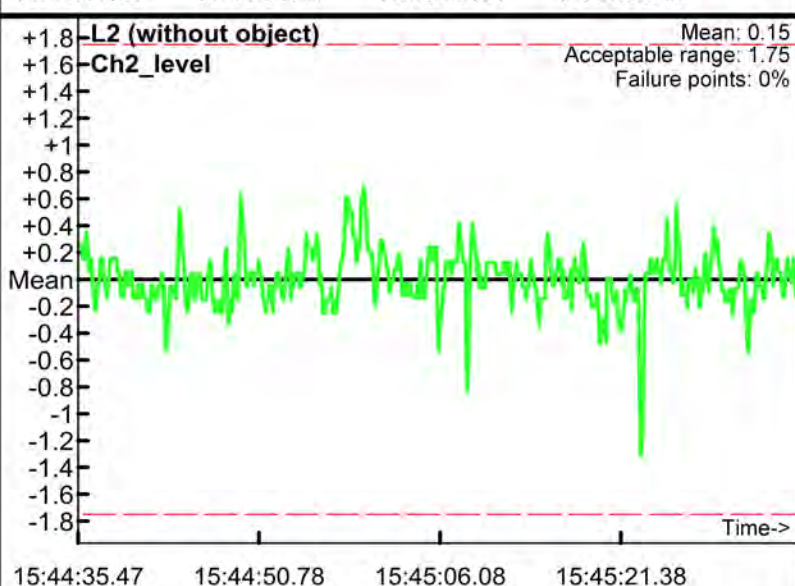
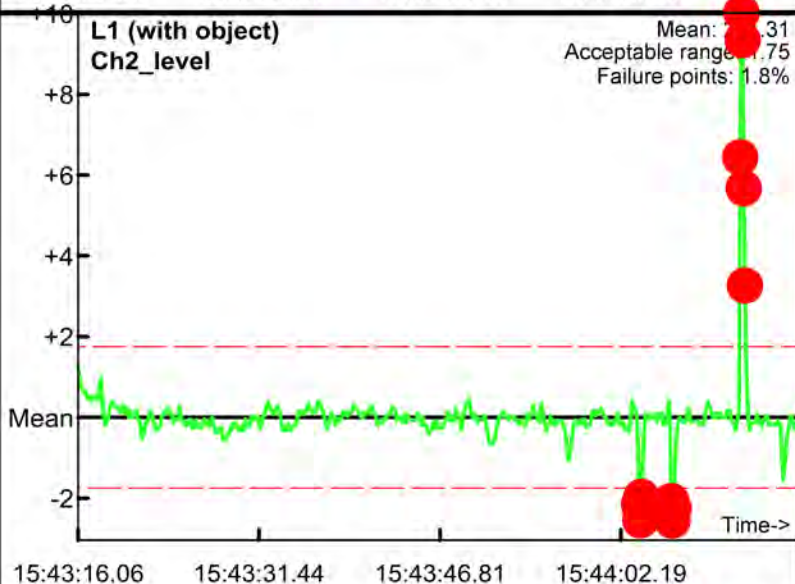
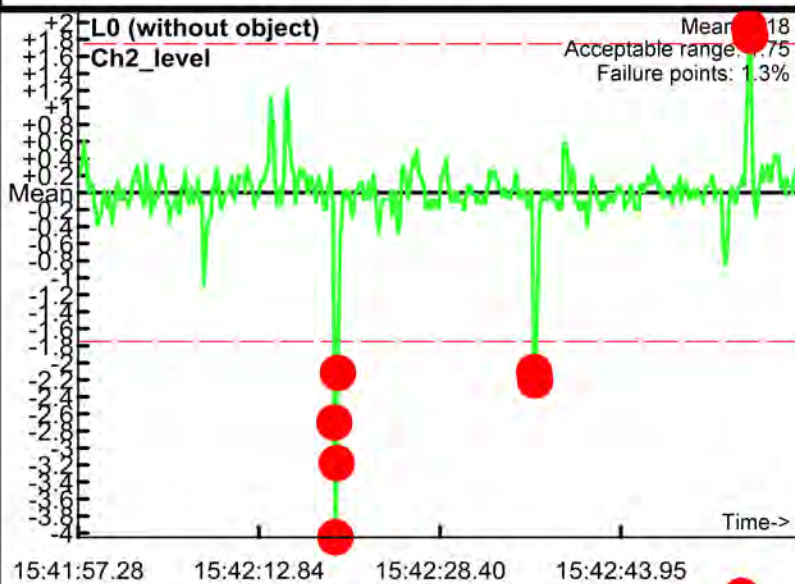
Static Calibration Test

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: 2009/05/07



Static Calibration Test

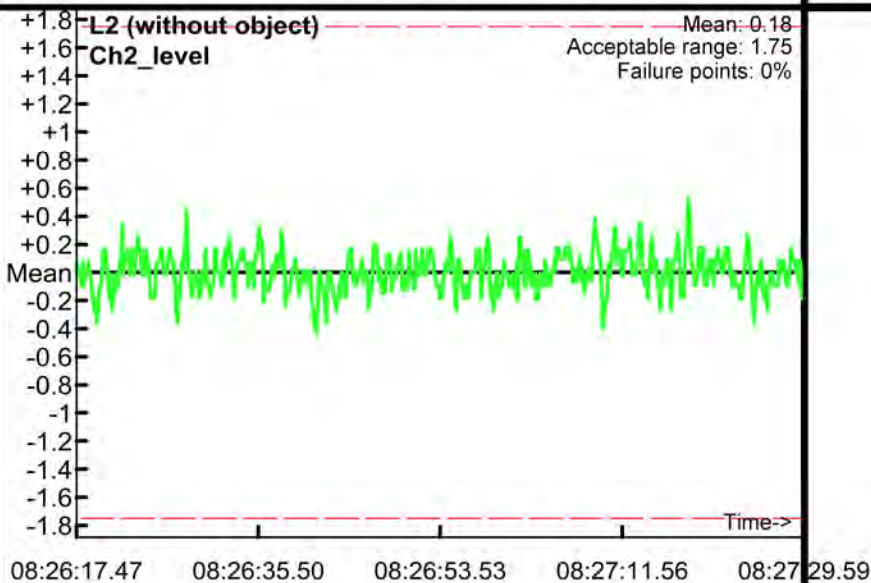
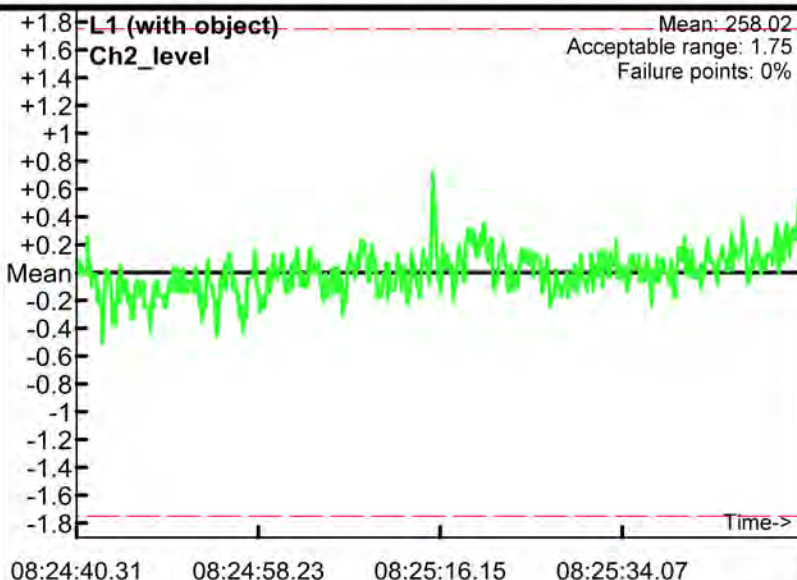
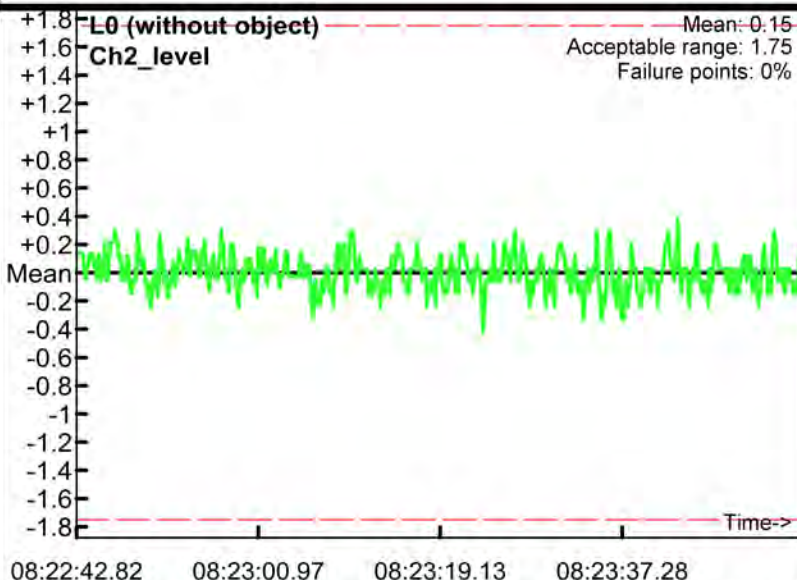
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

AM test
Operator: Team R1
Date: 2009/05/11



Static Calibration Test

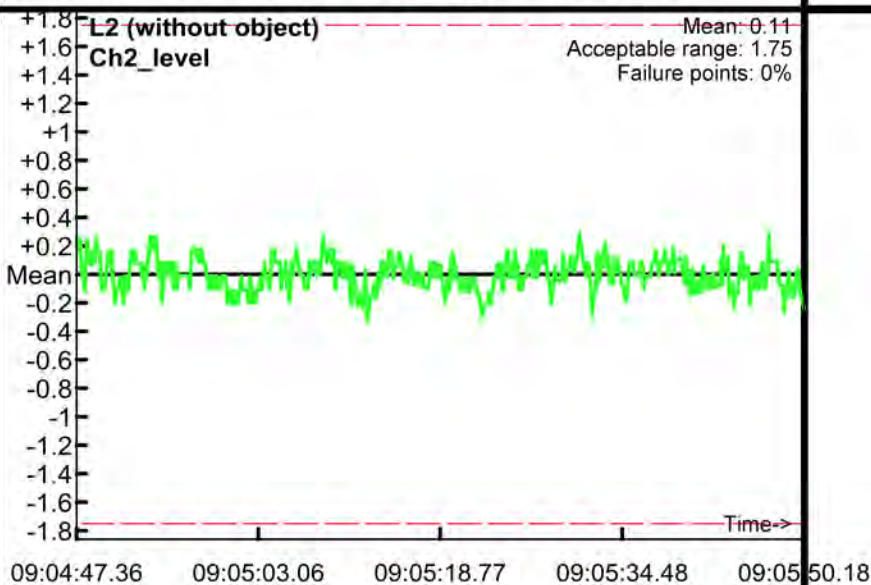
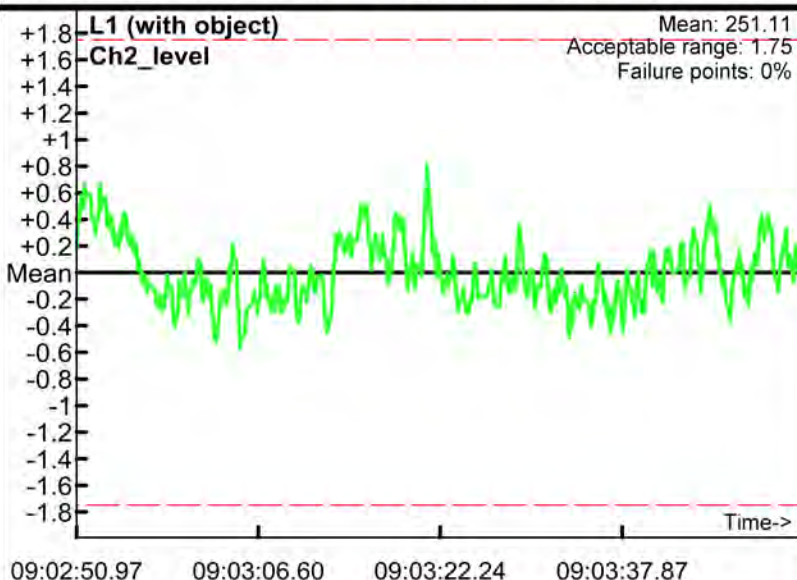
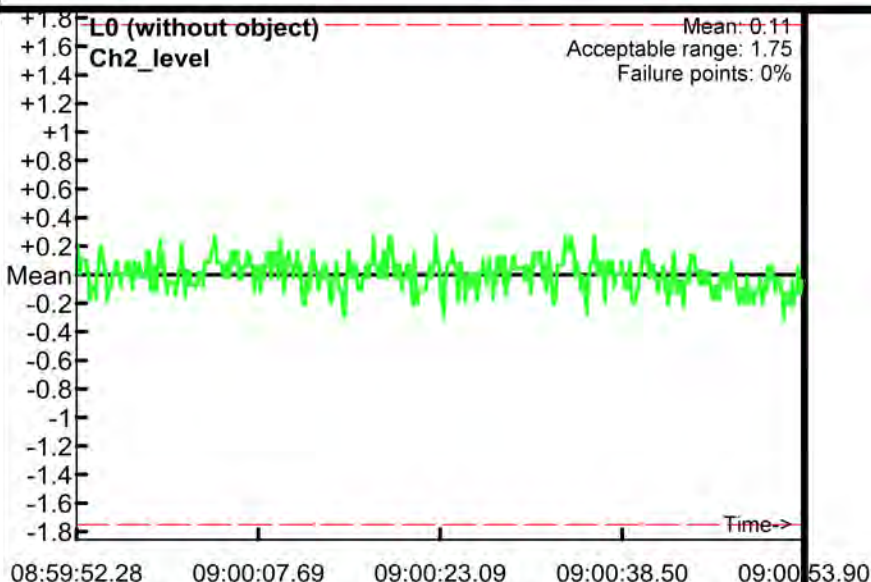
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 2009/05/11



Static Calibration Test

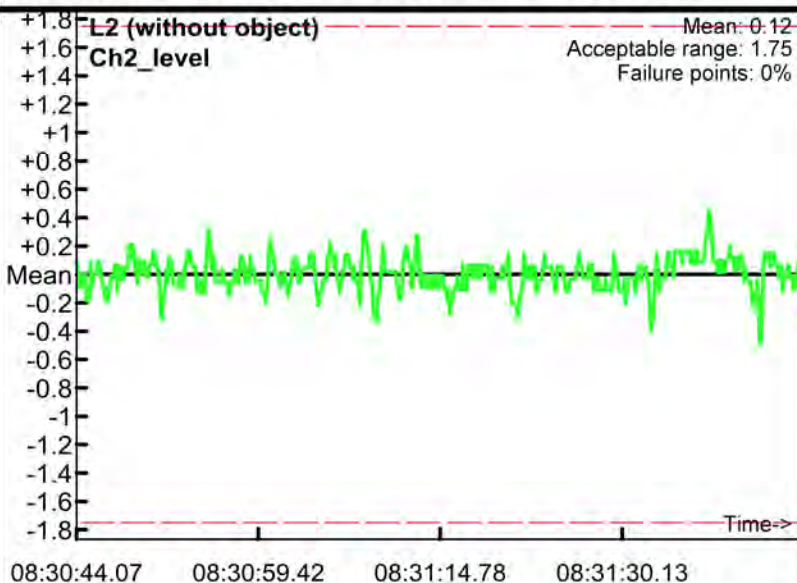
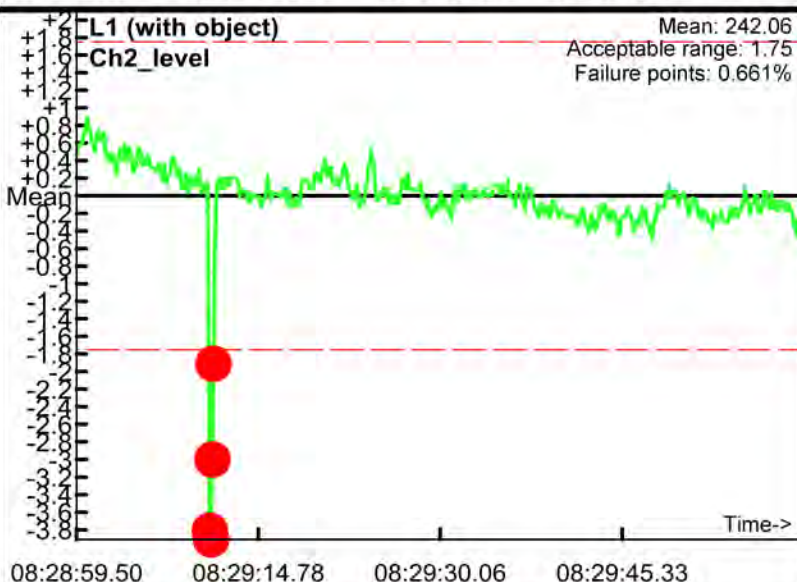
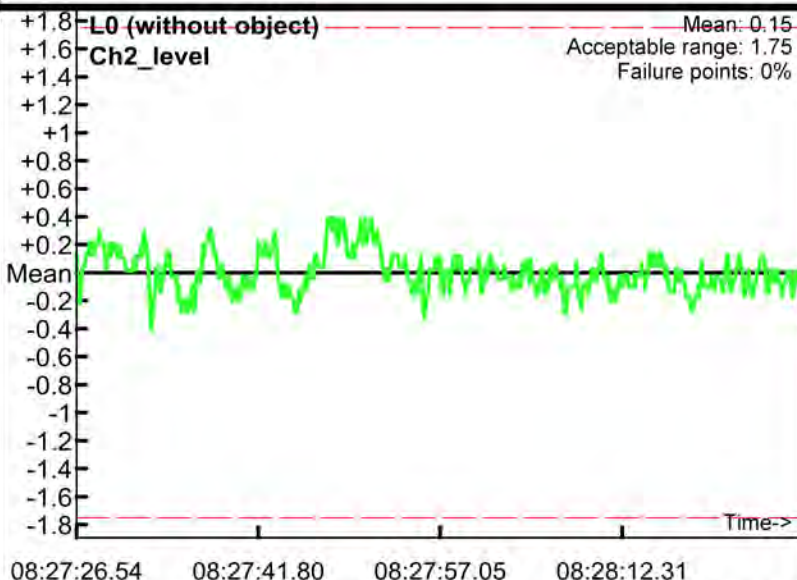
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

AM test
Operator: Team R3
Date: 2009/05/11



Static Calibration Test

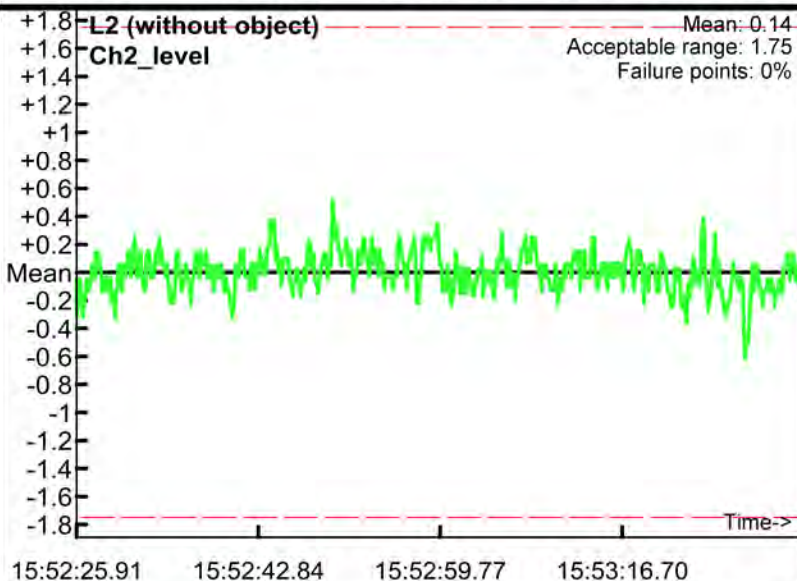
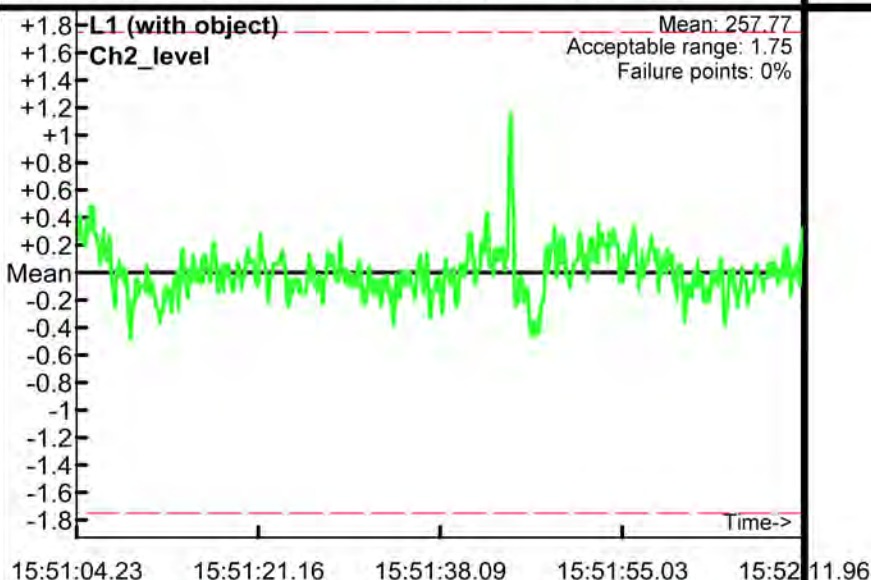
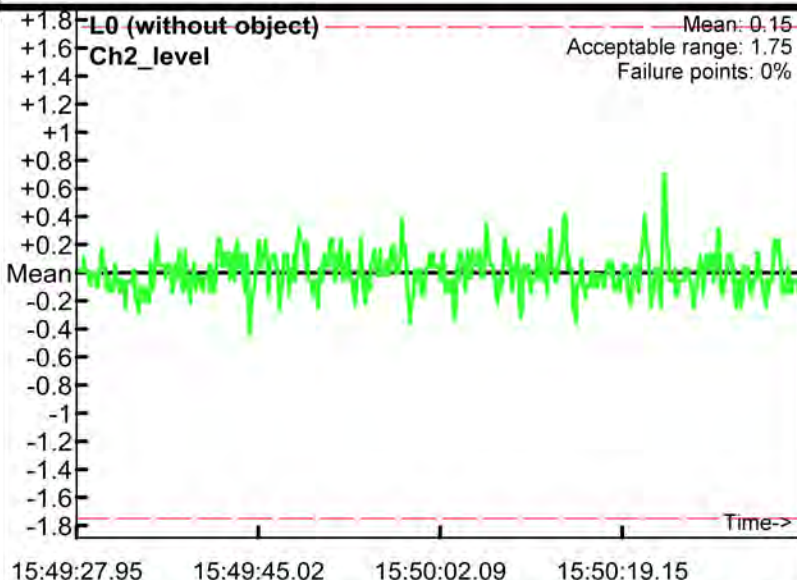
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

PM test
Operator: Team R1
Date: 2009/05/11



Static Calibration Test

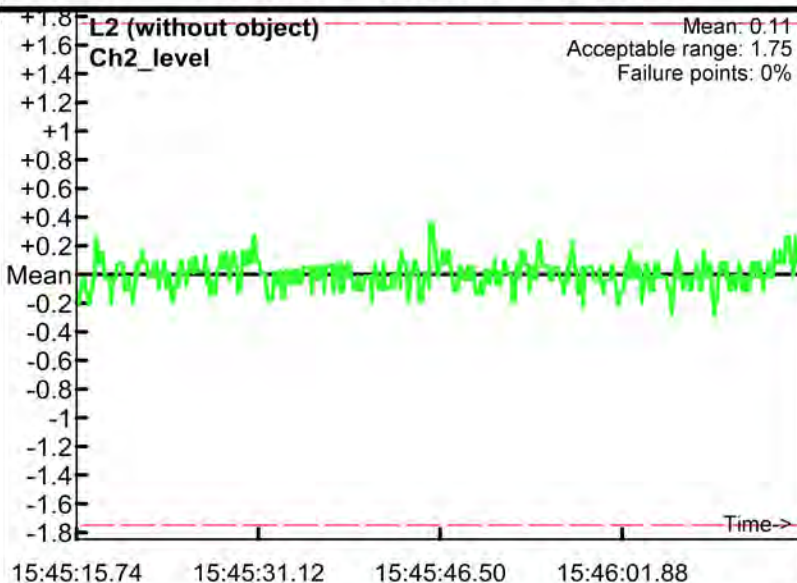
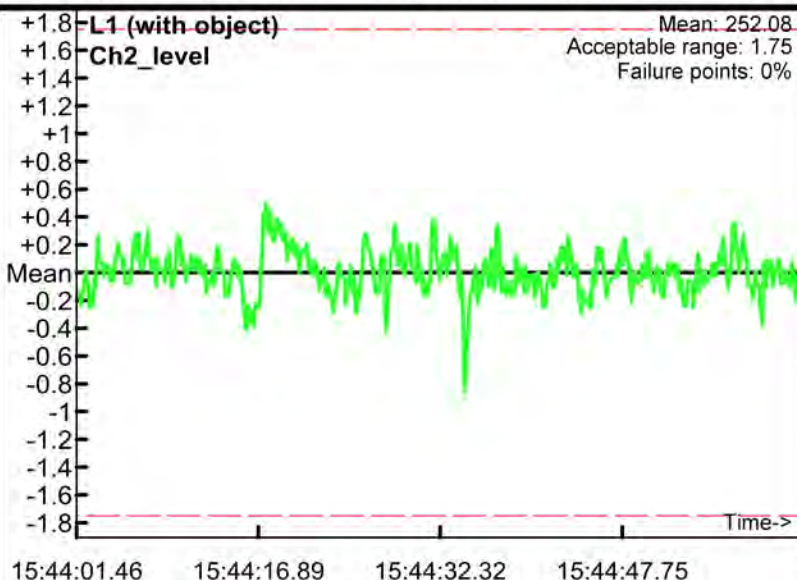
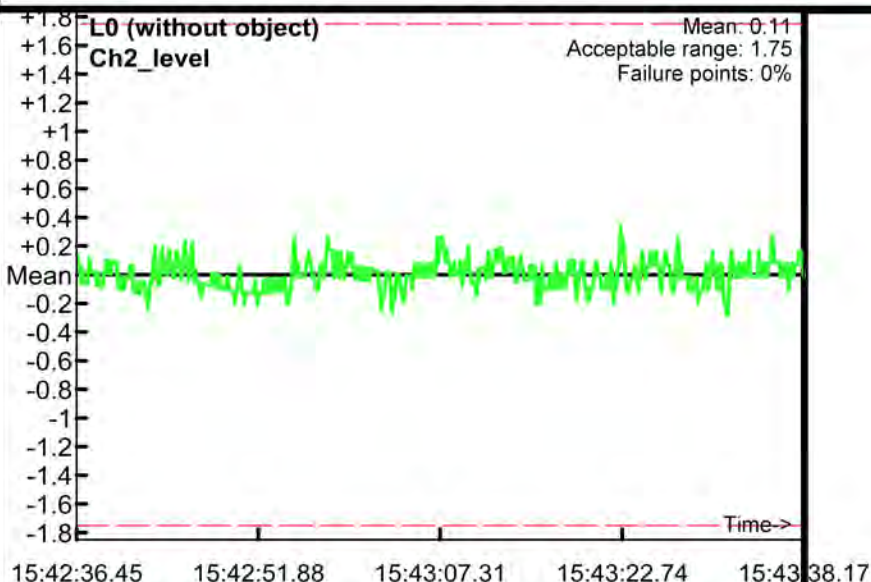
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

PM test
Operator: Team R2
Date: 2009/05/11



Static Calibration Test

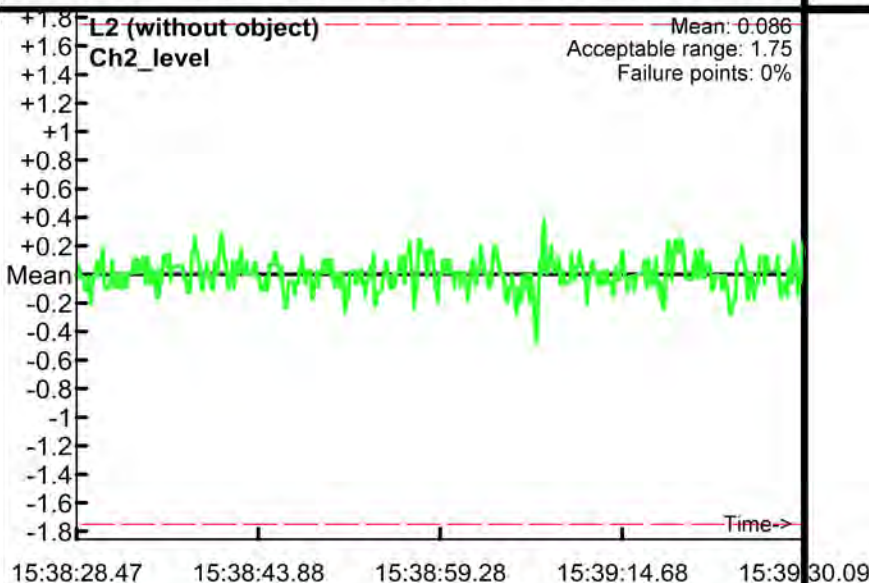
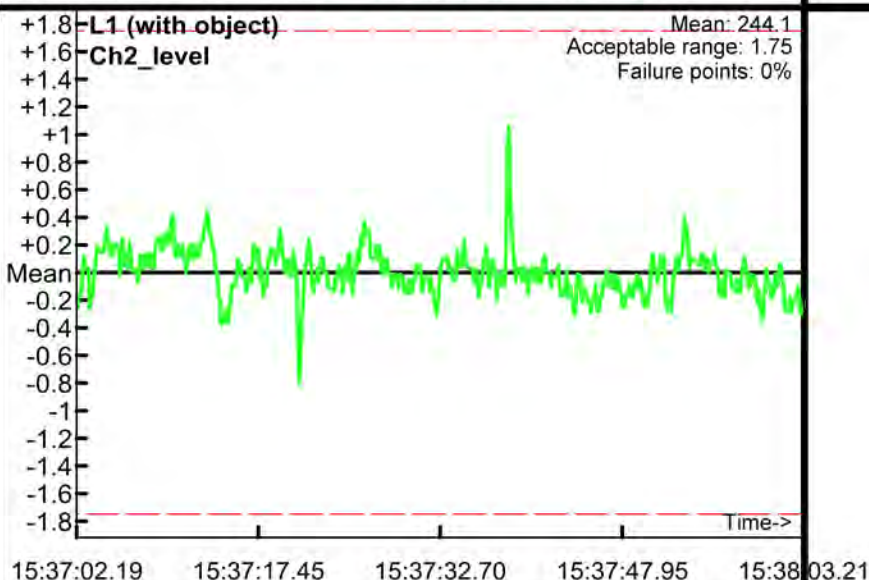
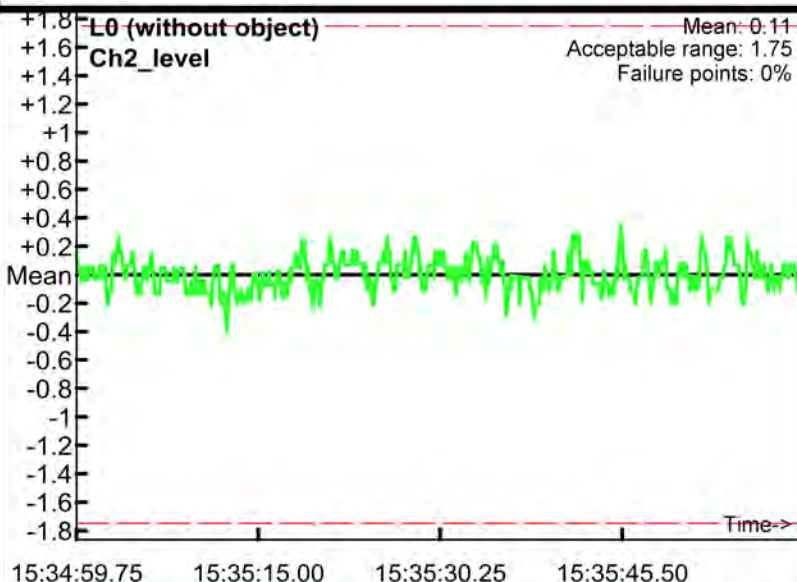
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

PM test
Operator: Team R3
Date: 2009/05/11



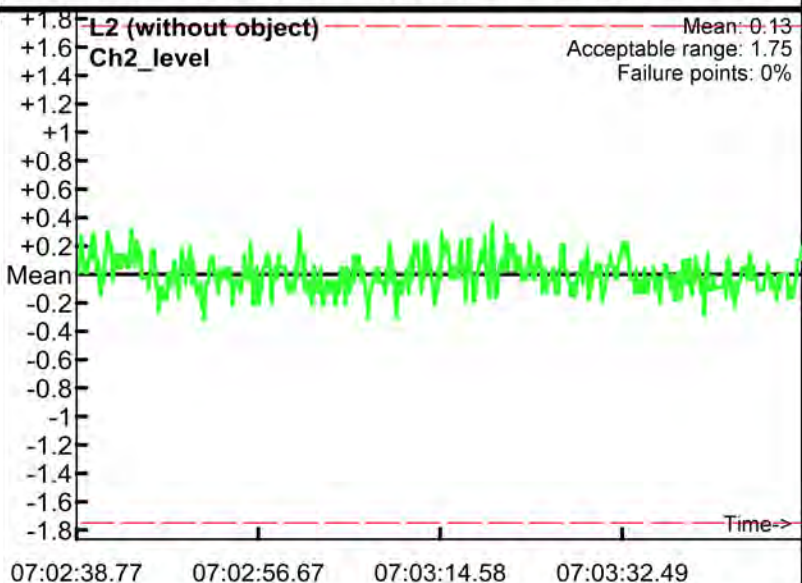
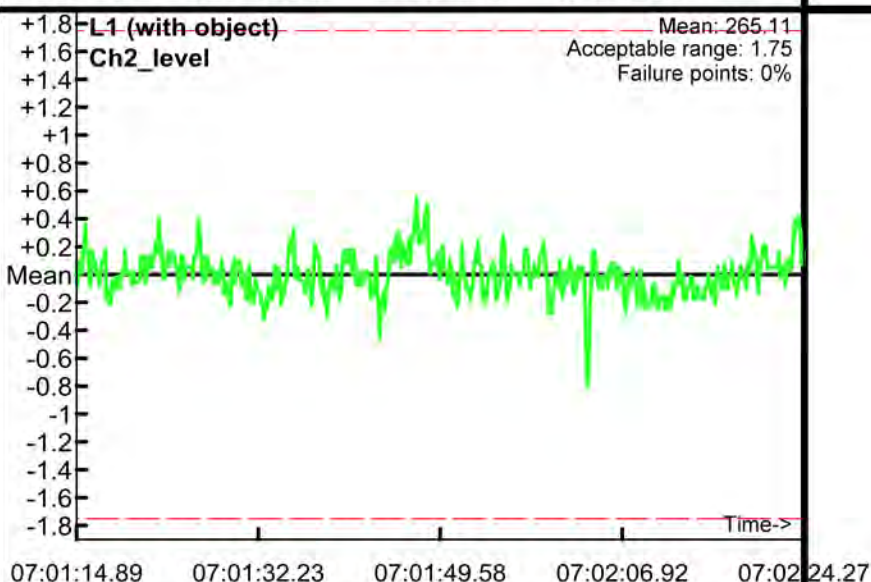
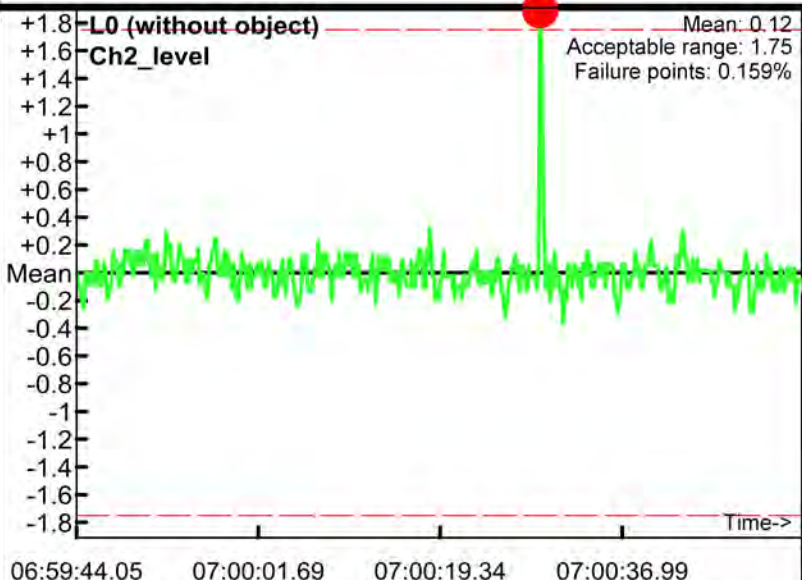
Static Calibration Test

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: 2009/05/12



Static Calibration Test

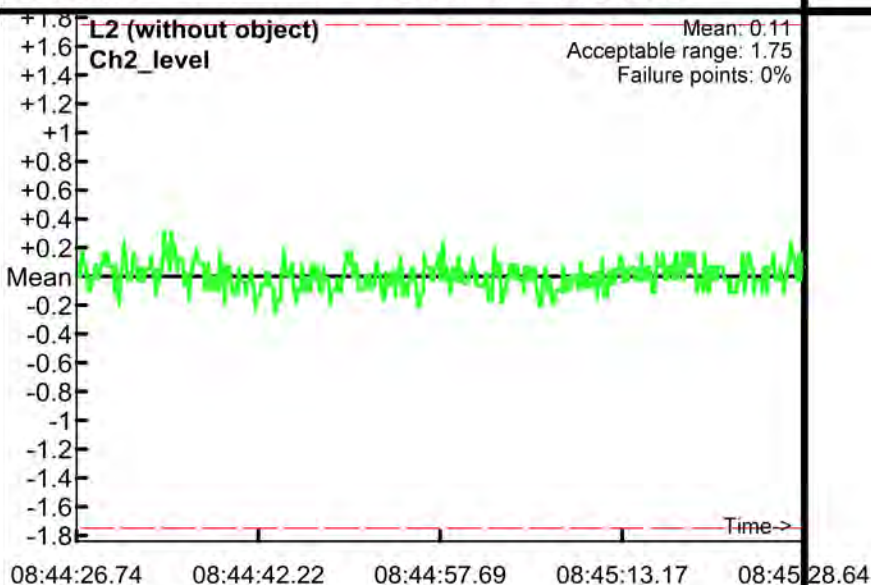
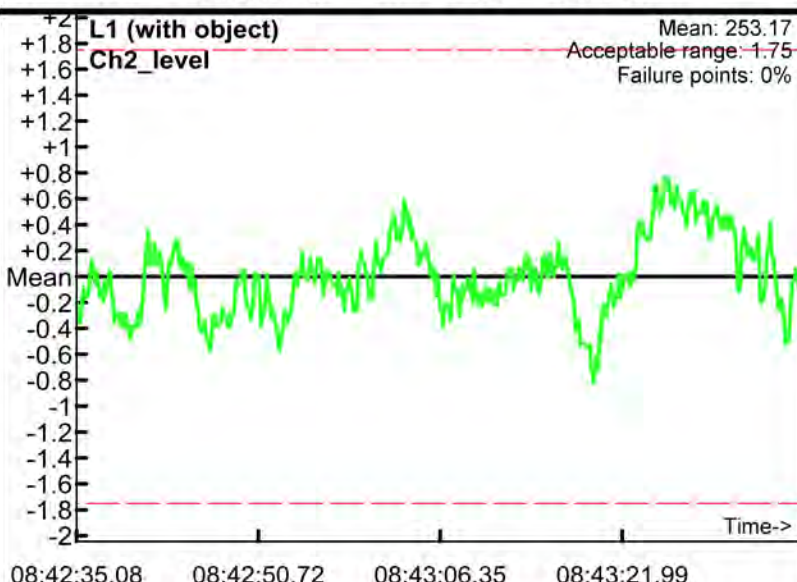
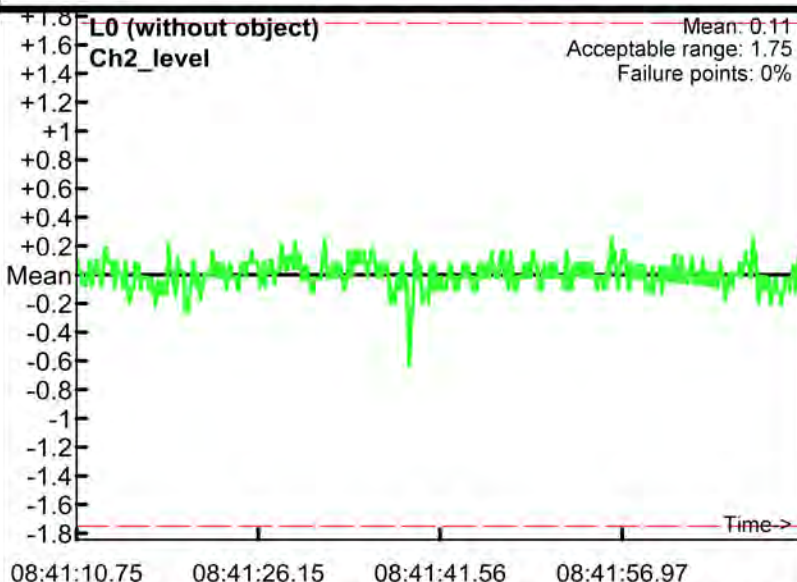
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 2009/05/12



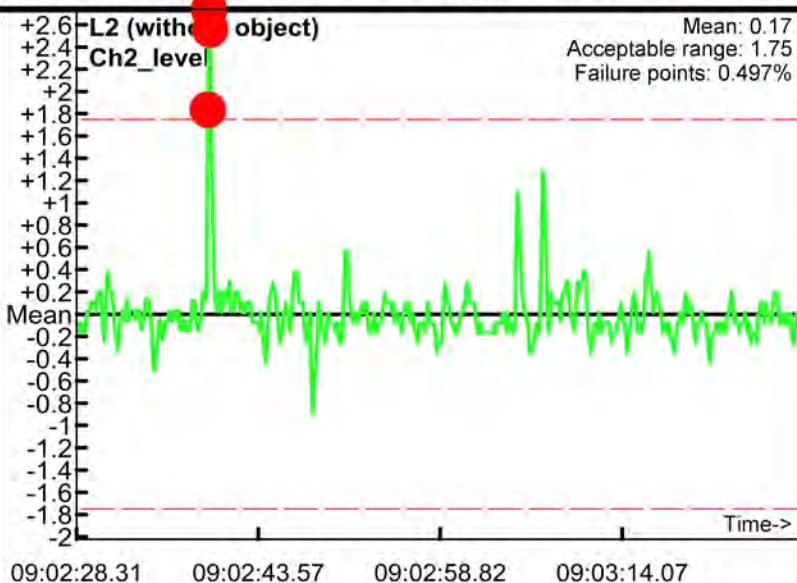
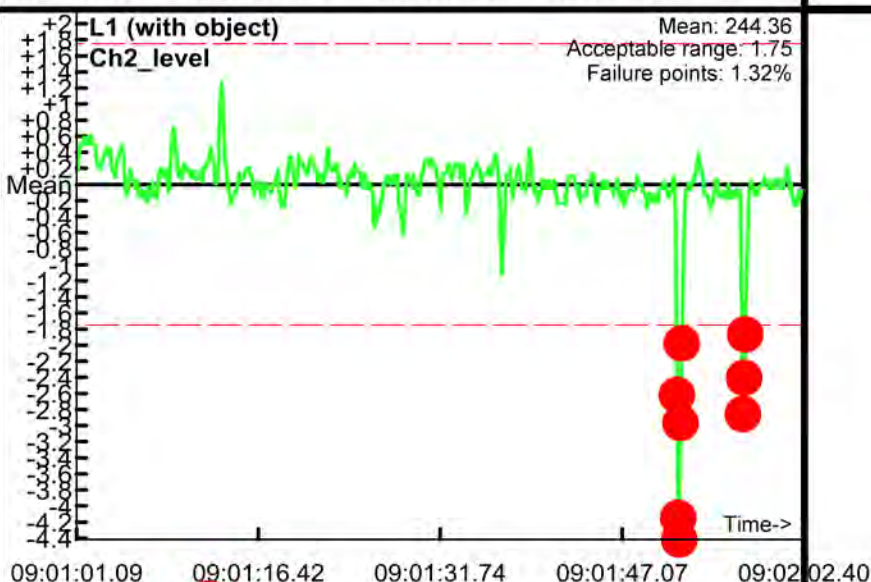
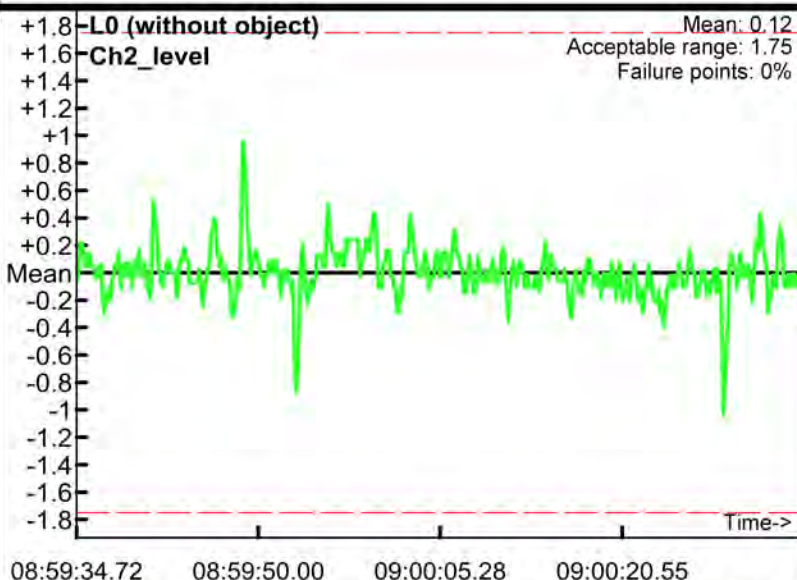
Static Calibration Test

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 R3
Date: 2009/05/12



Static Calibration Test

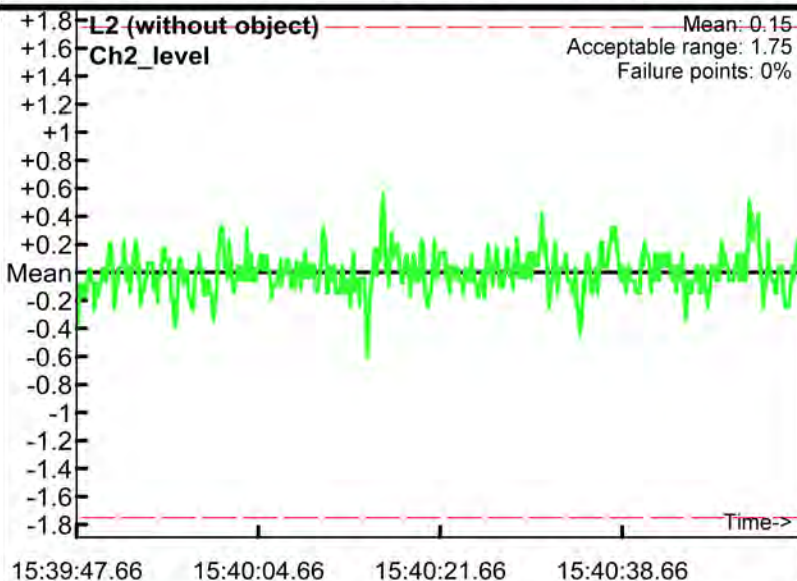
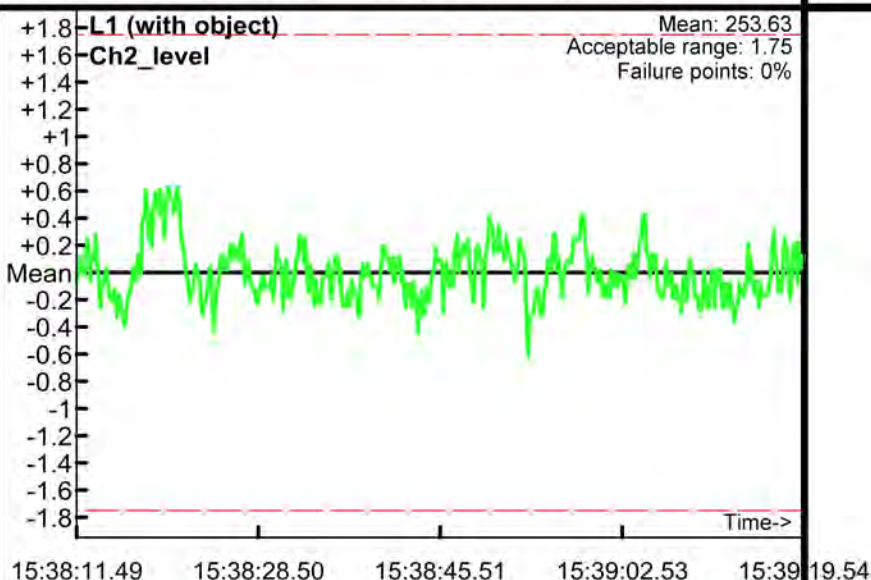
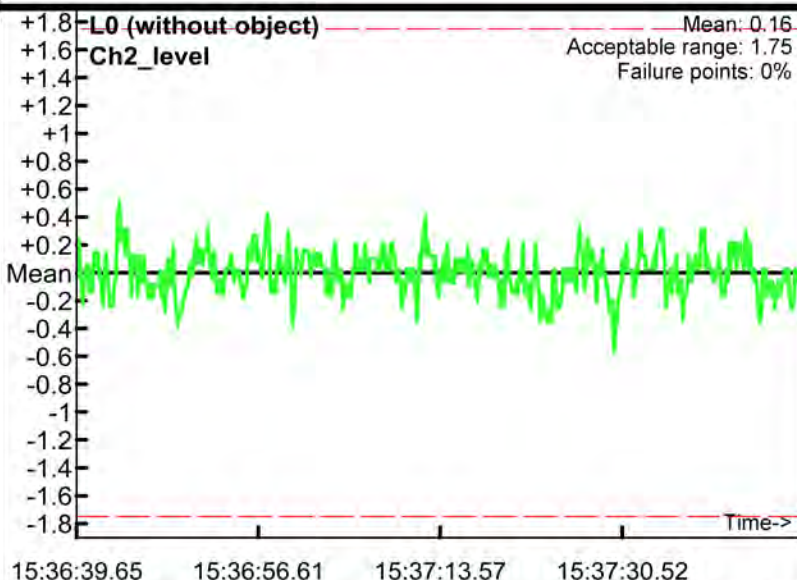
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

PM test
Operator: Team R1
Date: 2009/05/12



Static Calibration Test

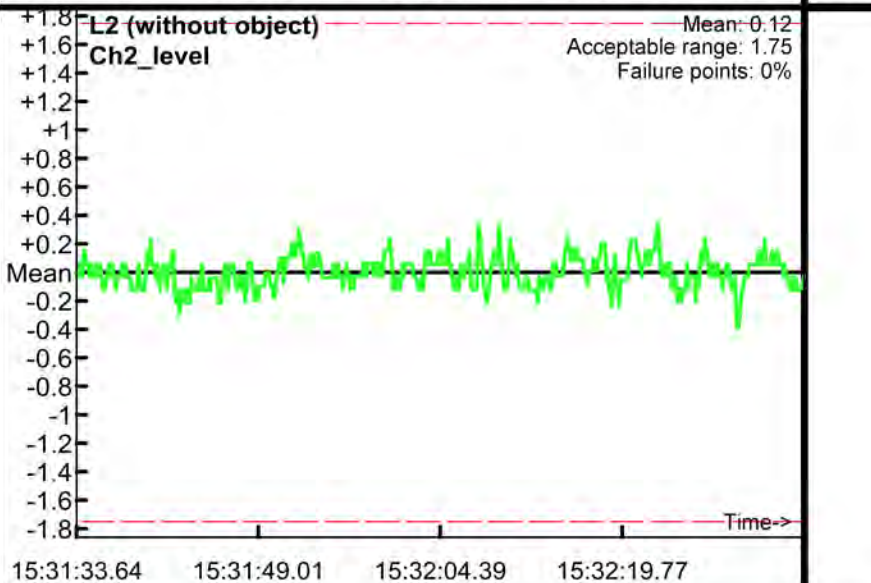
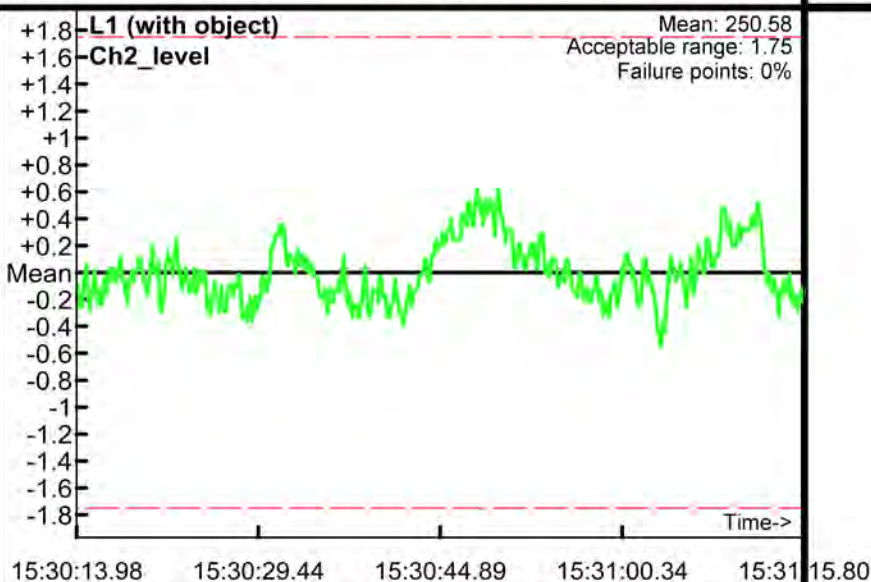
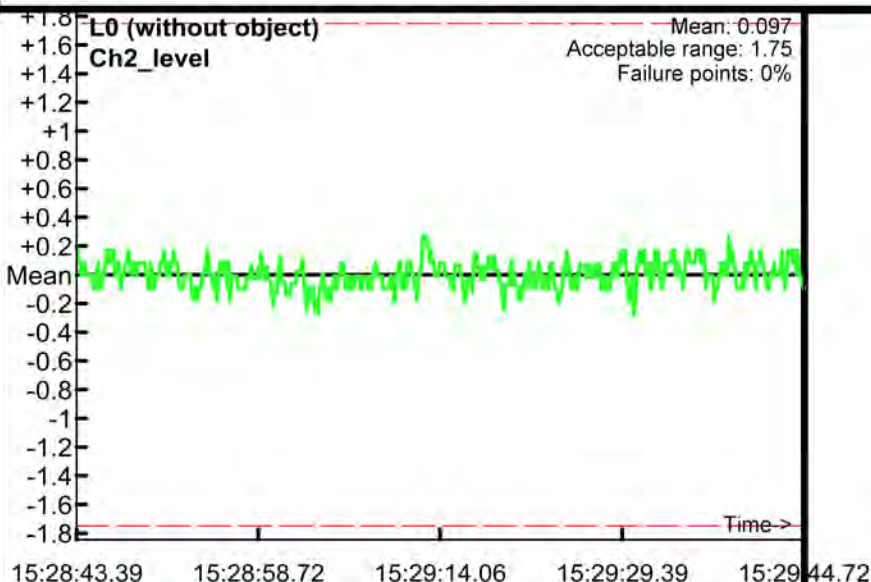
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

PM test
Operator: Team R2
Date: 2009/05/12



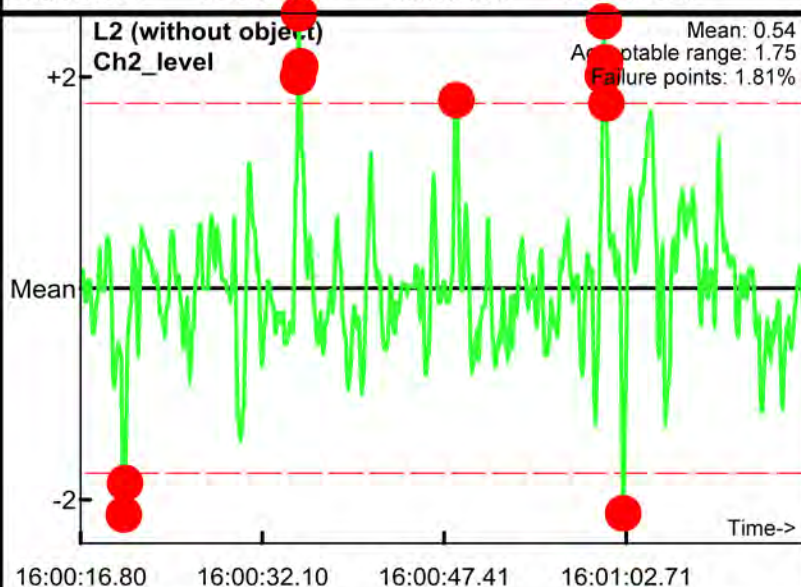
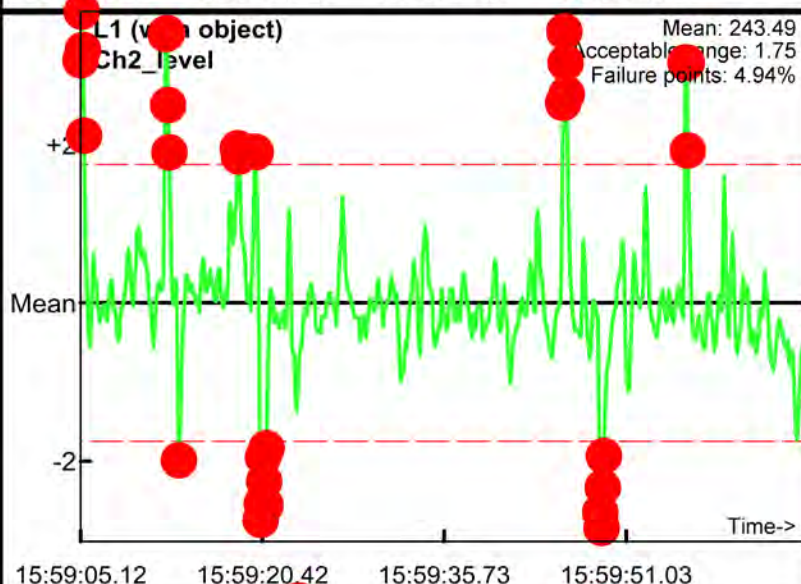
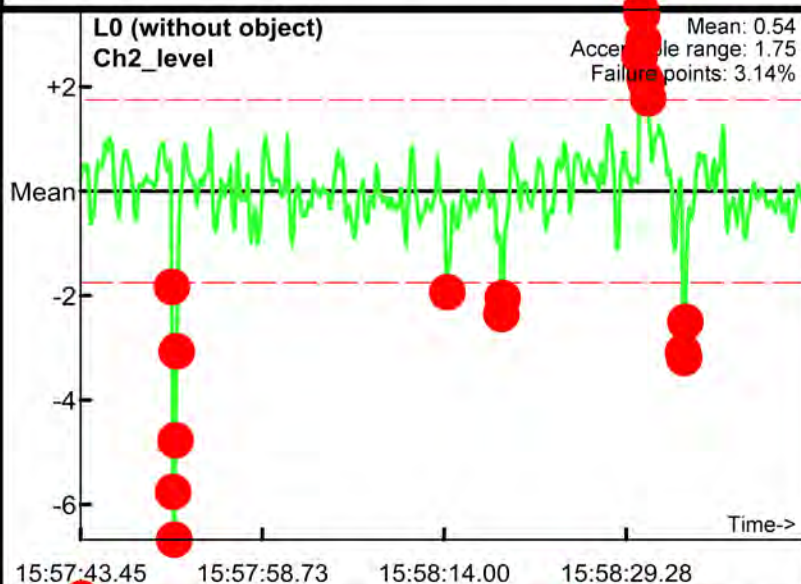
Static Calibration Test

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 R3
Date: 2009/05/12



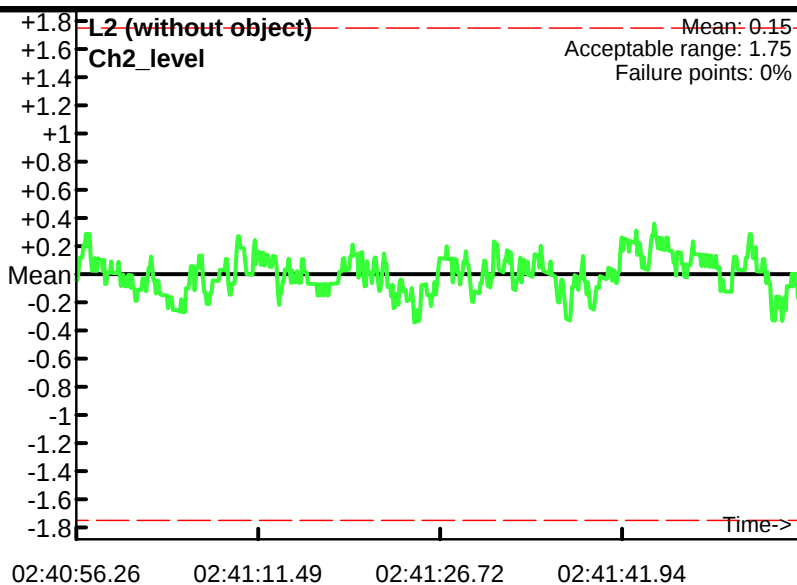
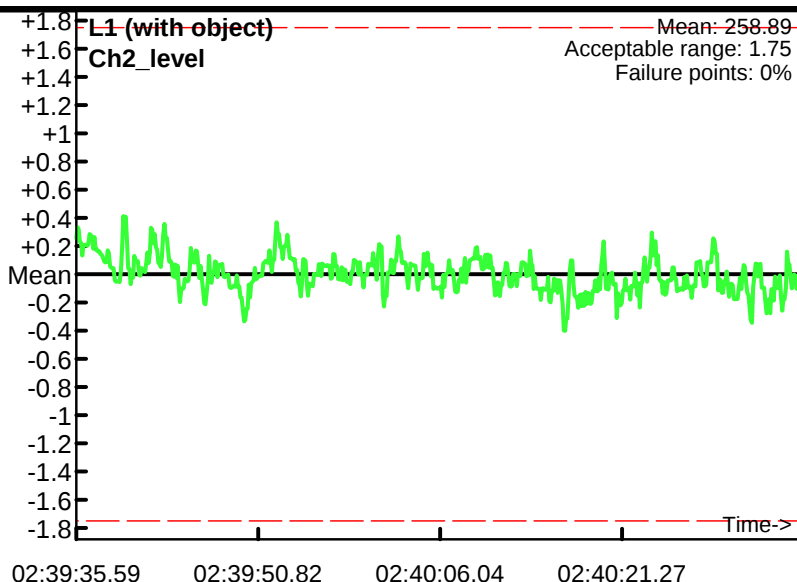
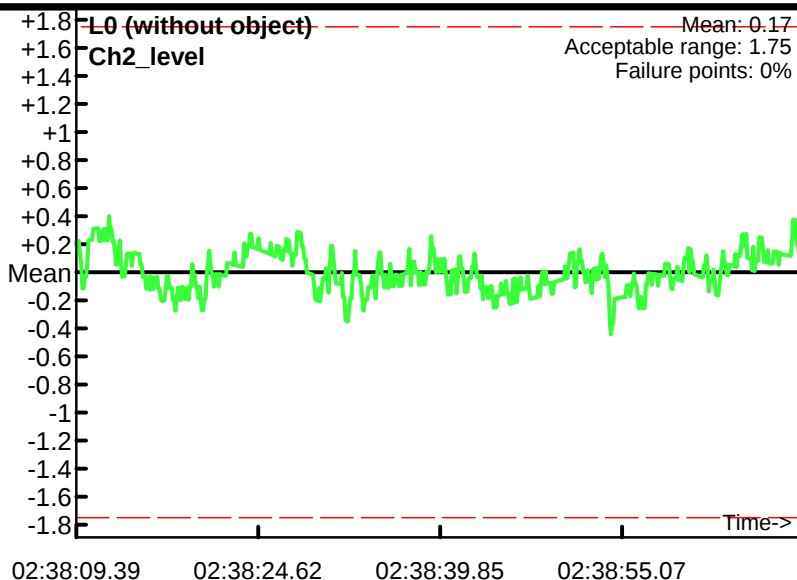
Static Calibration Test

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: 2009/05/13



Static Calibration Test

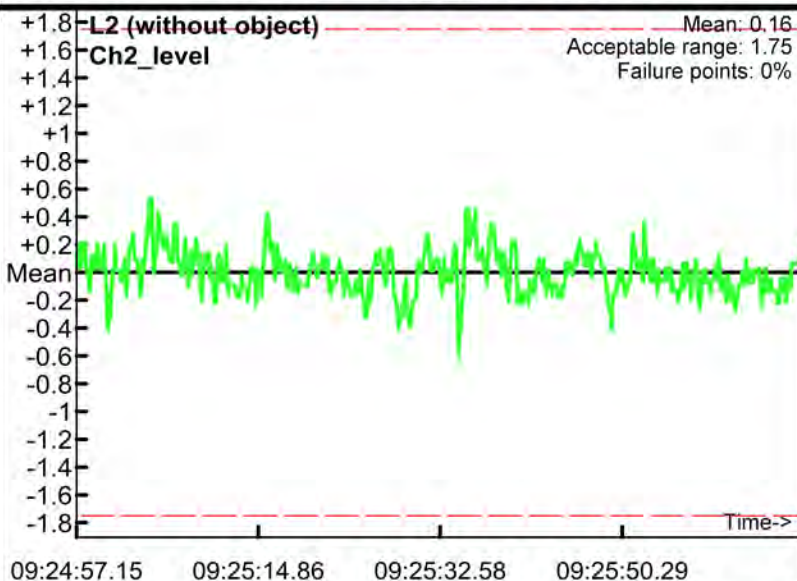
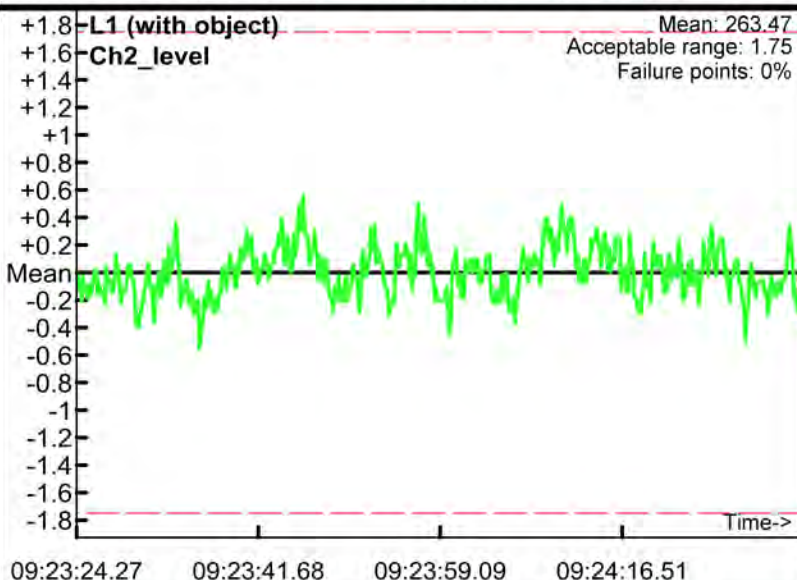
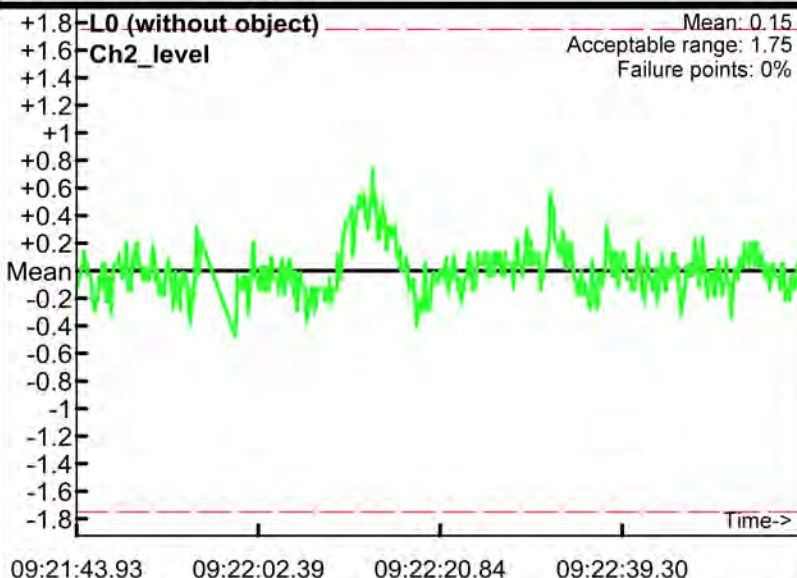
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

AM test
Operator: Team R1
Date: 2009/05/13



Static Calibration Test

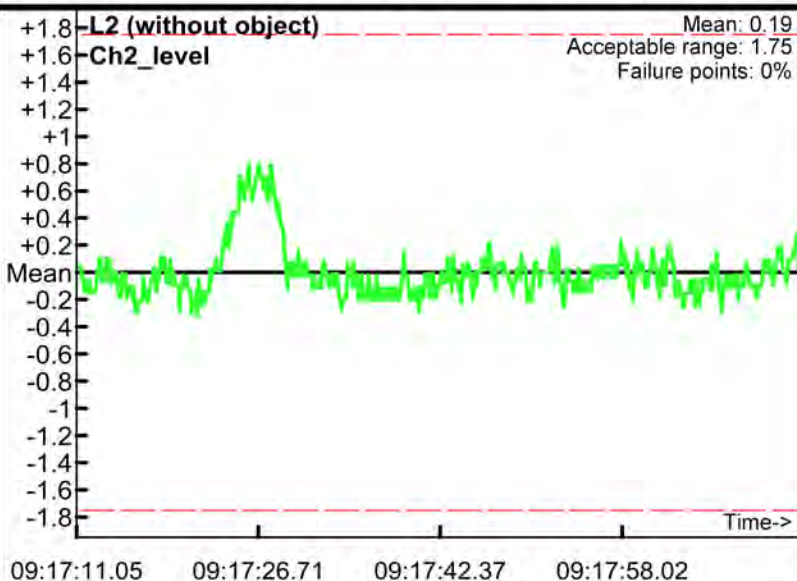
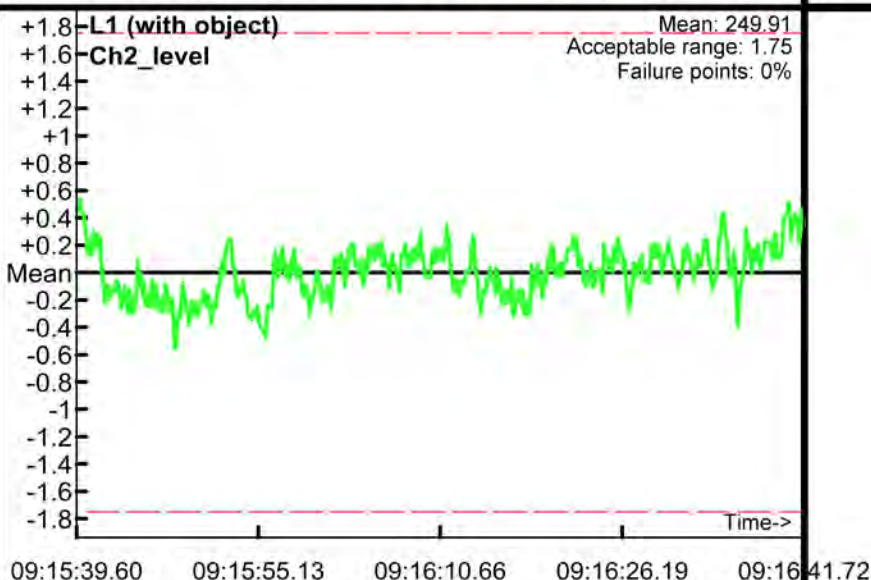
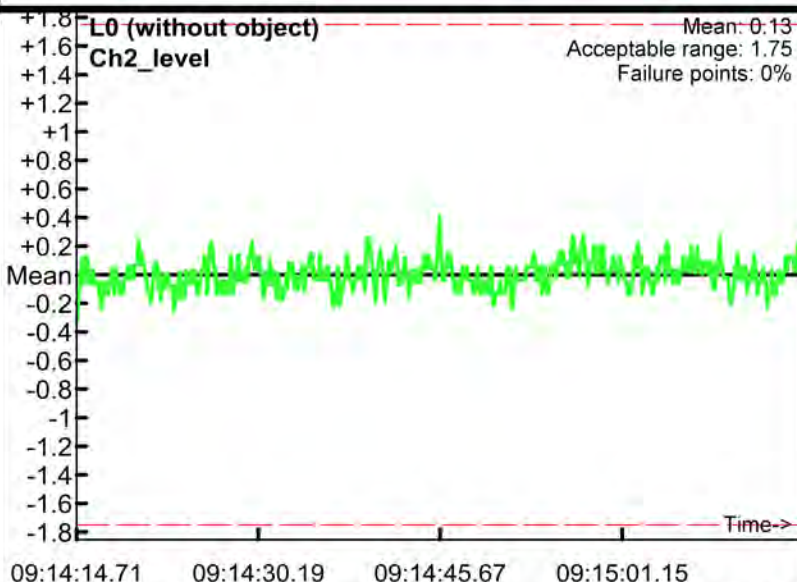
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 2009/05/13



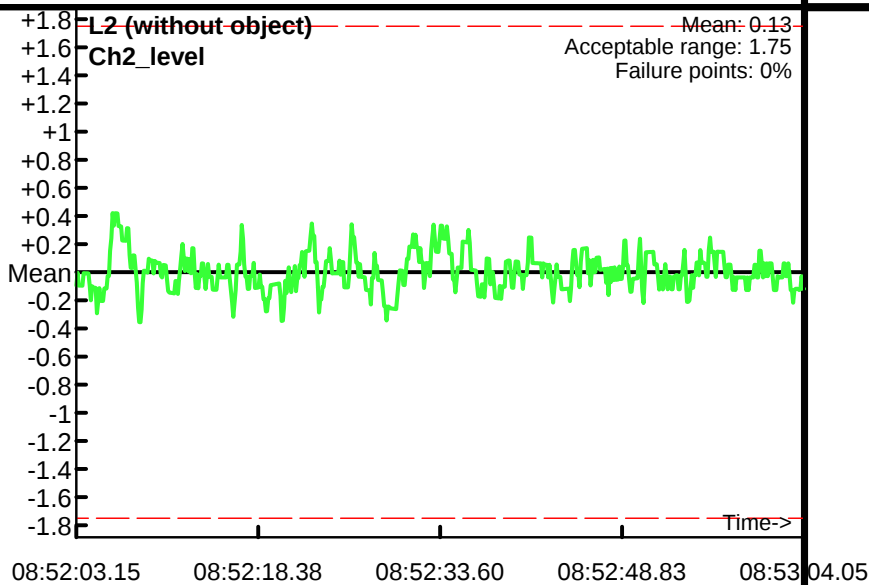
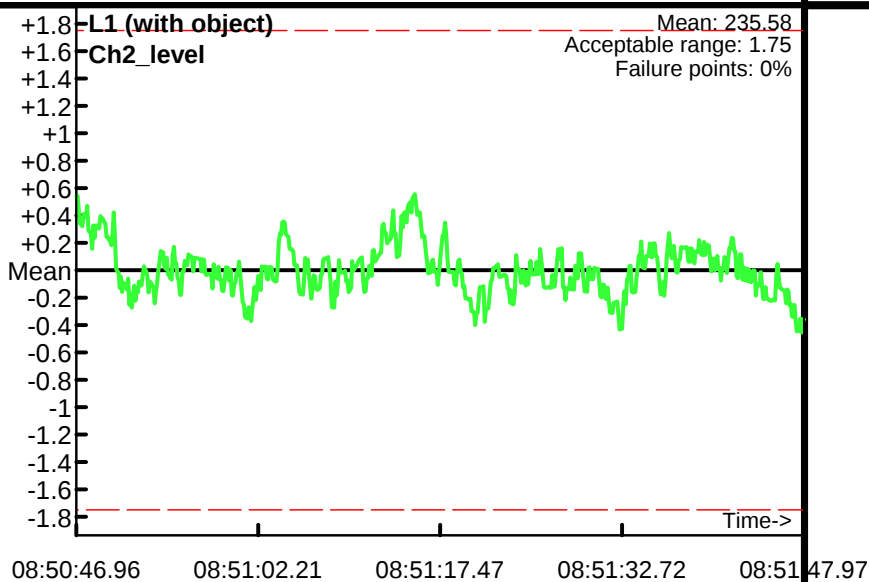
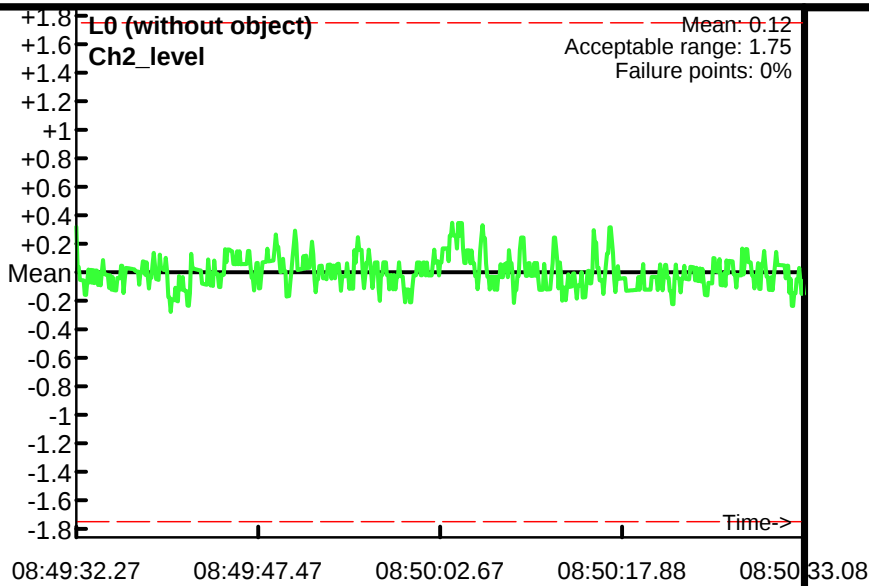
Static Calibration Test

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: 2009/05/13



Static Calibration Test

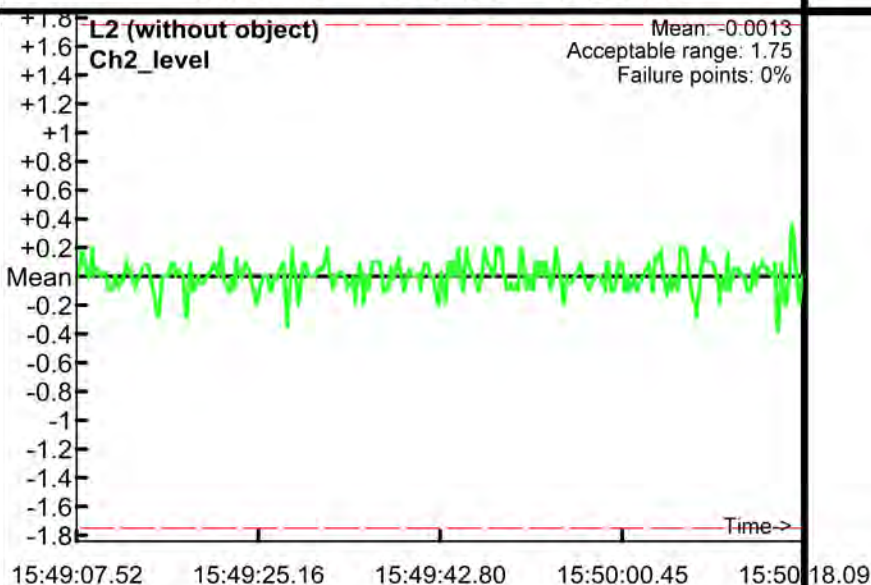
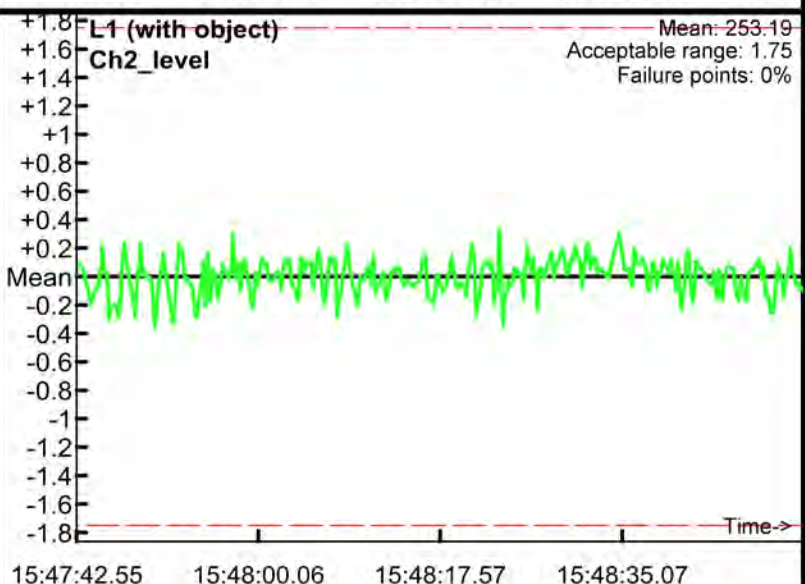
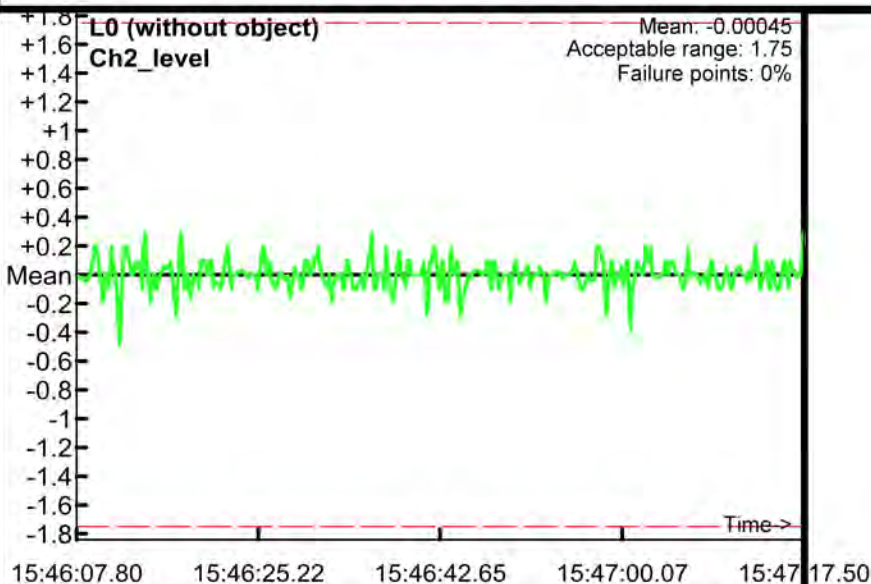
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

PM test
Operator: Team R1
Date: 2009/05/13



Static Calibration Test

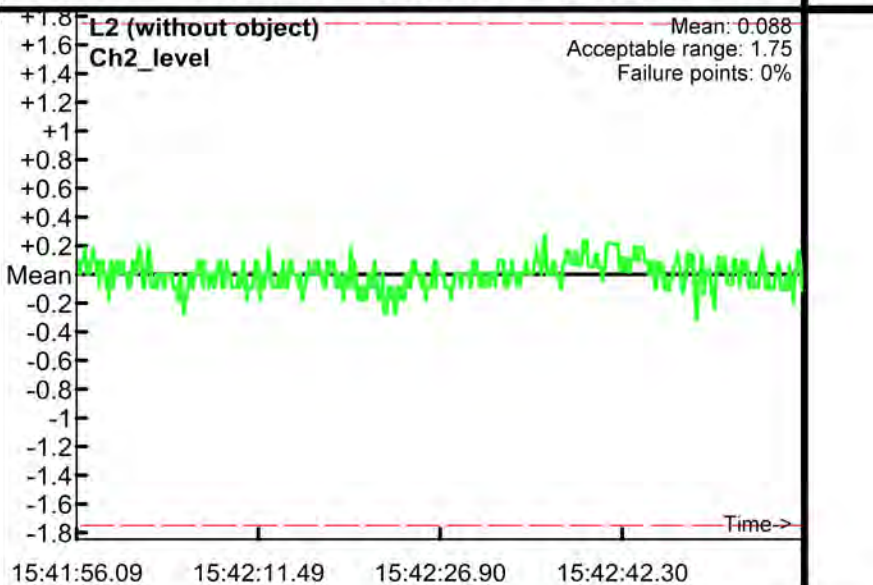
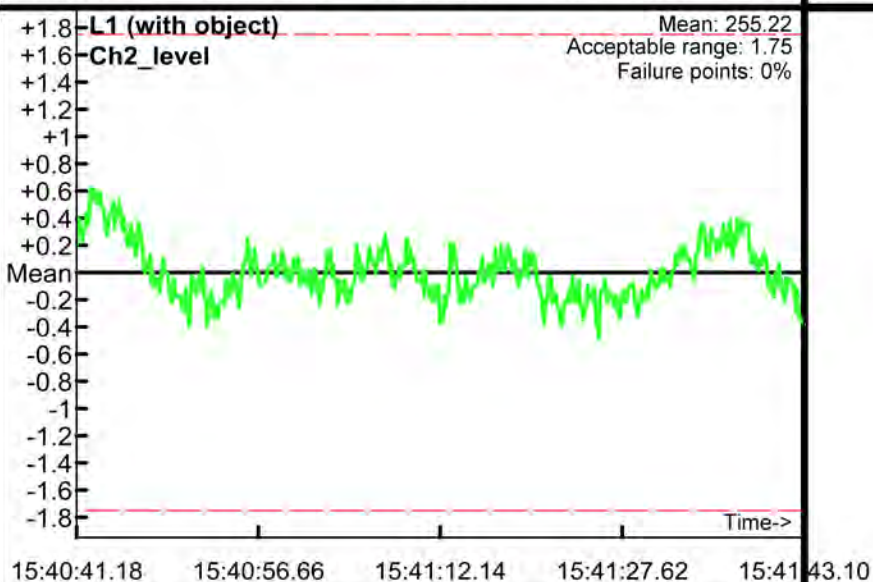
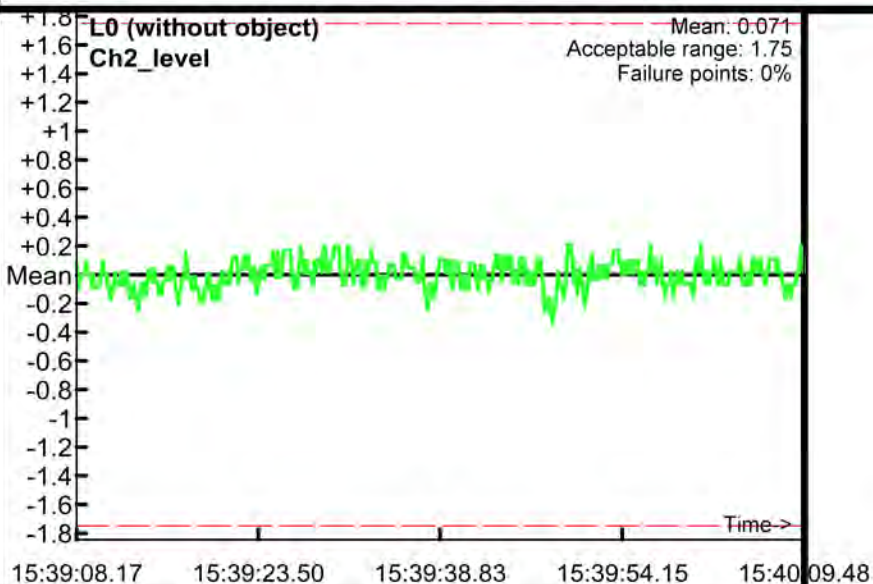
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

PM test
Operator: Team R2
Date: 2009/05/13



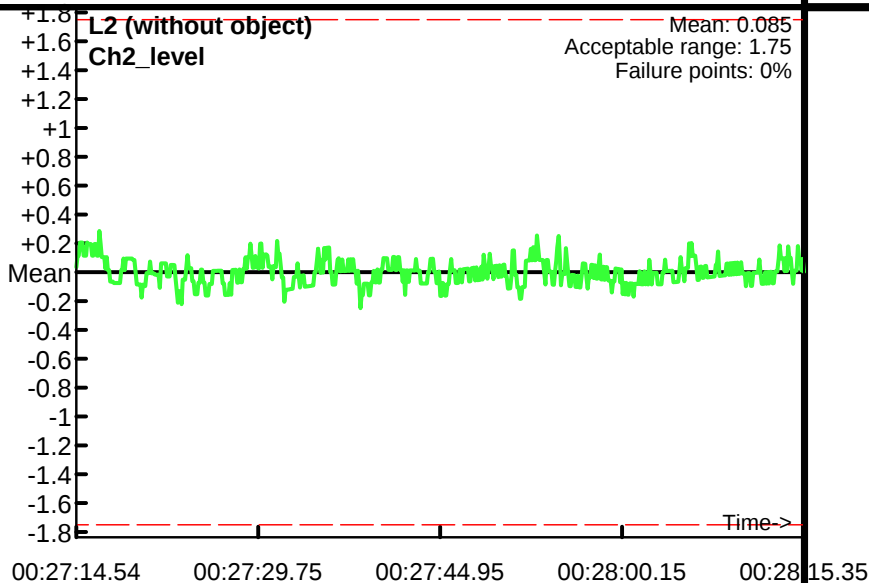
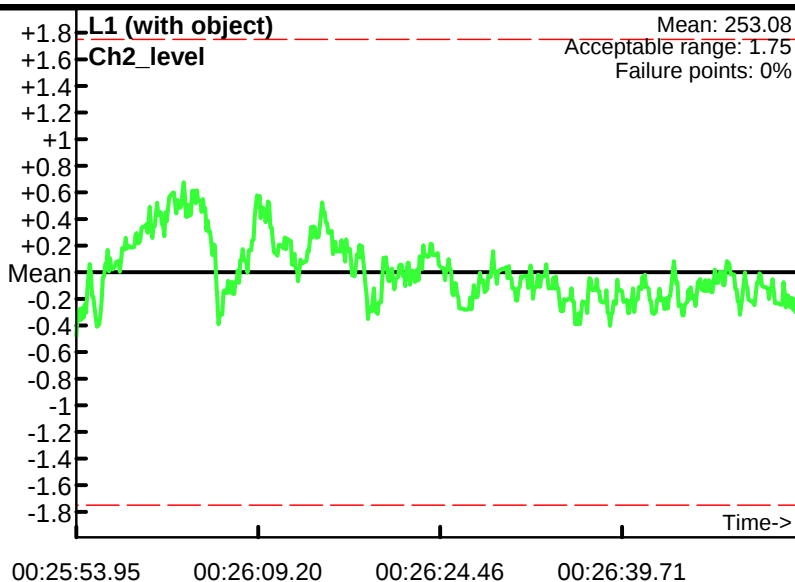
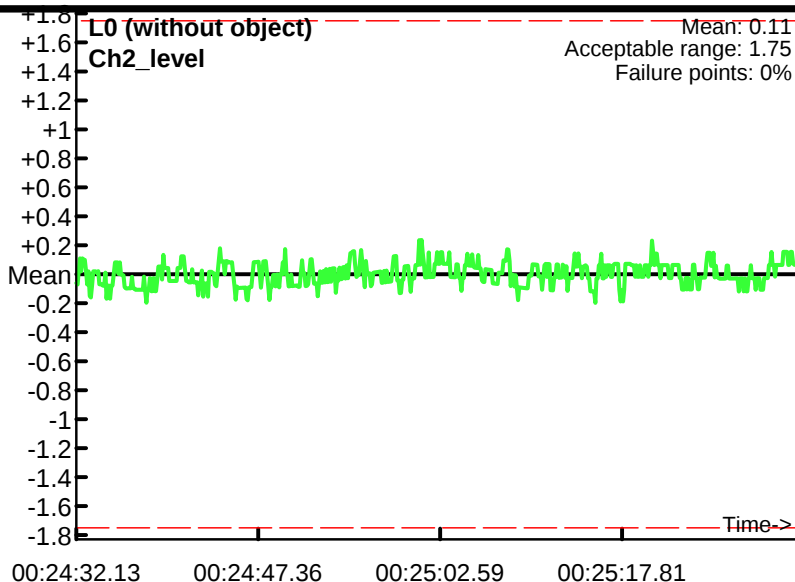
Static Calibration Test

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: 2009/05/14



Static Calibration Test

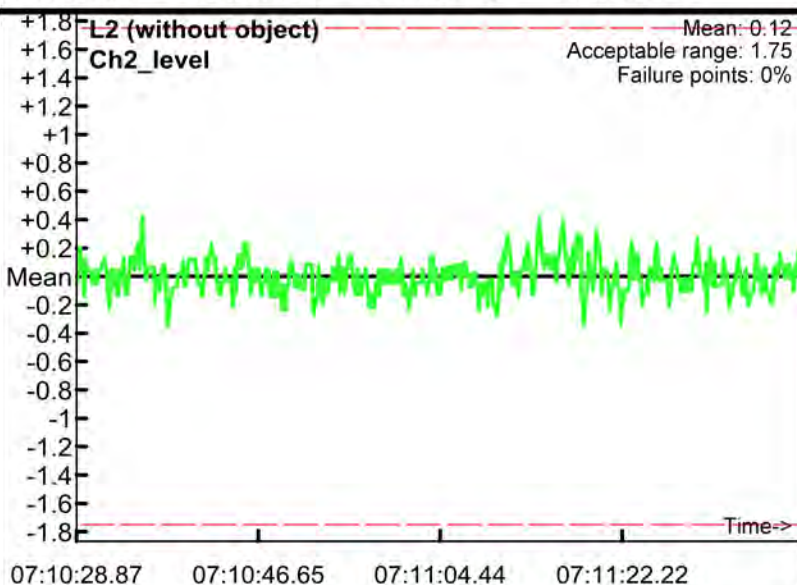
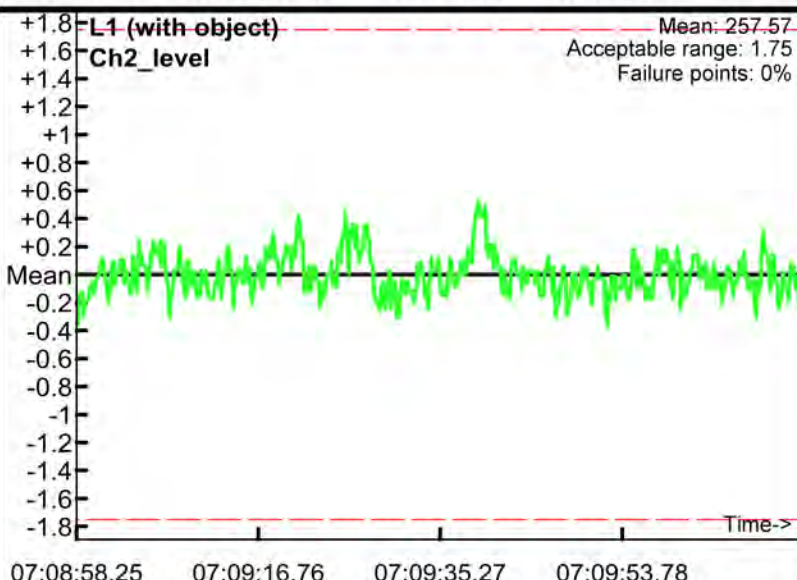
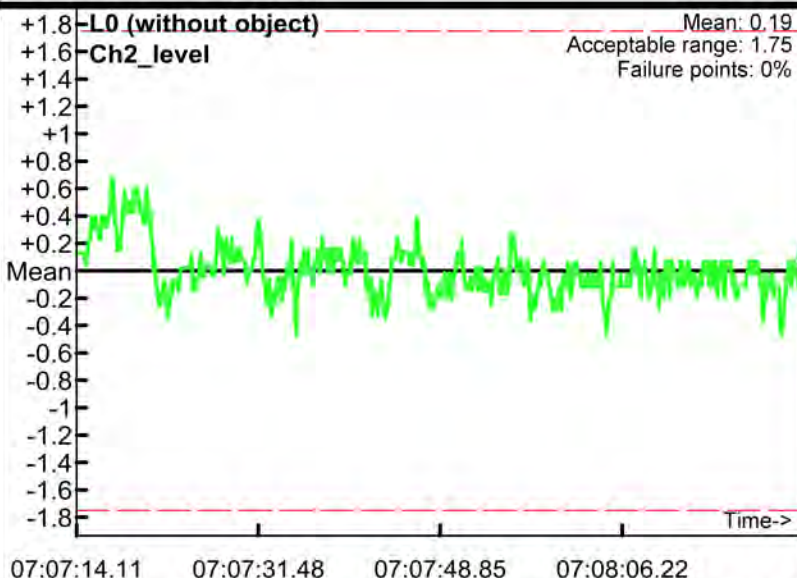
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

AM test
Operator: Team R1
Date: 2009/05/14



Static Calibration Test

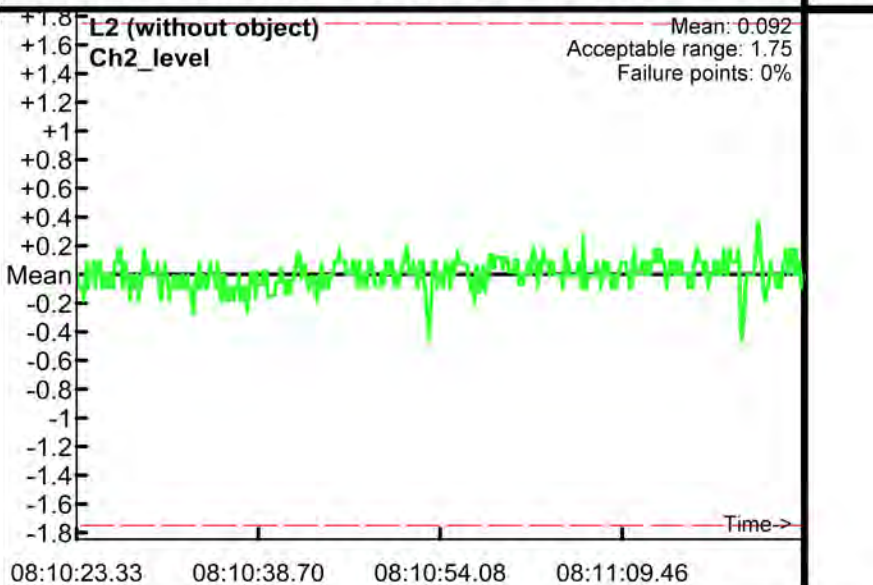
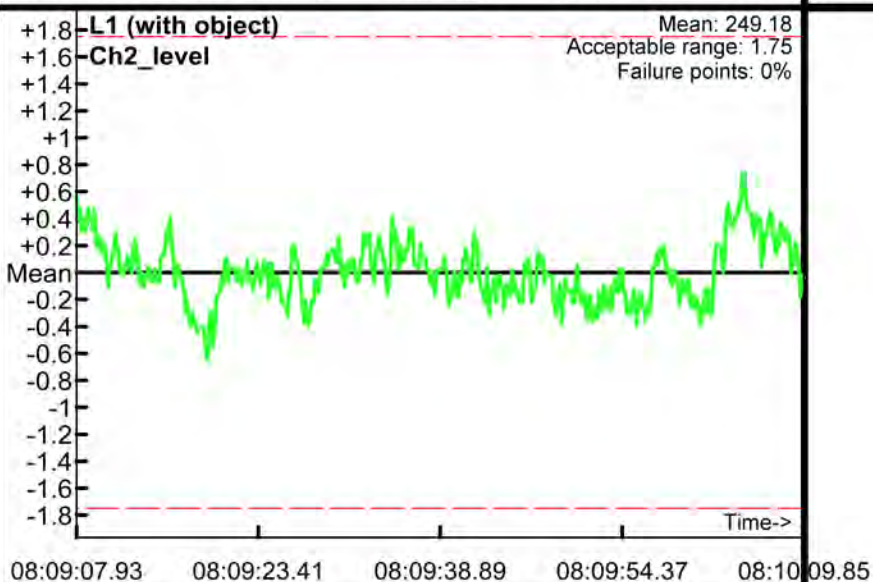
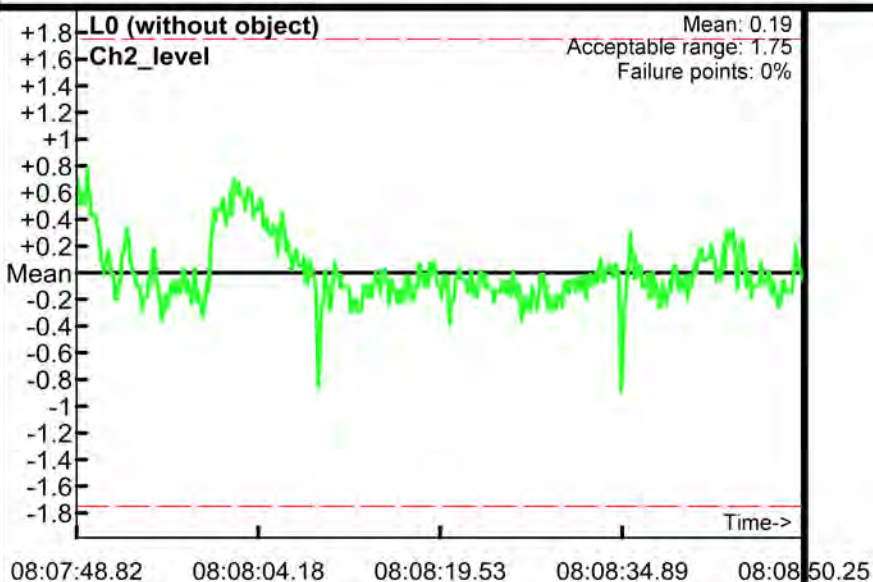
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 2009/05/14



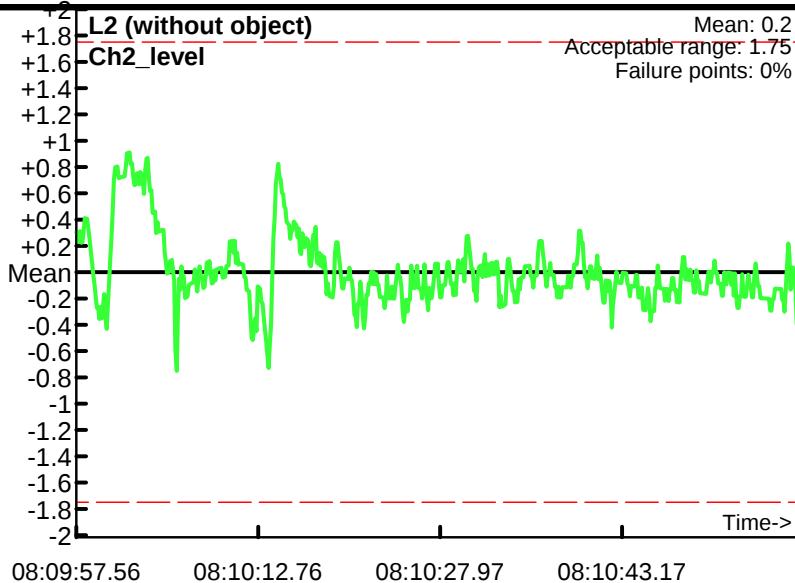
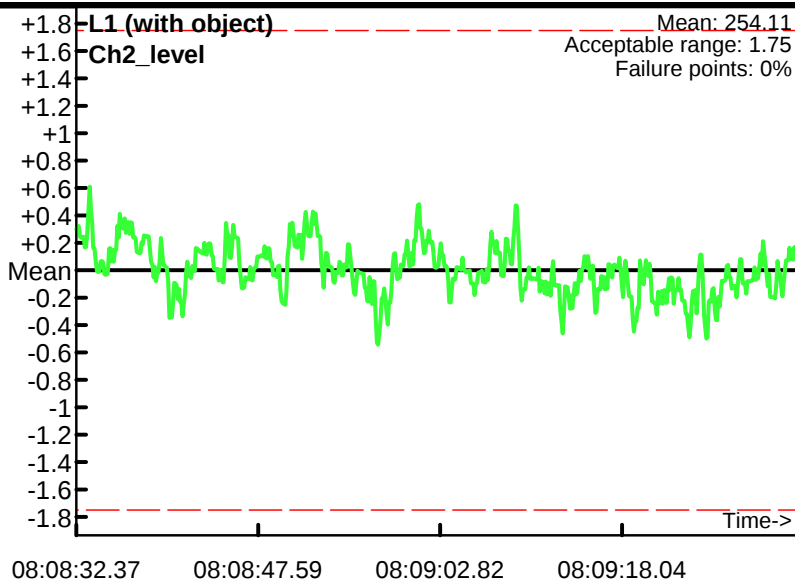
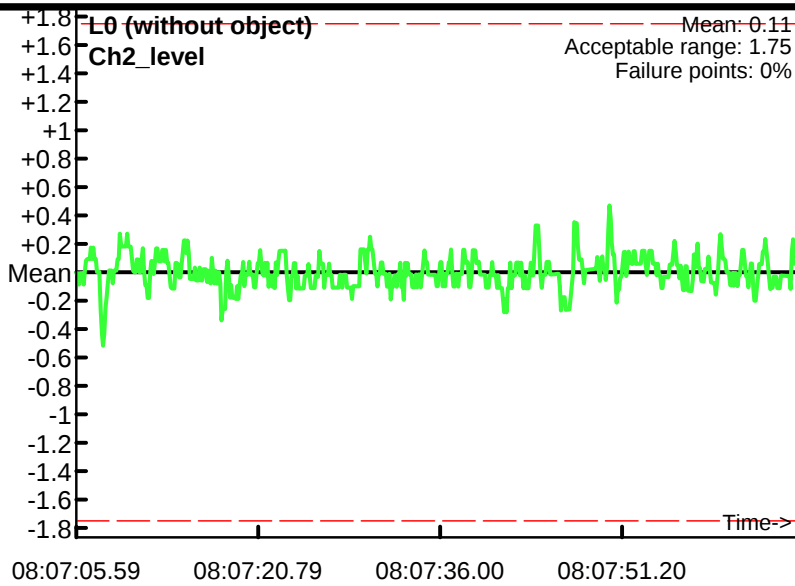
Static Calibration Test

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: 2009/05/14



Static Calibration Test

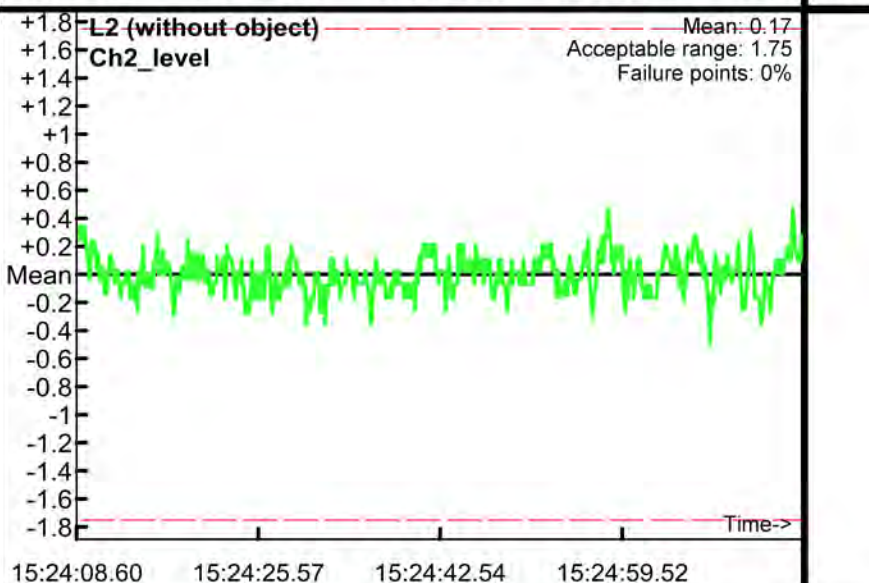
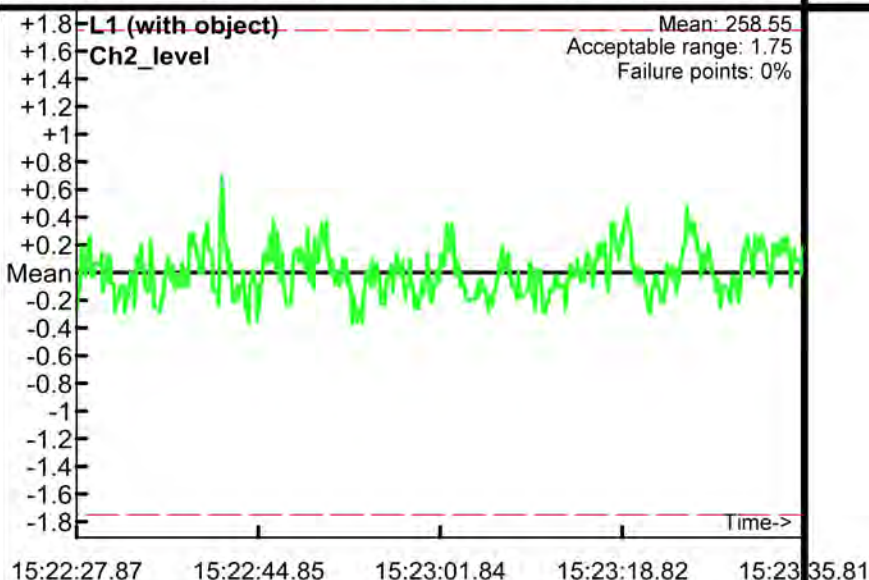
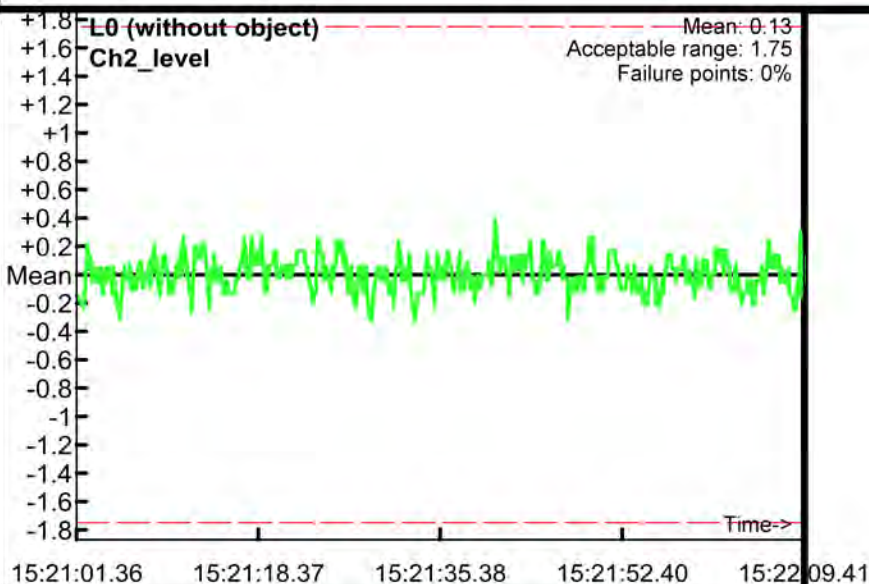
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

PM test
Operator: Team R1
Date: 2009/05/14



Static Calibration Test

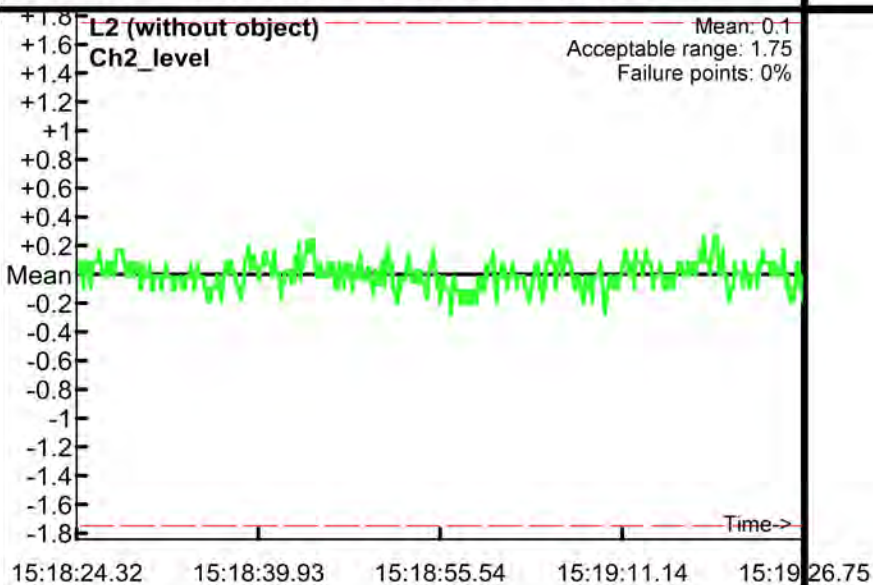
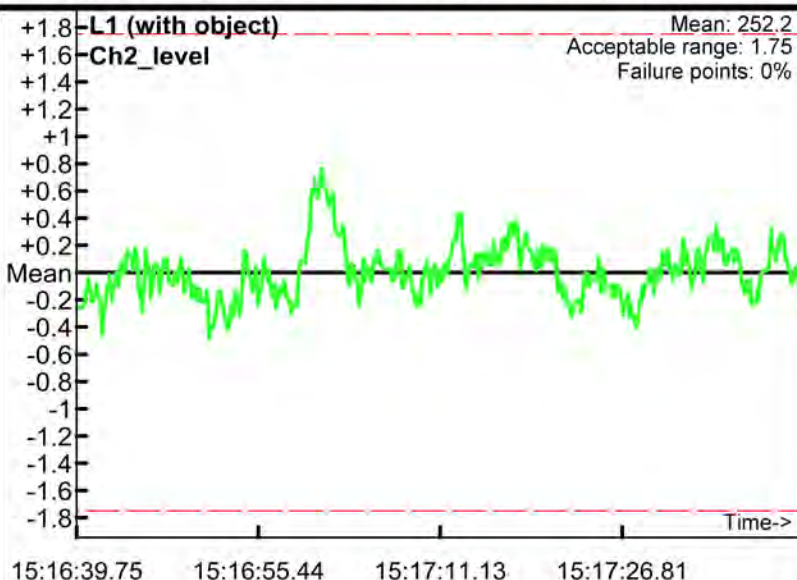
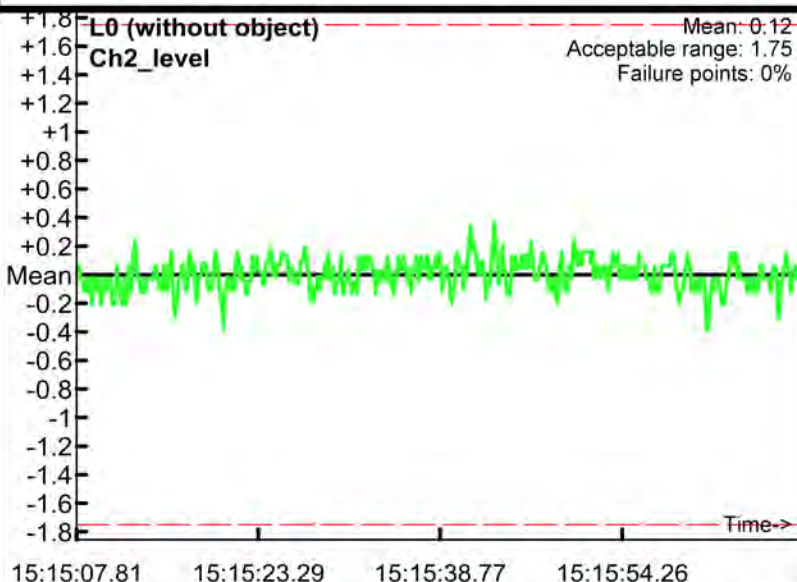
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

PM test
Operator: Team R2
Date: 2009/05/14



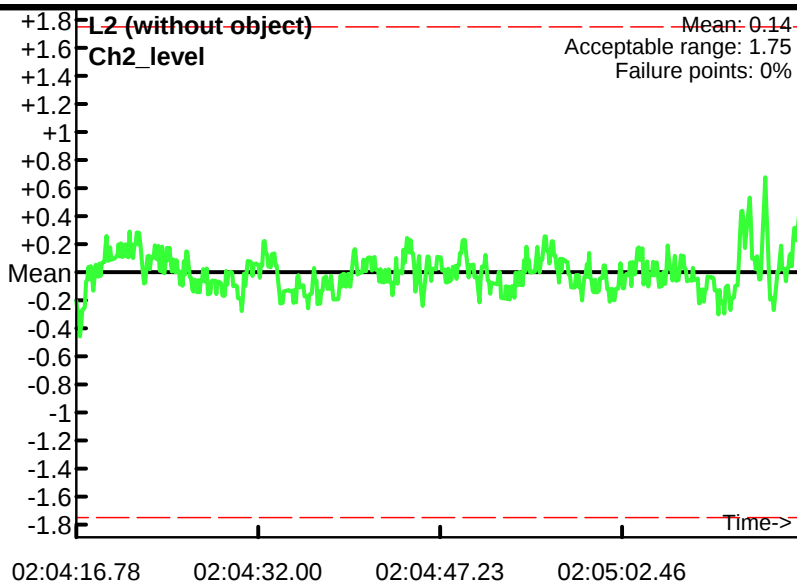
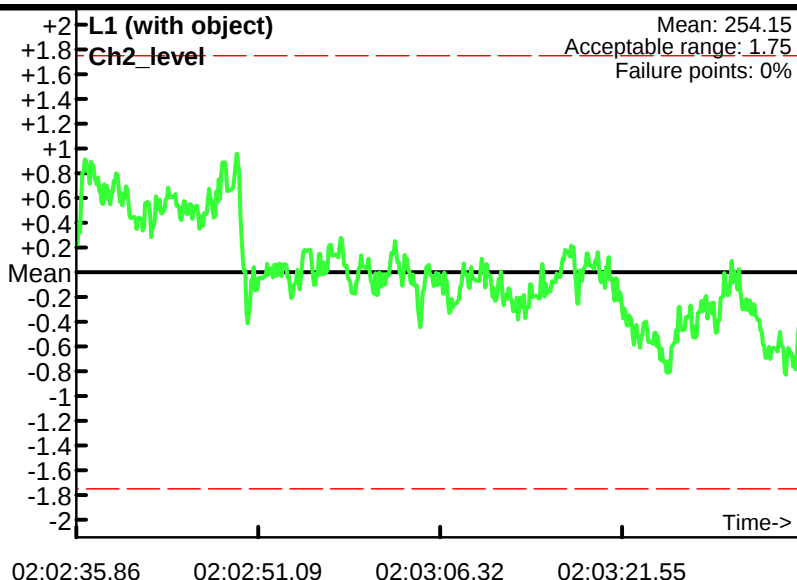
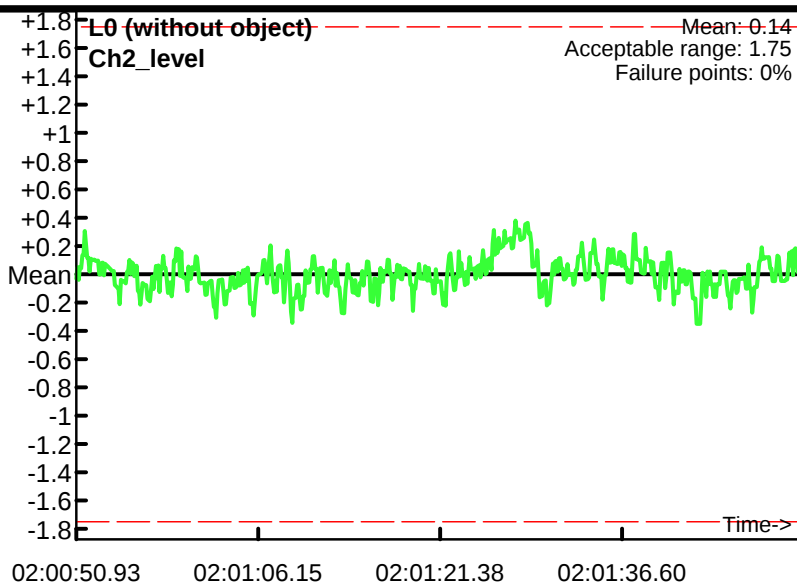
Static Calibration Test

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: 2009/05/17



Static Calibration Test

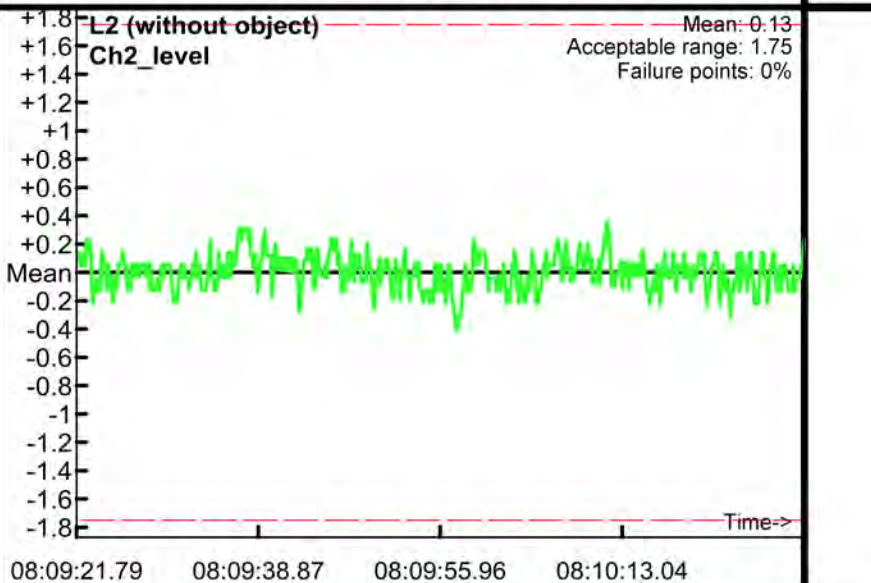
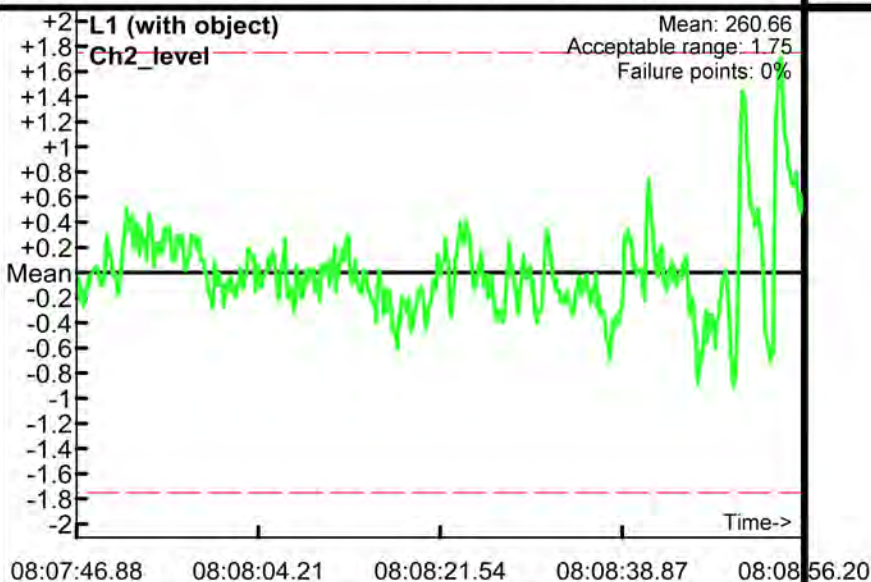
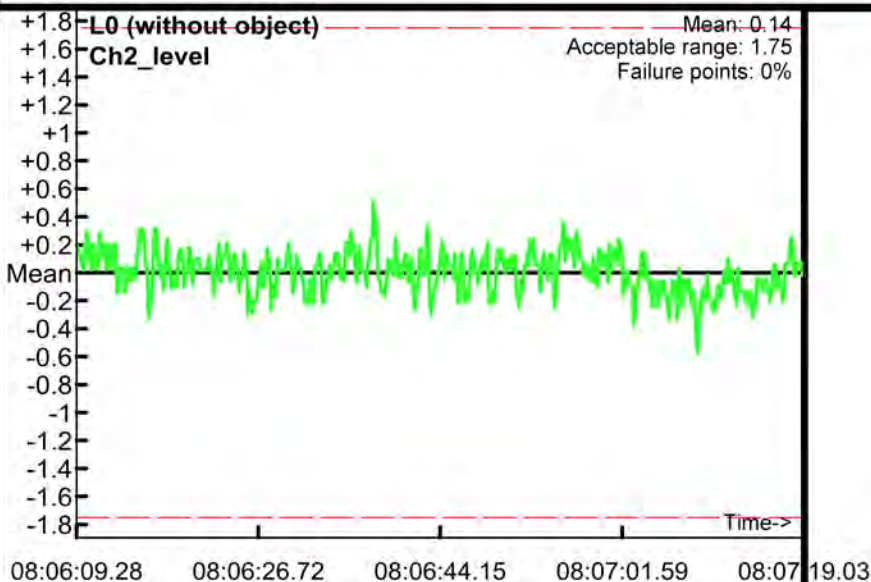
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

AM test
Operator: Team R1
Date: 2009/05/17



Static Calibration Test

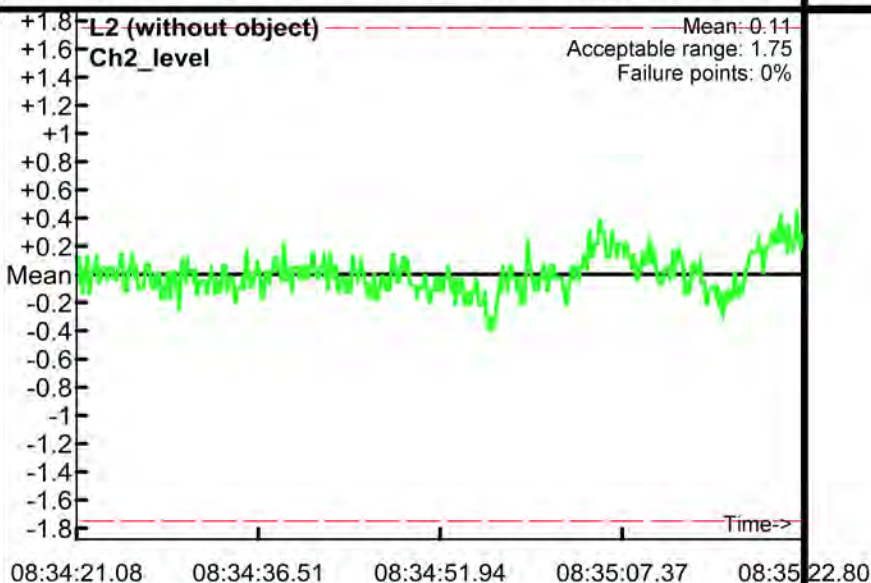
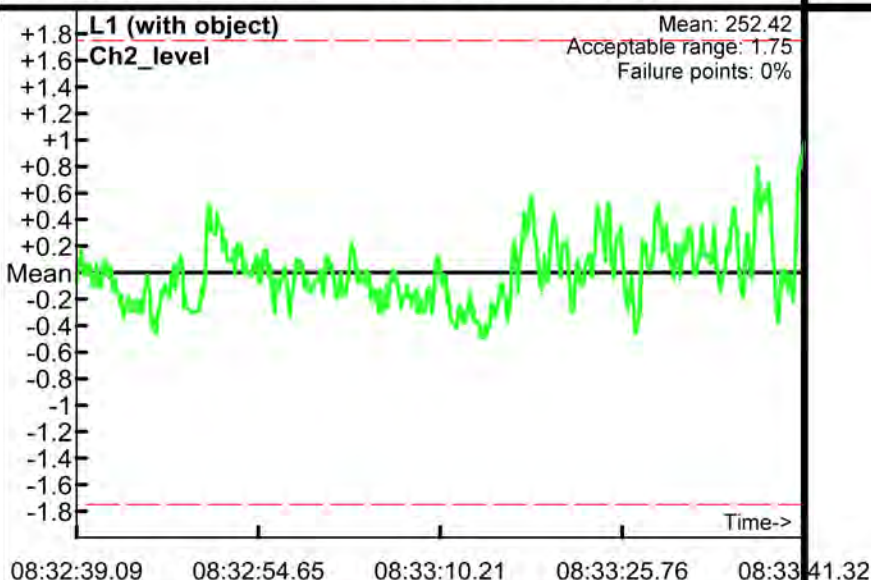
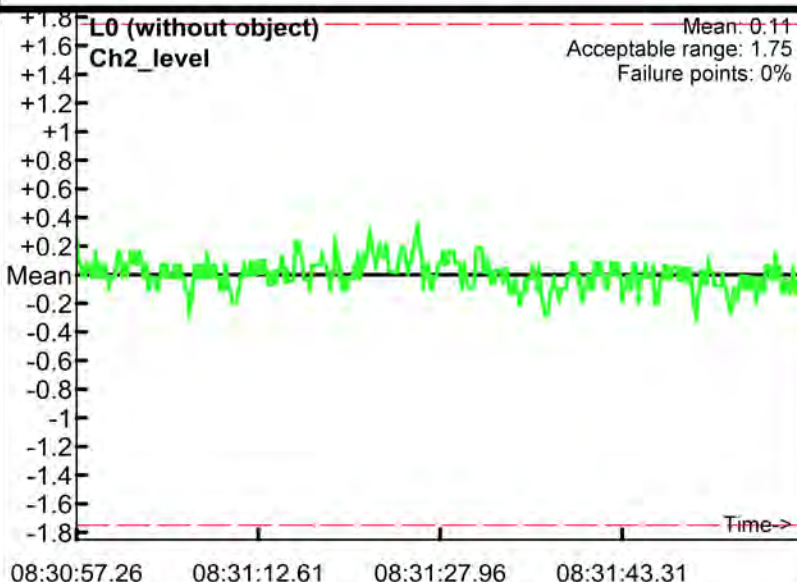
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 2009/05/17



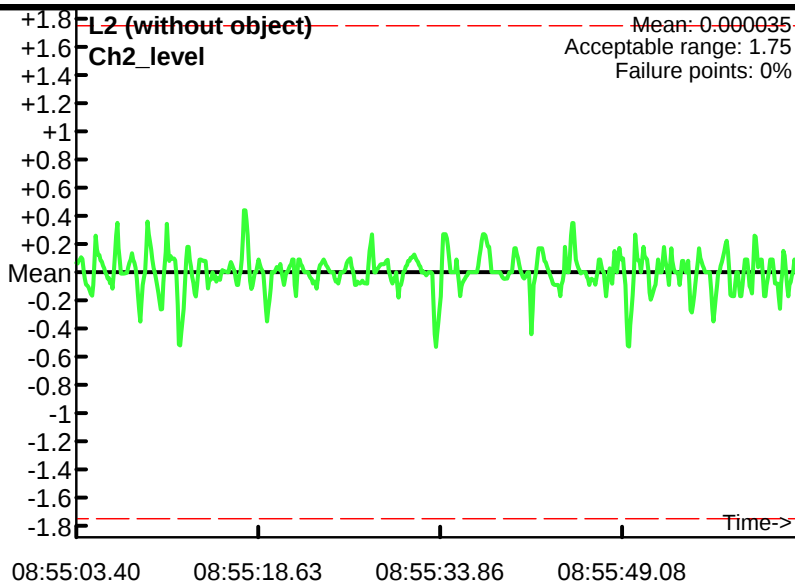
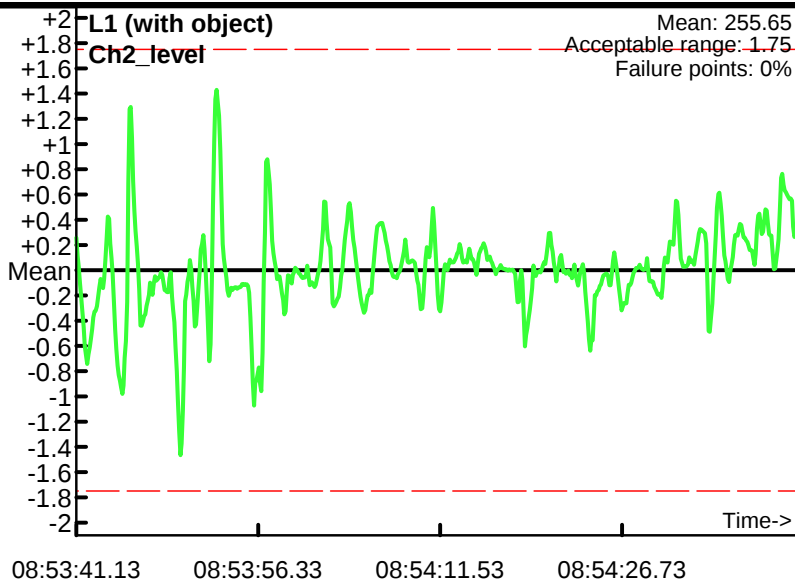
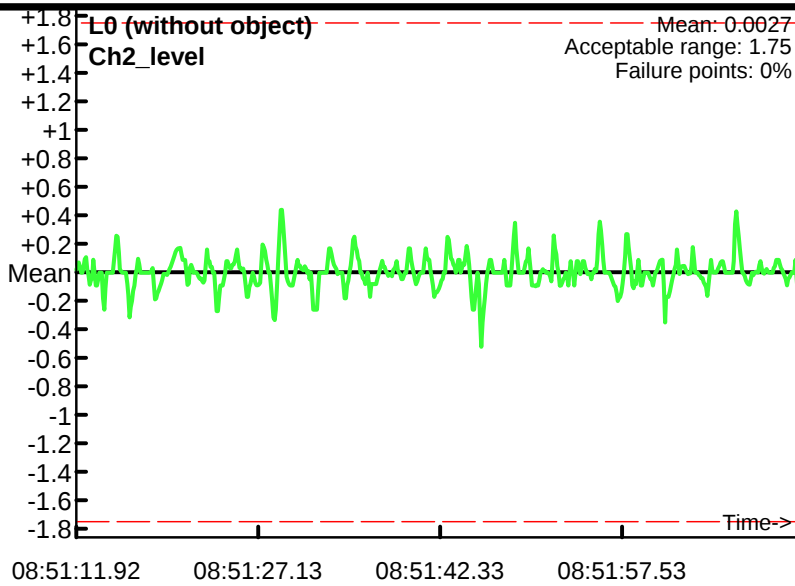
Static Calibration Test

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: 2009/05/17



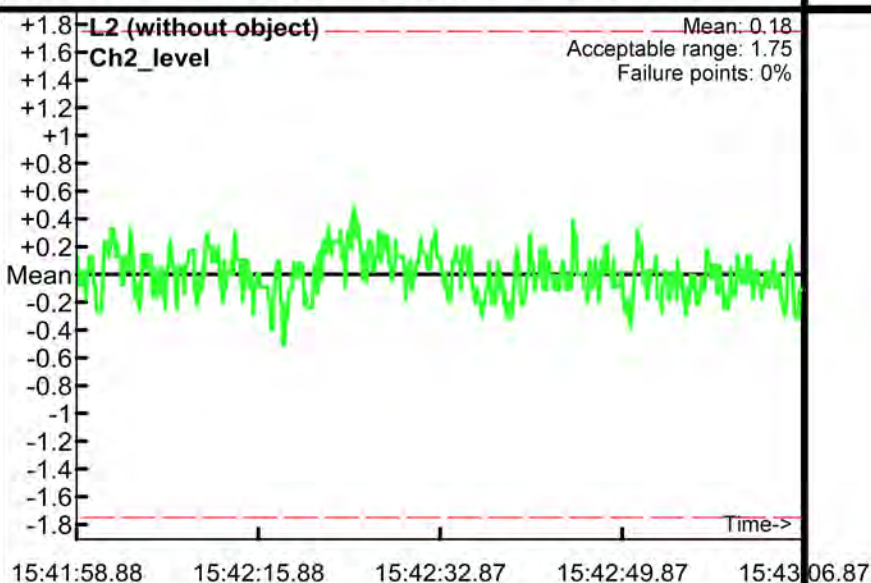
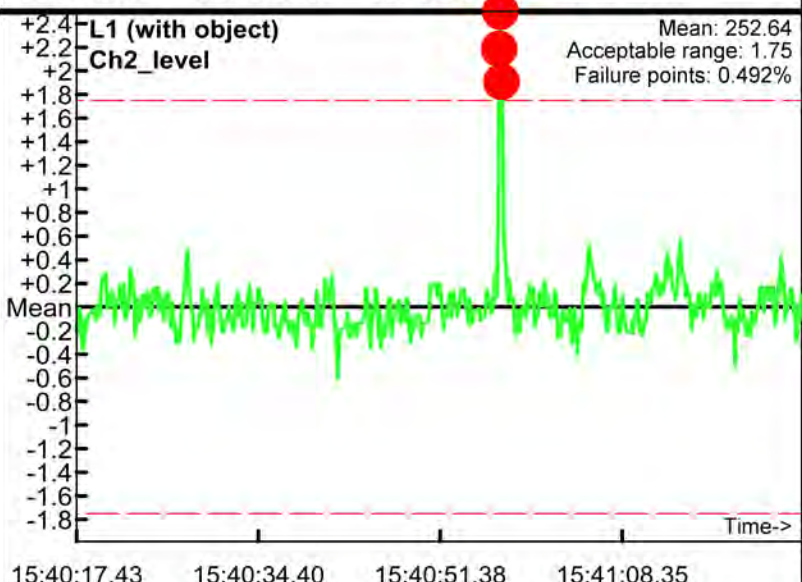
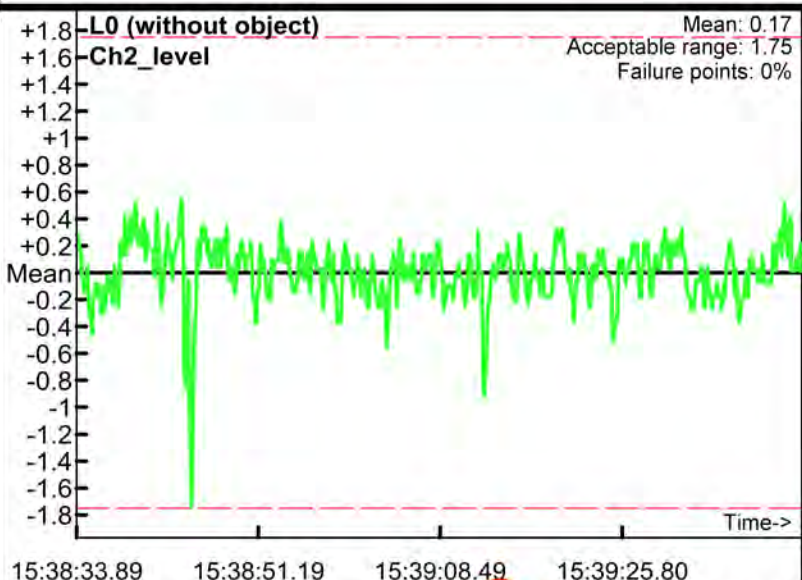
Static Calibration Test

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: 2009/05/17



Static Calibration Test

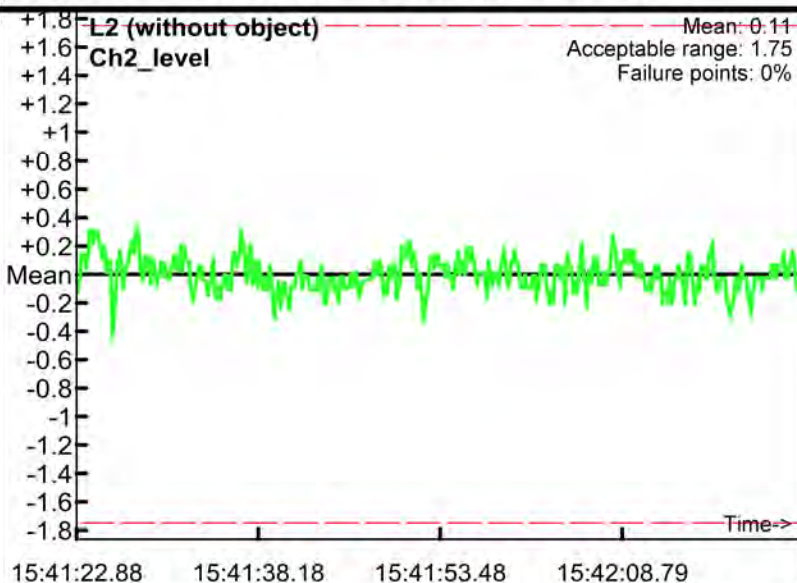
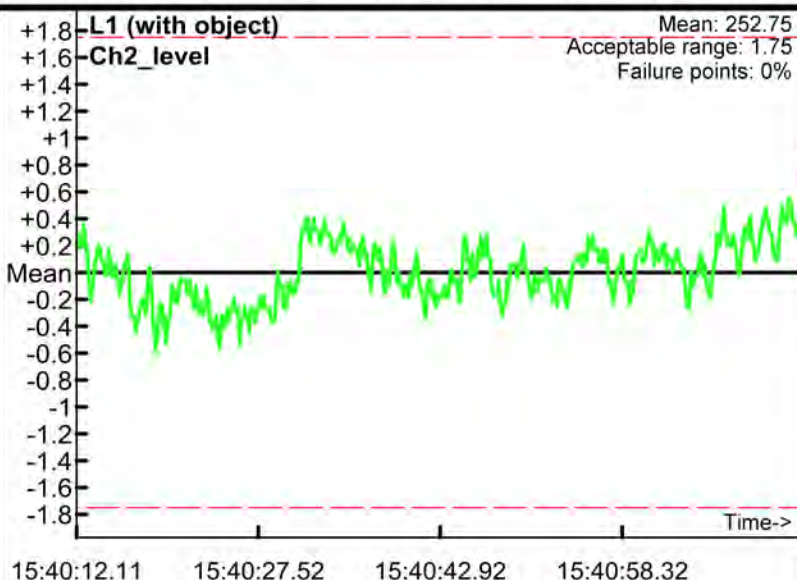
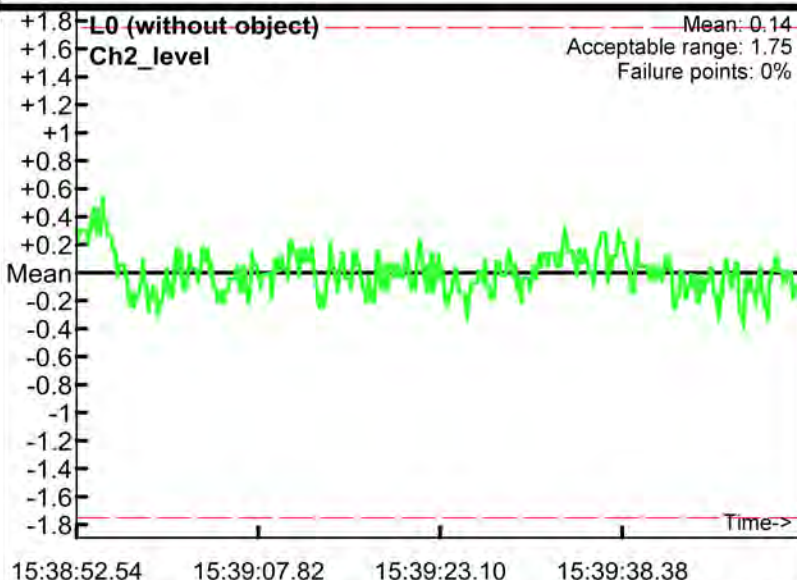
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

PM test
Operator: Team R2
Date: 2009/05/17



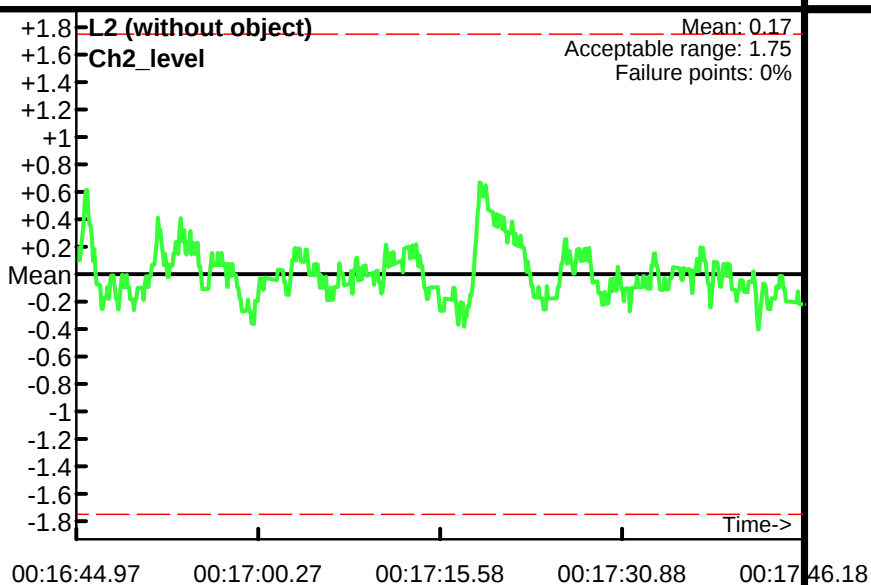
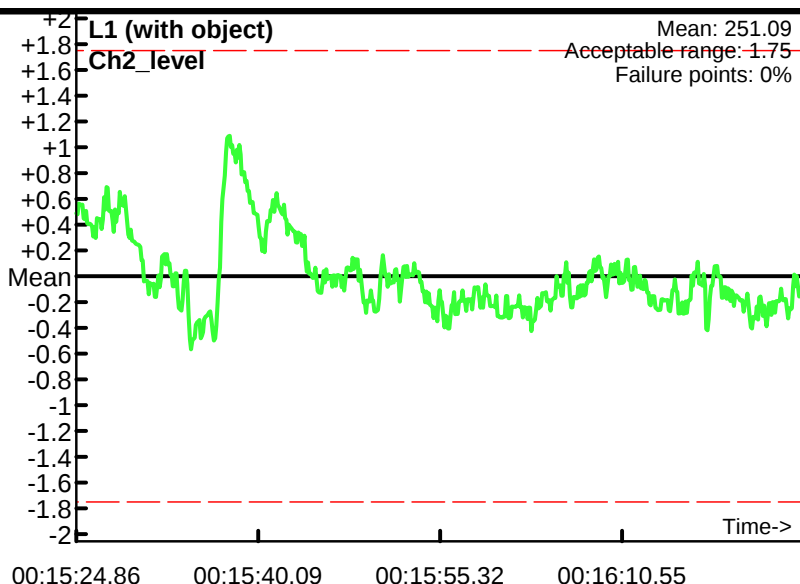
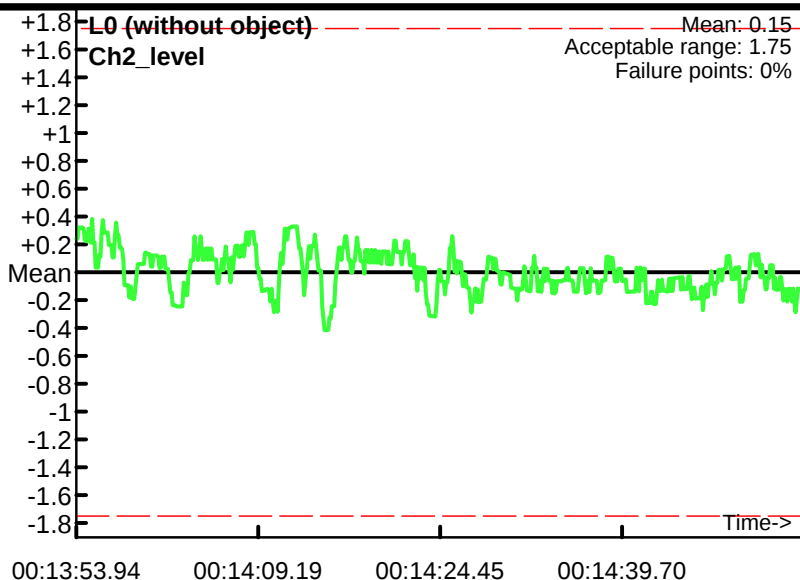
Static Calibration Test

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: 2009/05/18



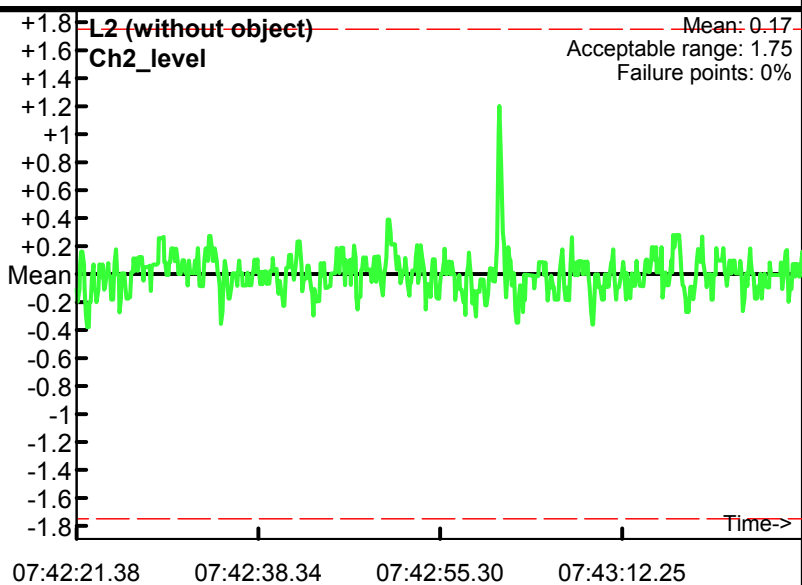
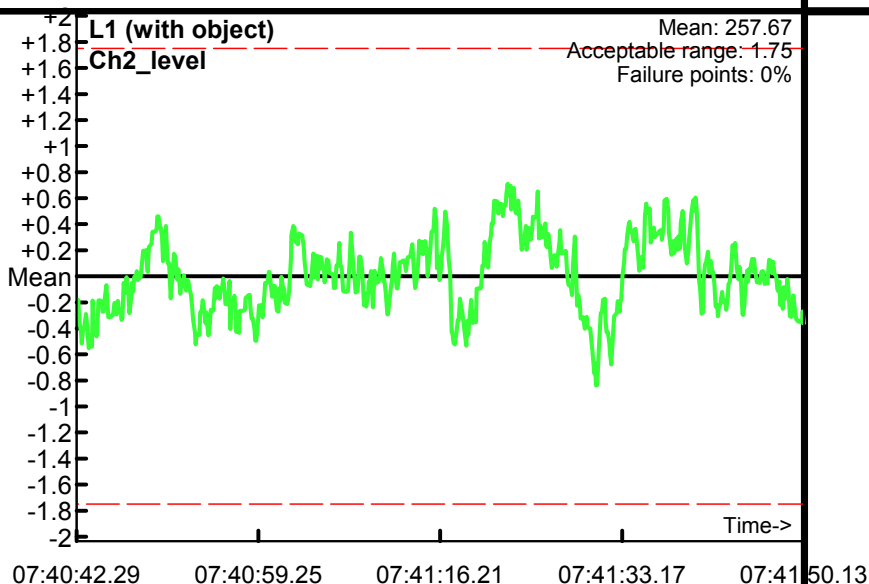
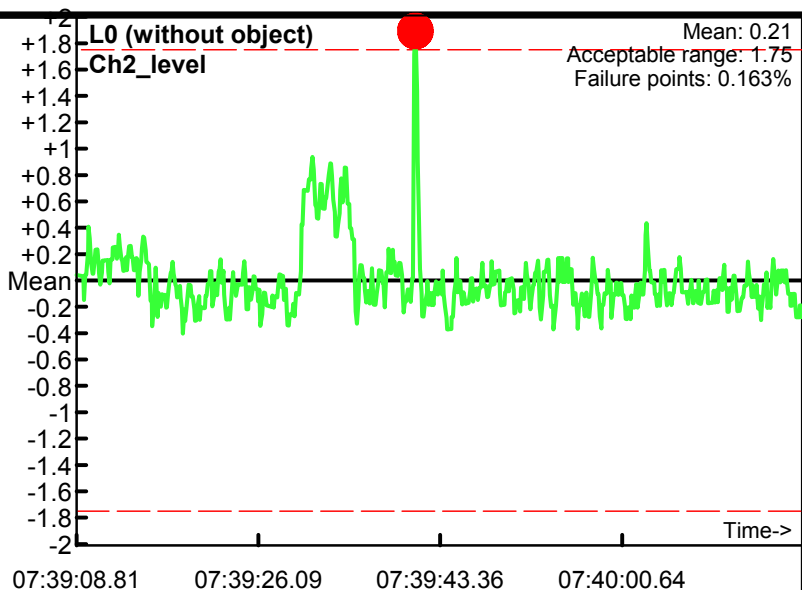
Static Calibration Test

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: 2009/05/18



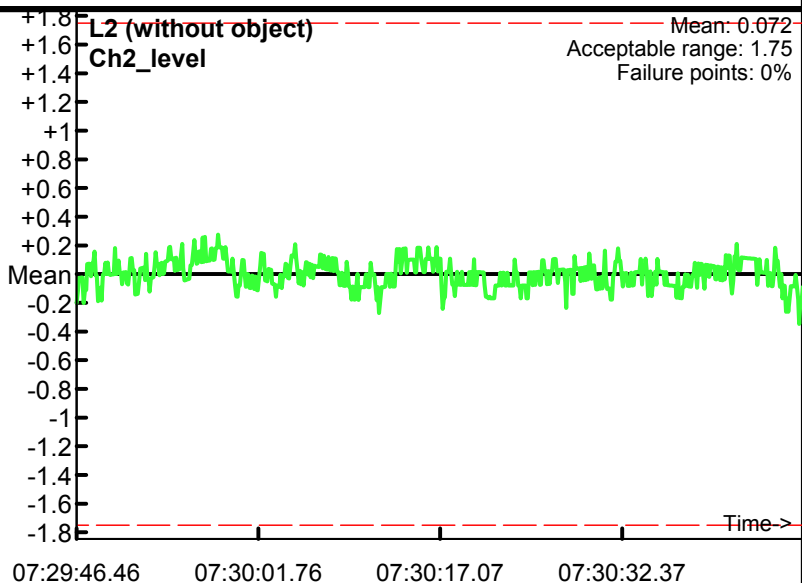
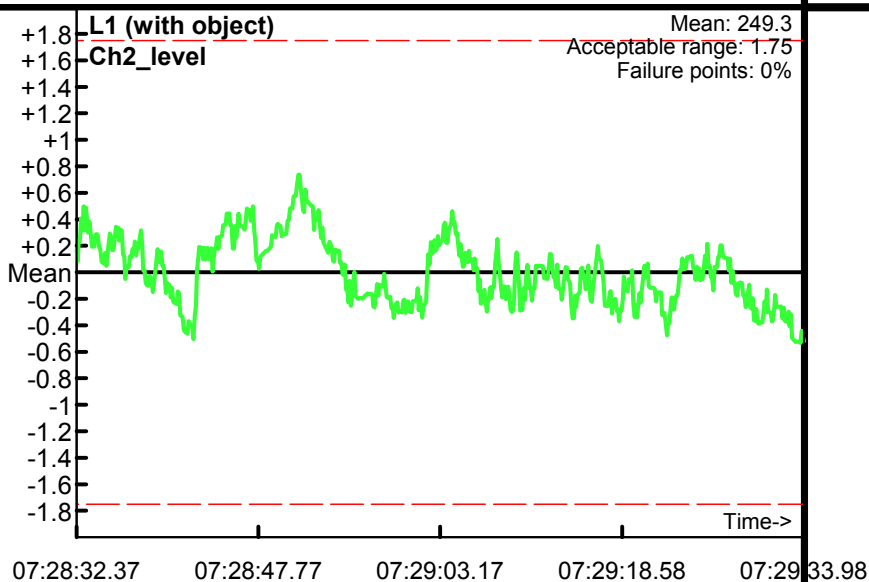
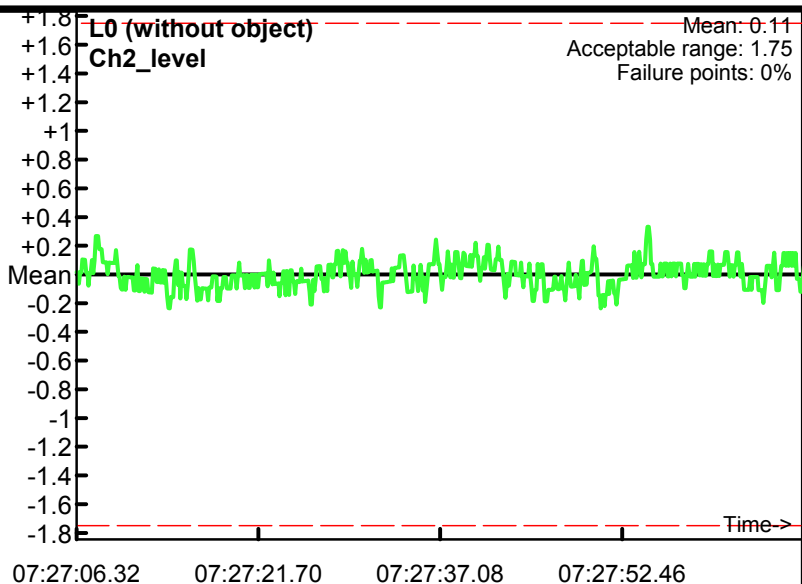
Static Calibration Test

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: 2009/05/18



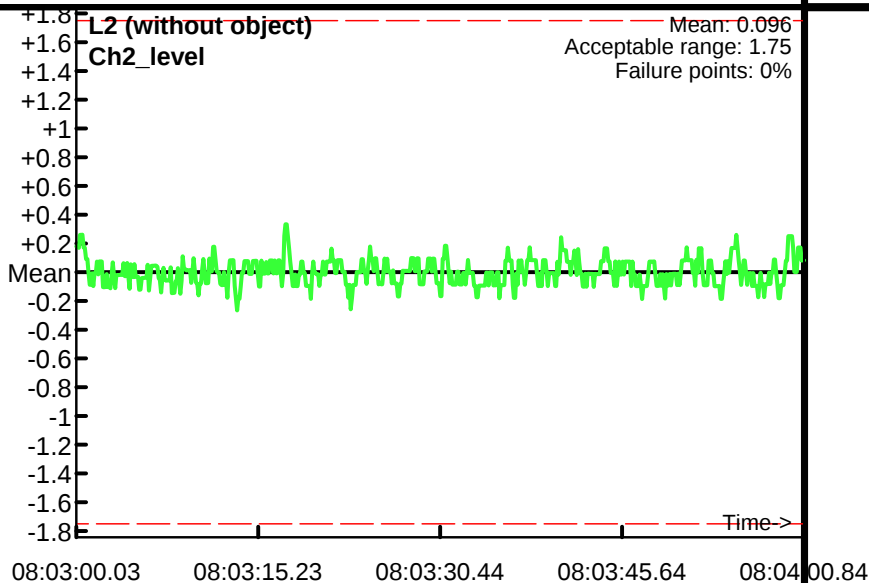
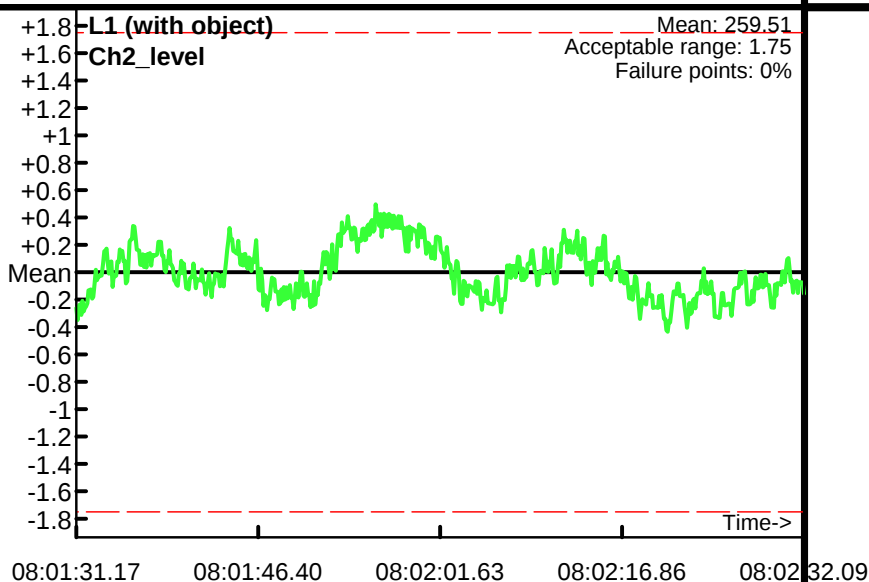
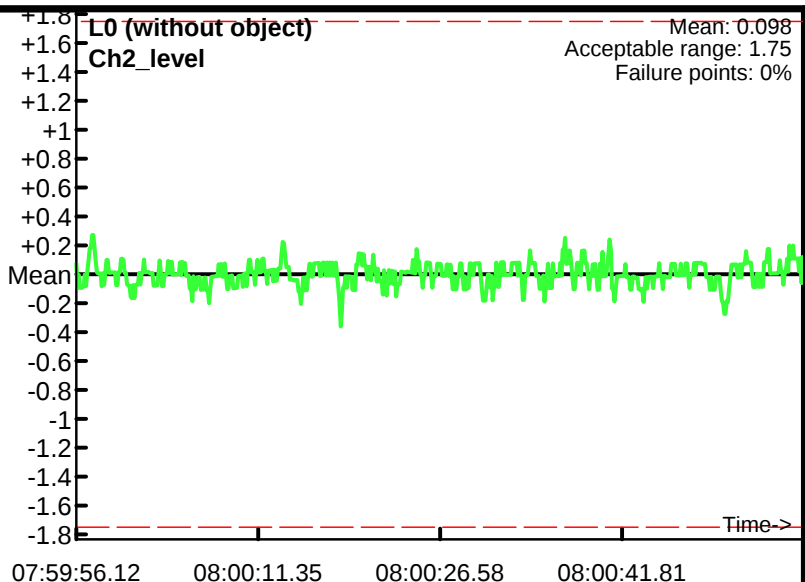
Static Calibration Test

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 3
Date: 2009/05/18



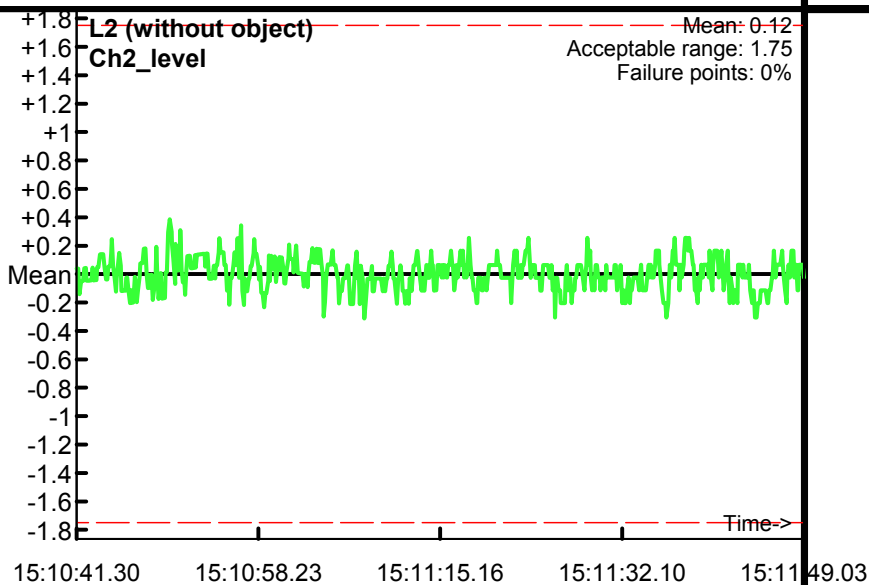
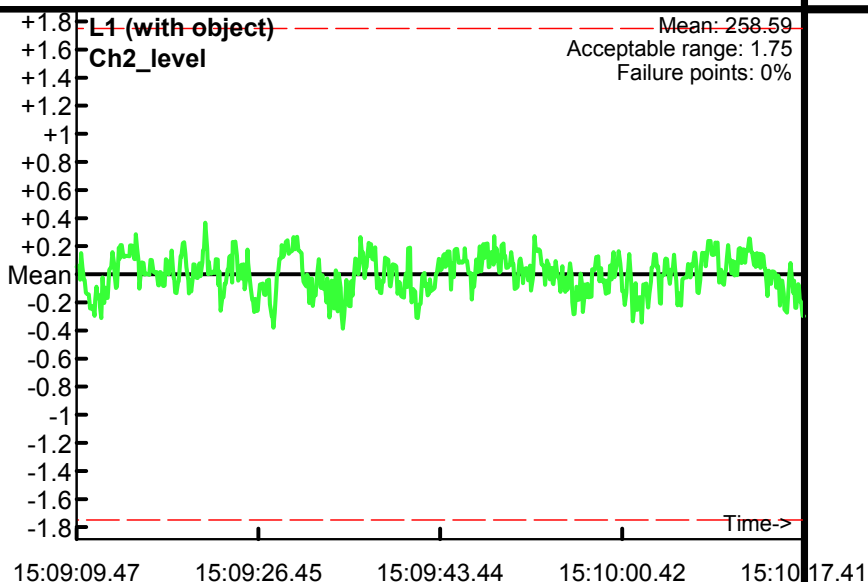
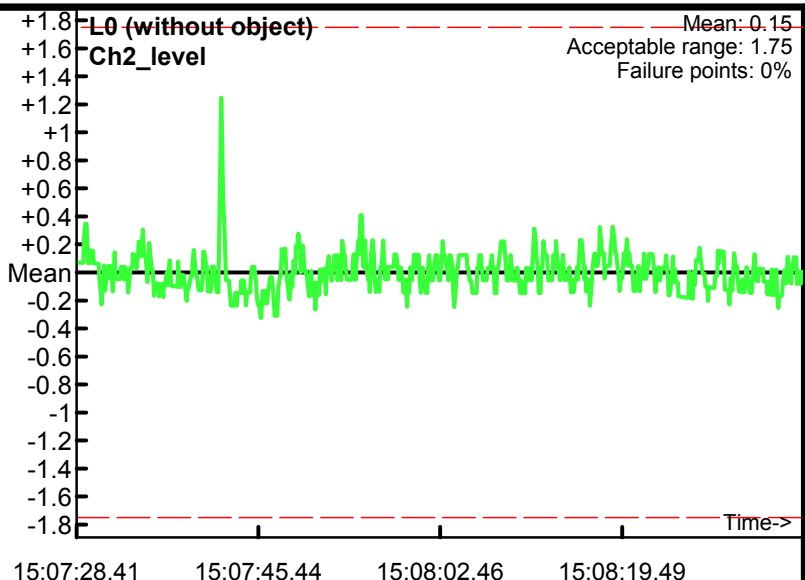
Static Calibration Test

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: 2009/05/18



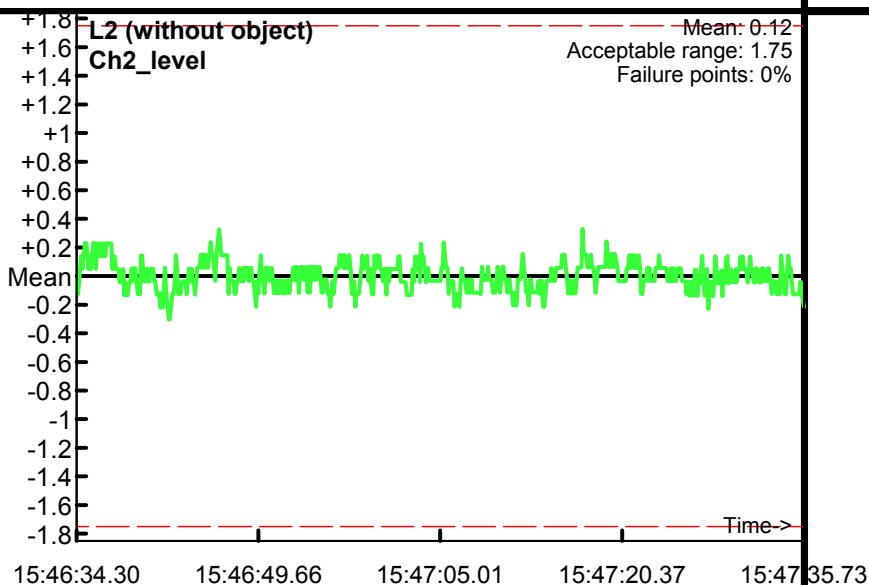
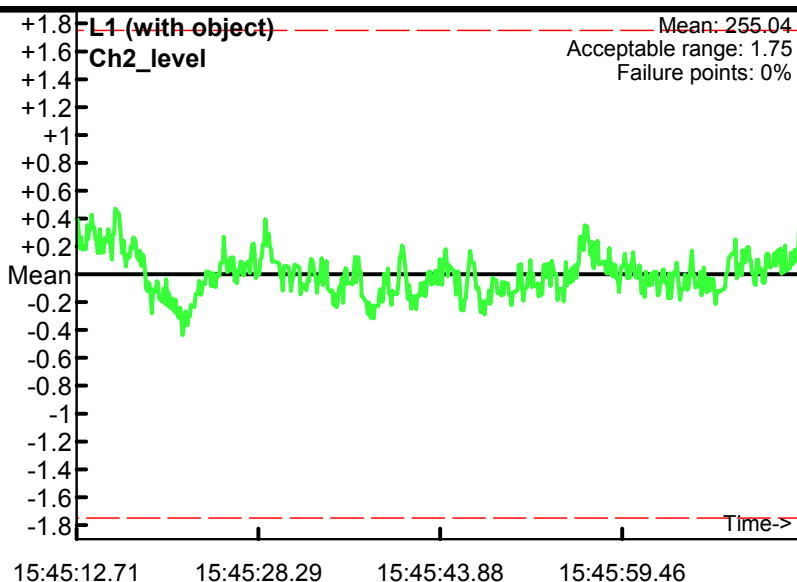
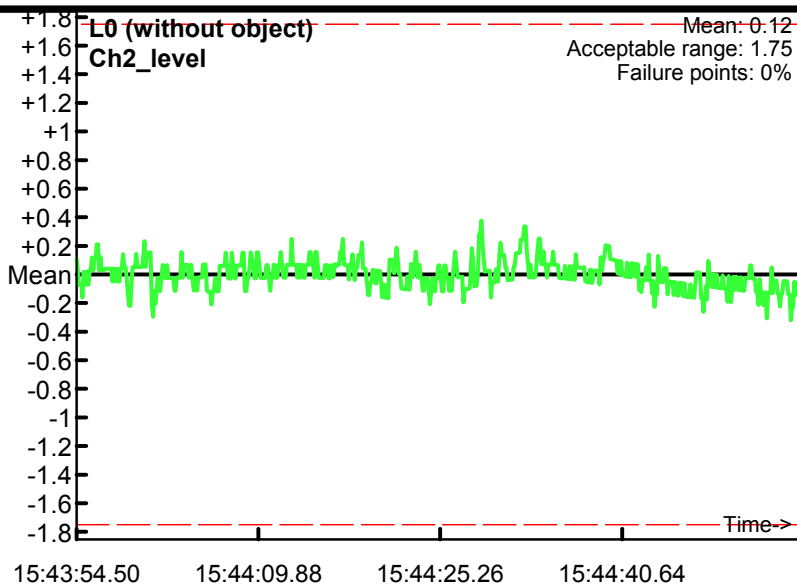
Static Calibration Test

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: 2009/05/18



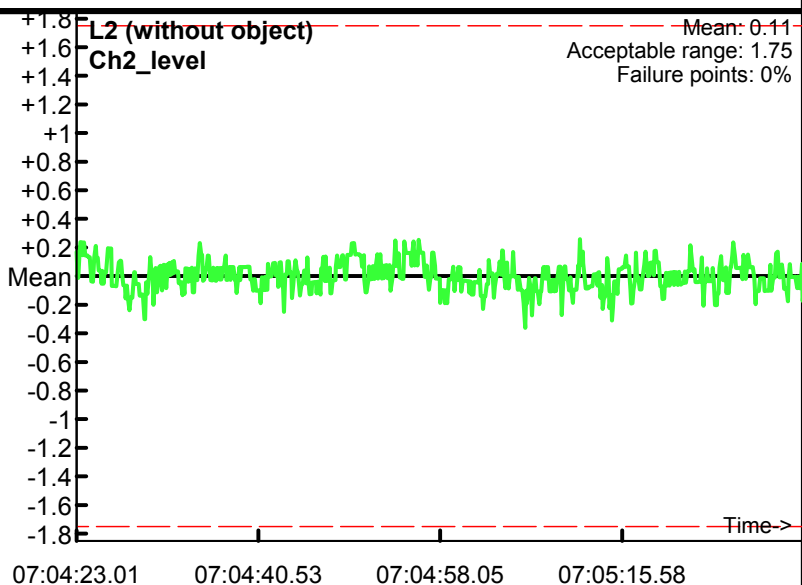
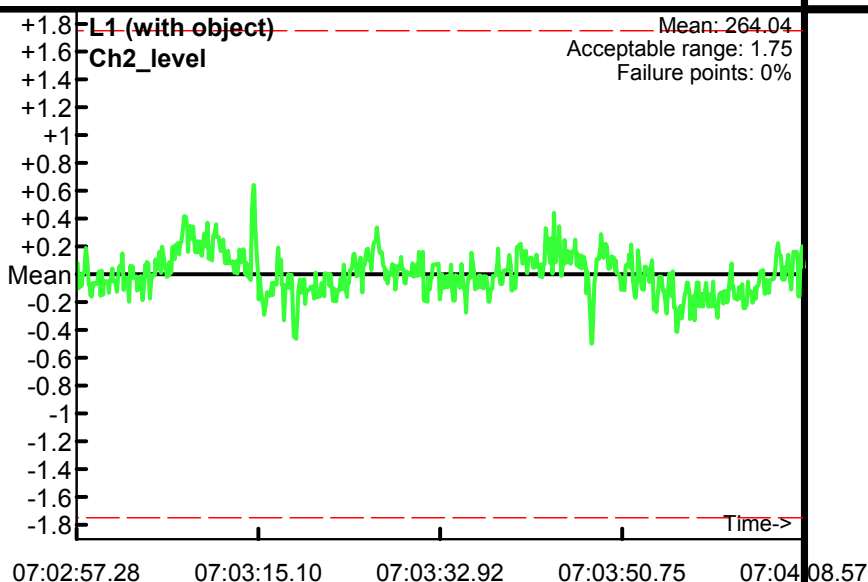
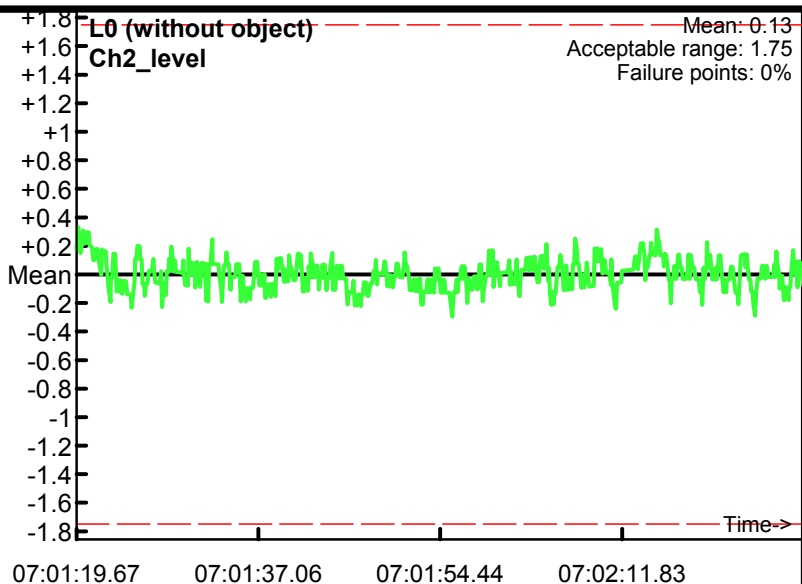
Static Calibration Test

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: 2009/05/19

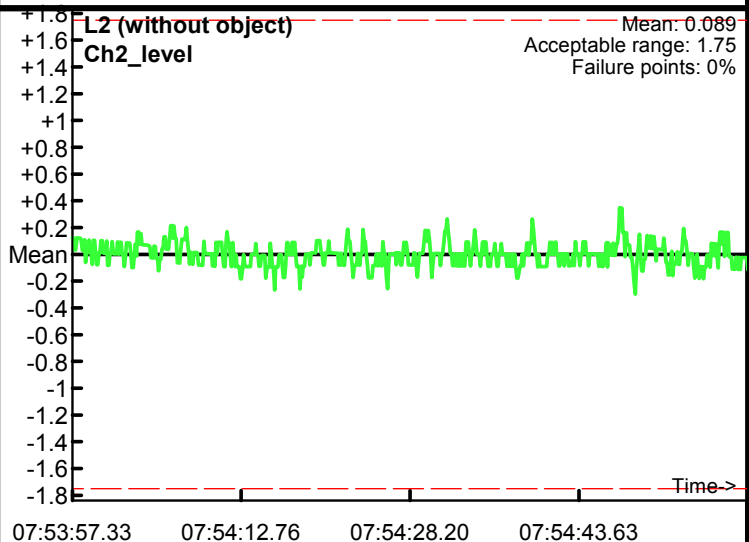
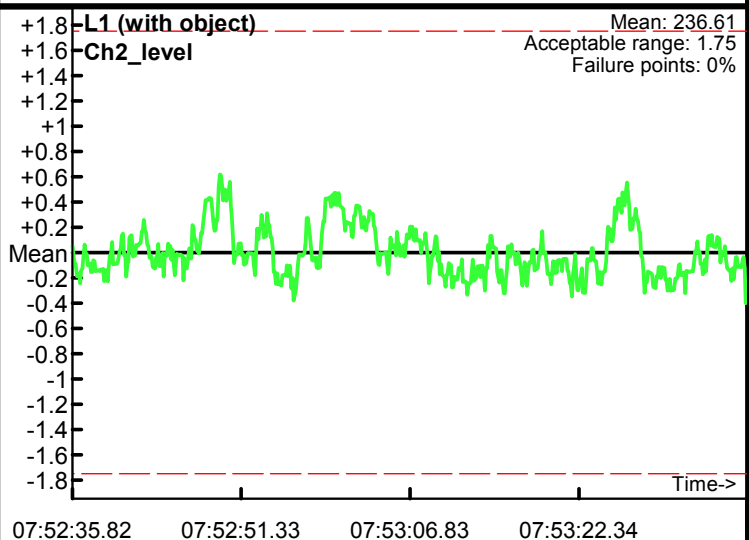
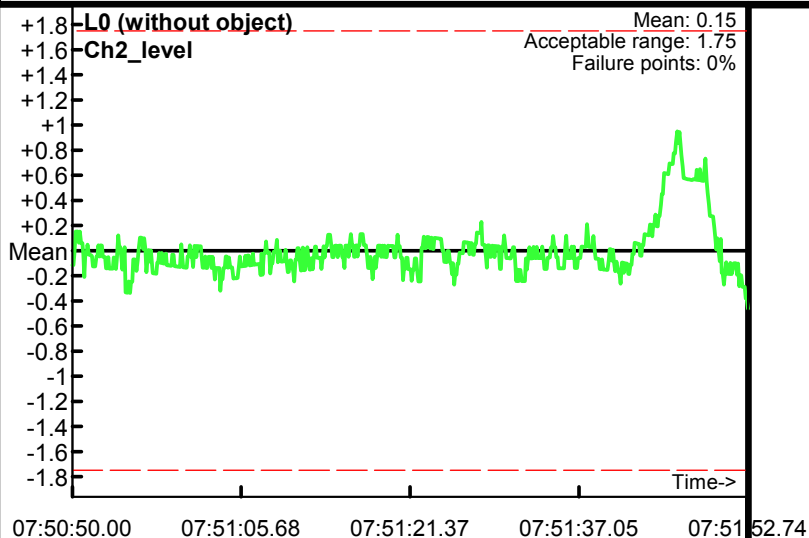


Static Calibration Test

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: 2009/05/19



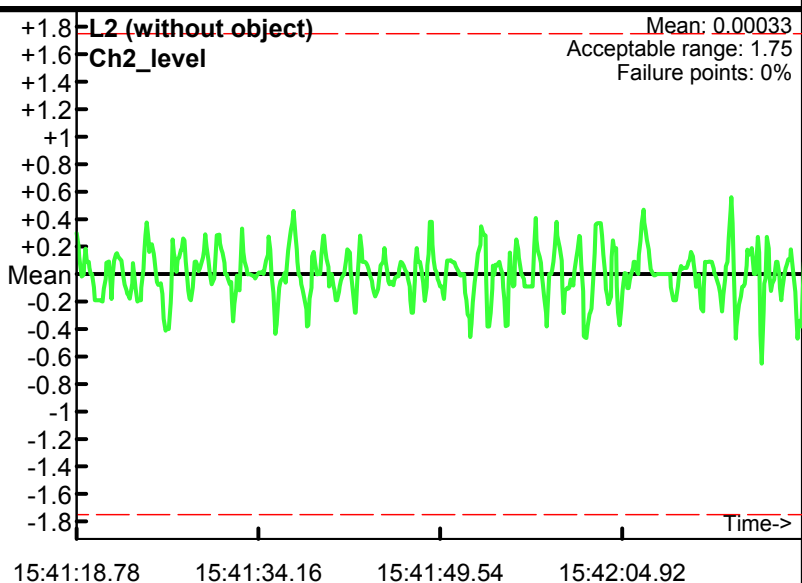
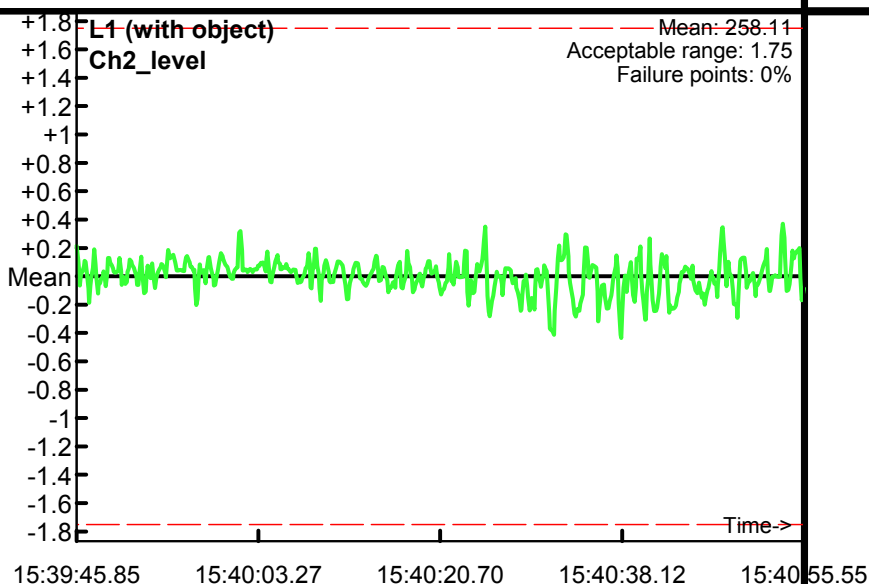
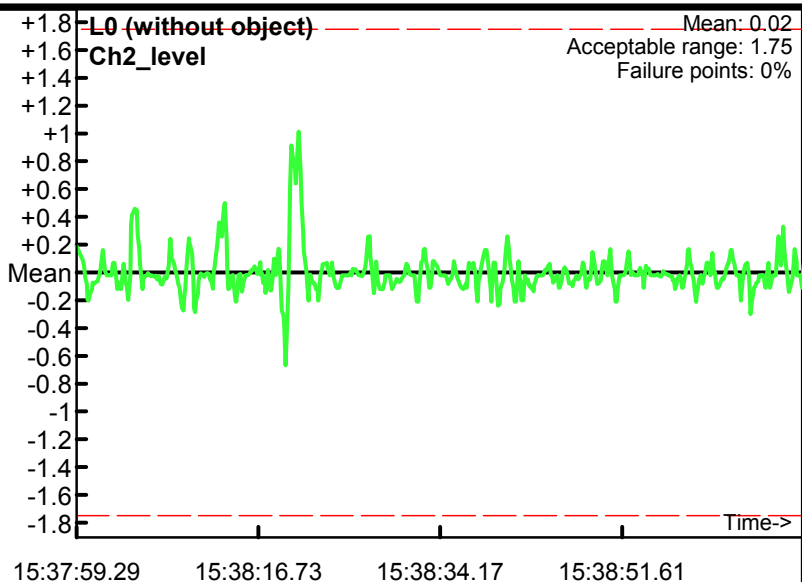
Static Calibration Test

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: 2009/05/19



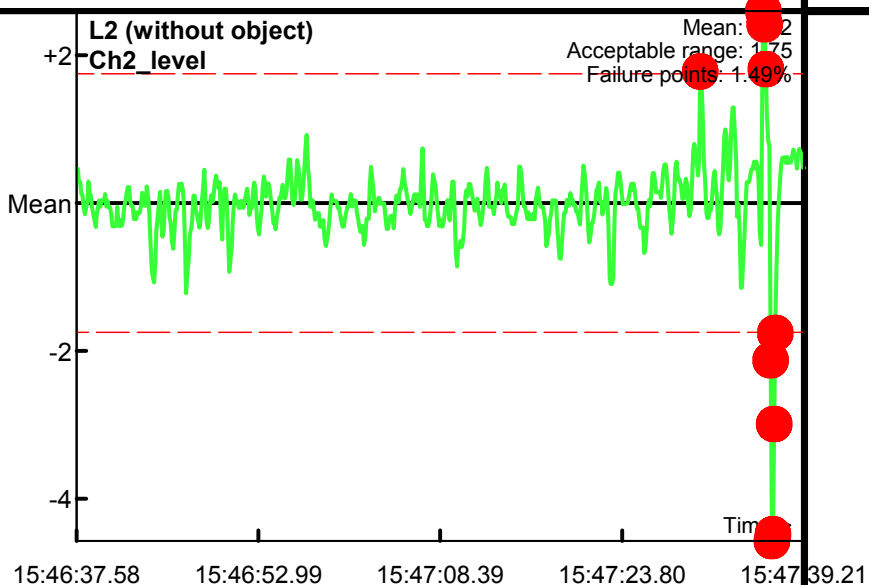
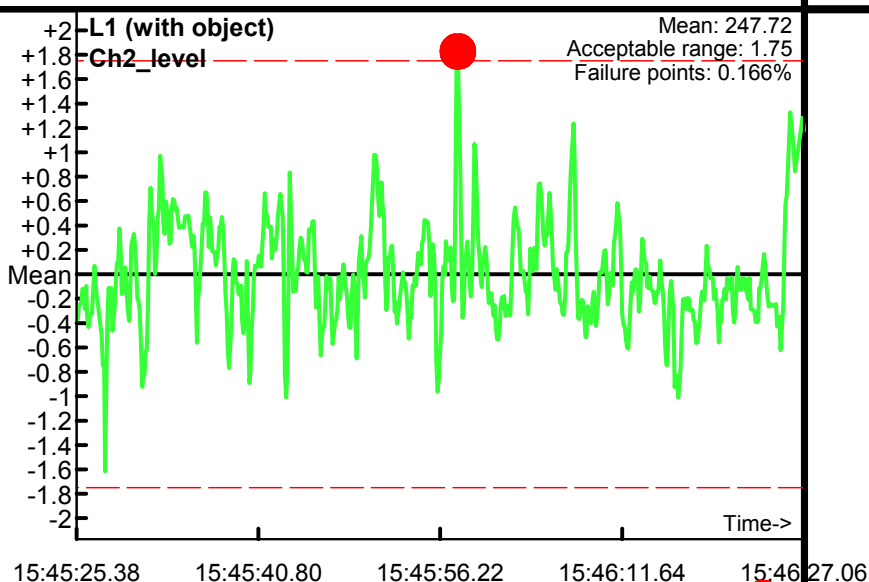
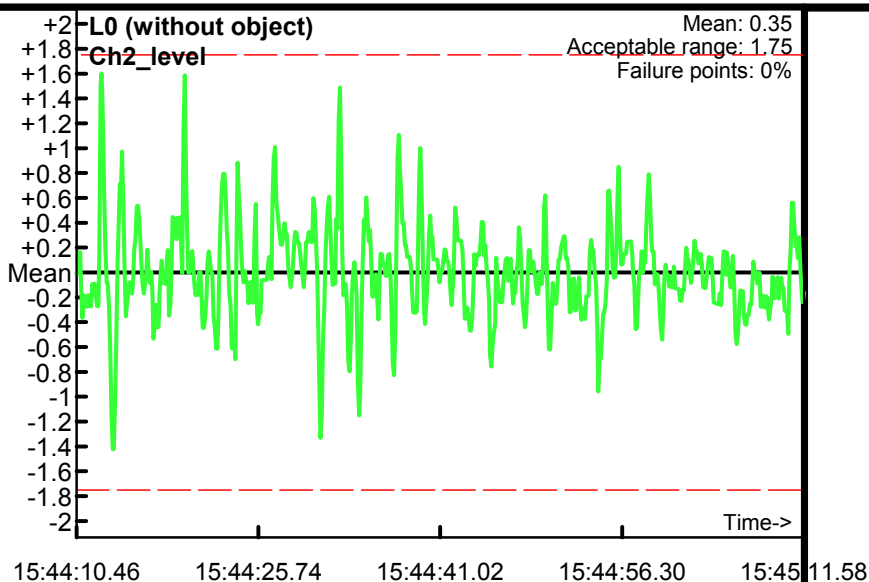
Static Calibration Test

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: 2009/05/19



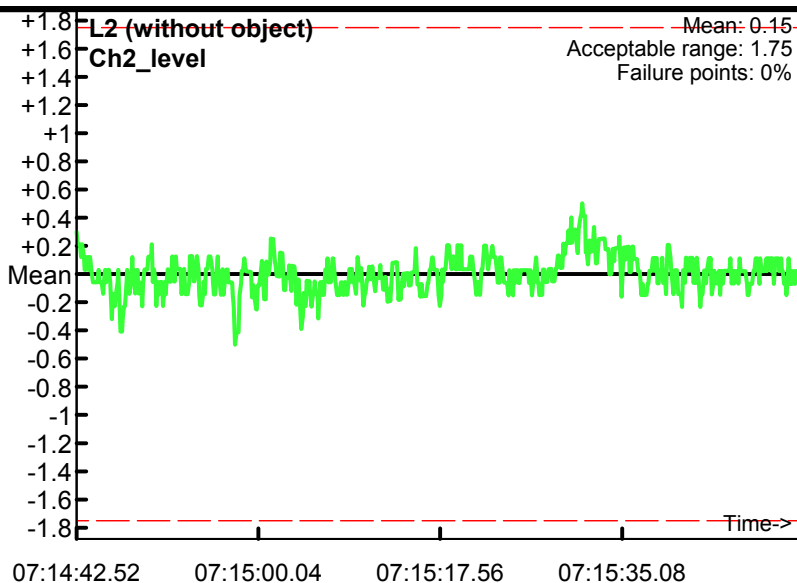
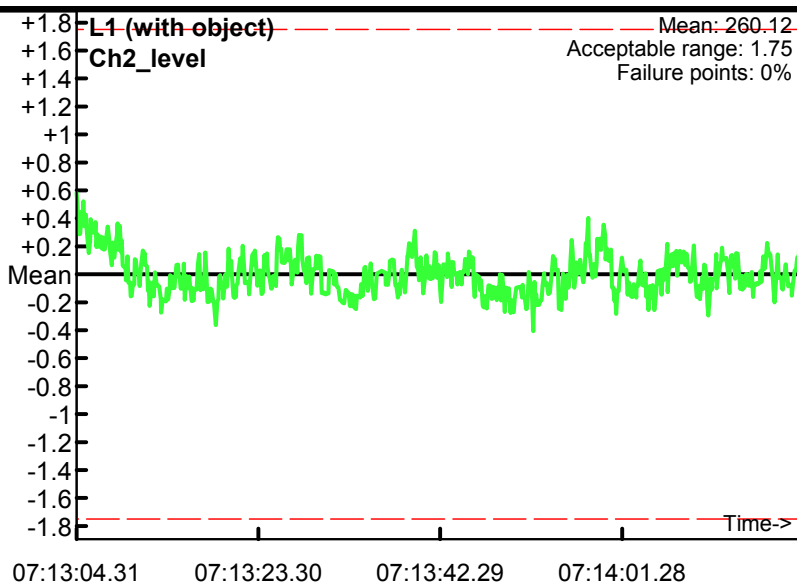
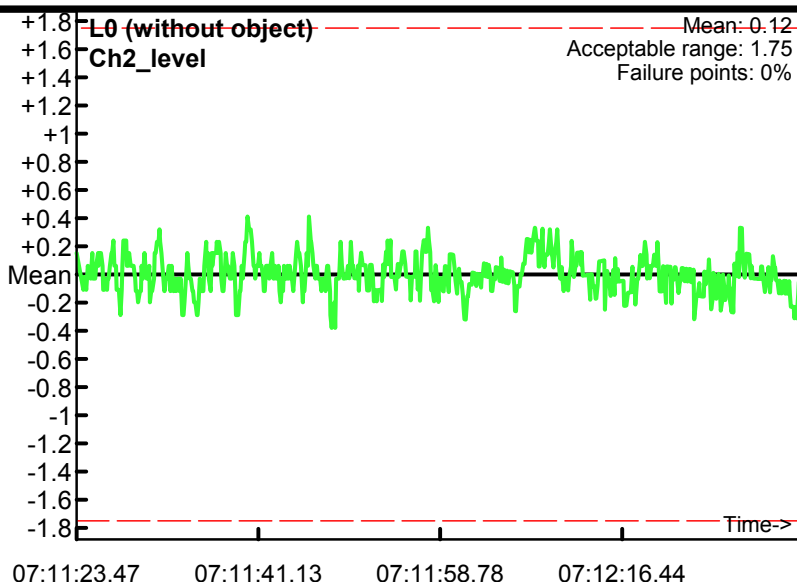
Static Calibration Test

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: 2009/05/20



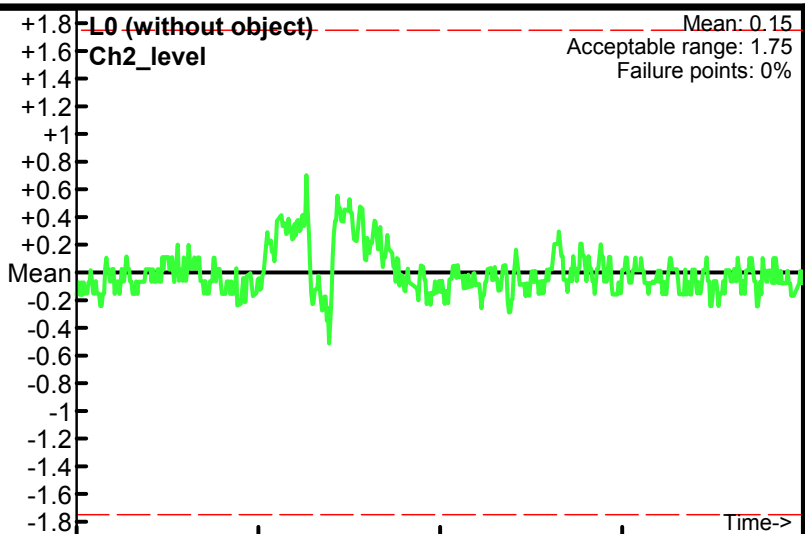
Static Calibration Test

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

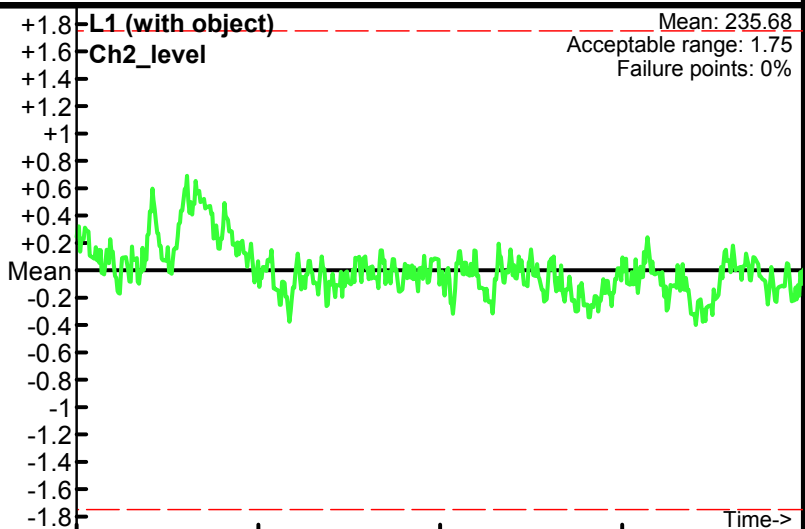
Instrument Threshold: 20%

● Outside range
--- Acceptable limits

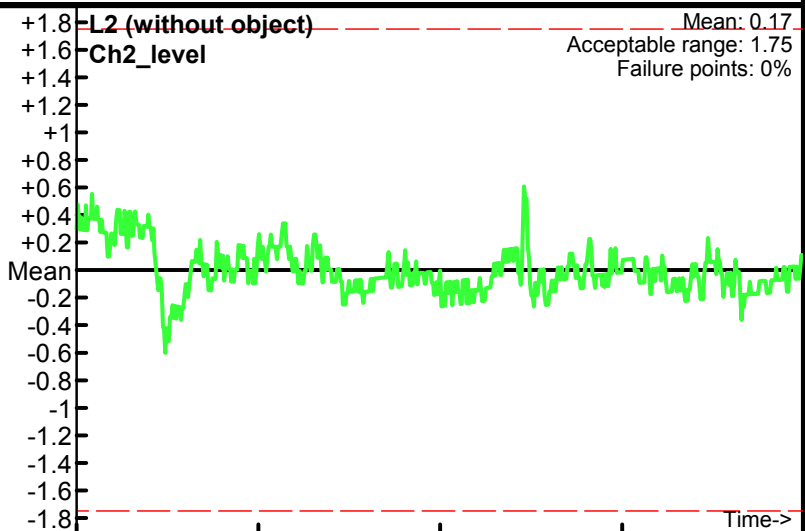
AM test
Operator: Team R2
Date: 2009/05/20



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08:38:04.92 08:38:20.20 08:38:35.48 08:38:50.76 08:39:06.04



08:39:16.26 08:39:31.57 08:39:46.87 08:40:02.17 08:40:17.48

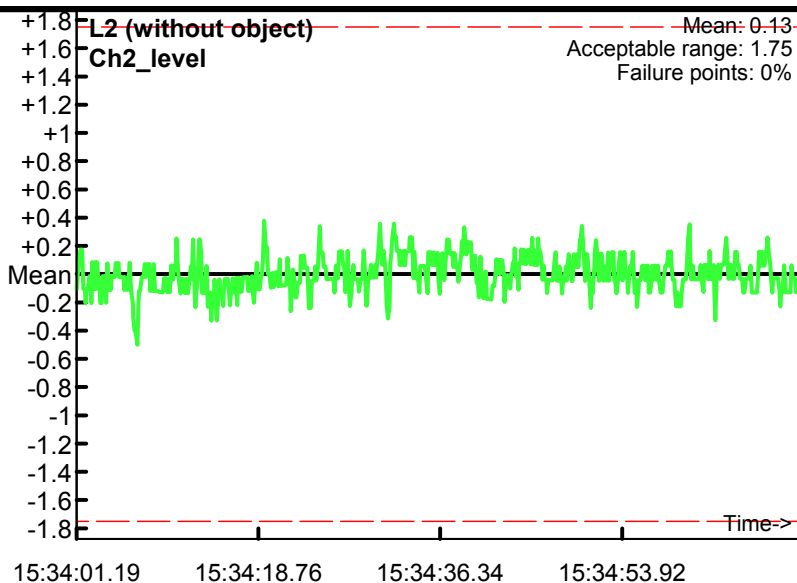
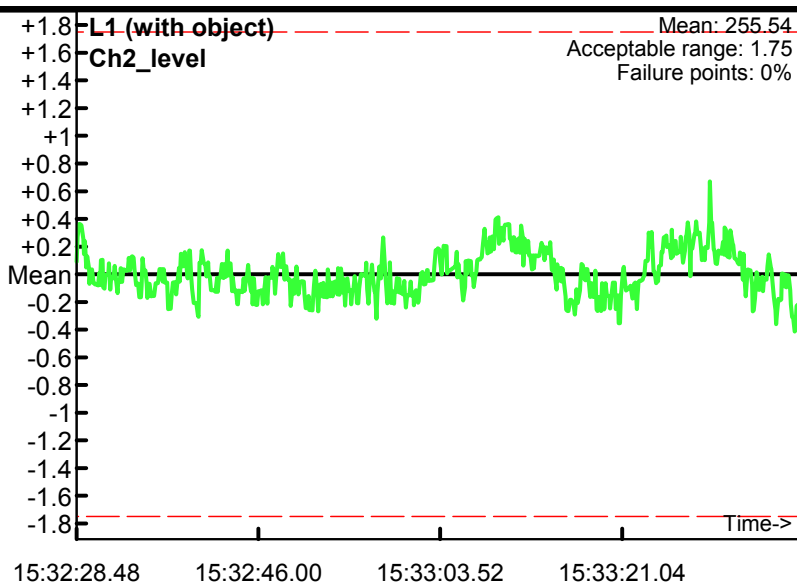
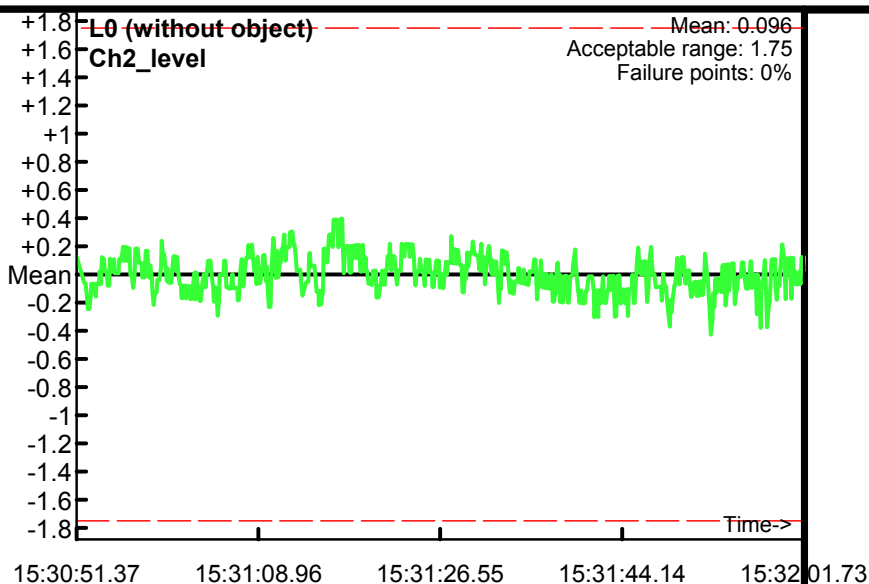
Static Calibration Test

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: 2009/05/20



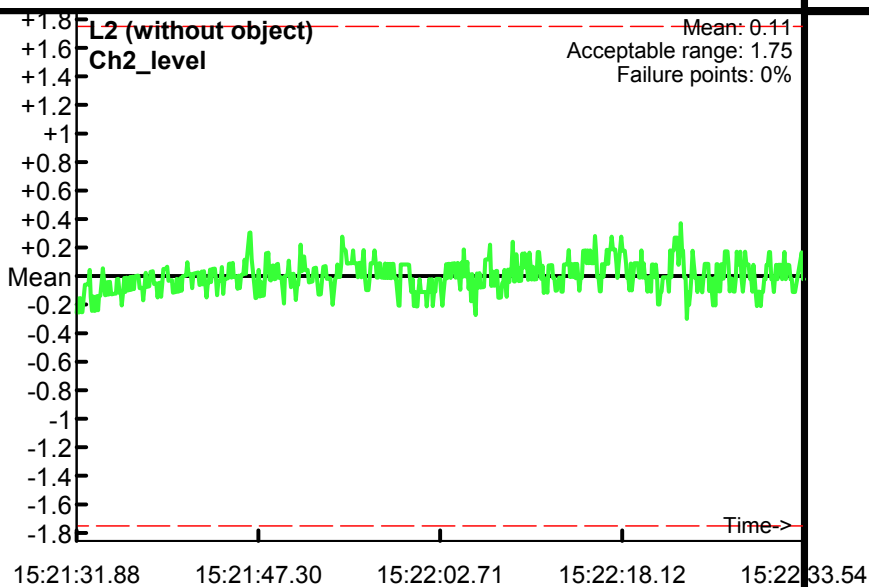
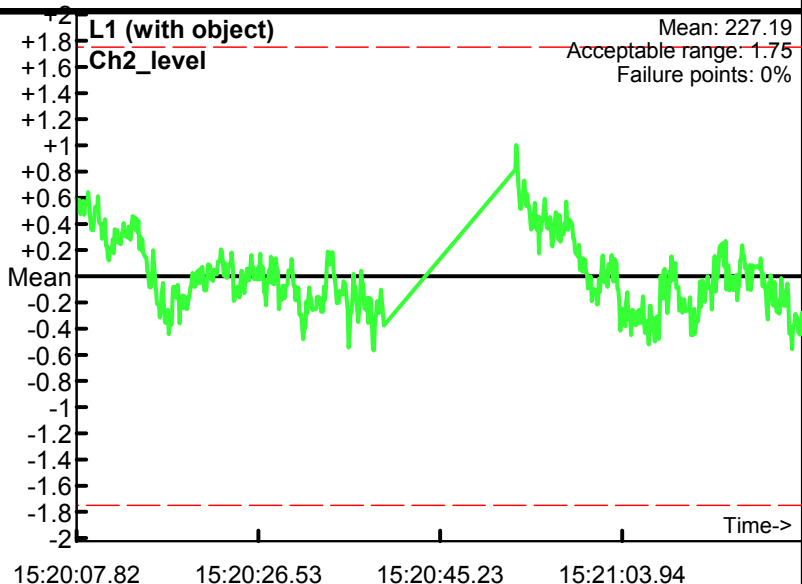
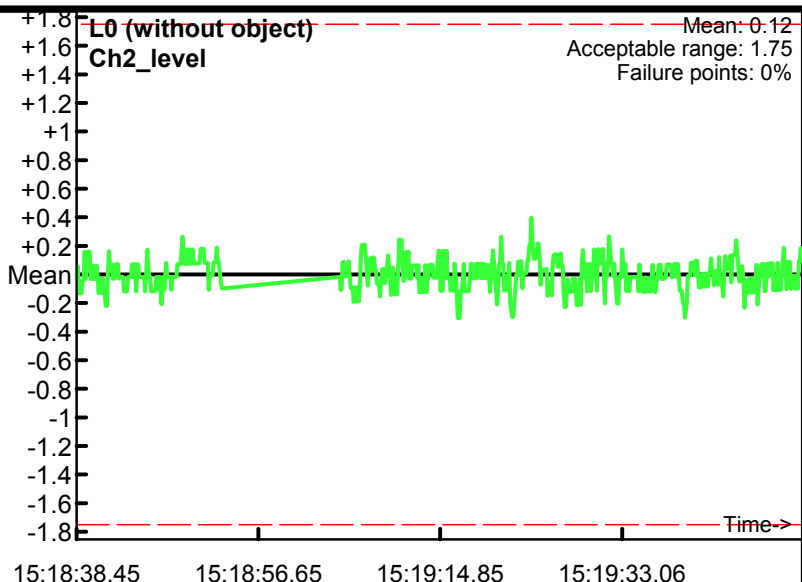
Static Calibration Test

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: 2009/05/20



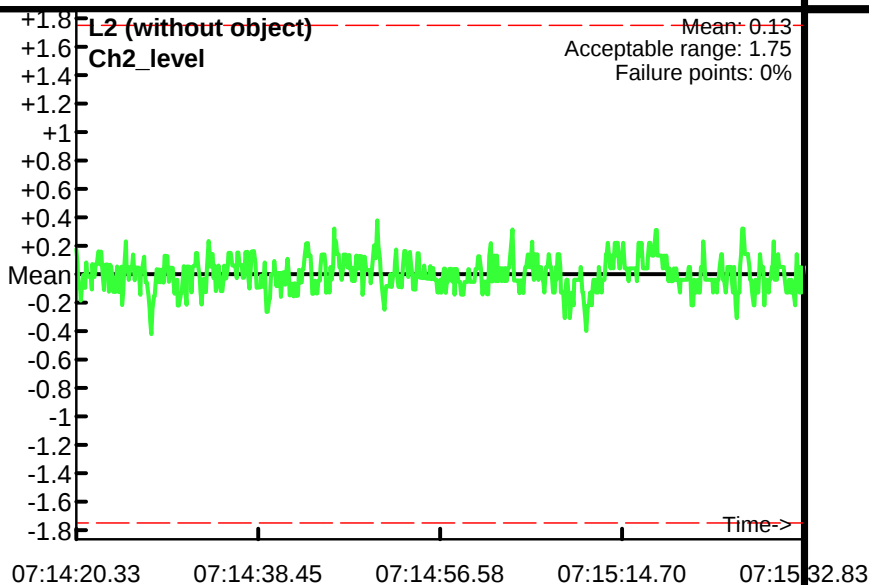
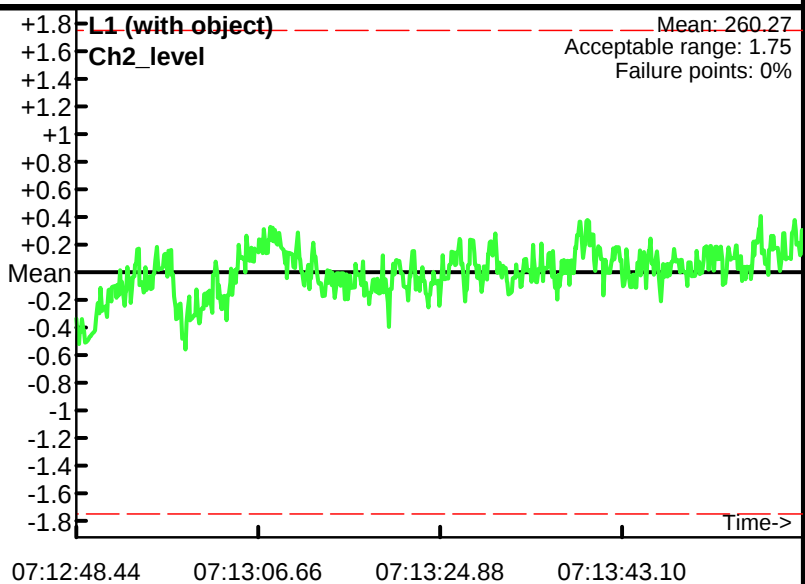
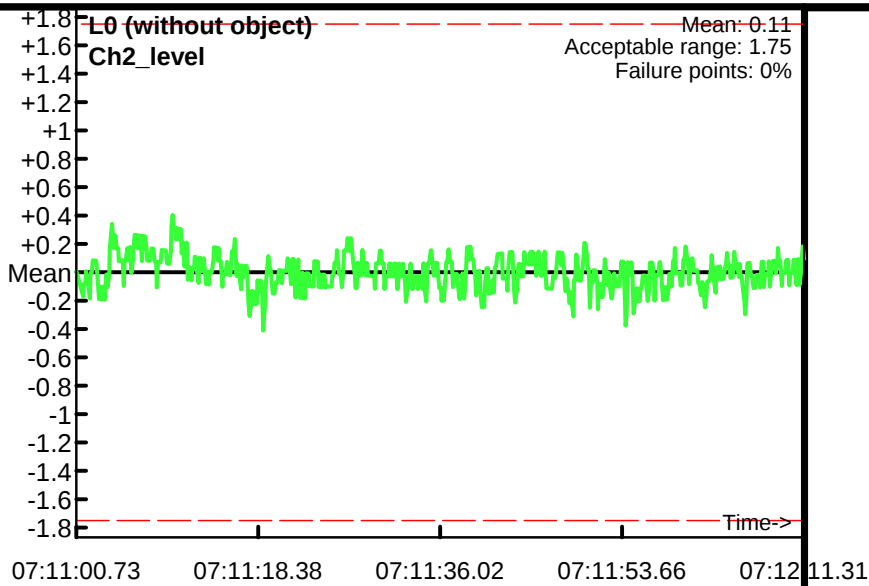
Static Calibration Test

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: 2009/05/27



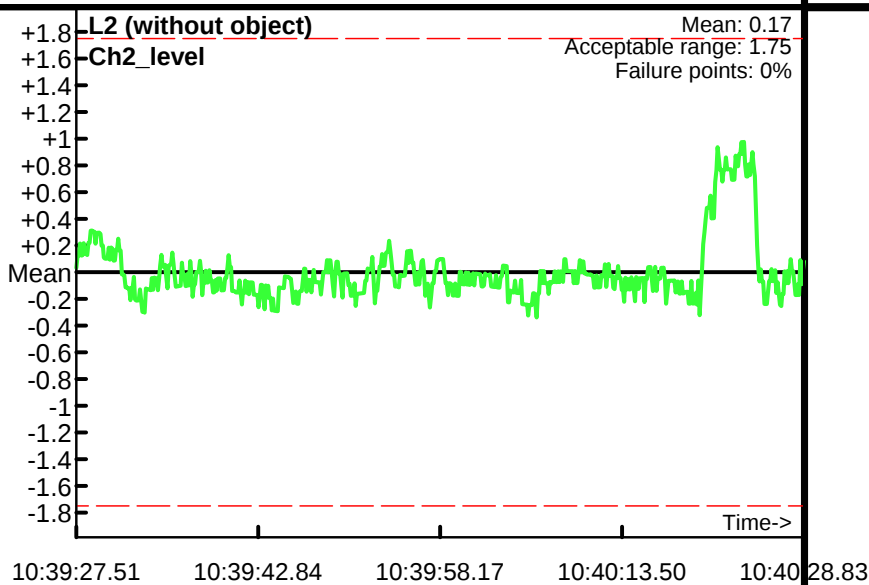
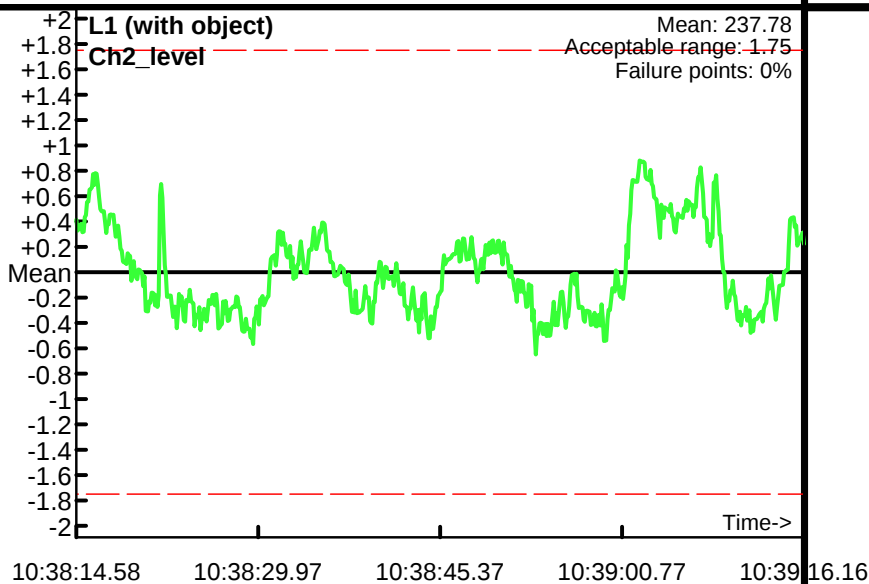
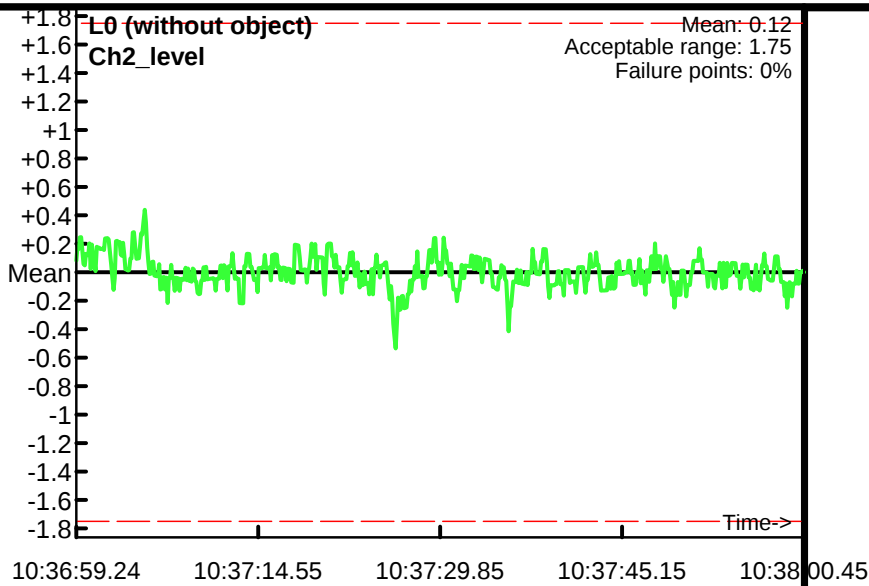
Static Calibration Test

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: 2009/05/27



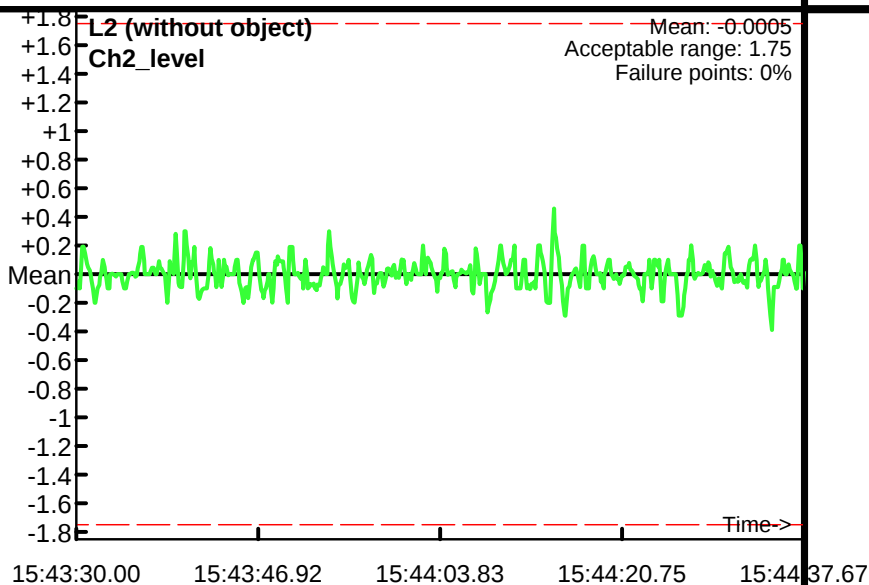
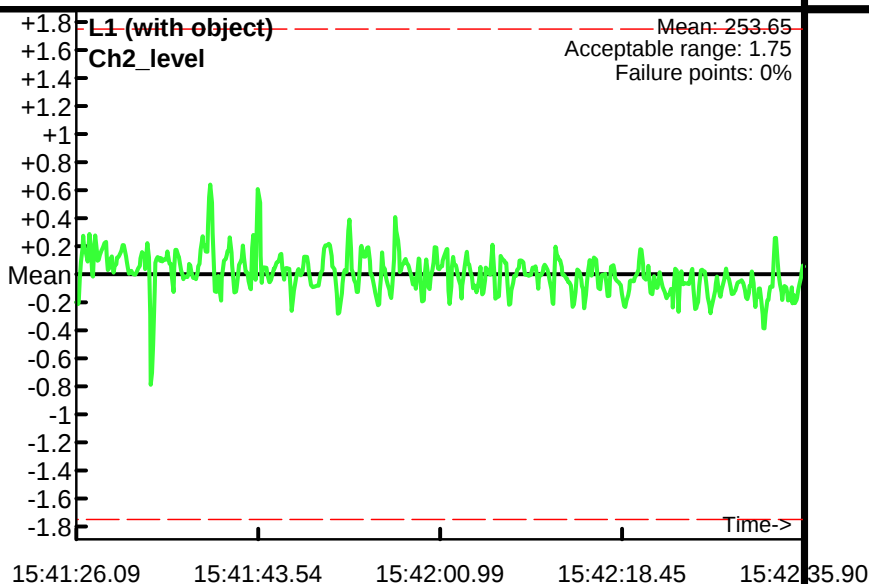
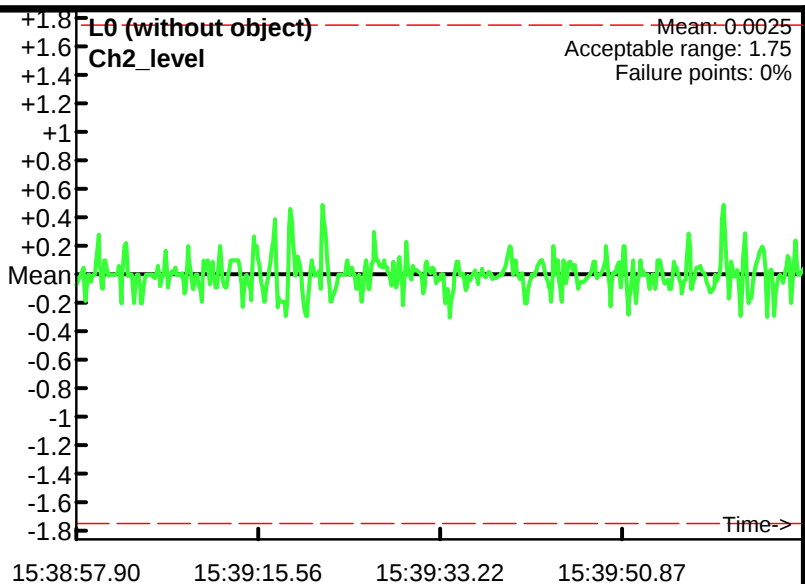
Static Calibration Test

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: 2009/05/27



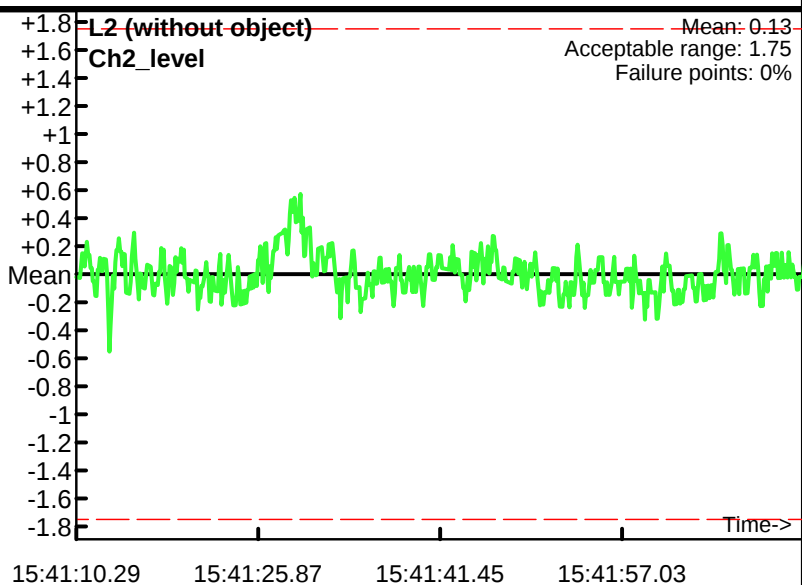
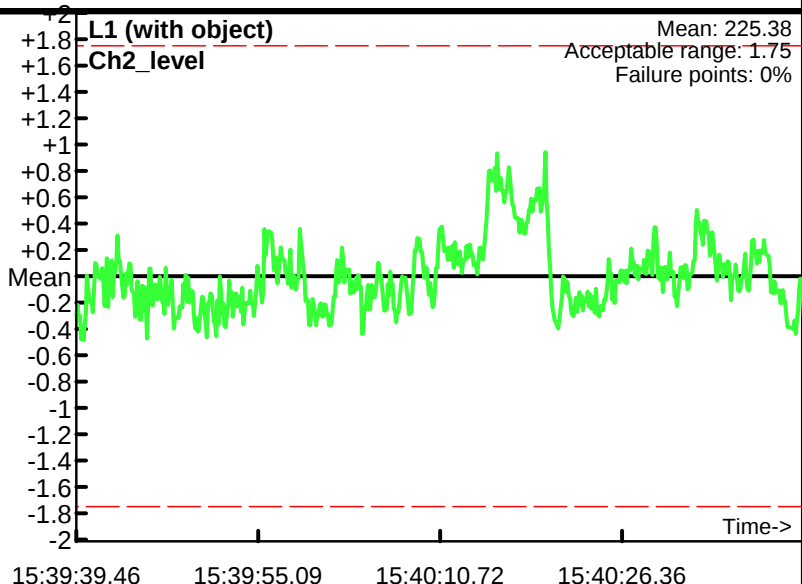
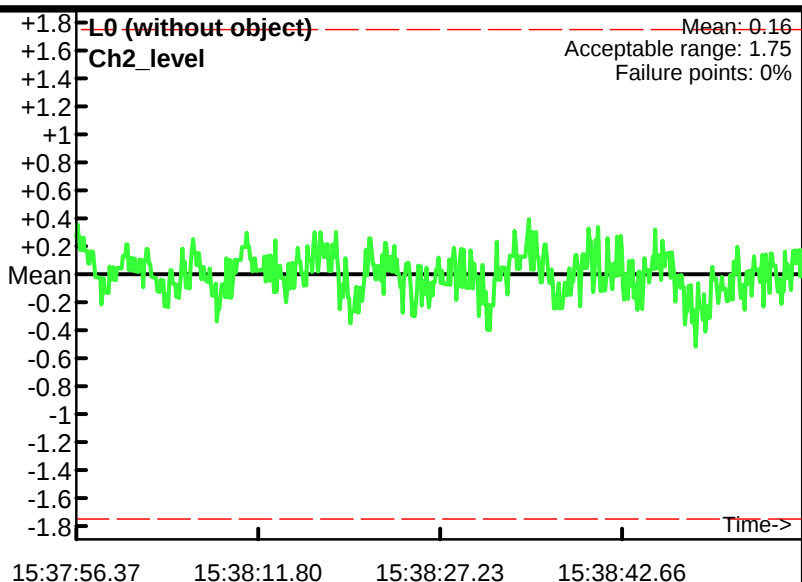
Static Calibration Test

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: 2009/05/27



Static Calibration Test

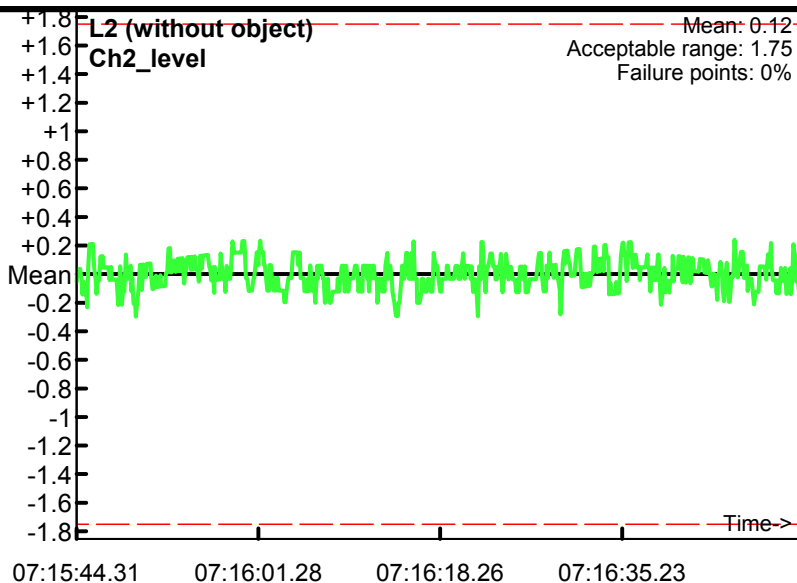
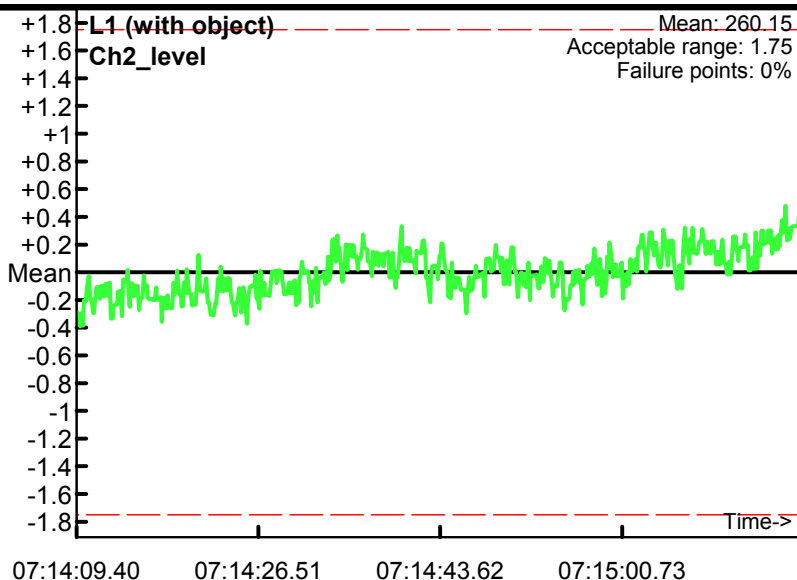
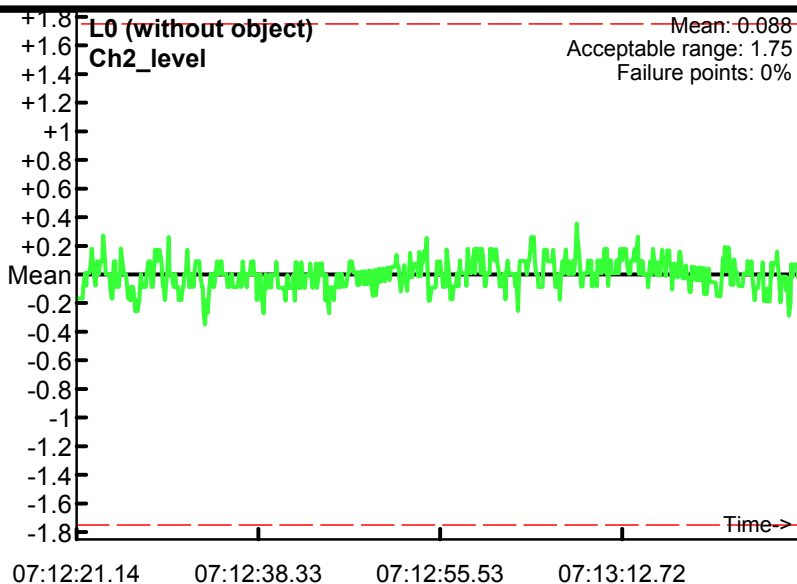
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

AM test
Operator: Team R1
Date: 2009/05/28



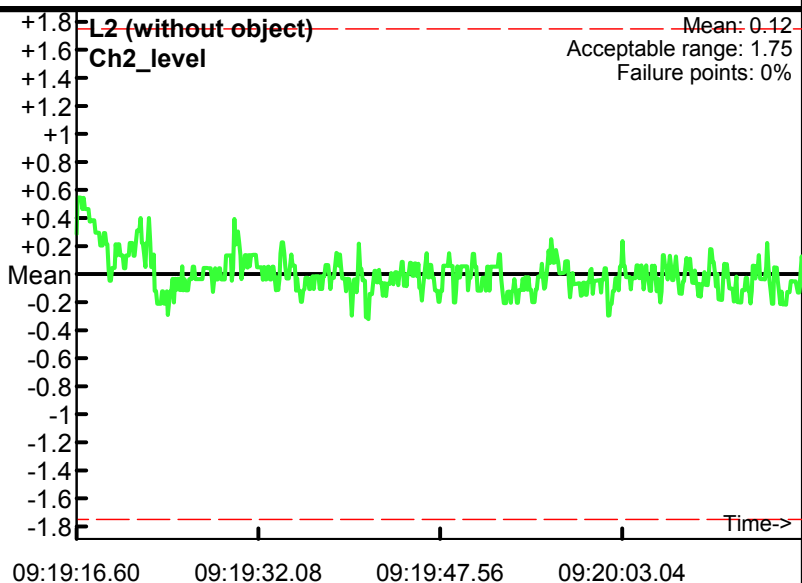
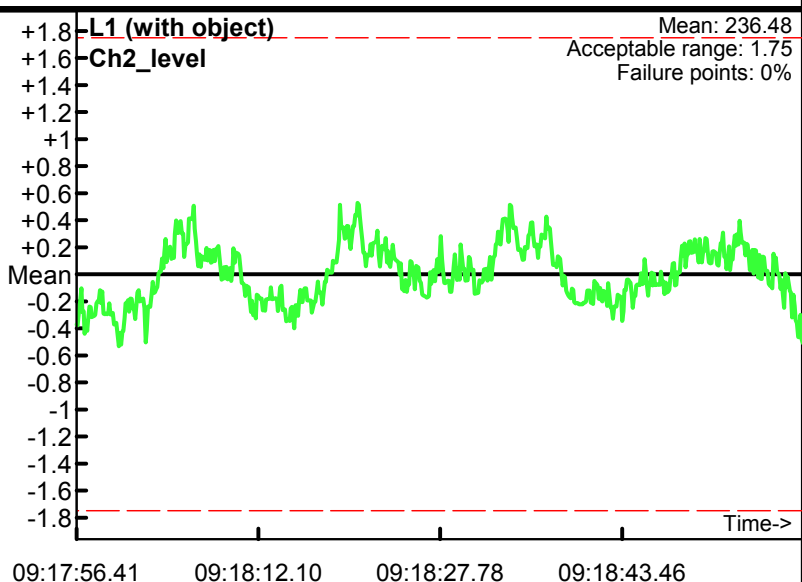
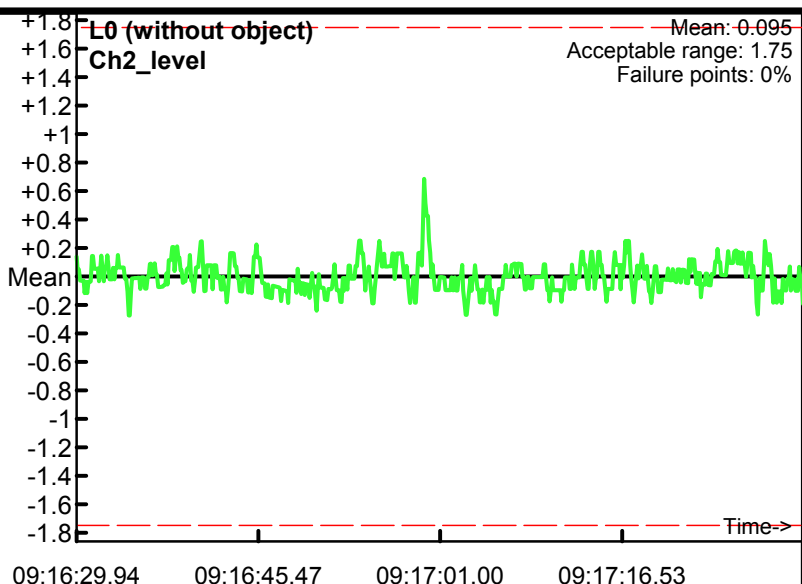
Static Calibration Test

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: 2009/05/28



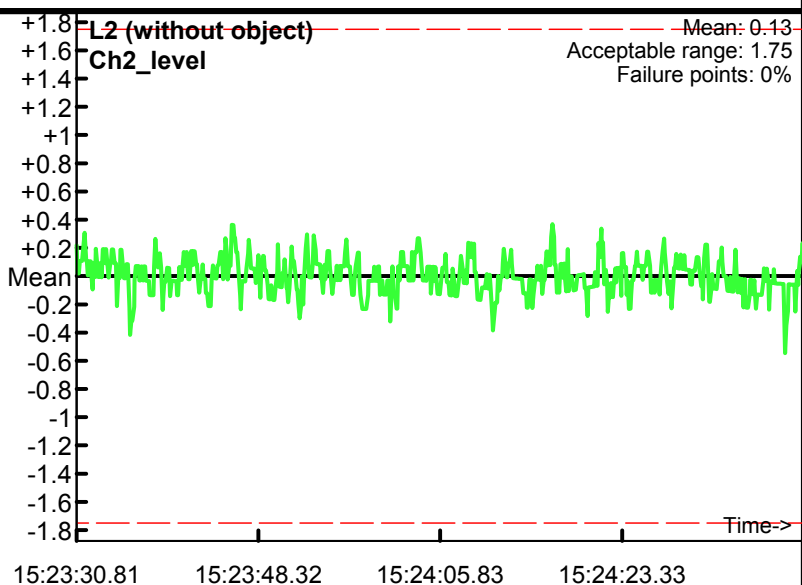
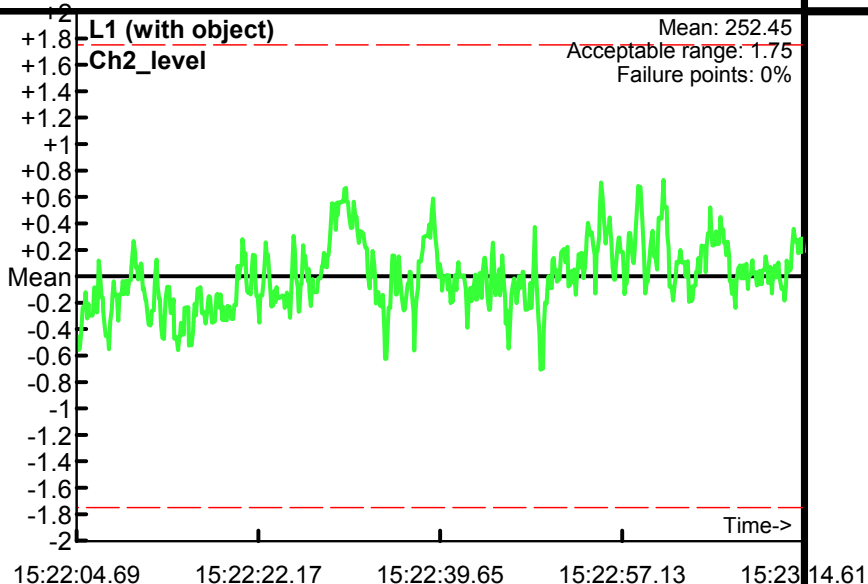
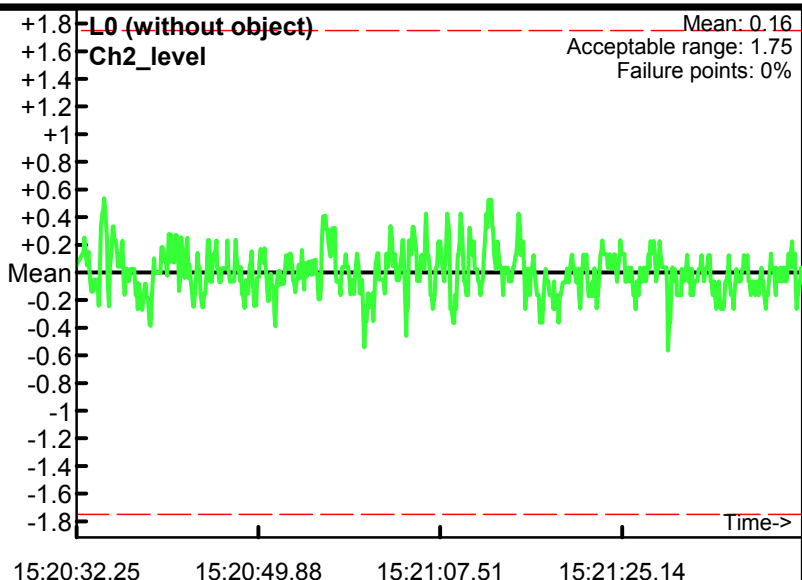
Static Calibration Test

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: 2009/05/28



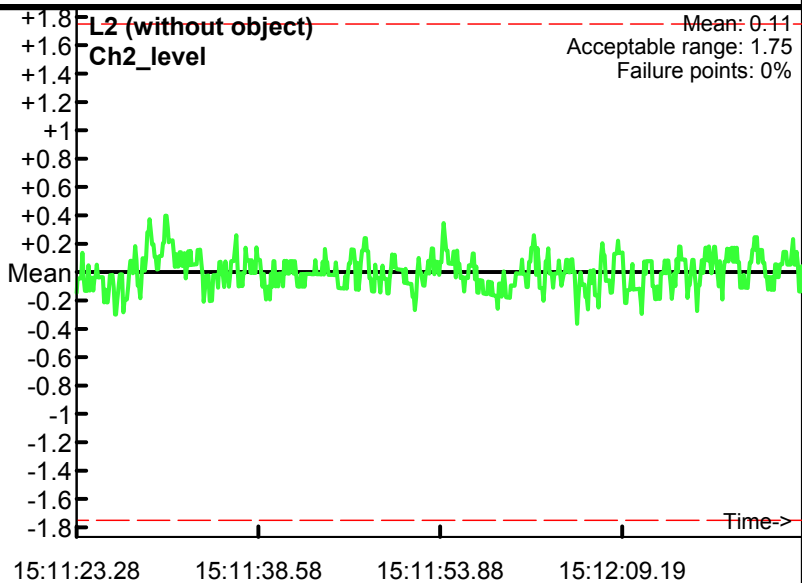
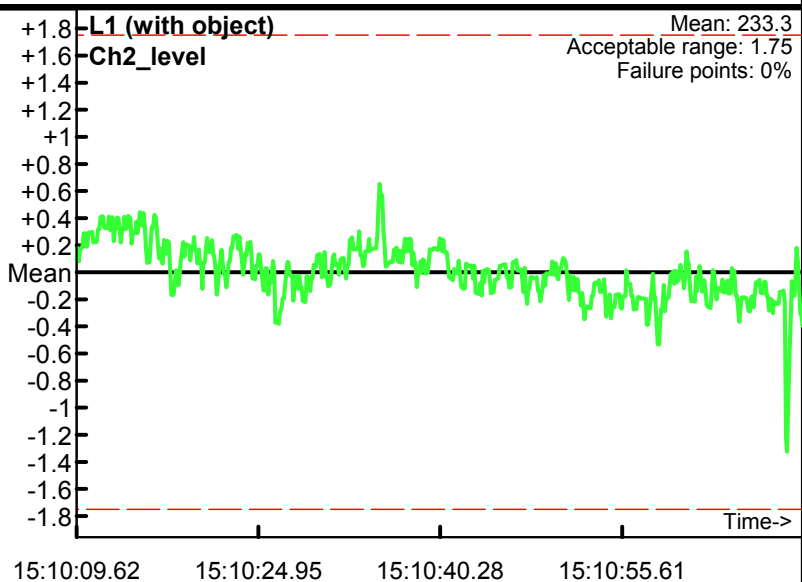
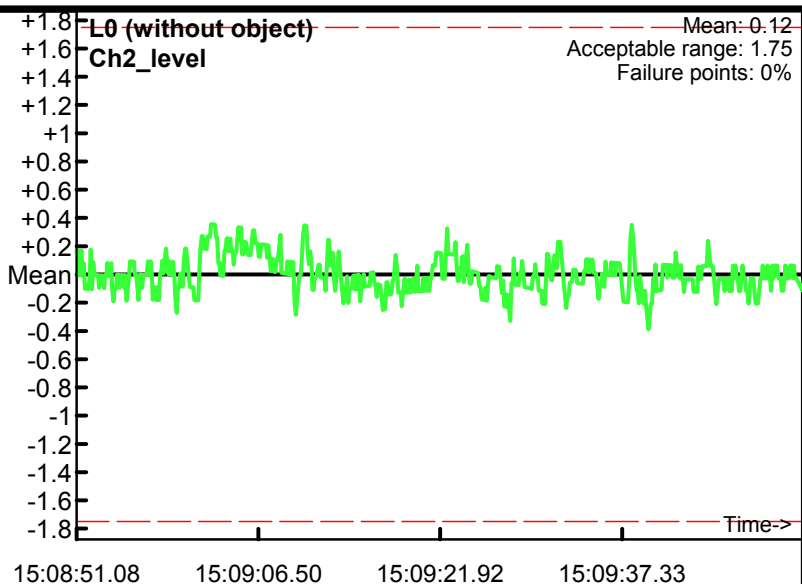
Static Calibration Test

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: 2009/05/28



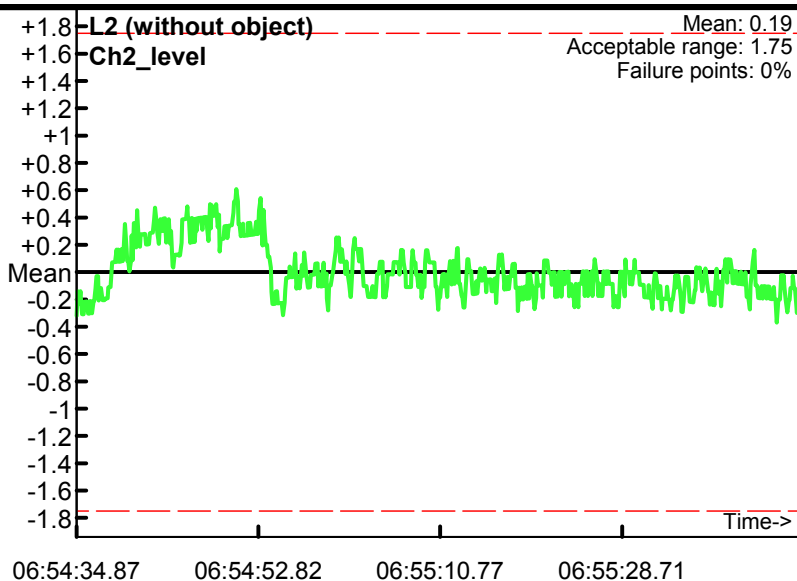
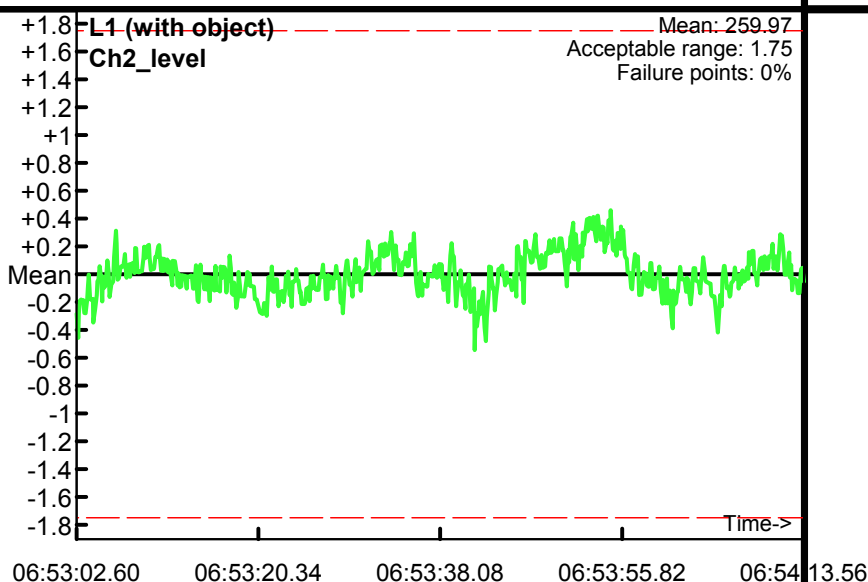
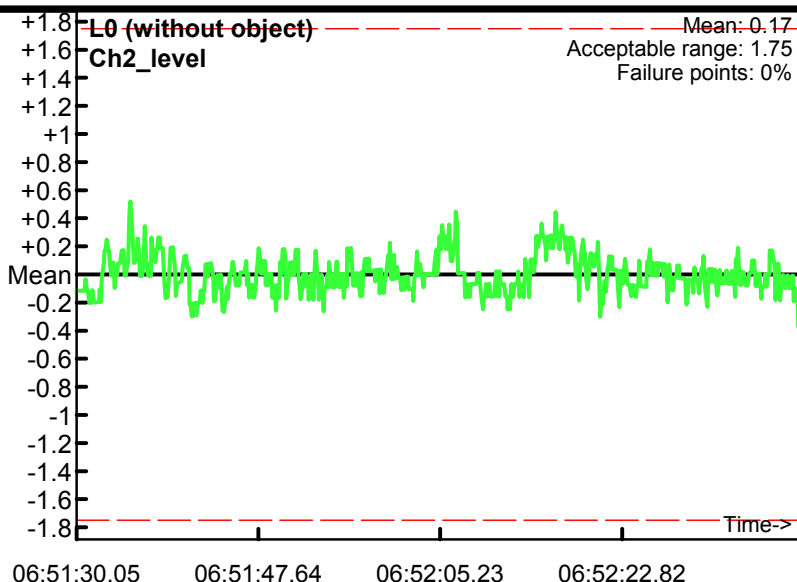
Static Calibration Test

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: 2009/05/29



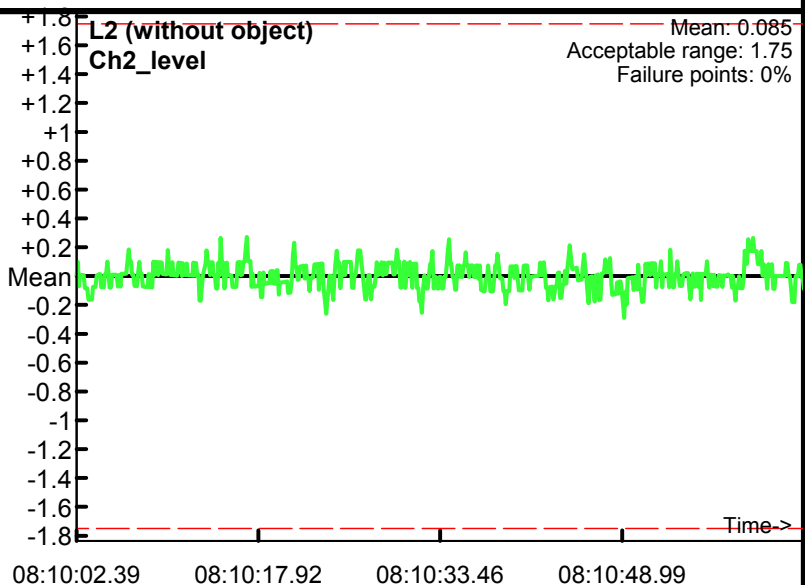
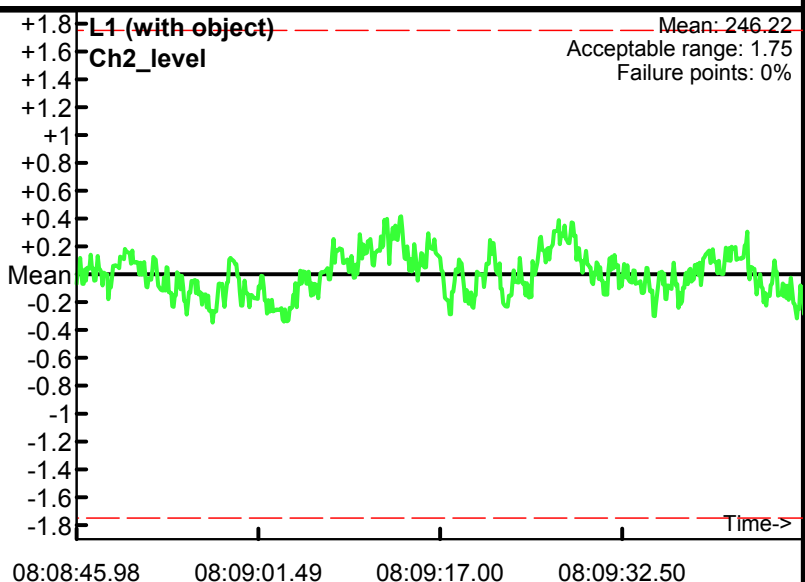
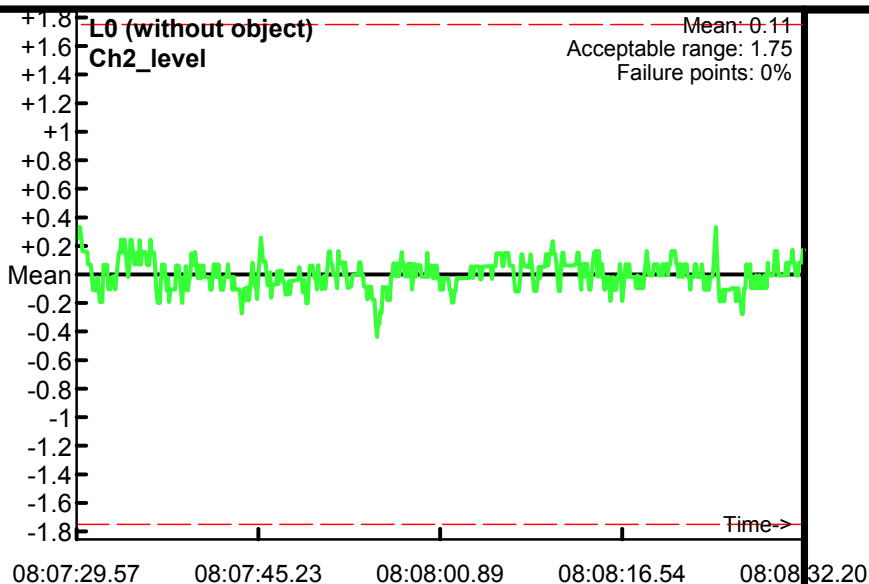
Static Calibration Test

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: 2009/05/29



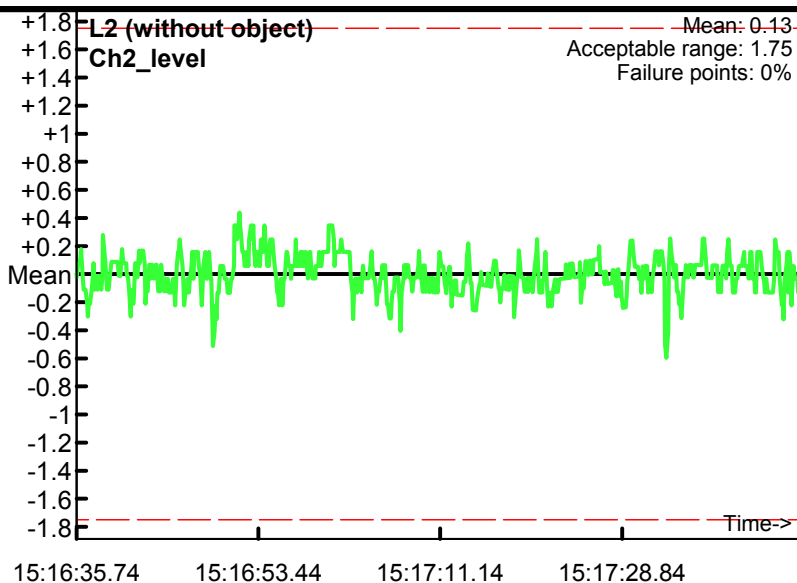
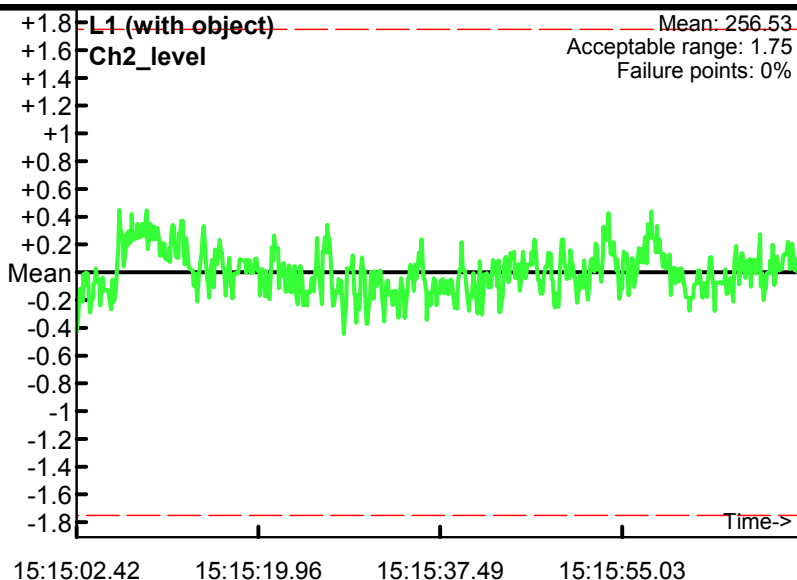
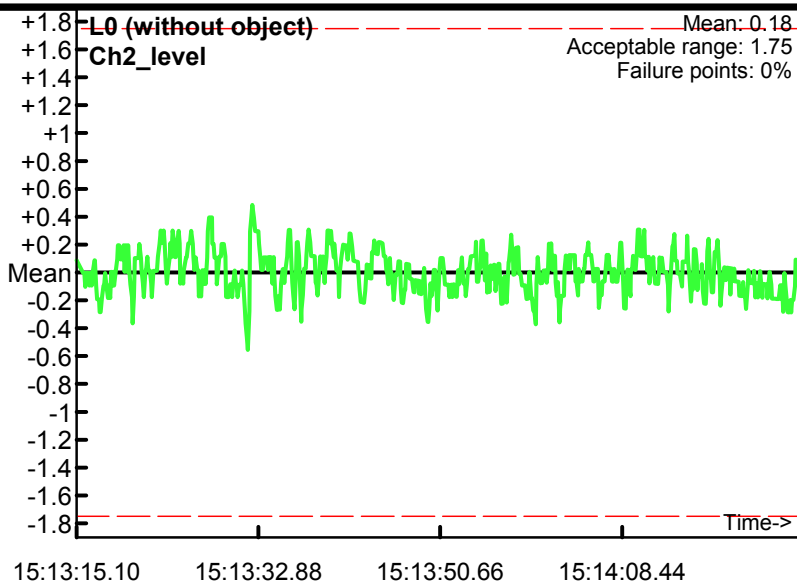
Static Calibration Test

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: 2009/05/29



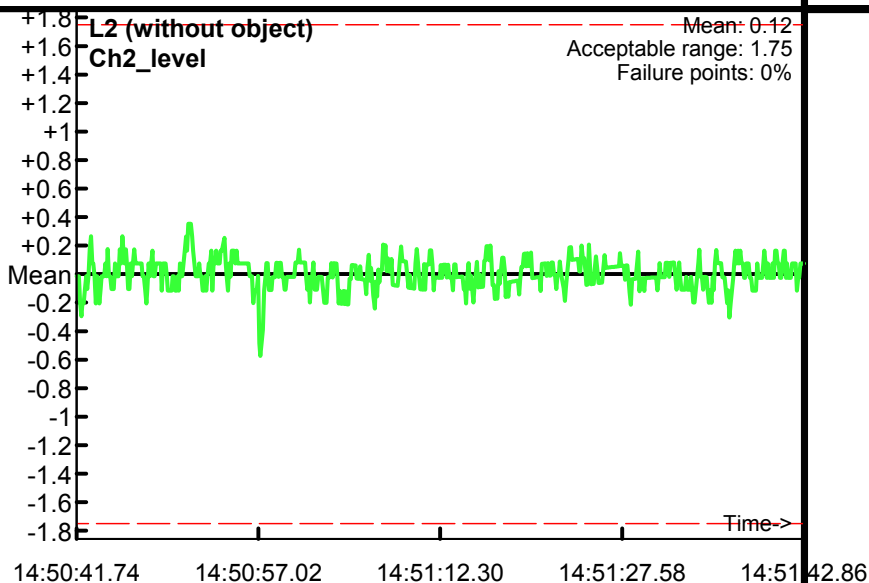
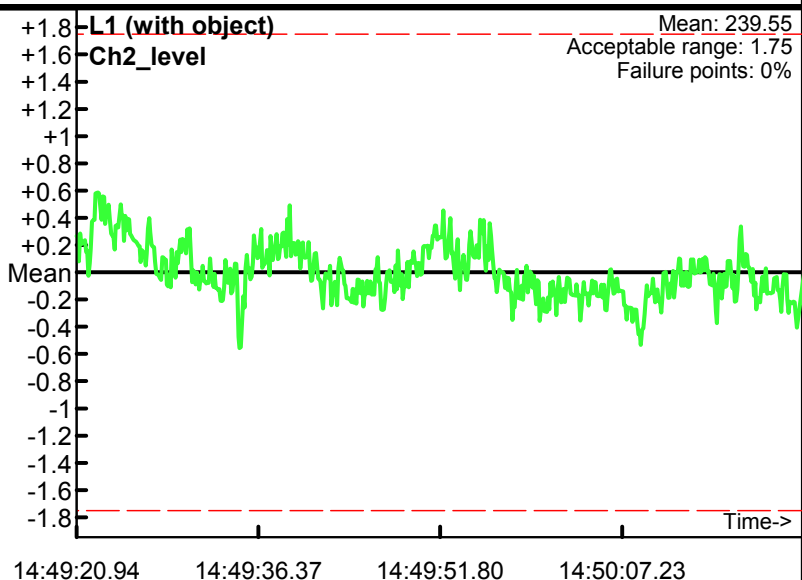
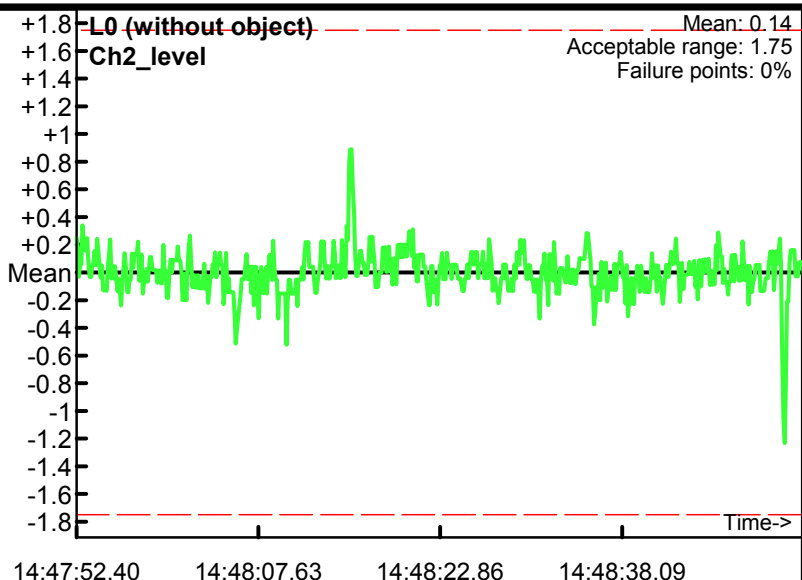
Static Calibration Test

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

Instrument Threshold: 20%

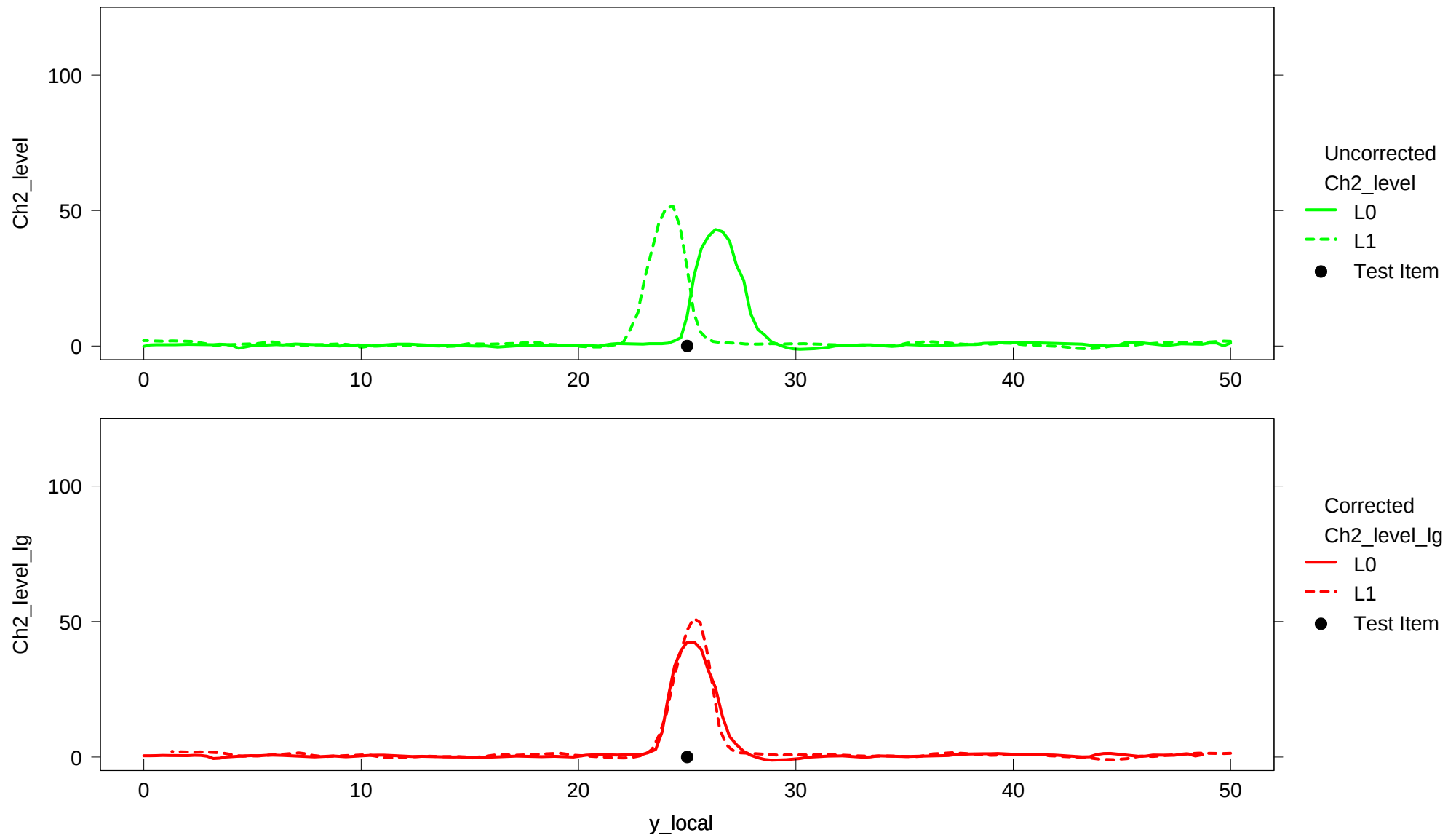
● Outside range
--- Acceptable limits

PM test
Operator: Team R2
Date: 2009/05/29



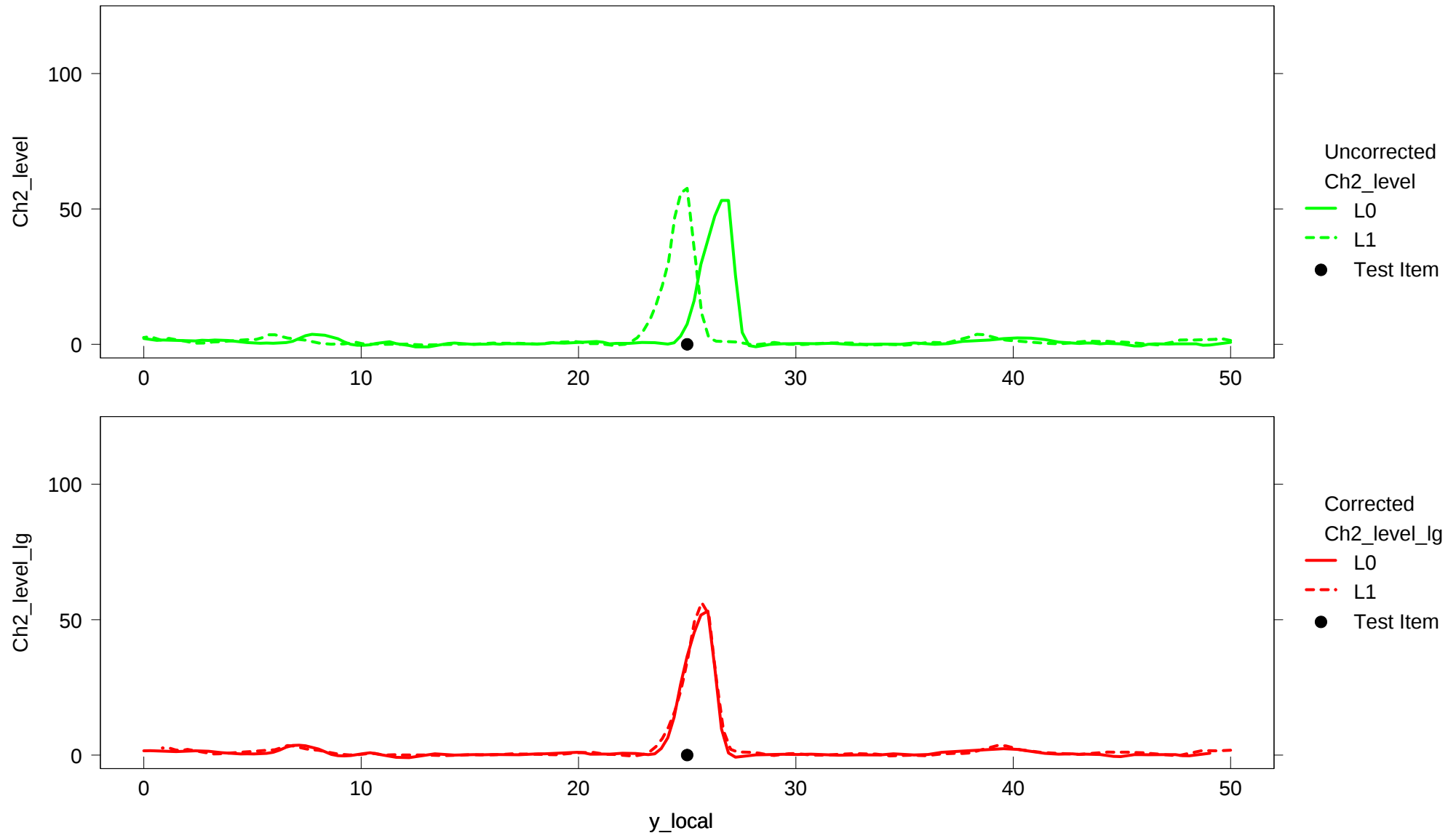
MRS-6 - McClellan - EM61 MK2 Bottom Coil

06/09/2009 Latency Test - Team 2 AM



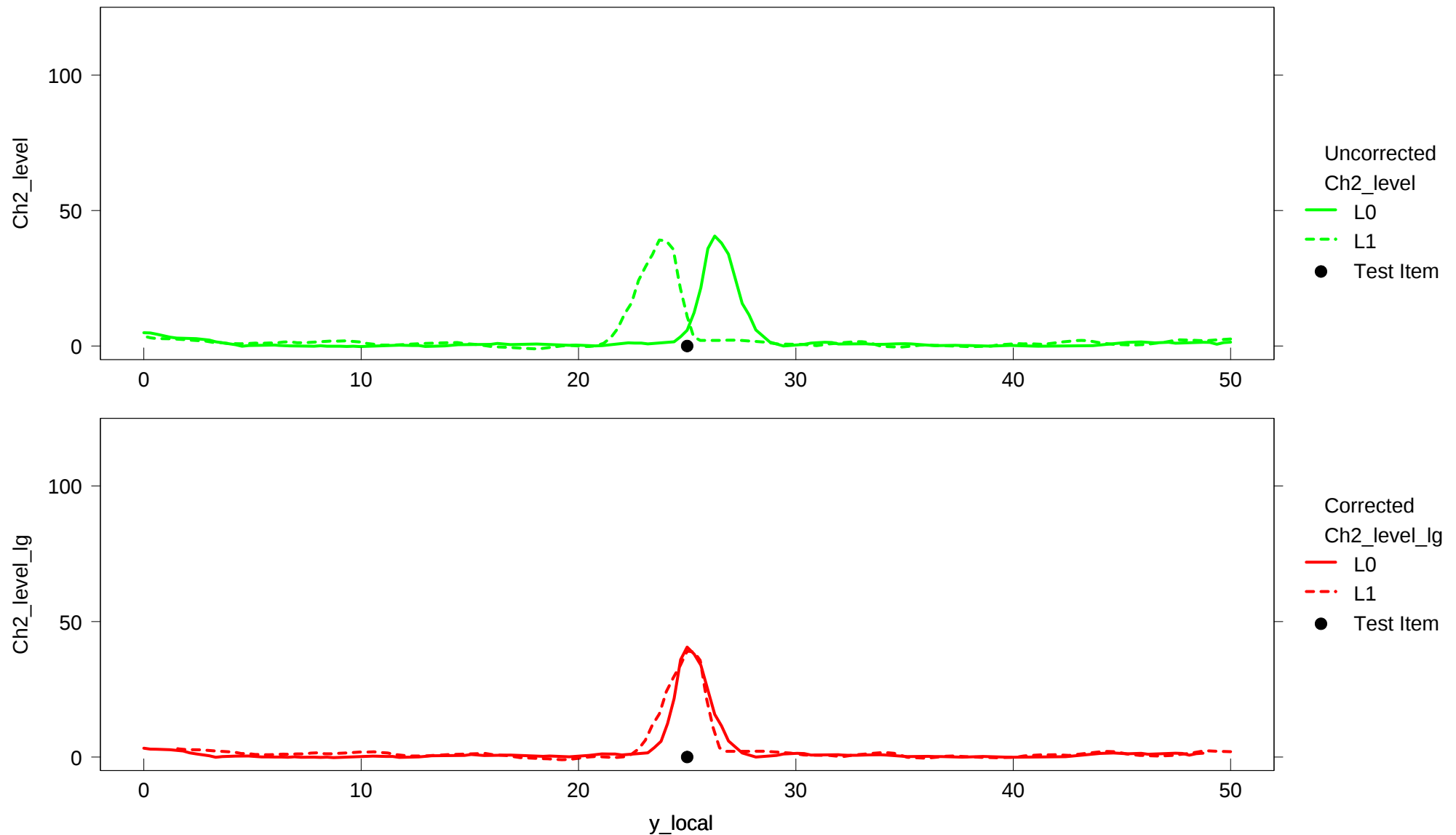
MRS-6 - McClellan - EM61 MK2 Bottom Coil

06/09/2009 Latency Test - Team 2 PM



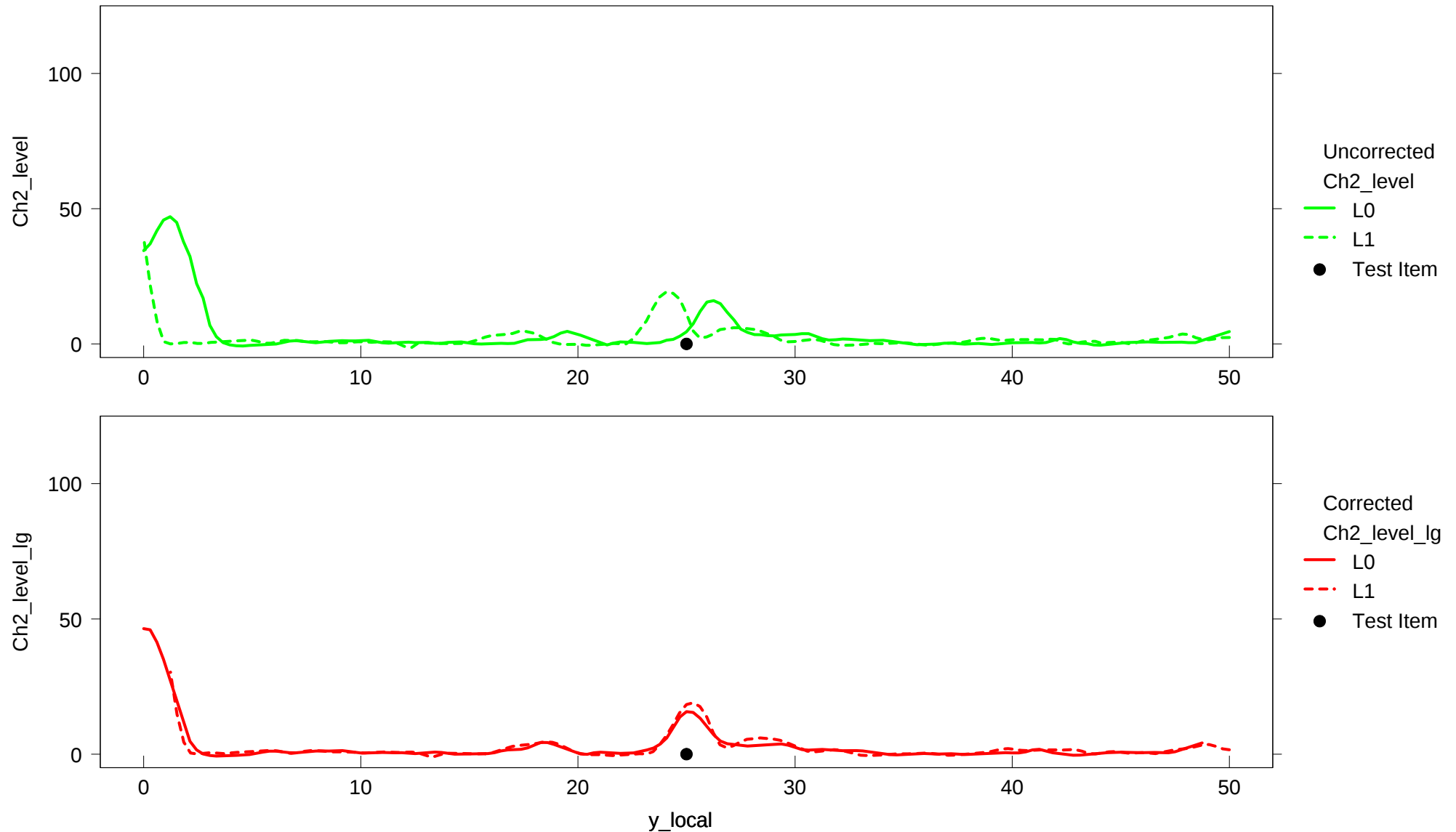
MRS-6 - McClellan - EM61 MK2 Bottom Coil

06/10/2009 Latency Test - Team 2 AM



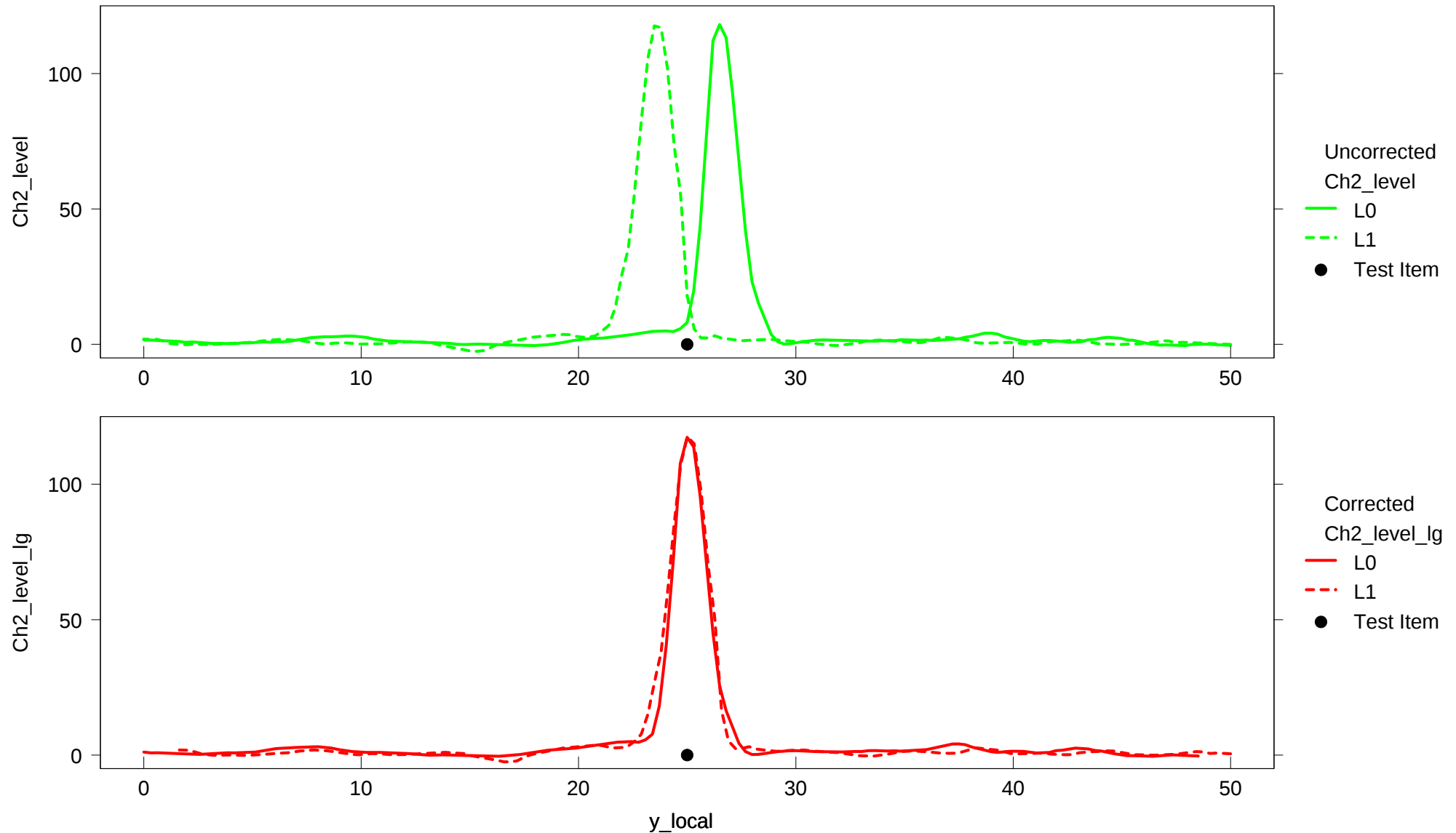
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0708LA3 Latency Test - Team 3 AM



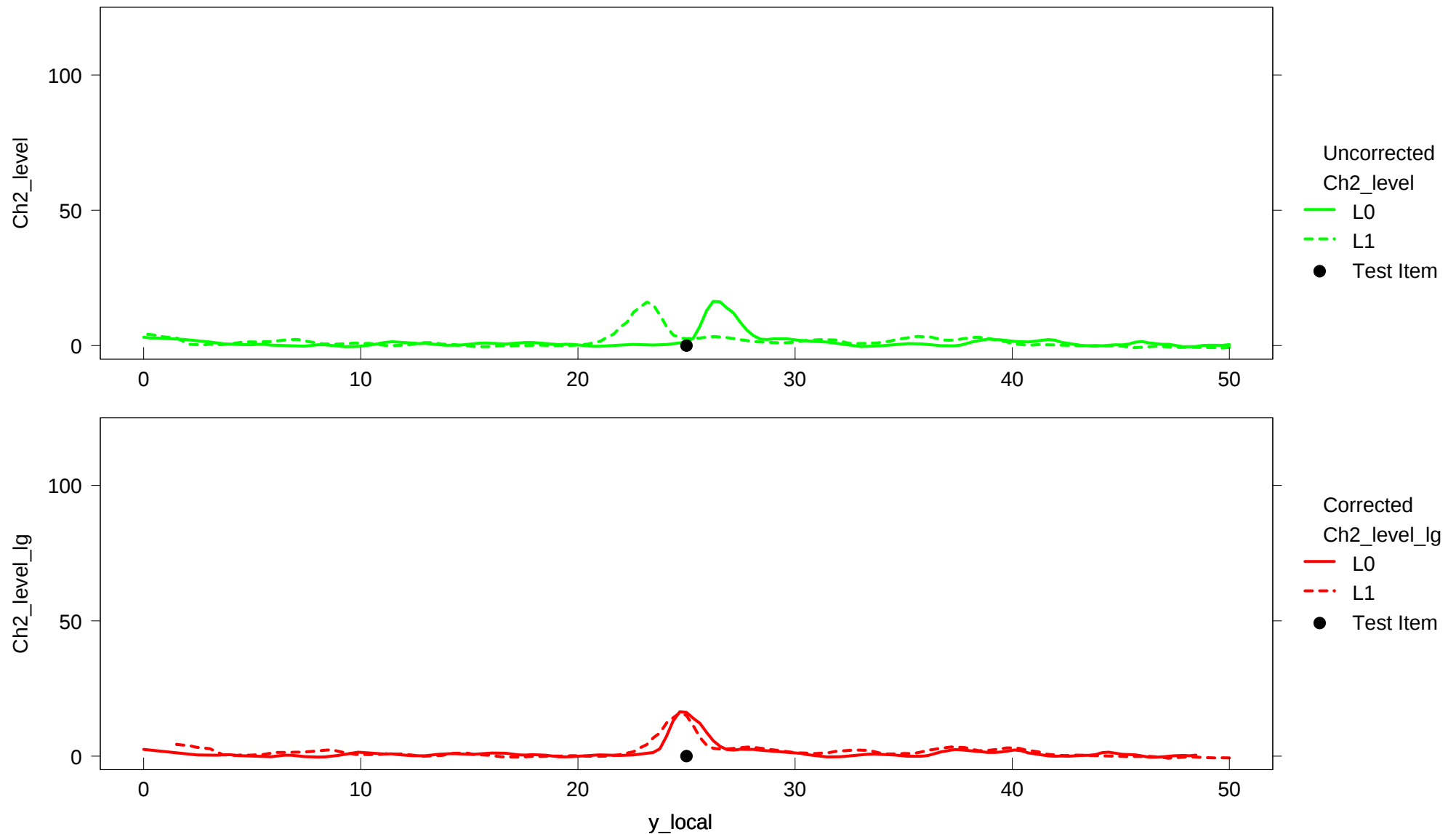
MRS-3 - McClellan - EM61 MK2 Bottom Coil

07/08/2009 Latency Test - Team 4 AM



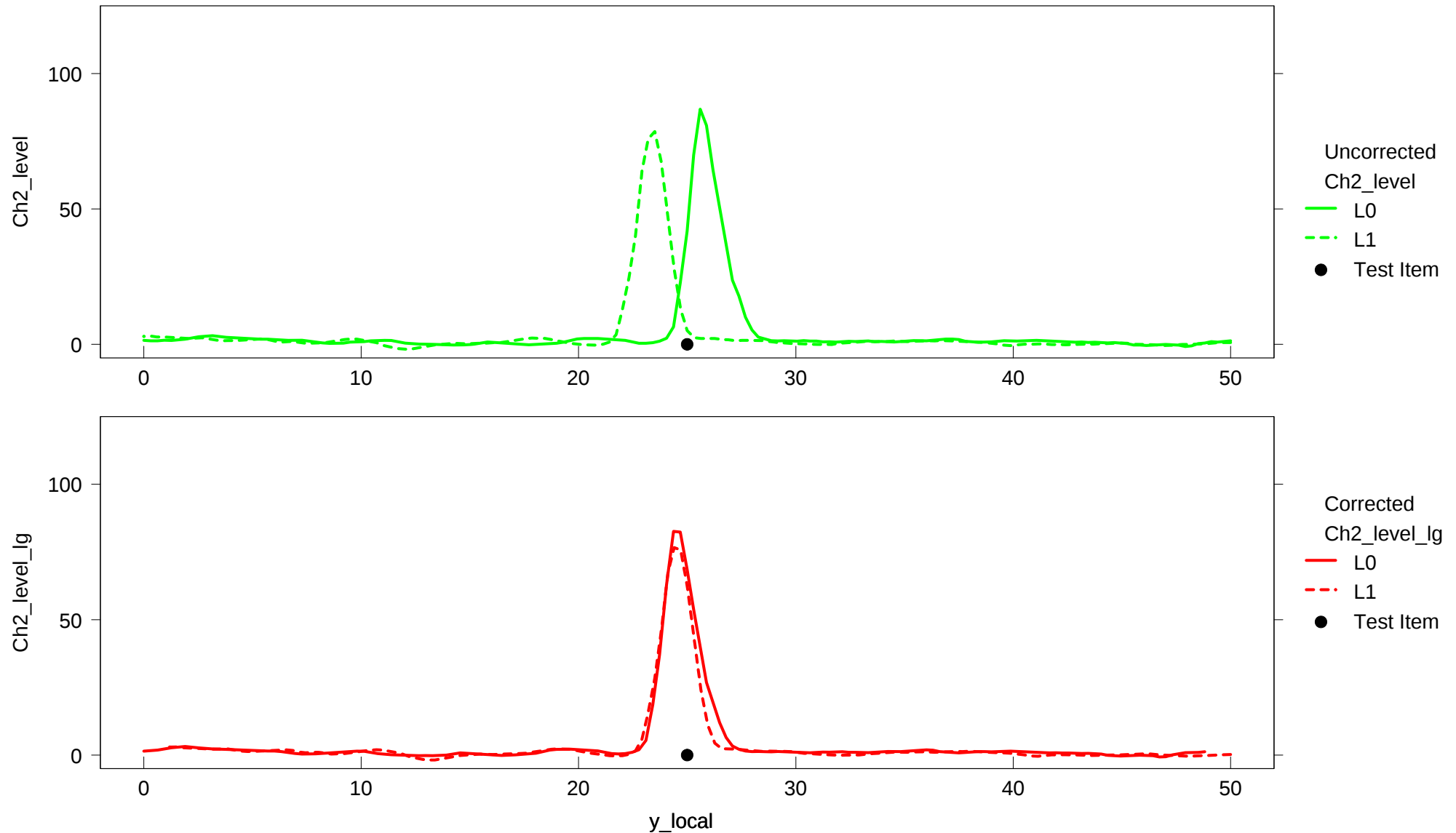
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0708LP3 Latency Test - Team 3 PM



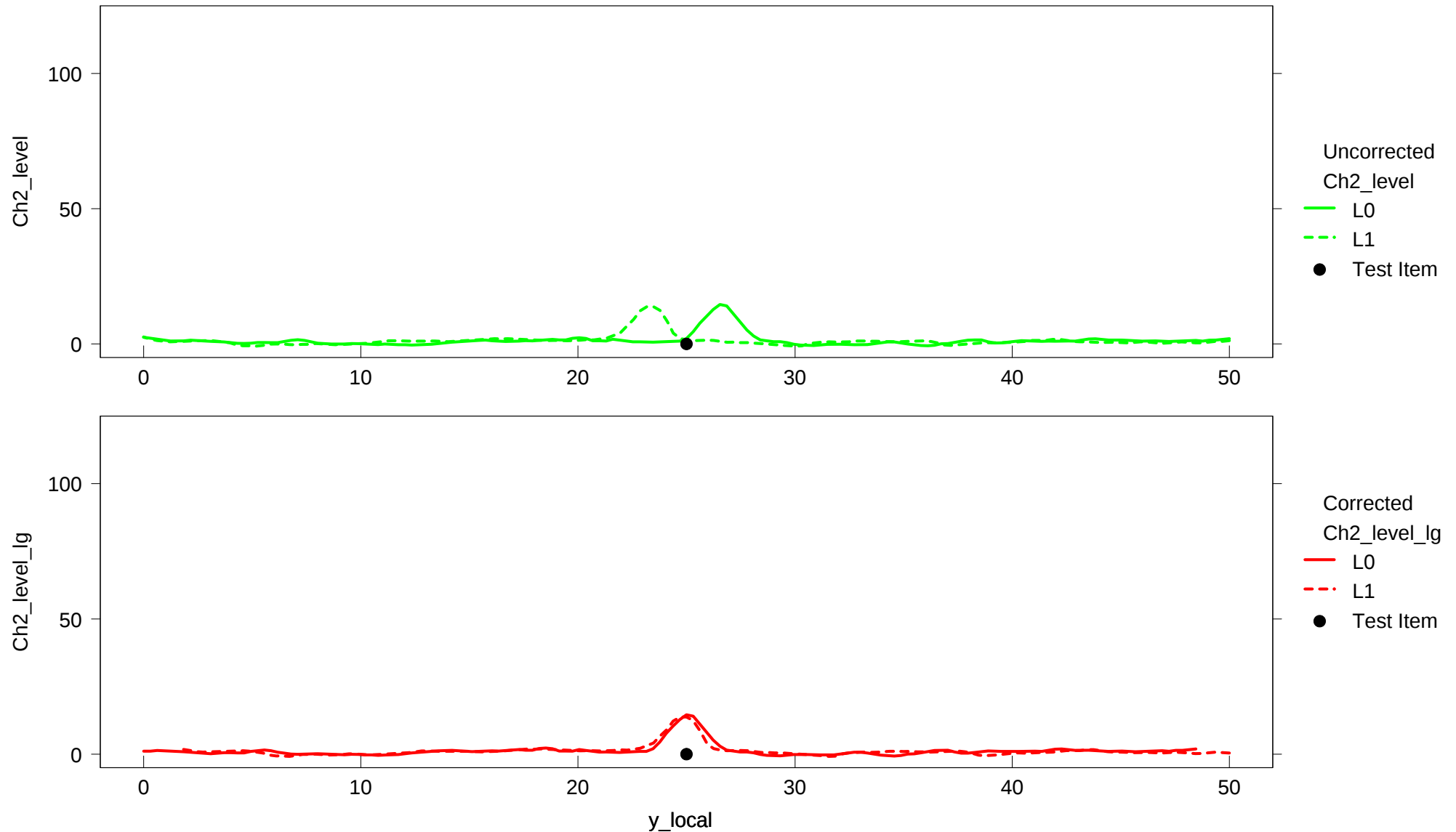
MRS-3 - McClellan - EM61 MK2 Bottom Coil

07/08/2009 Latency Test - Team 4 PM



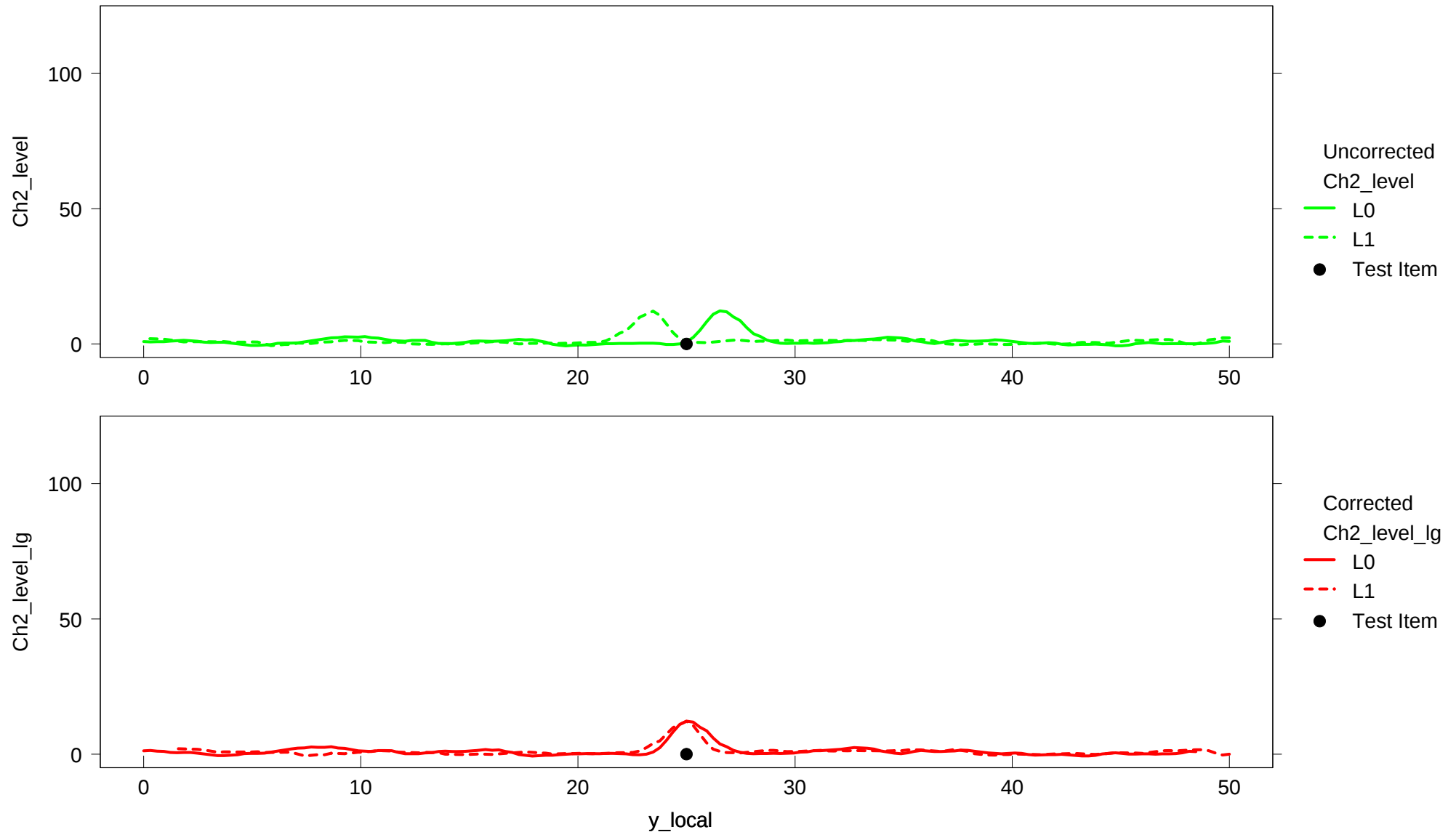
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0722LA3 Latency Test - Team 3 AM



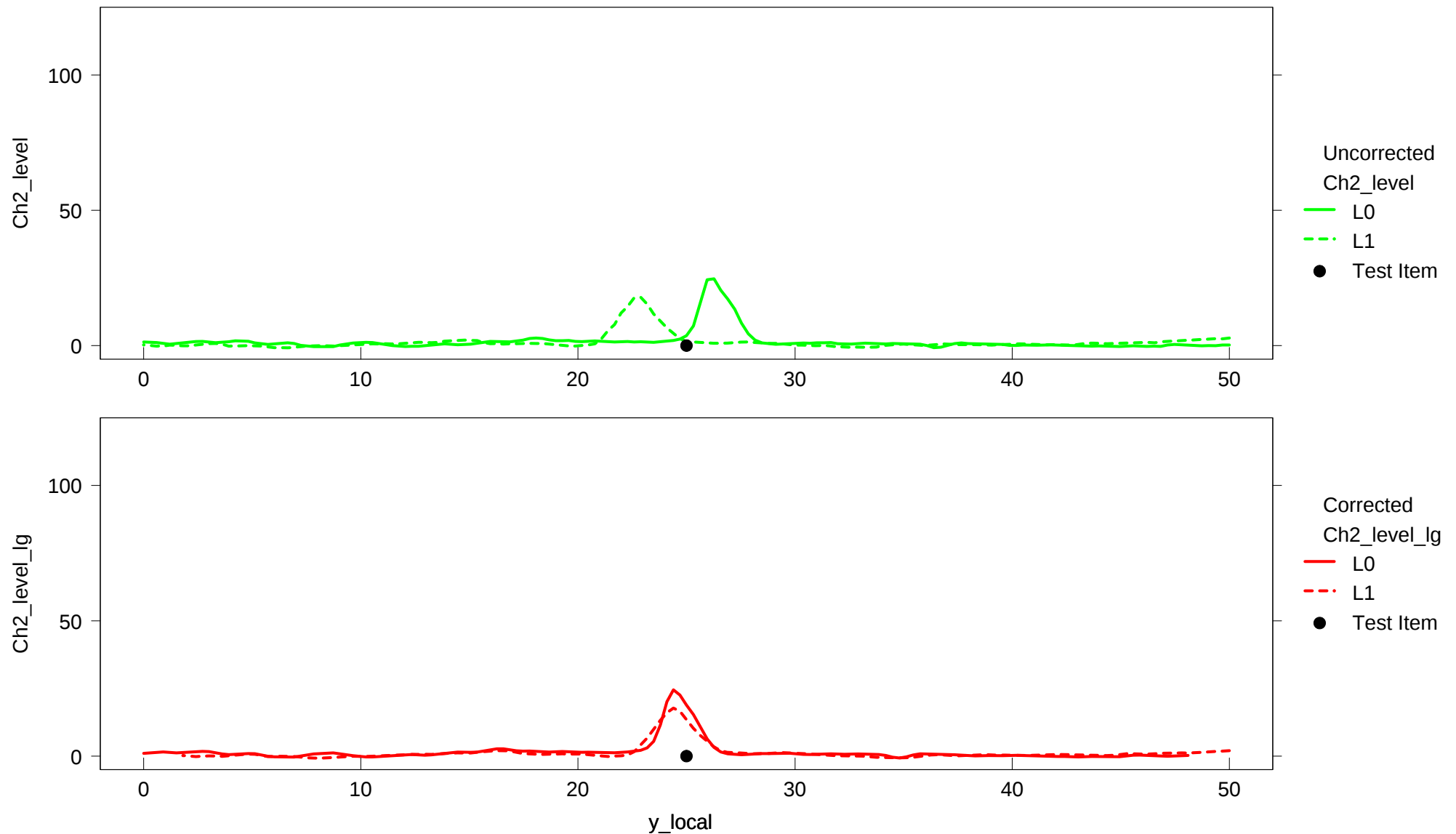
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0722LP3 Latency Test - Team 3 PM



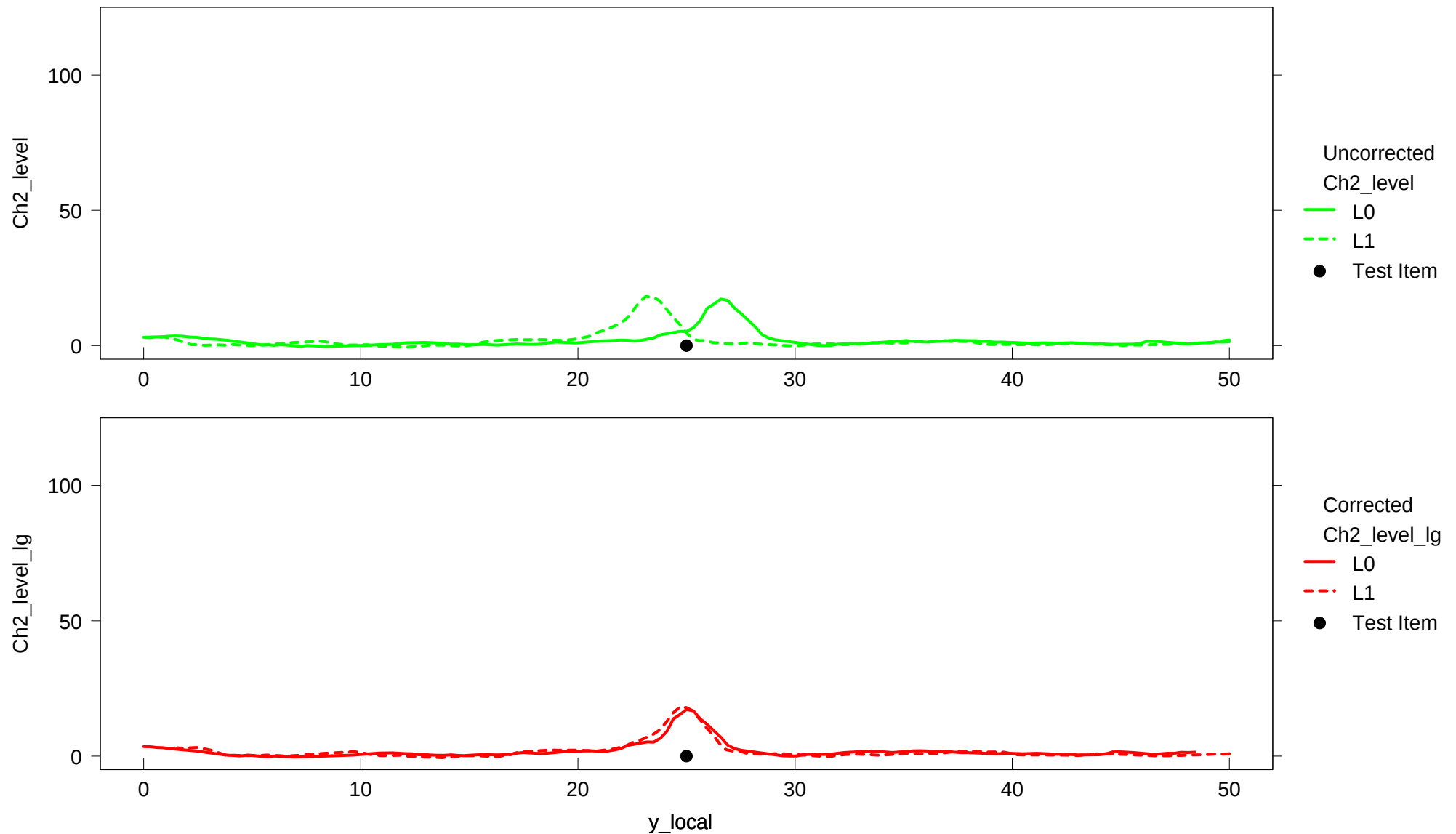
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0723LA3 Latency Test - Team 3 AM



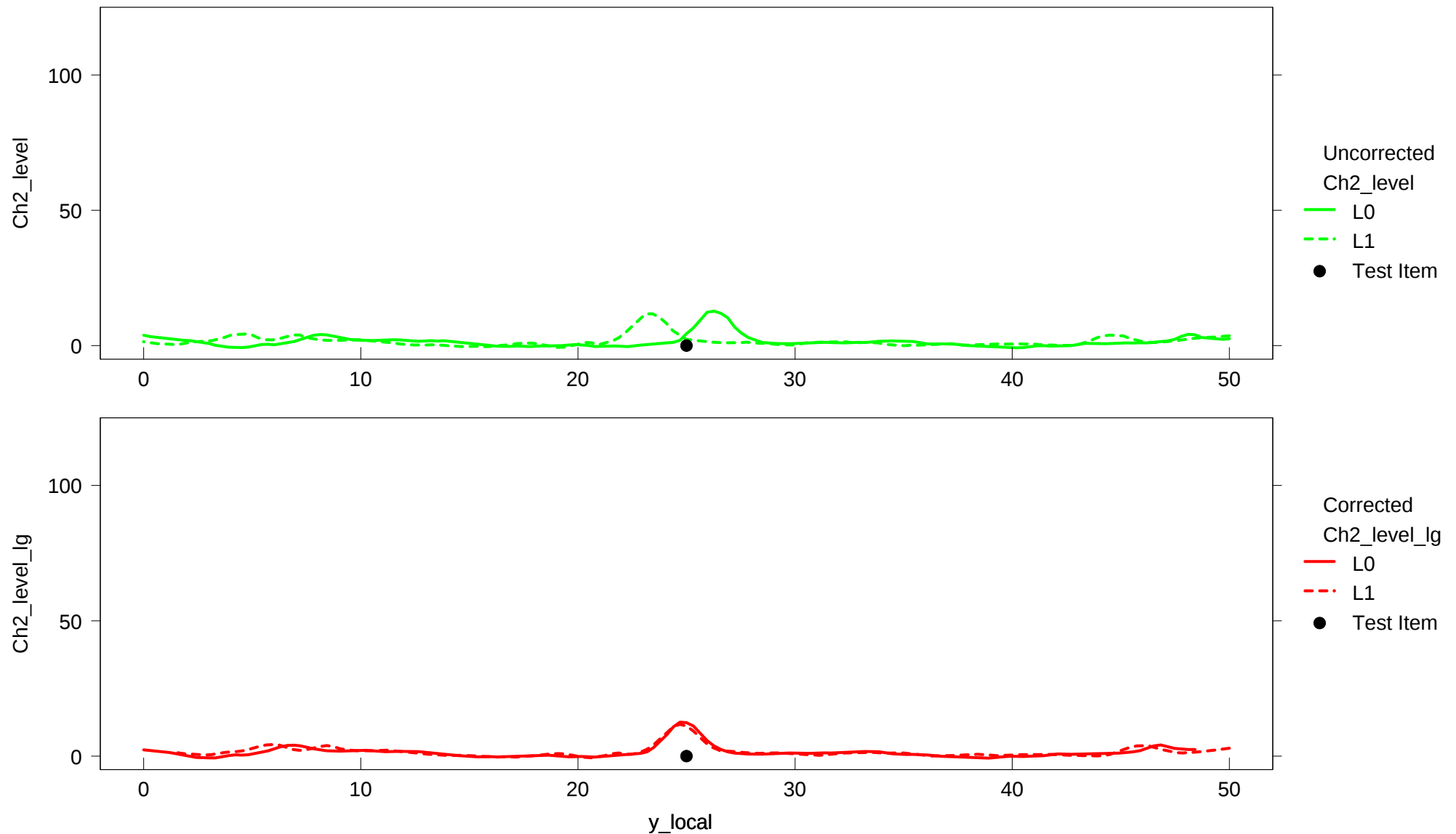
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0723LP3 Latency Test - Team 3 PM



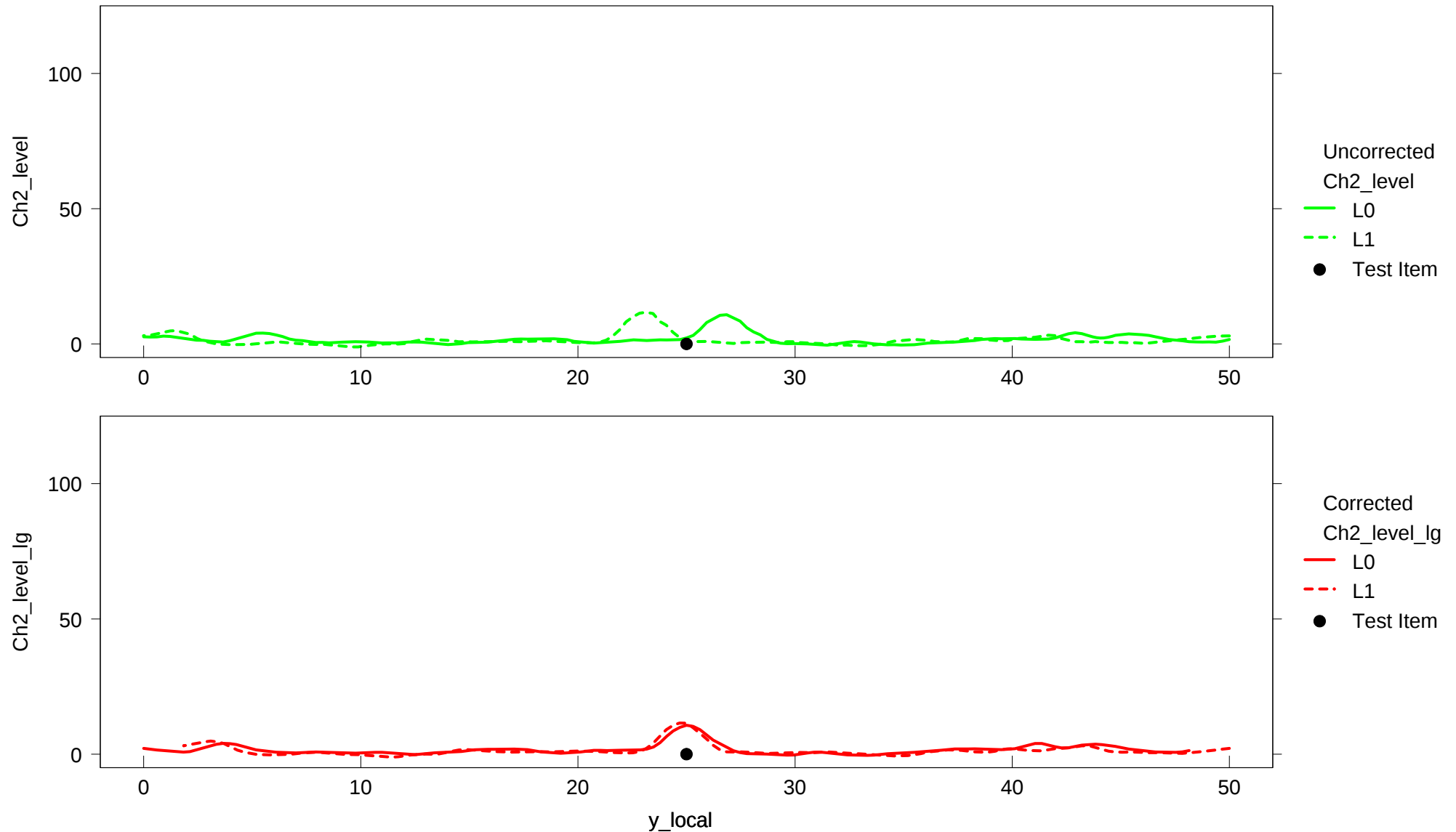
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0727LA3 Latency Test - Team 3 AM



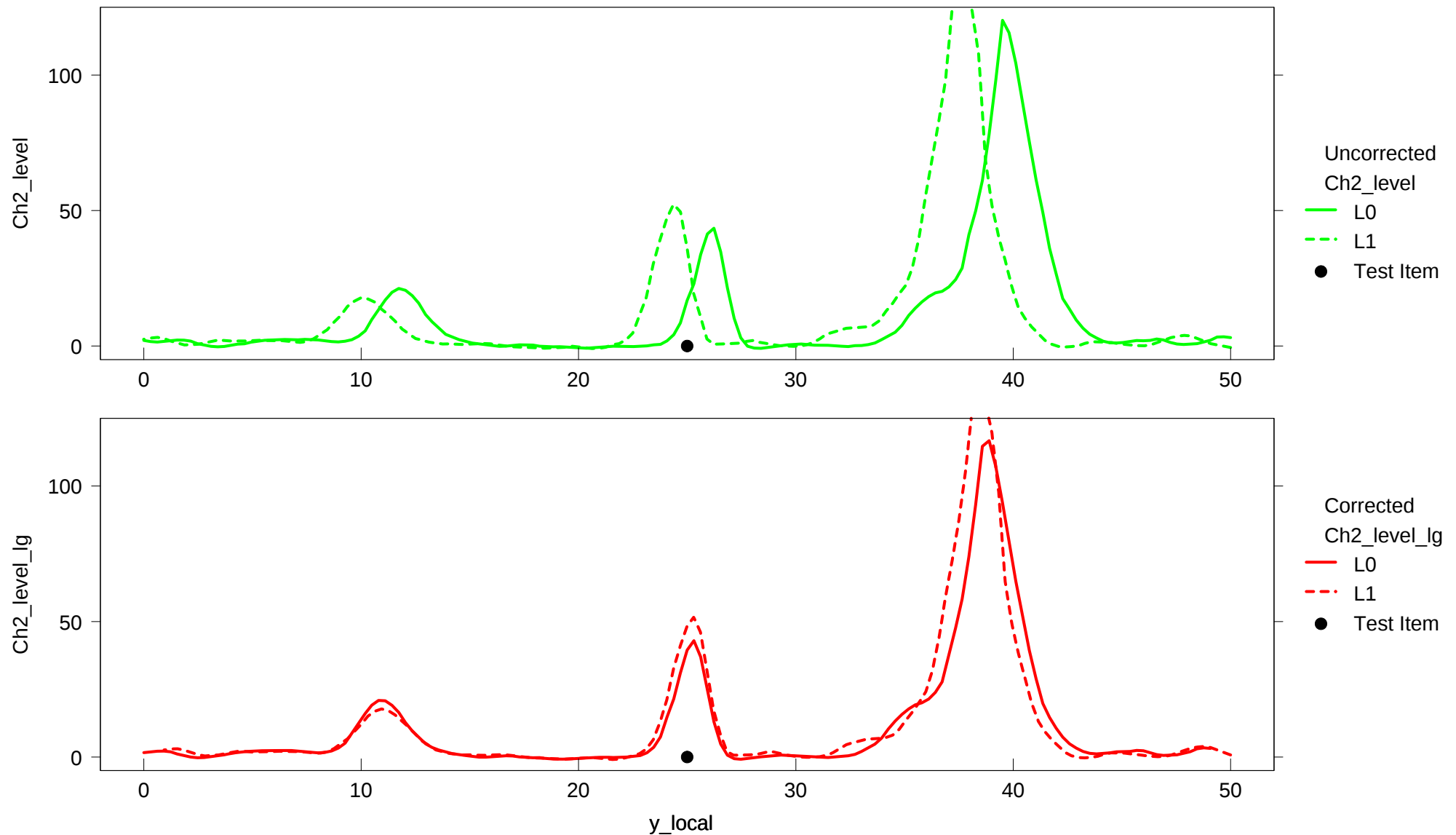
MRS-3 - McClellan - EM61 MK2 Bottom Coil

0727LP3 Latency Test - Team 3 PM



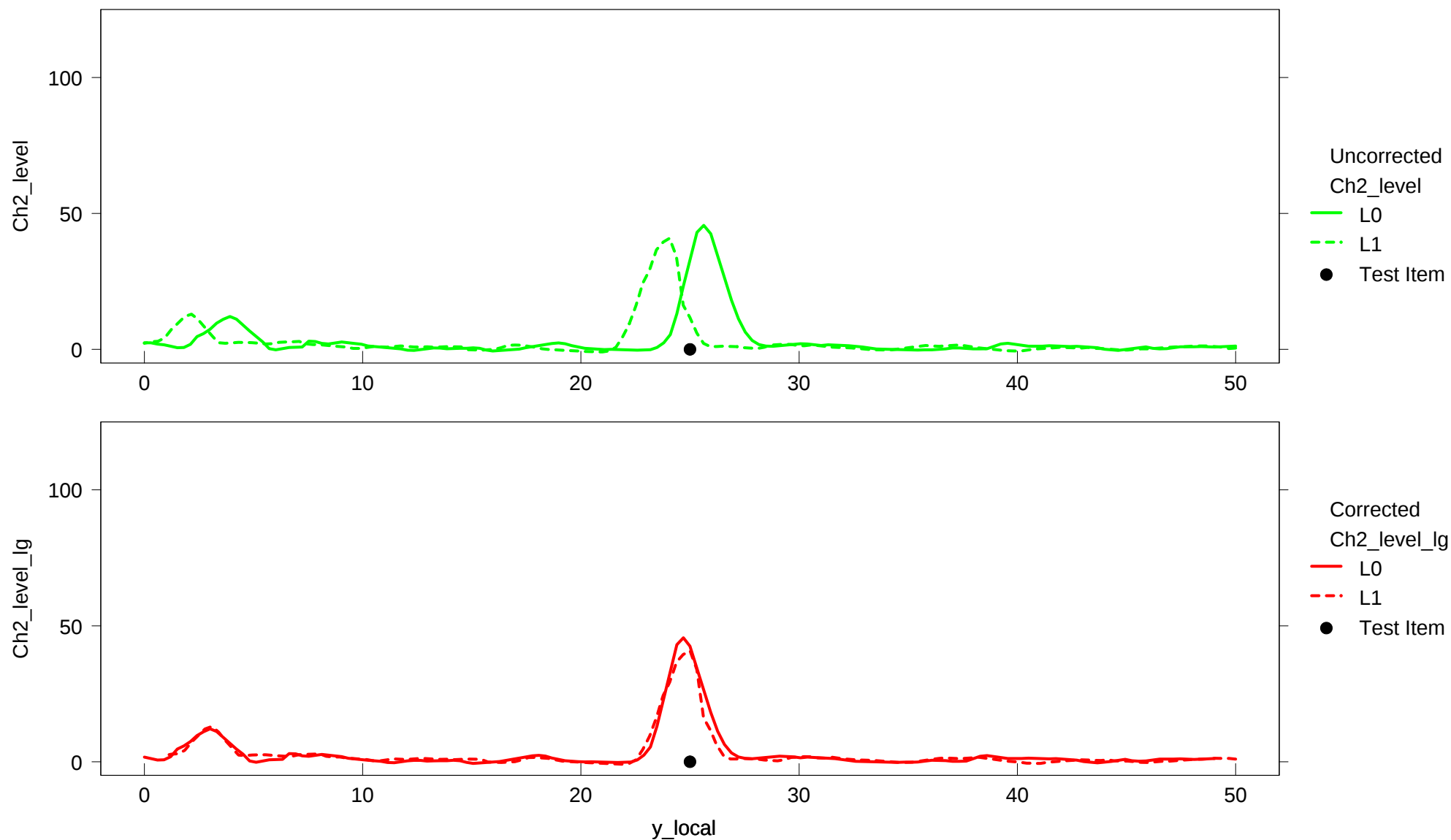
MRS-3 - McClellan - EM61 MK2 Bottom Coil

08/12/2009 Latency Test - Team 2 AM



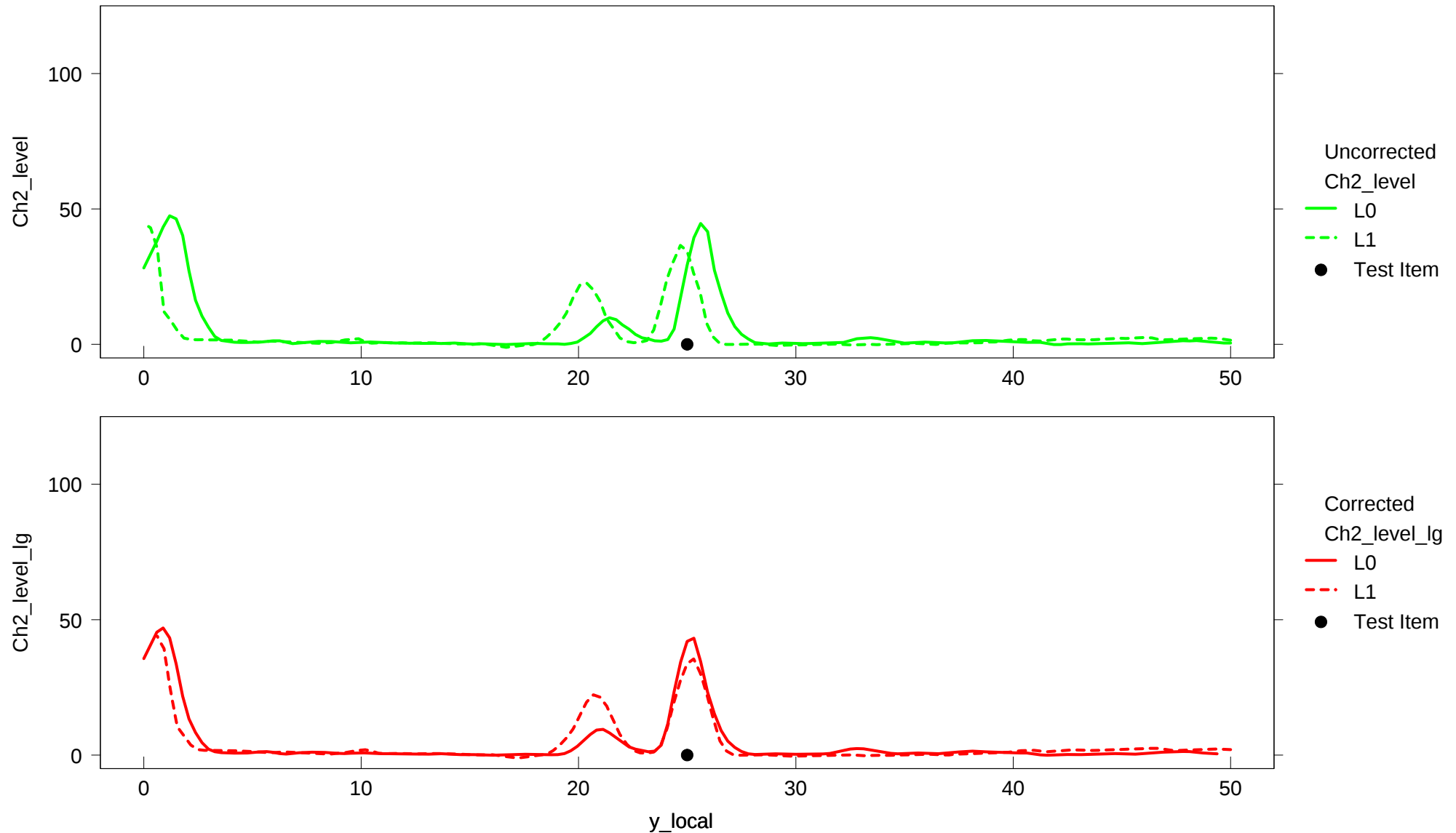
MRS-3 - McClellan - EM61 MK2 Bottom Coil

08/12/2009 Latency Test - Team 2 PM



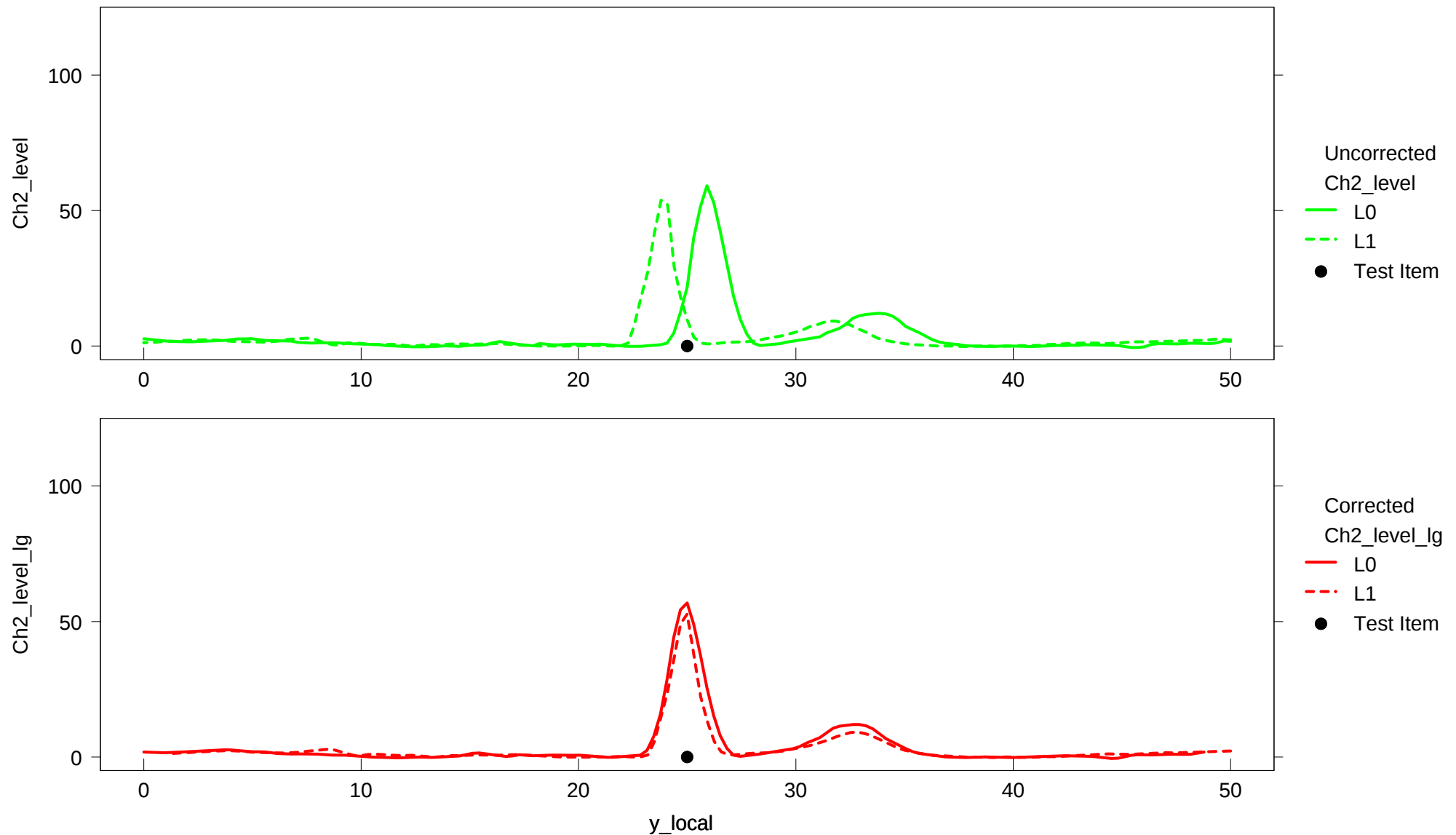
MRS-3 - McClellan - EM61 MK2 Bottom Coil

08/13/2009 Latency Test - Team 2 AM



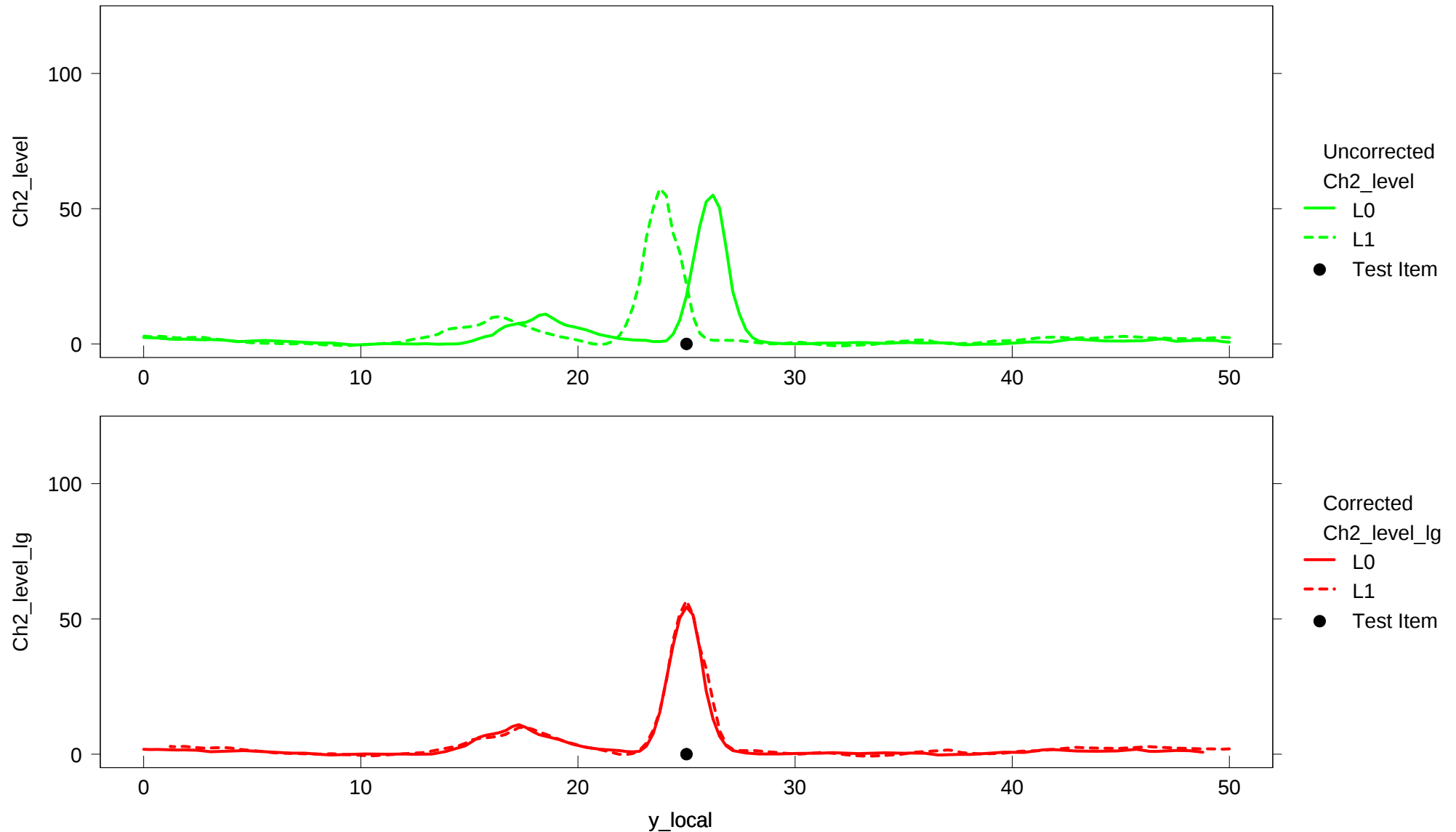
MRS-3 - McClellan - EM61 MK2 Bottom Coil

08/13/2009 Latency Test - Team 2 PM



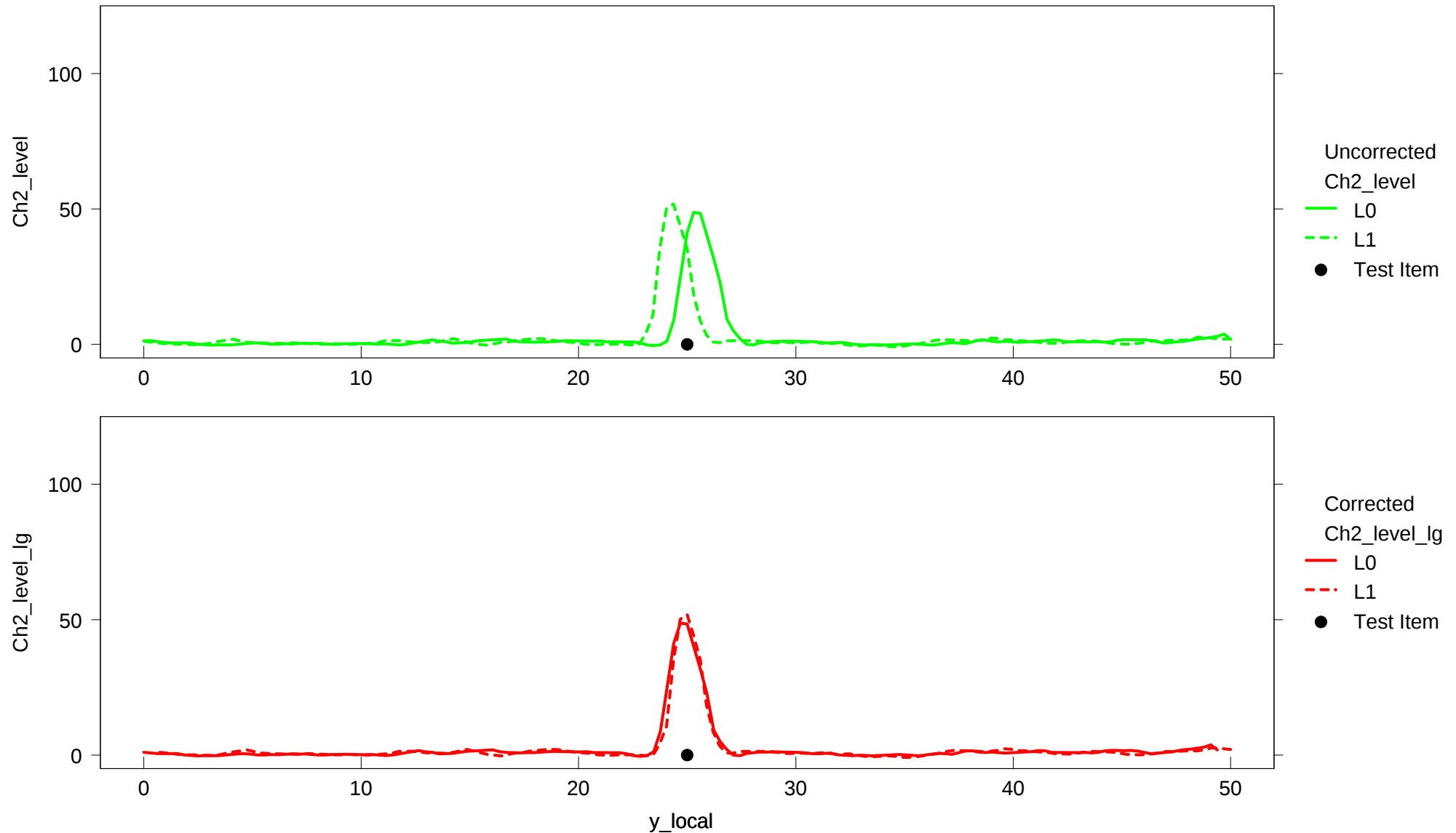
MRS-3 - McClellan - EM61 MK2 Bottom Coil

08/17/2009 Latency Test - Team 2 AM



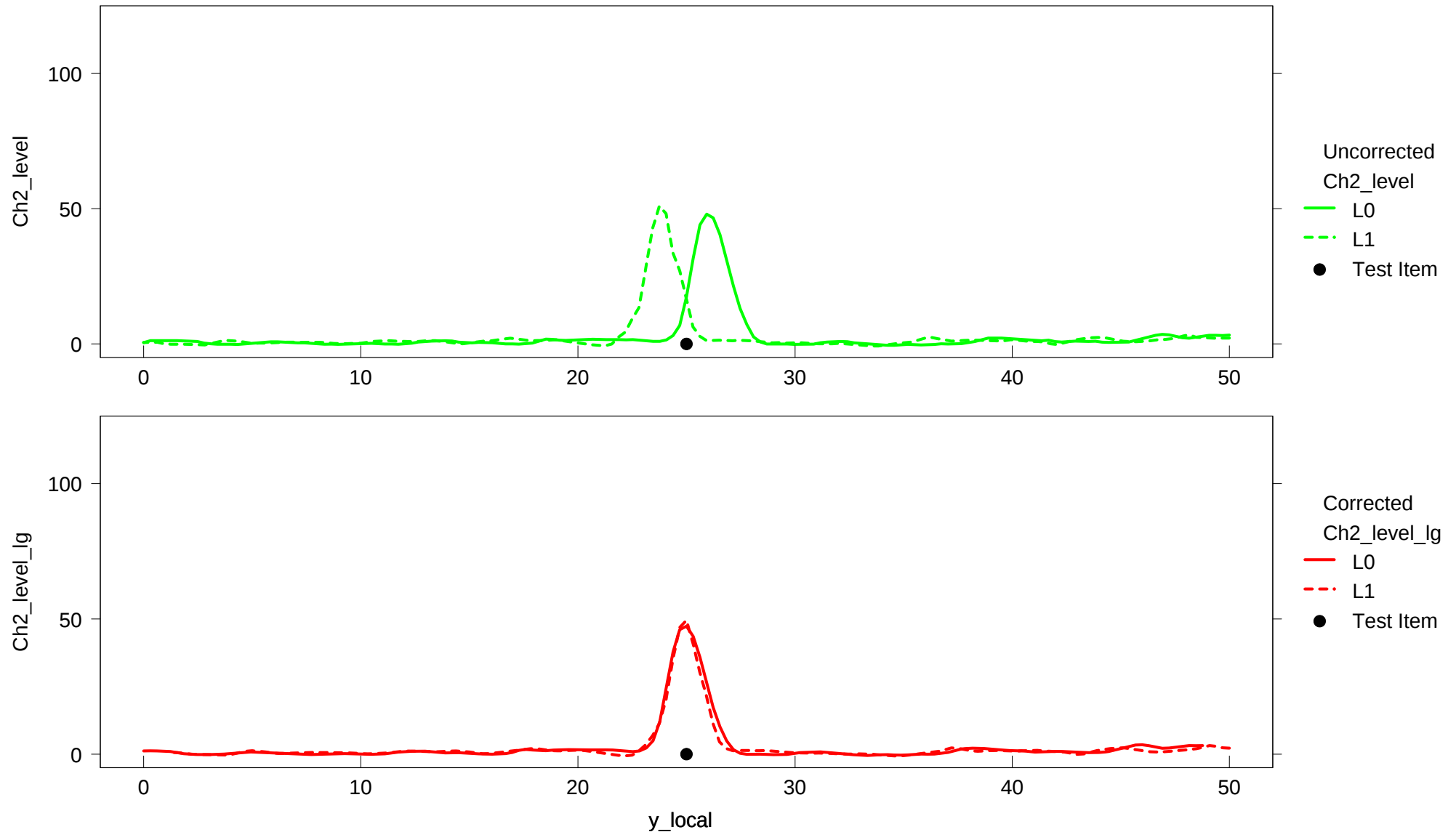
MRS-3 - McClellan - EM61 MK2 Bottom Coil

08/17/2009 Latency Test - Team 2 PM



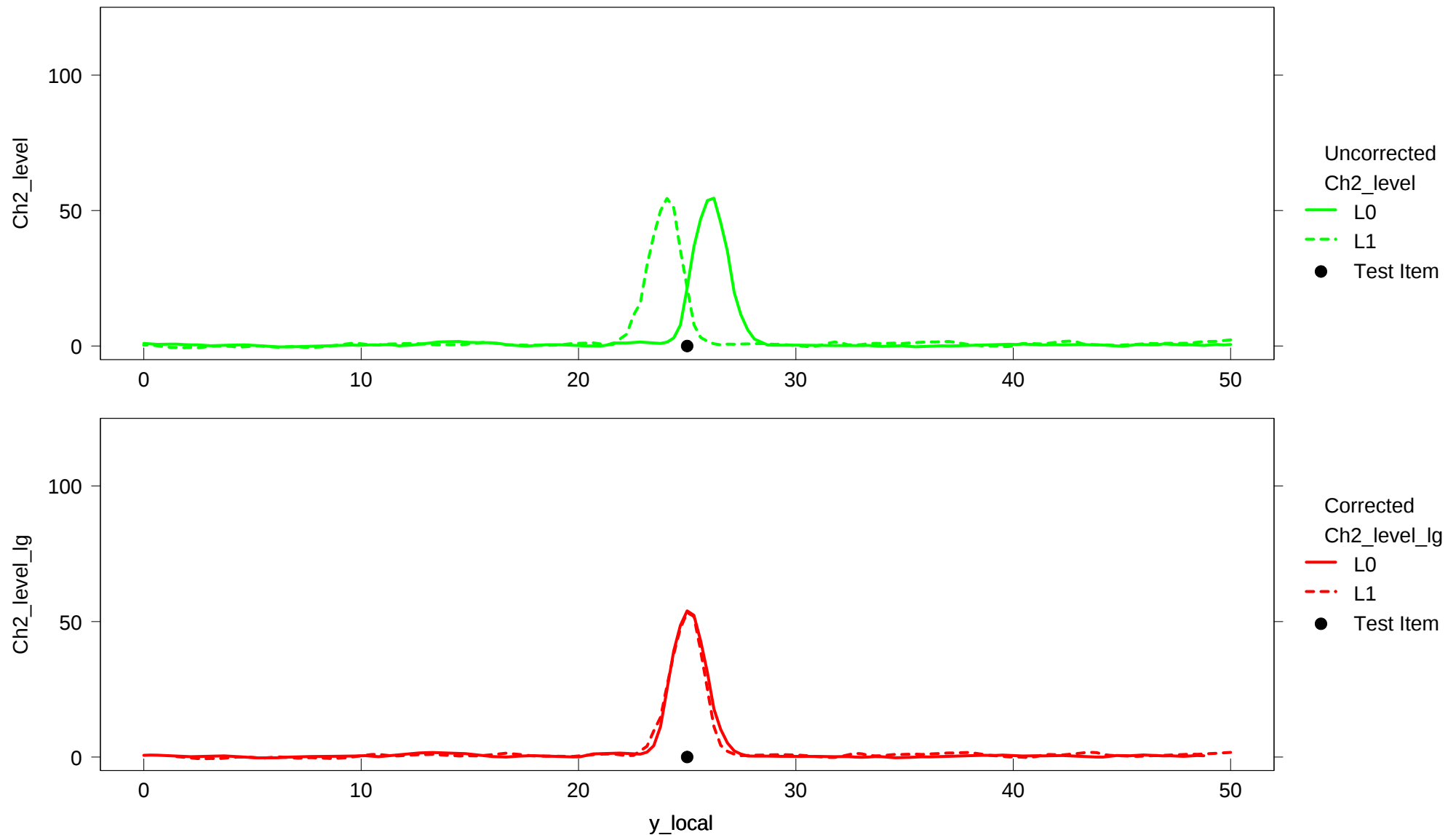
MRS-3 - McClellan - EM61 MK2 Bottom Coil

08/18/2009 Latency Test - Team 2 AM



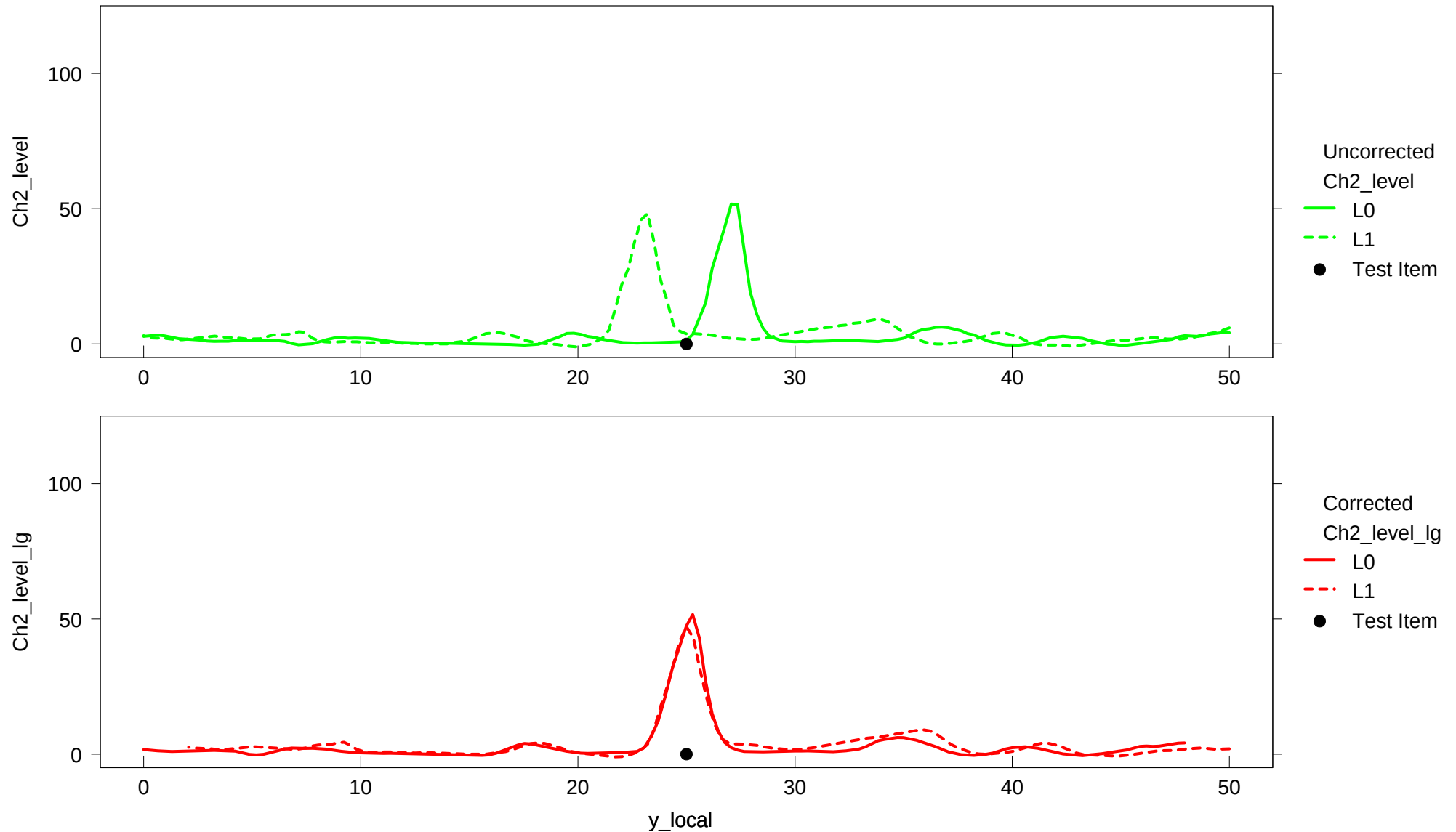
MRS-3 - McClellan - EM61 MK2 Bottom Coil

08/18/2009 Latency Test - Team 2 PM



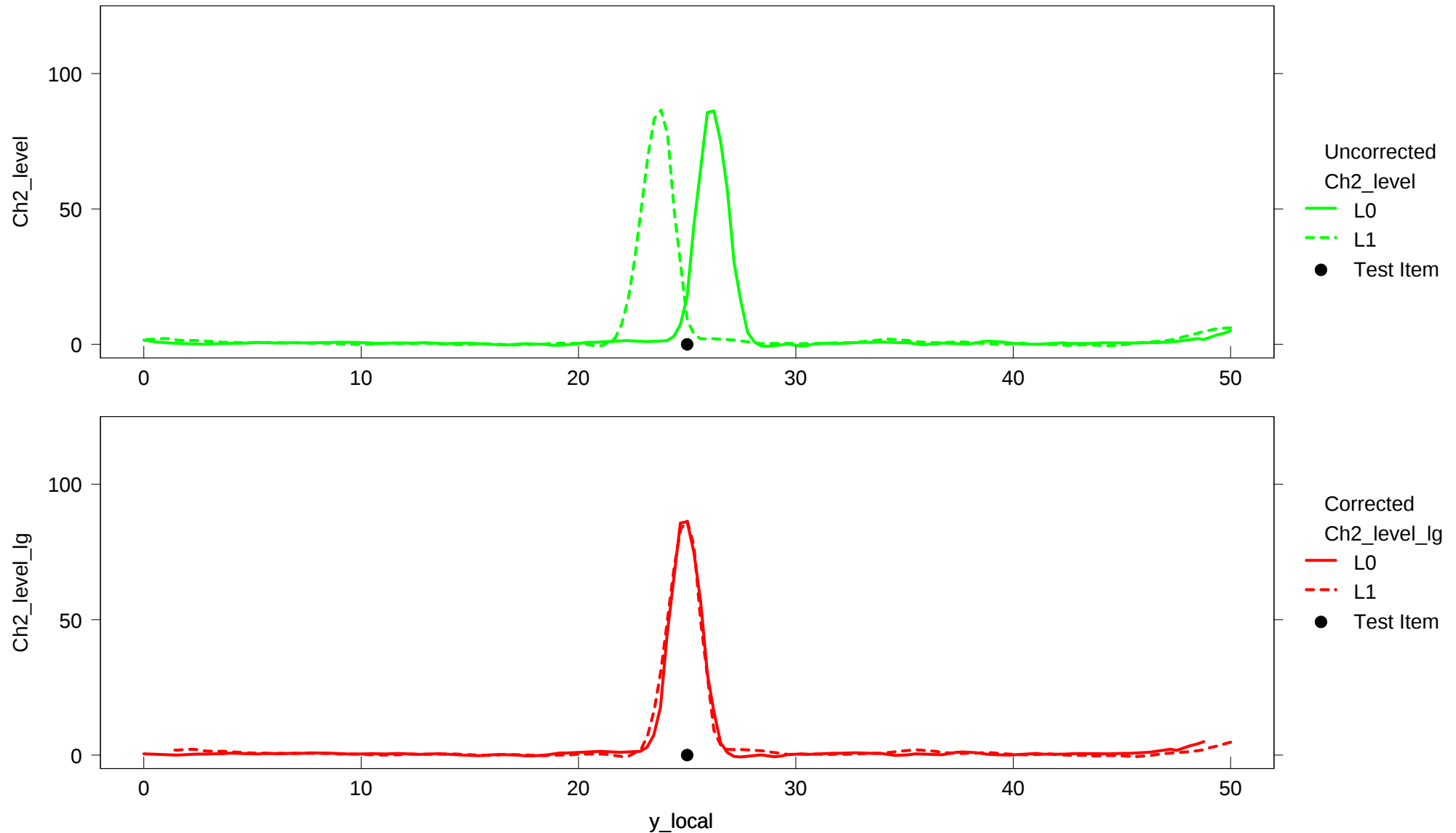
MRS-3 - McClellan - EM61 MK2 Bottom Coil

09/09/2009 Latency Test - Team 2 AM



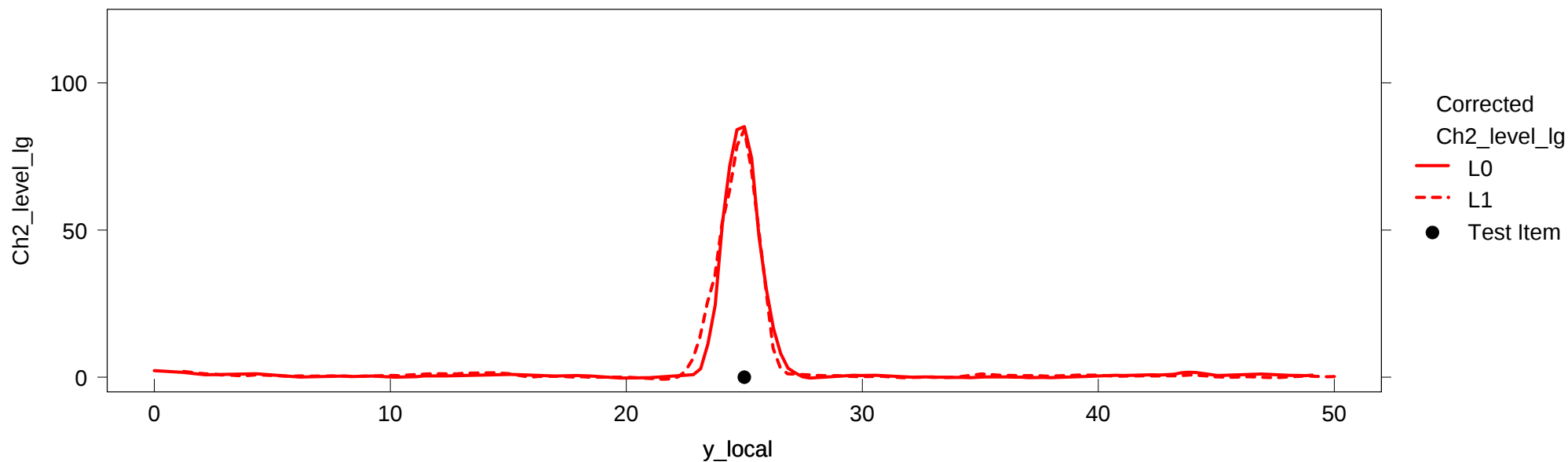
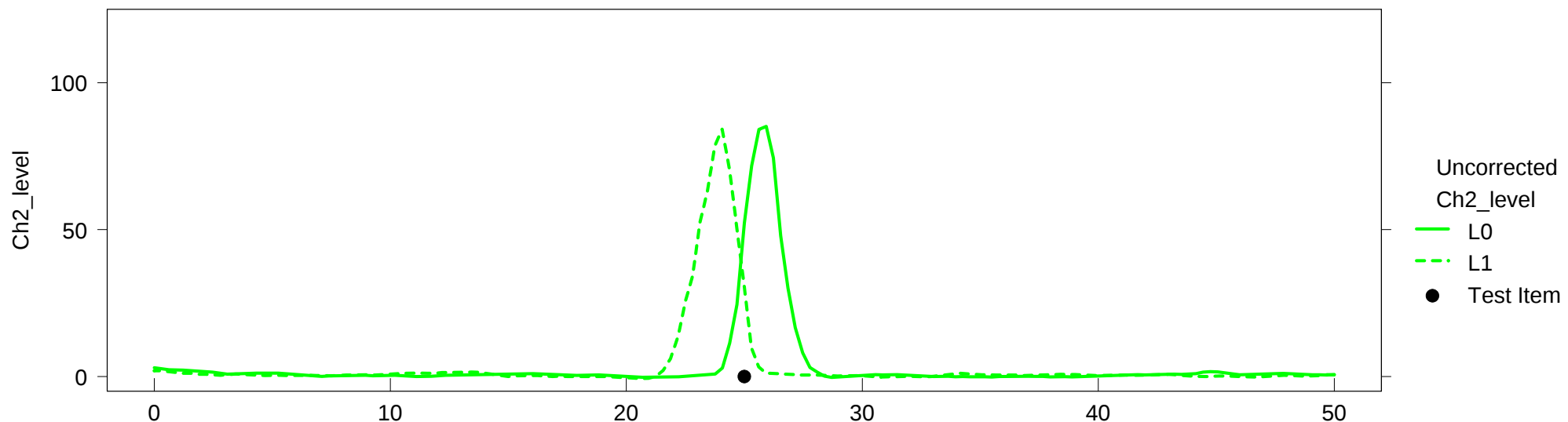
MRS-3 - McClellan - EM61 MK2 Bottom Coil

09/09/2009 Latency Test - Team 2 PM



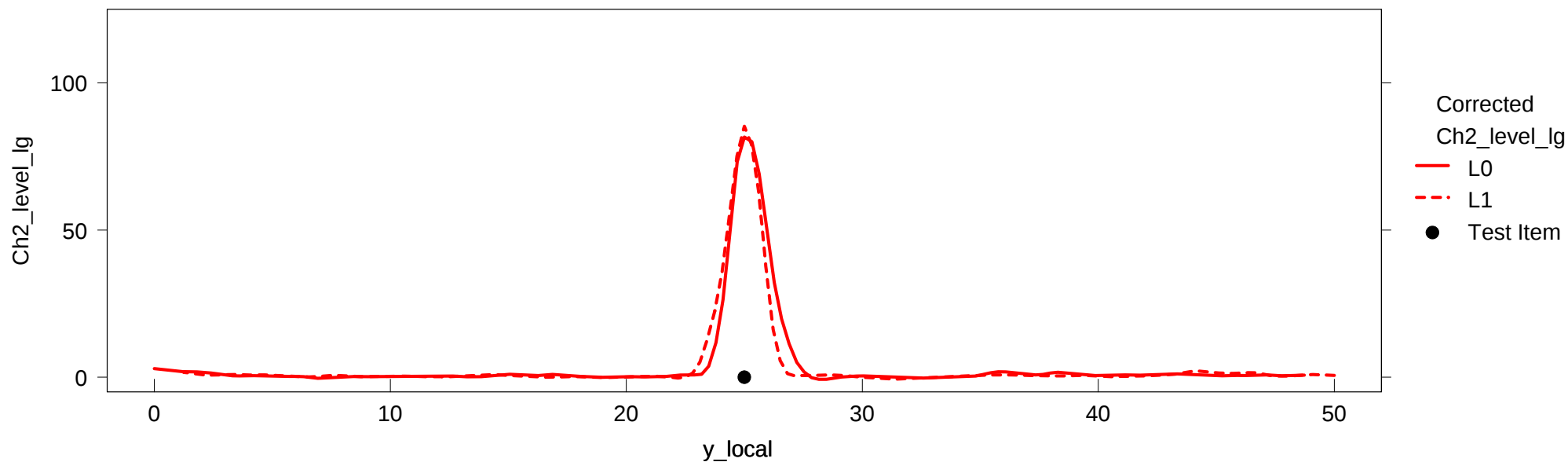
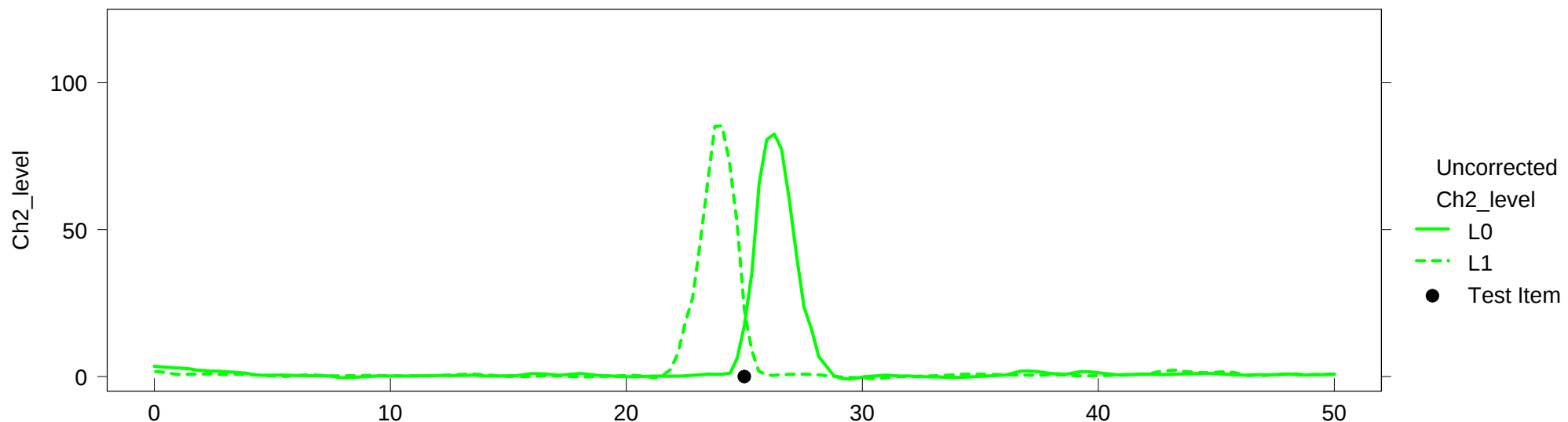
MRS-3 - McClellan - EM61 MK2 Bottom Coil

09/10/2009 Latency Test - Team 2 AM



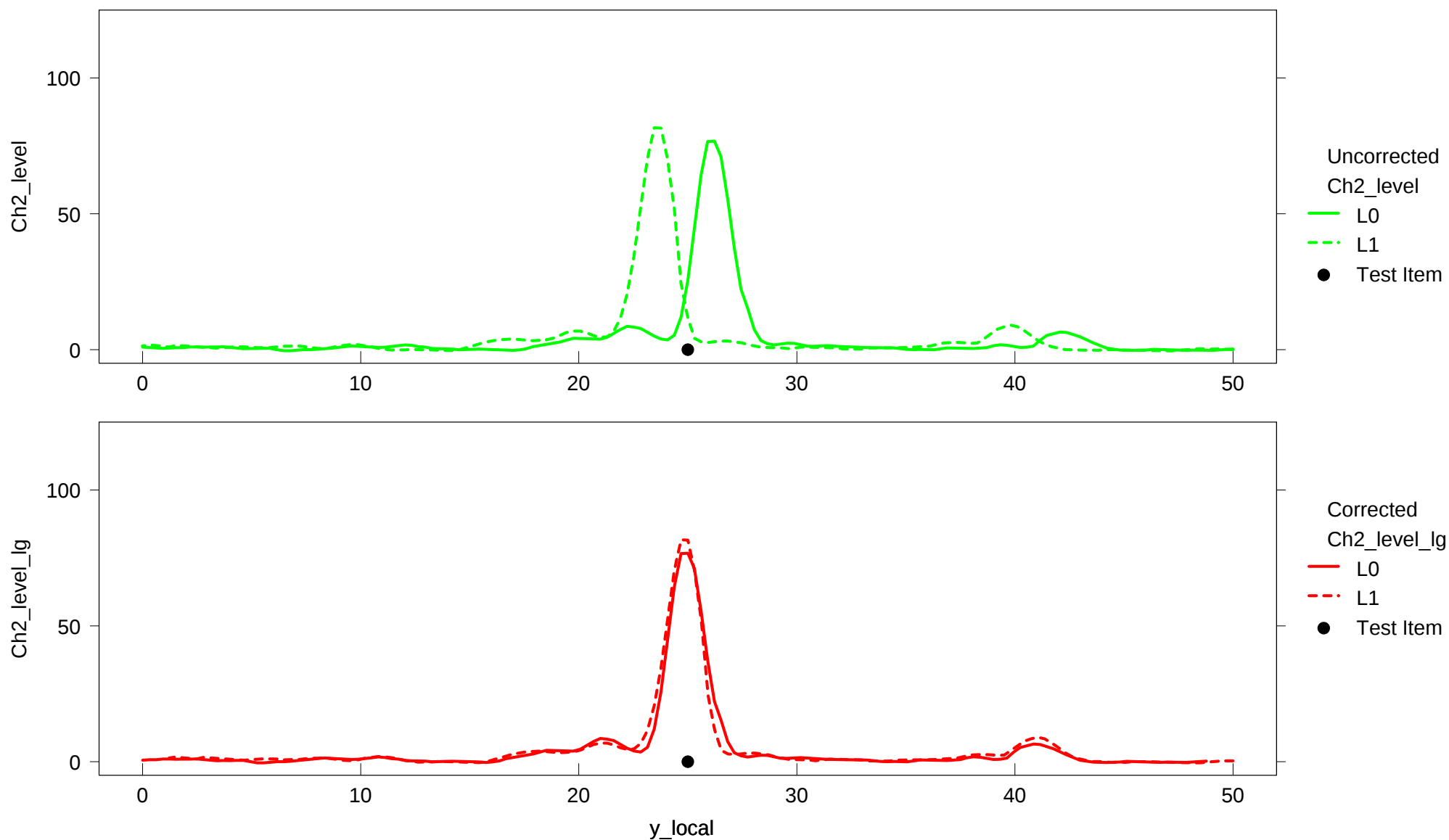
MRS-3 - McClellan - EM61 MK2 Bottom Coil

09/10/2009 Latency Test - Team 2 PM



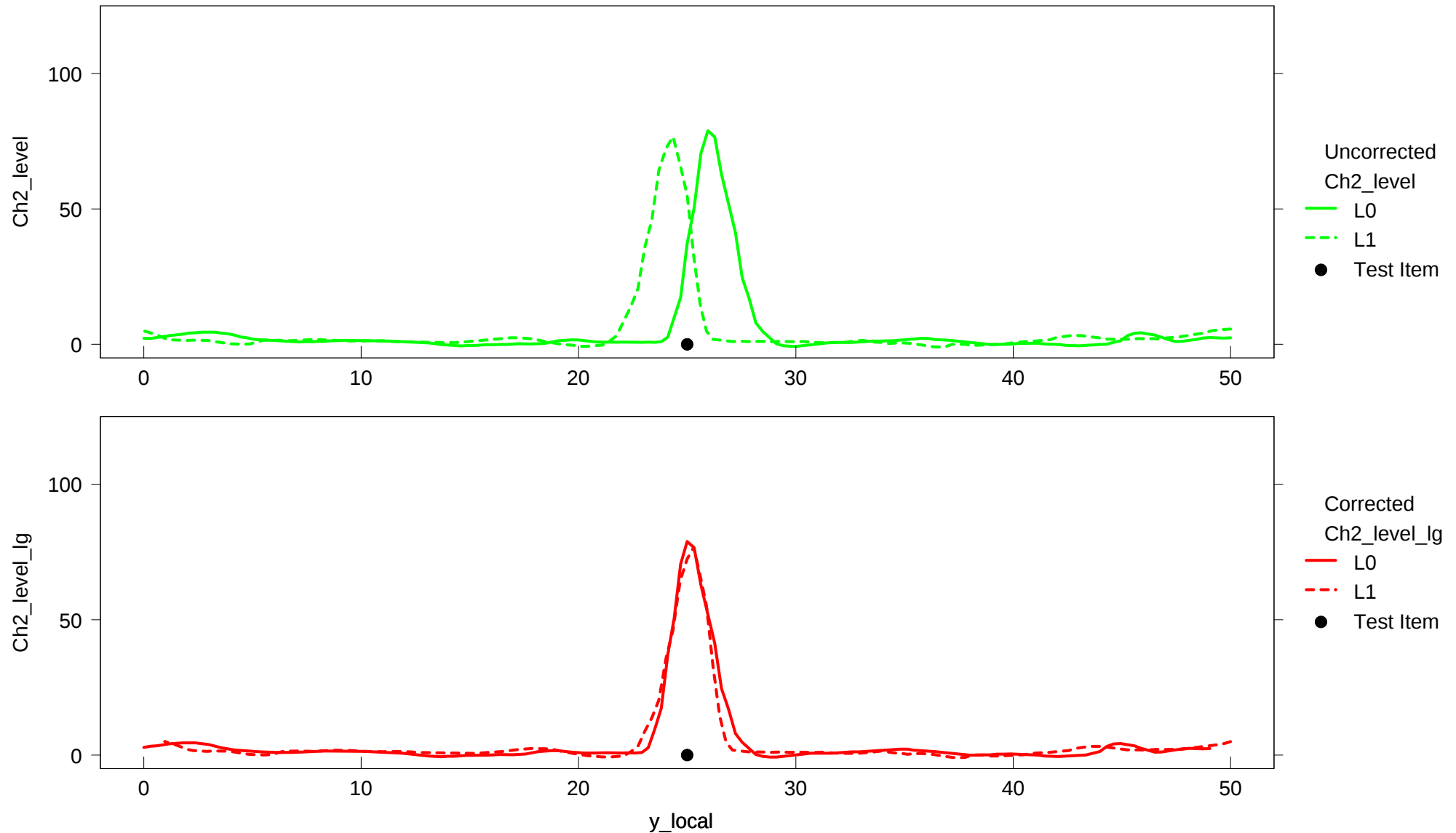
MRS-3 - McClellan - EM61 MK2 Bottom Coil

09/11/2009 Latency Test - Team 2 AM



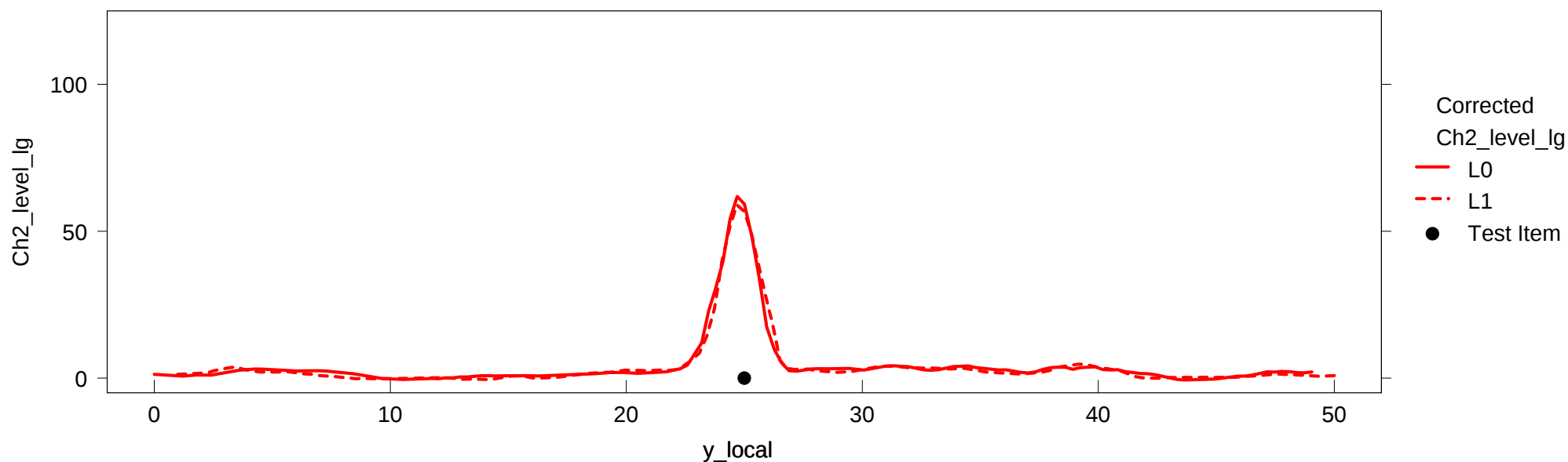
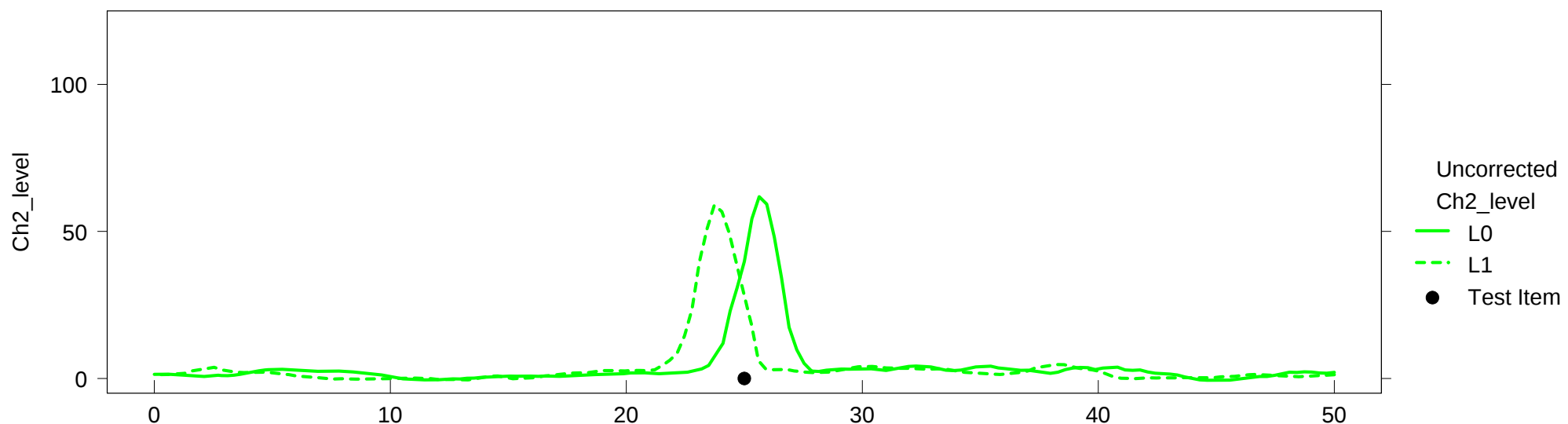
MRS-3 - McClellan - EM61 MK2 Bottom Coil

09/11/2009 Latency Test - Team 2 PM



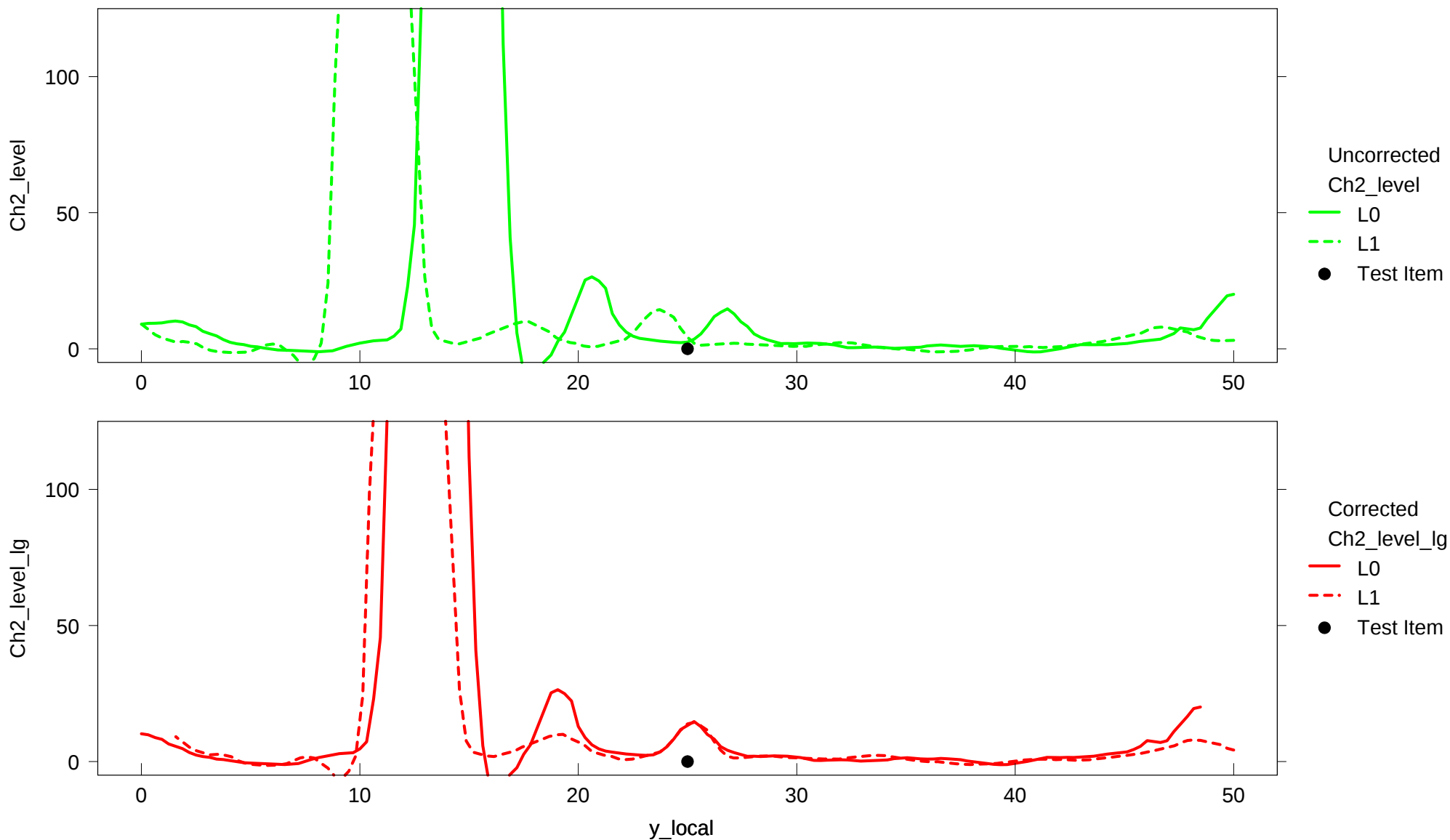
MRS-3 - McClellan - EM61 MK2 Bottom Coil

09/14/2009 Latency Test - Team 2 AM



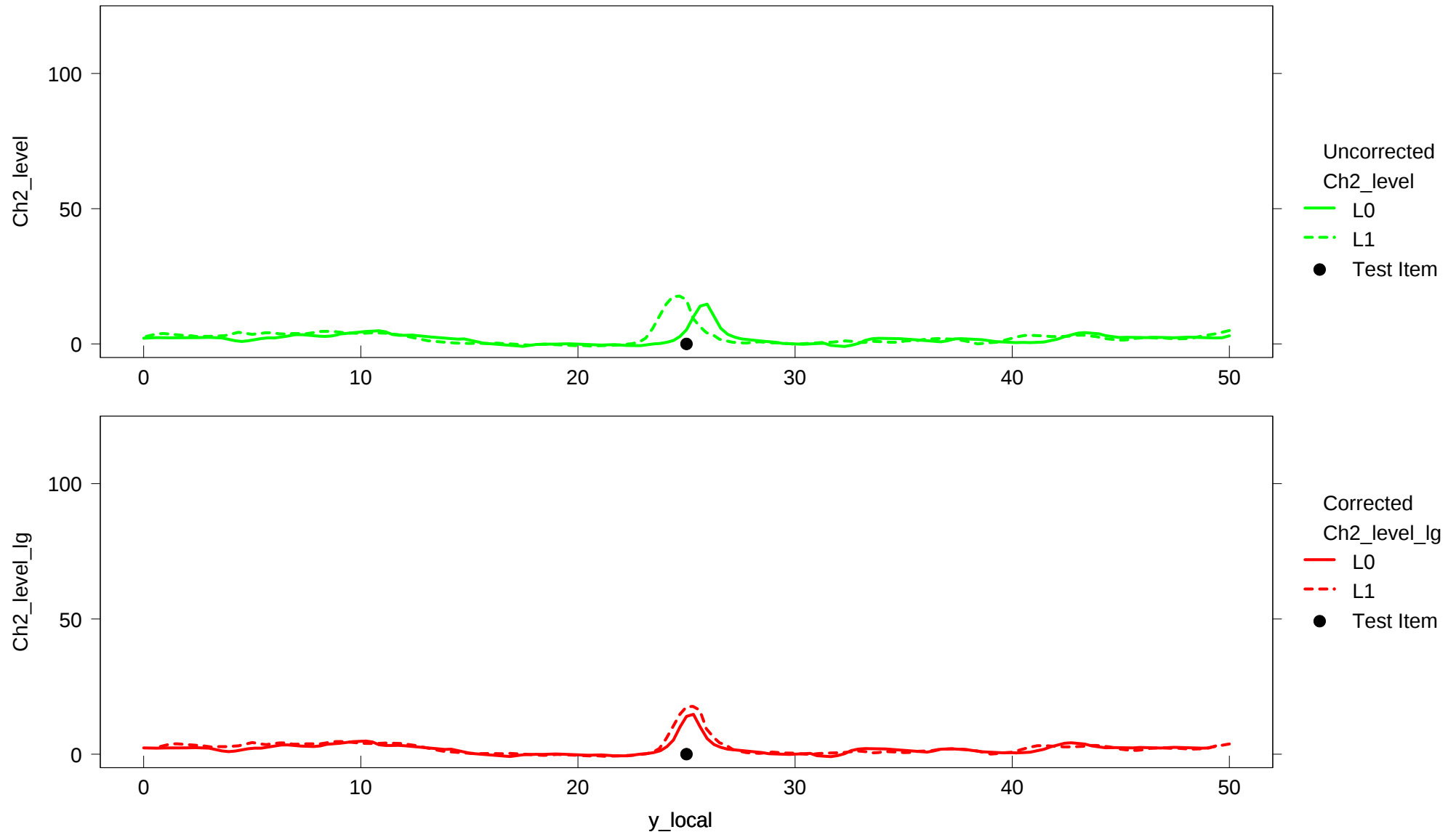
MRS-3 - McClellan - EM61 MK2 Bottom Coil

09/14/2009 Latency Test - Team 2 PM



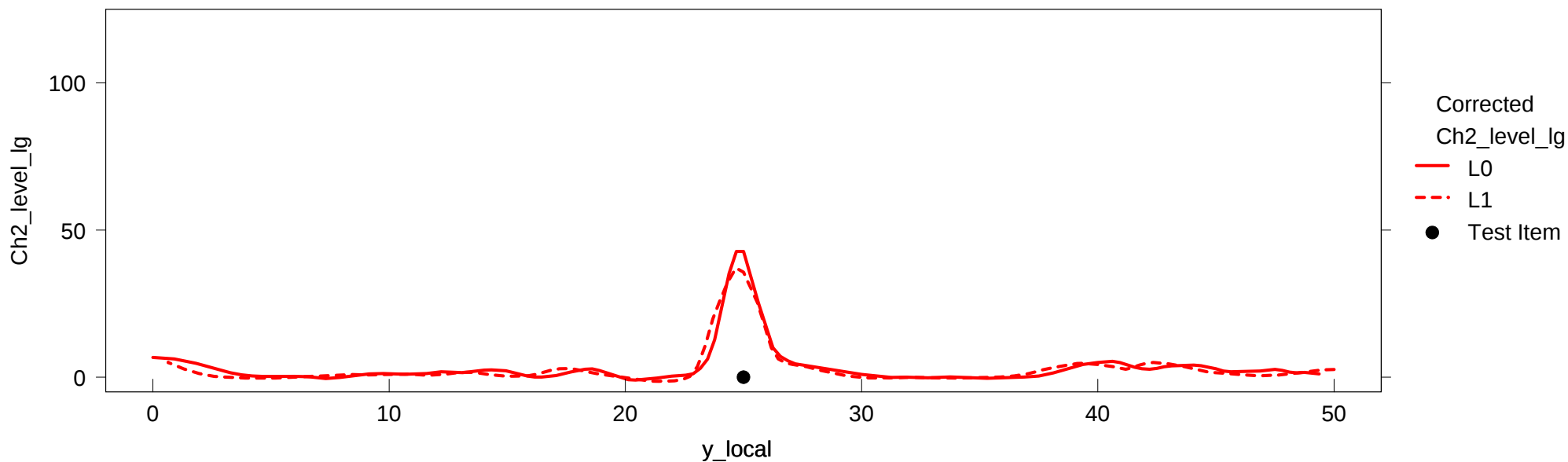
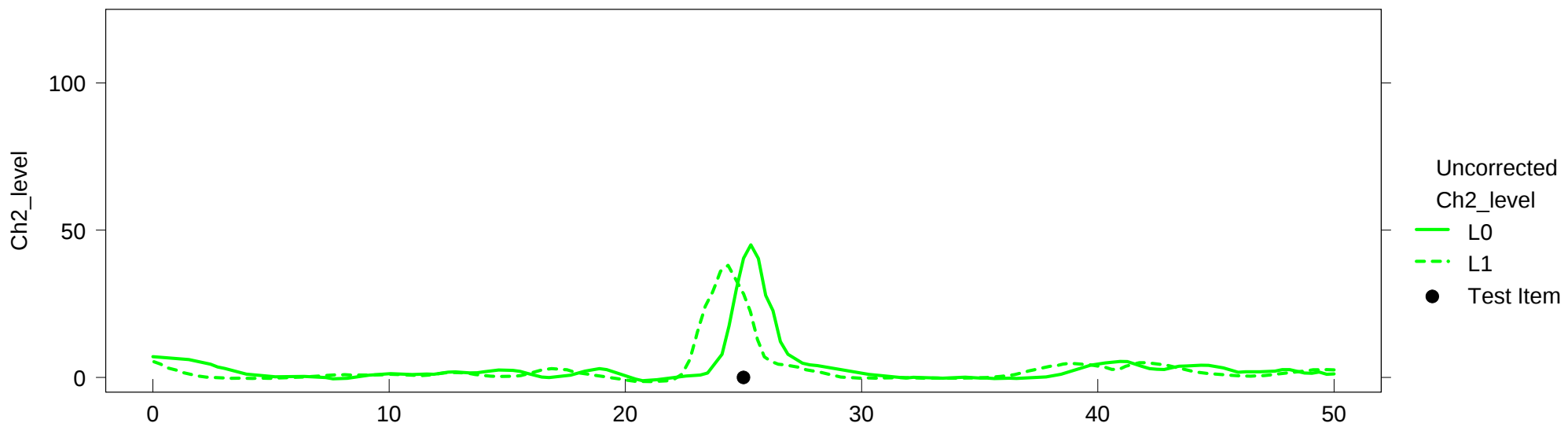
MRS-3 - McClellan - EM61 MK2 Bottom Coil

09/15/2009 Latency Test - Team 2 AM



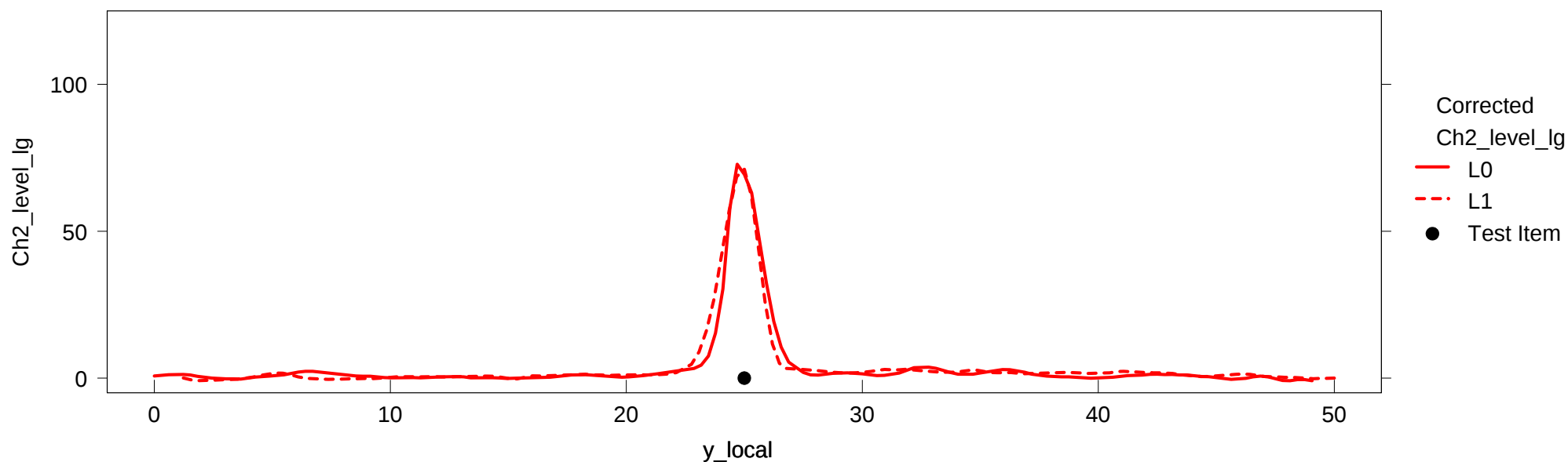
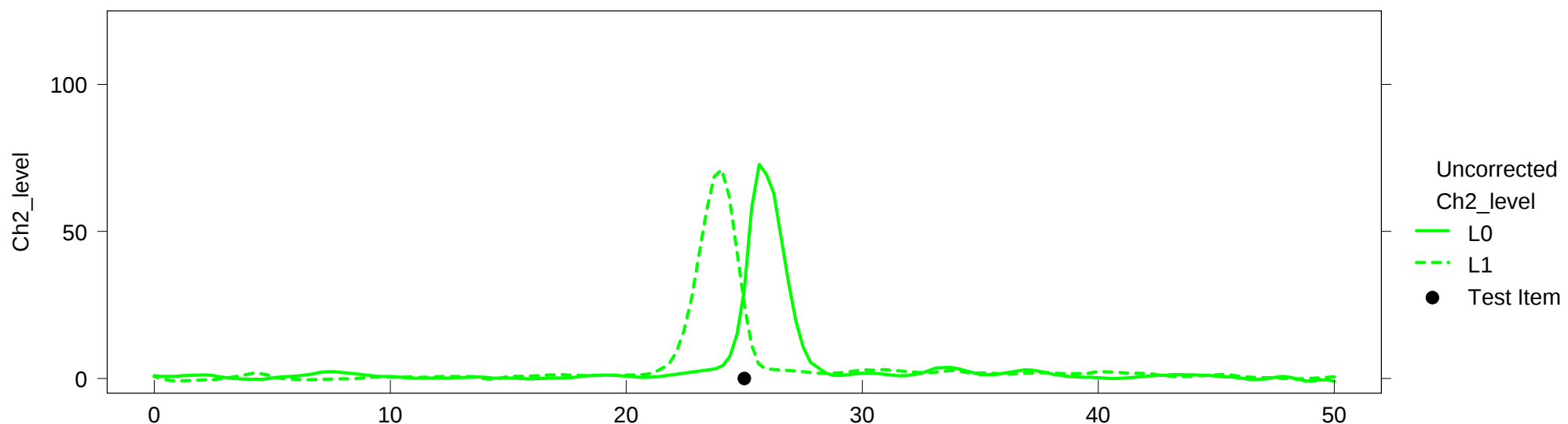
MRS-3 - McClellan - EM61 MK2 Bottom Coil

09/15/2009 Latency Test - Team 2 PM



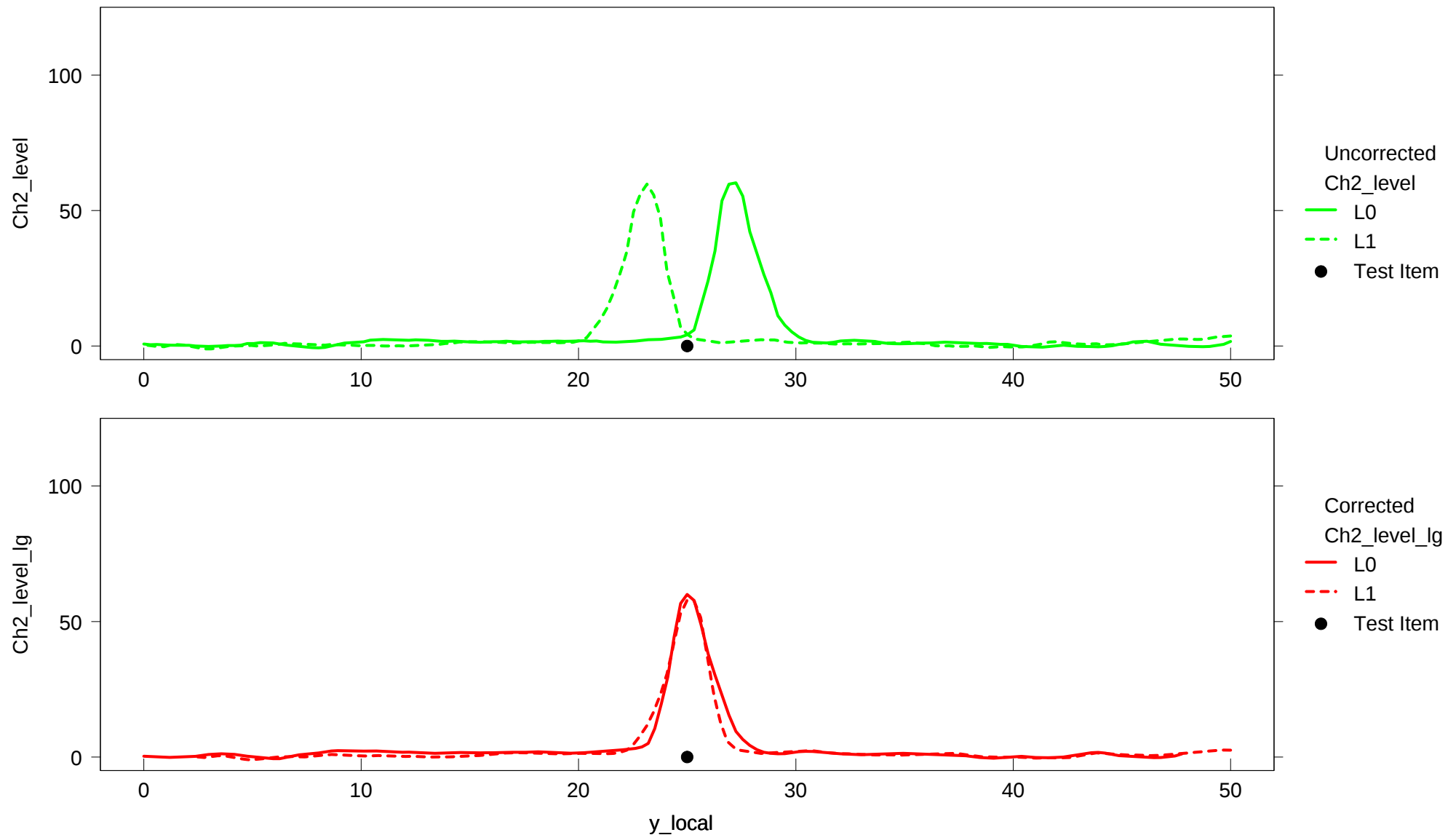
MRS-3 - McClellan - EM61 MK2 Bottom Coil

09/16/2009 Latency Test - Team 2 AM



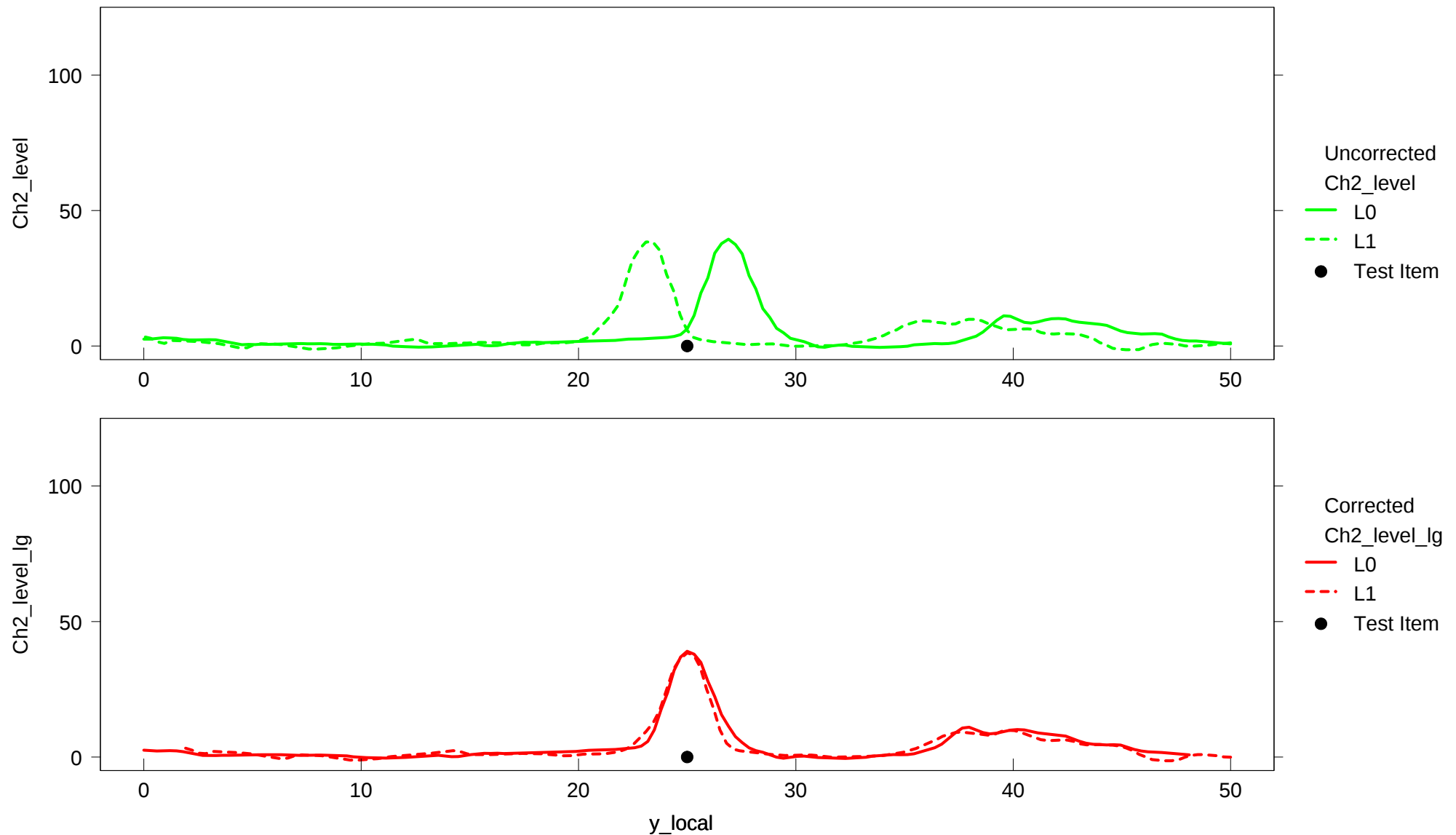
MRS-3 - McClellan - EM61 MK2 Bottom Coil

09/16/2009 Latency Test - Team 2 PM



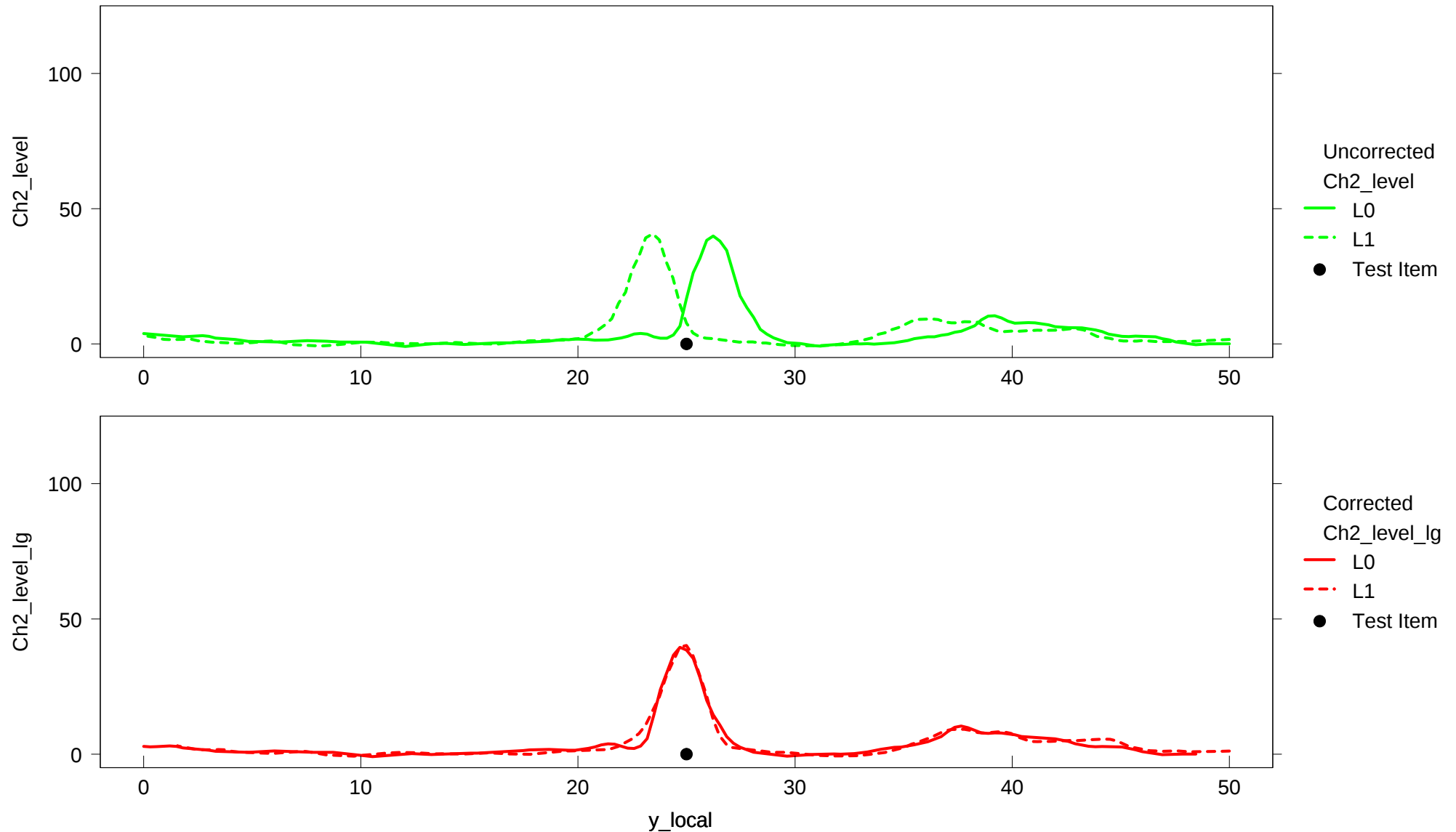
MRS-3 - McClellan - EM61 MK2 Bottom Coil

09/17/2009 Latency Test - Team 2 AM



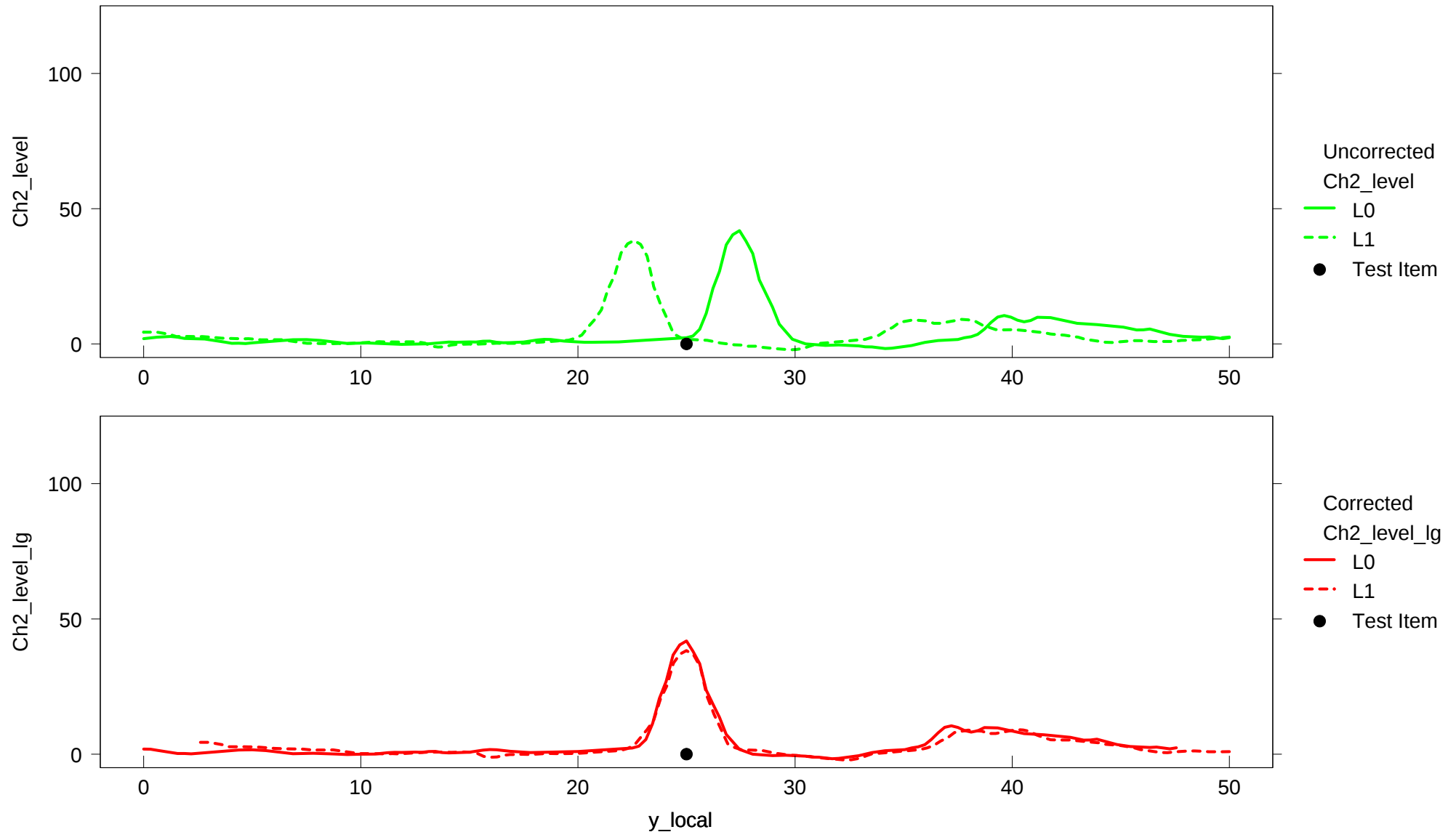
MRS-3 - McClellan - EM61 MK2 Bottom Coil

09/17/2009 Latency Test - Team 2 PM



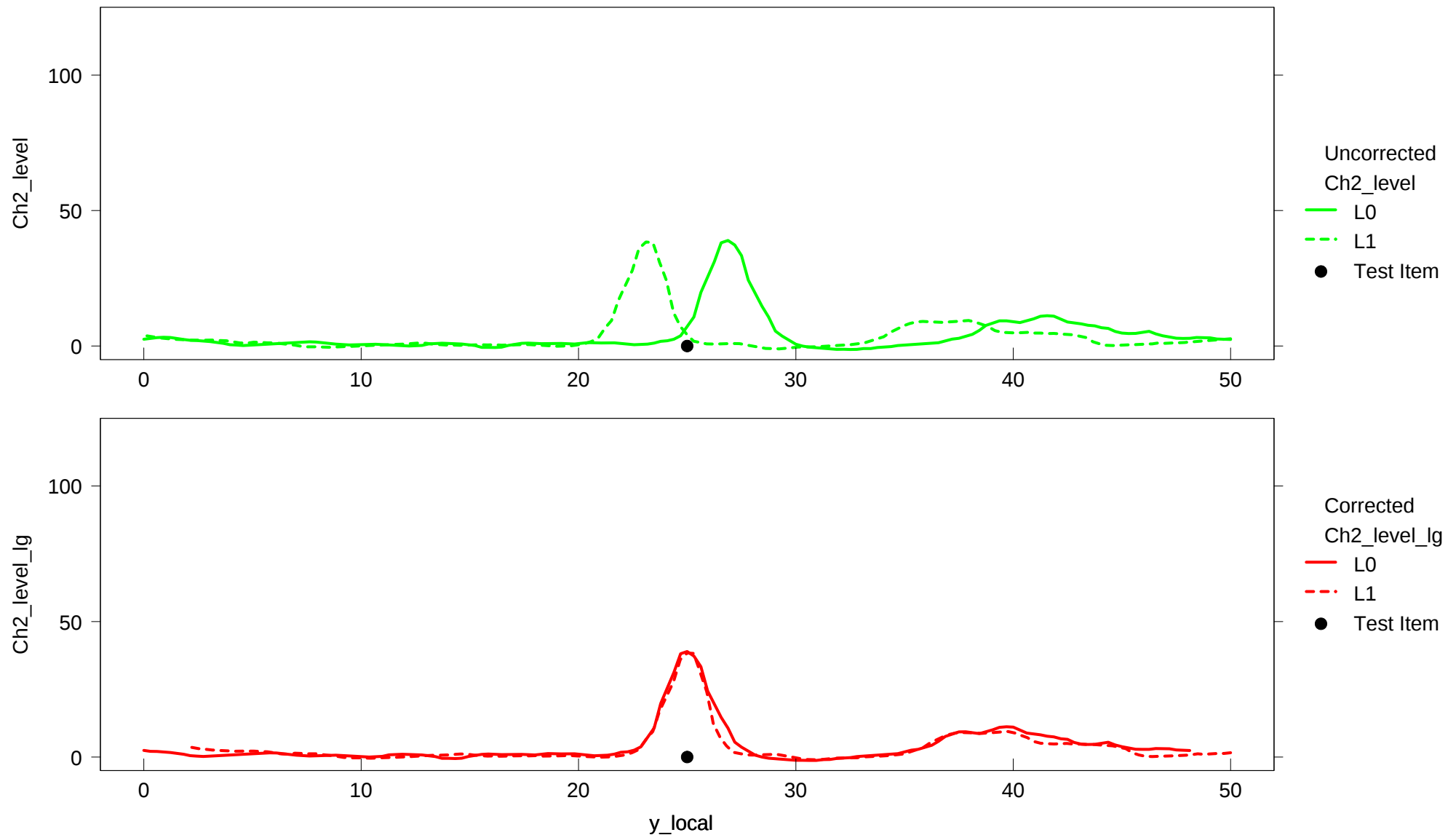
MRS-3 - McClellan - EM61 MK2 Bottom Coil

09/22/2009 Latency Test - Team 2 AM



MRS-3 - McClellan - EM61 MK2 Bottom Coil

09/22/2009 Latency Test - Team 2 PM



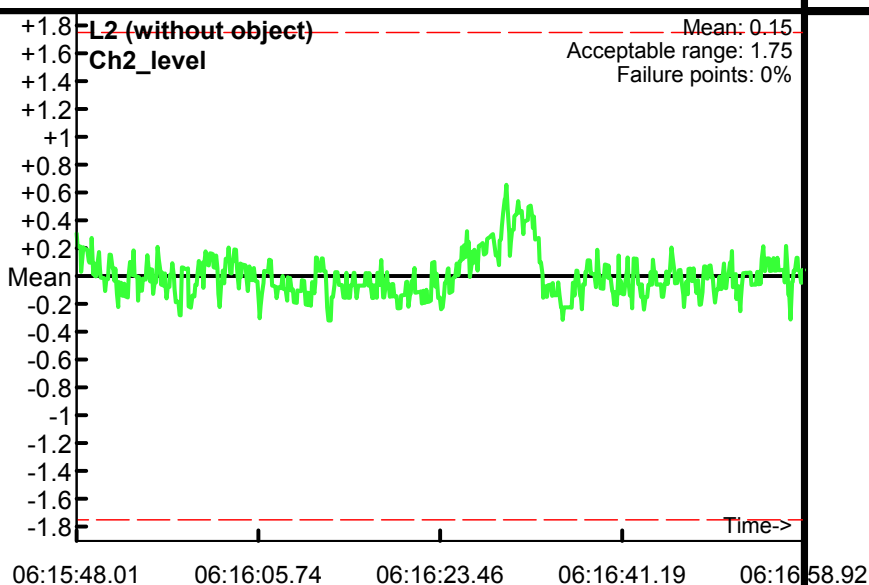
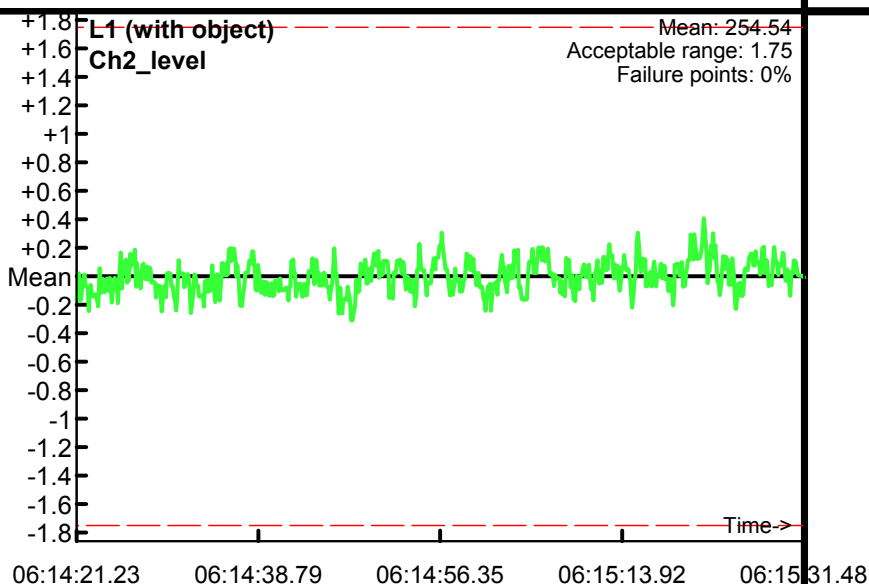
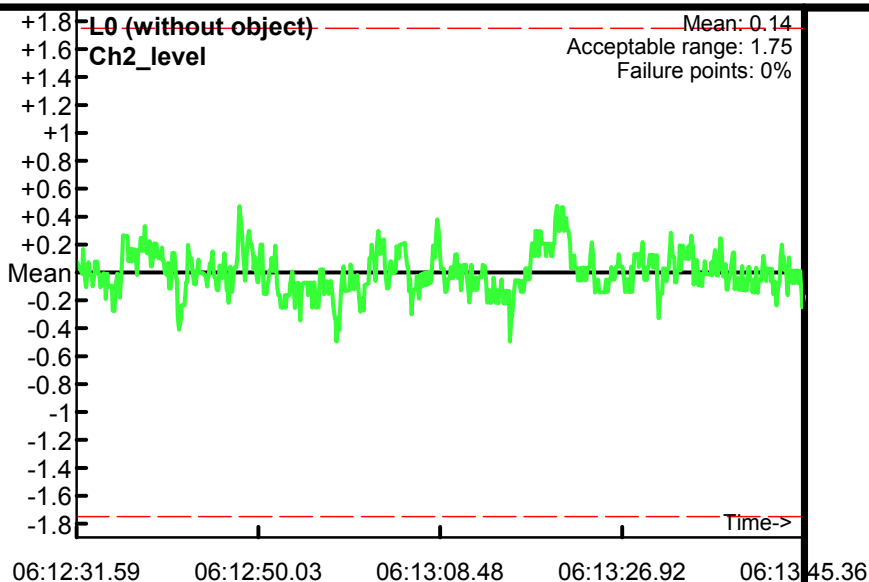
Static Calibration Test

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 R1
Date: 2009/06/01



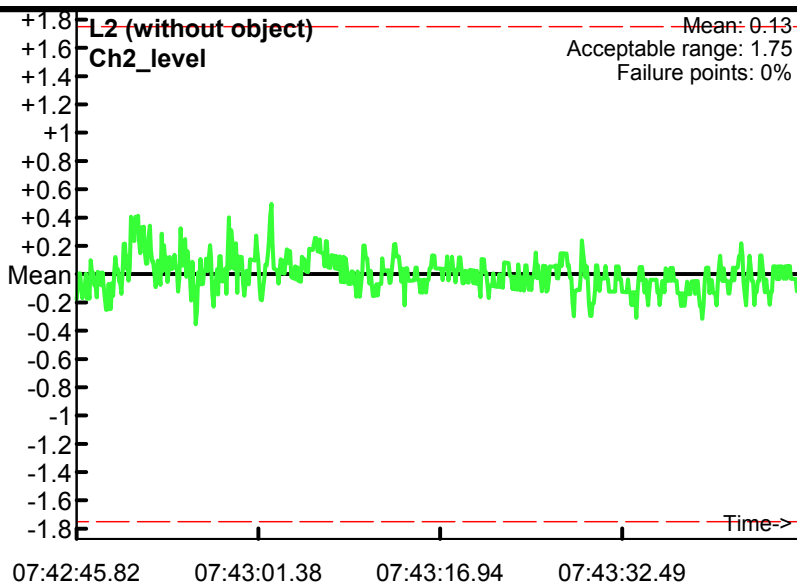
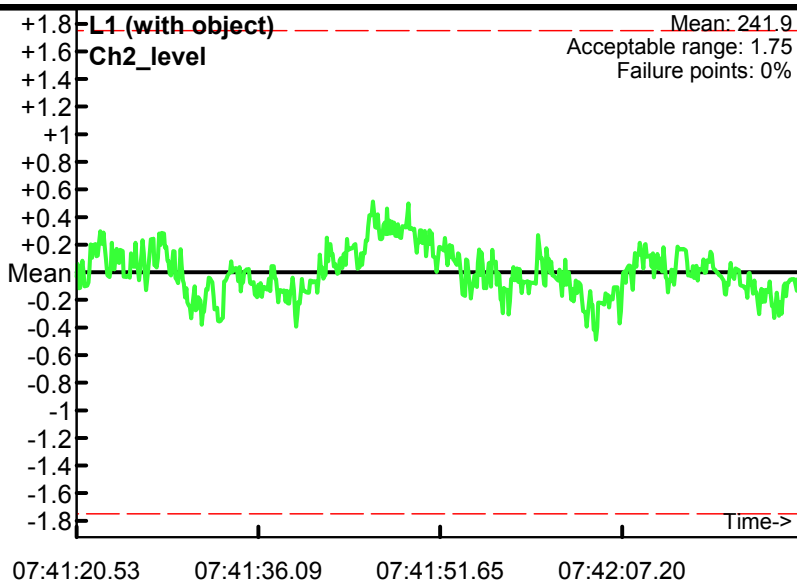
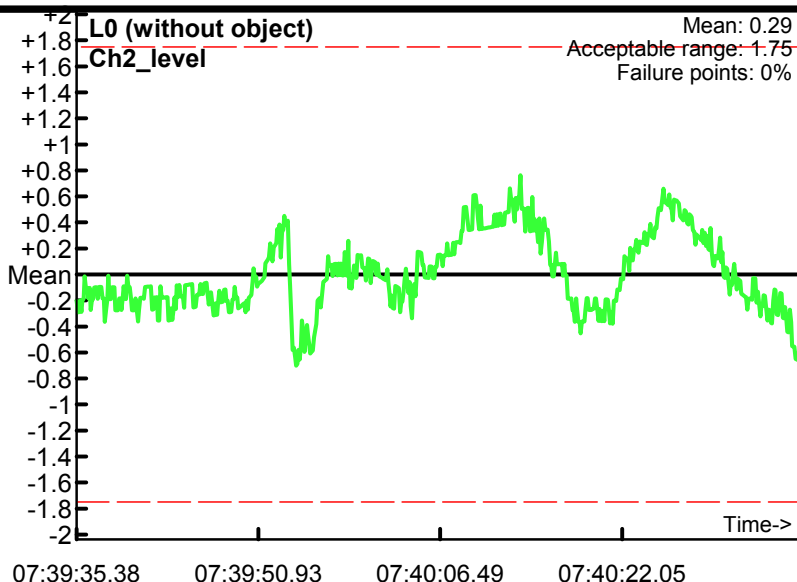
Static Calibration Test

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: 2009/06/01

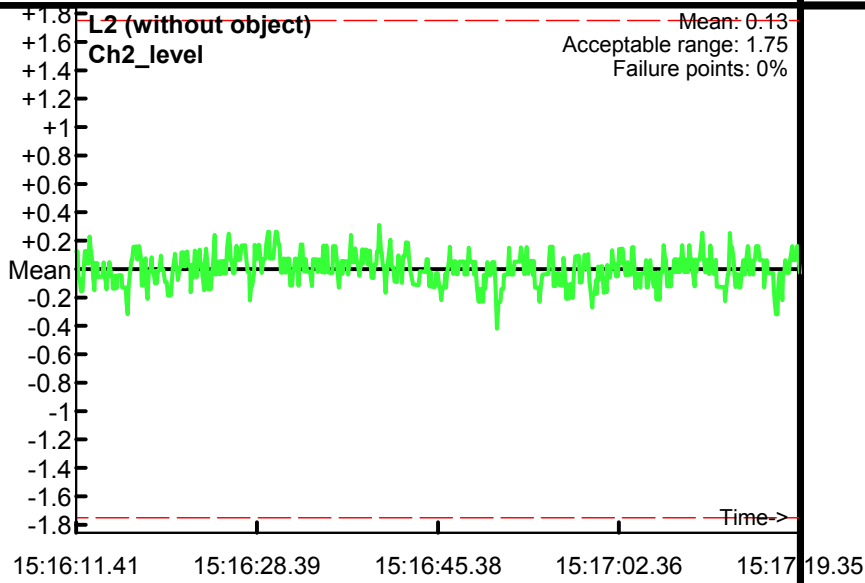
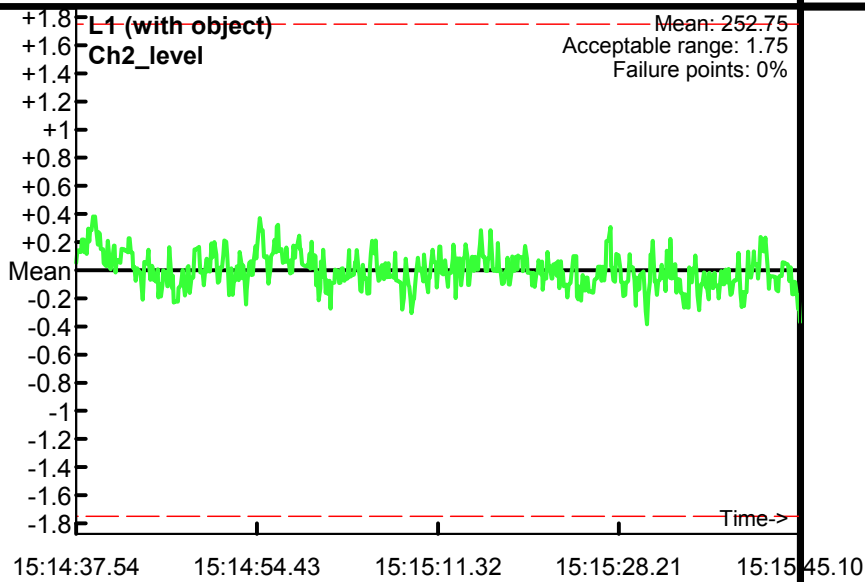
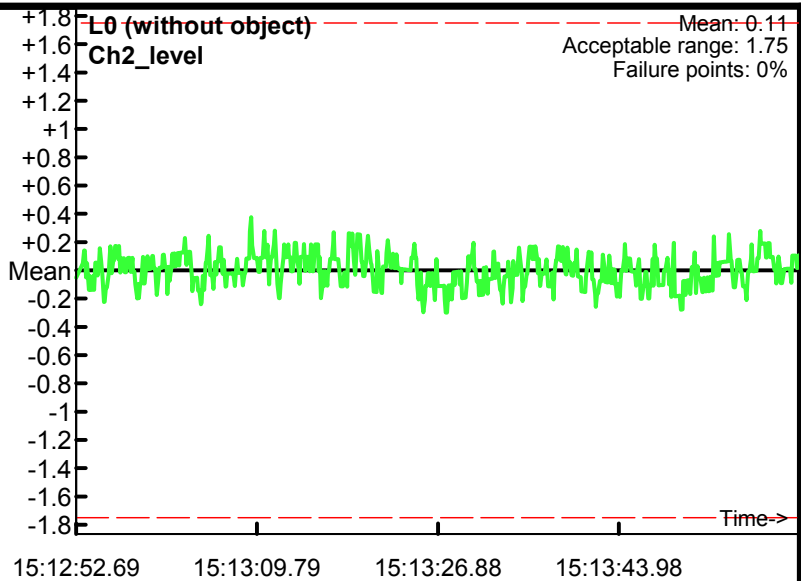


Static Calibration Test

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: 2009/06/01



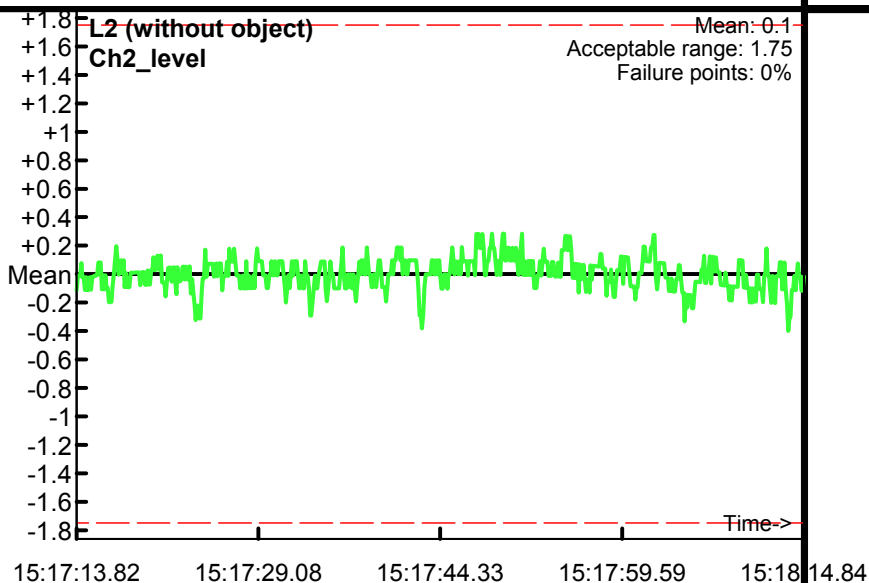
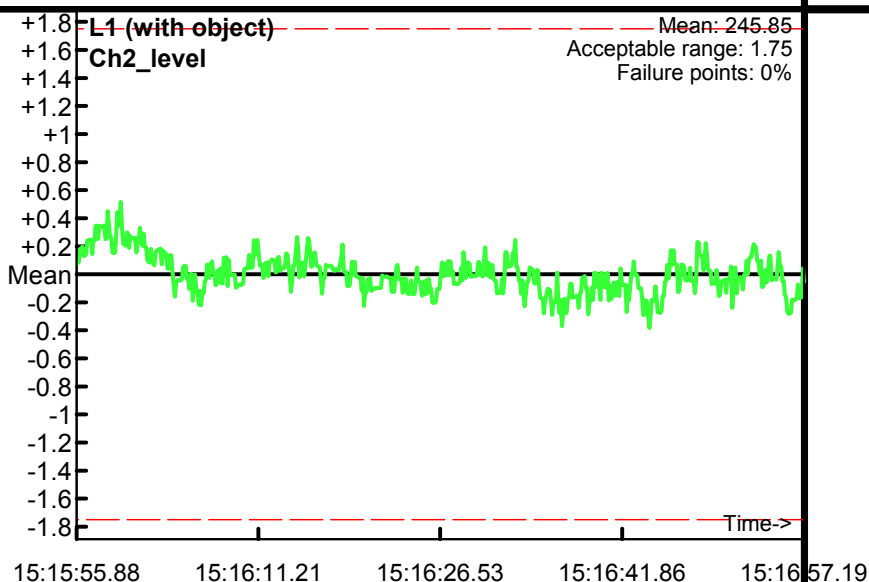
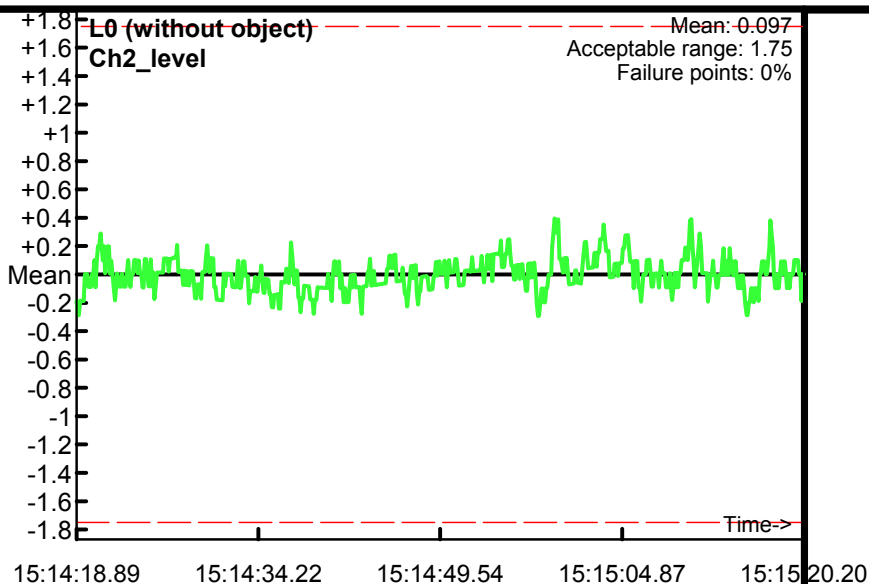
Static Calibration Test

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: 2009/06/01



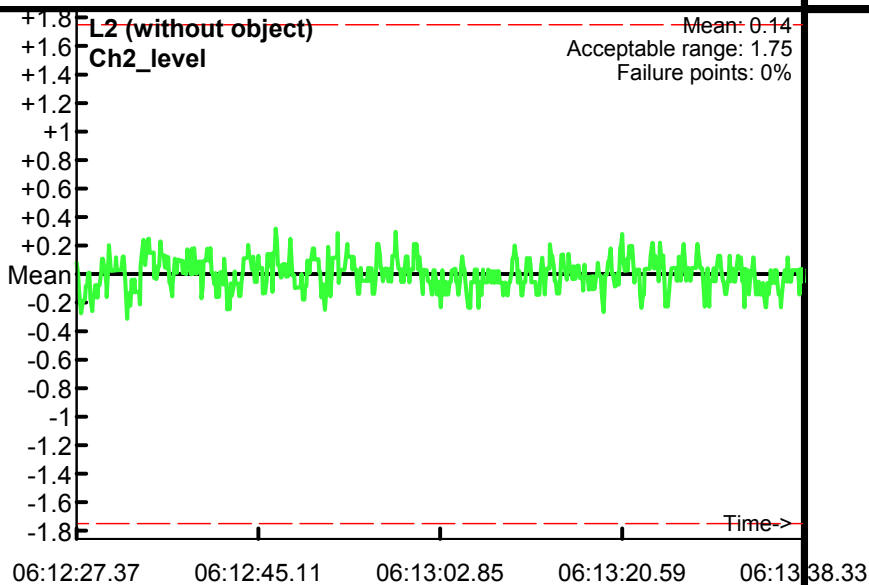
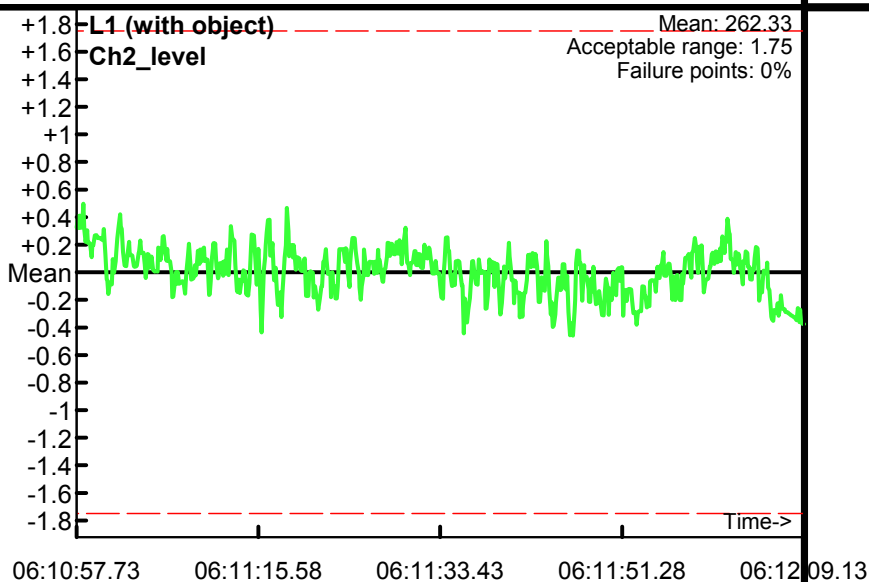
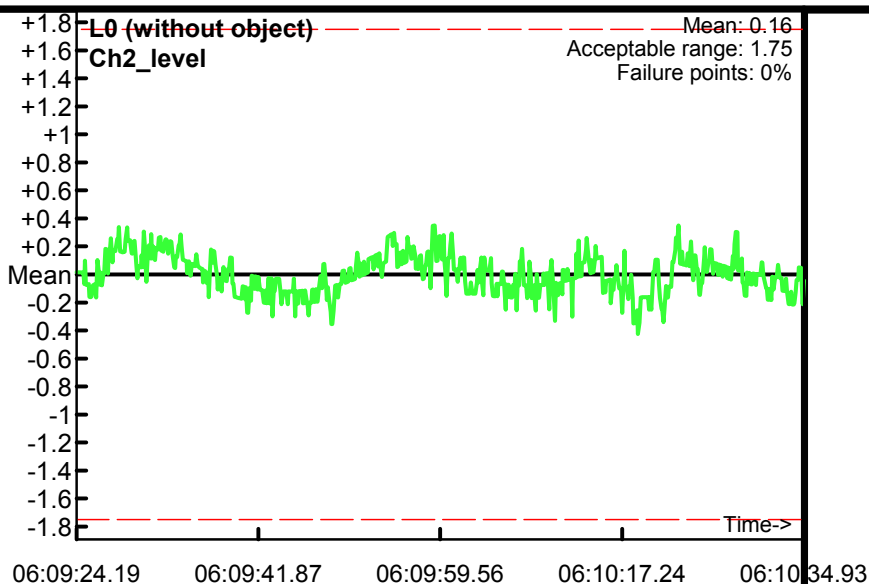
Static Calibration Test

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: 2009/06/02

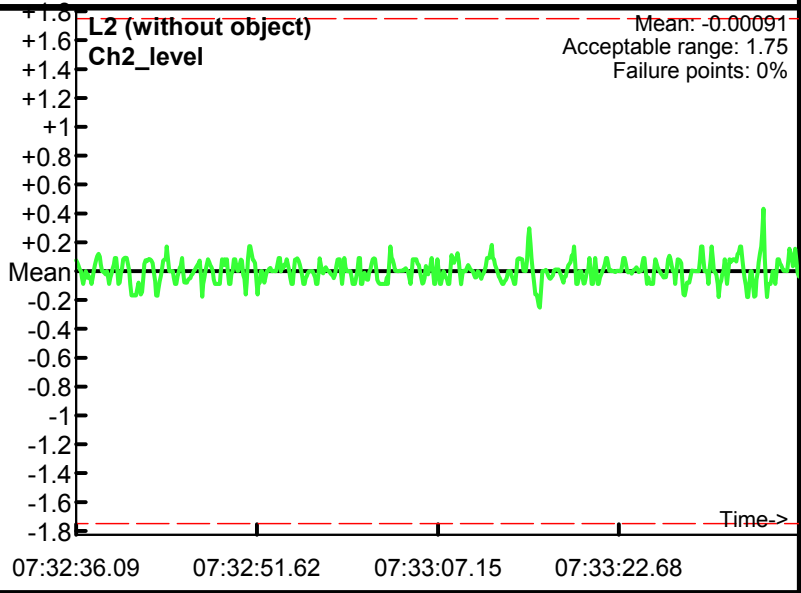
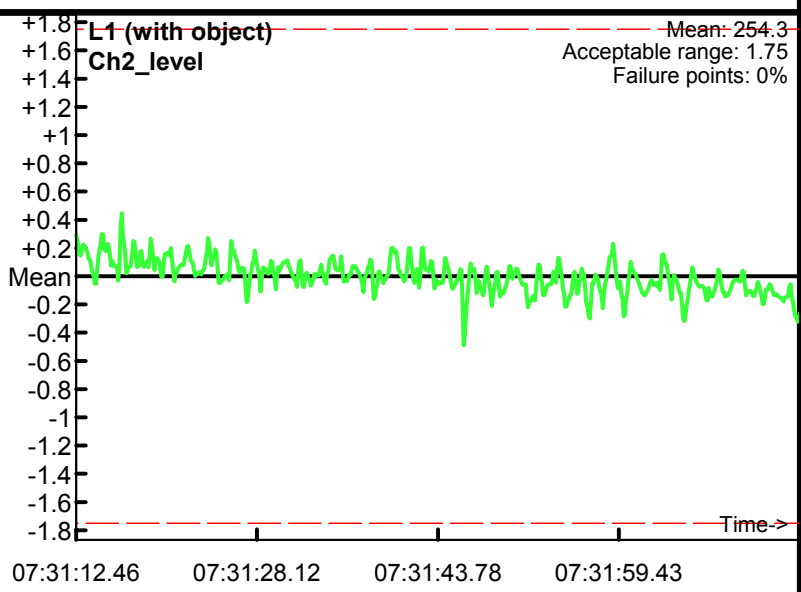
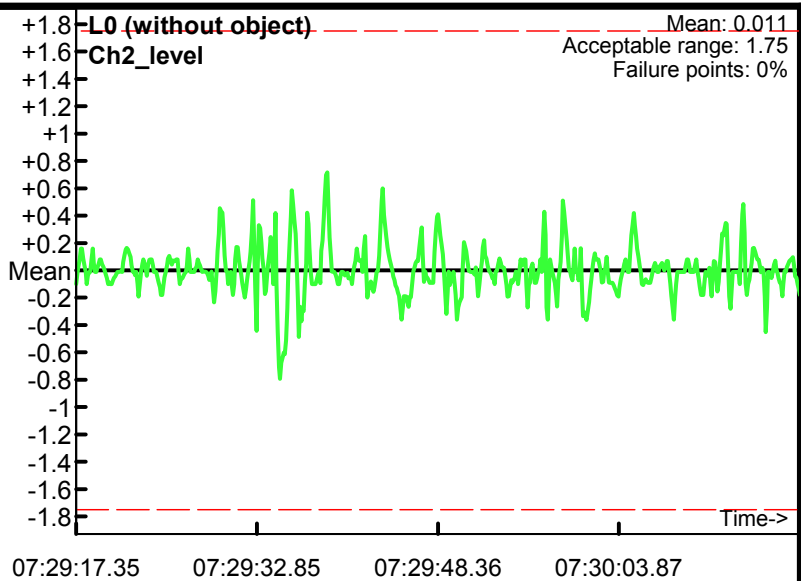


Static Calibration Test

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: 2009/06/02



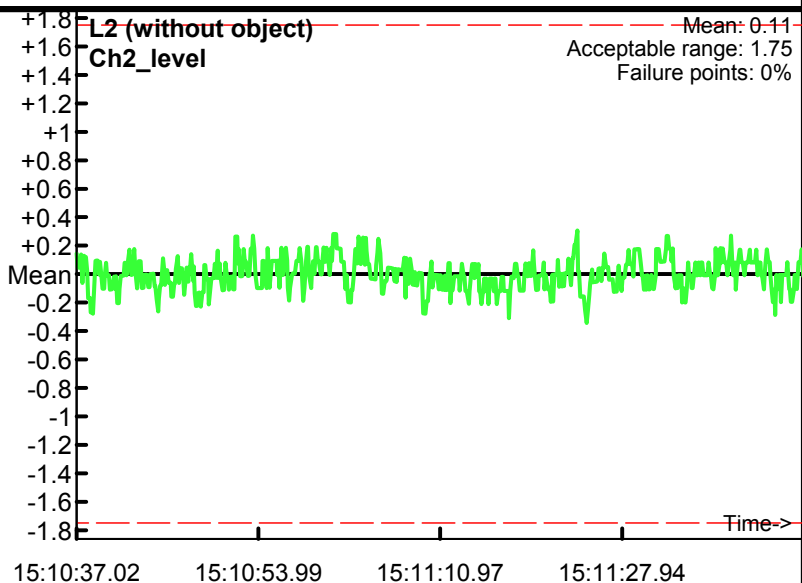
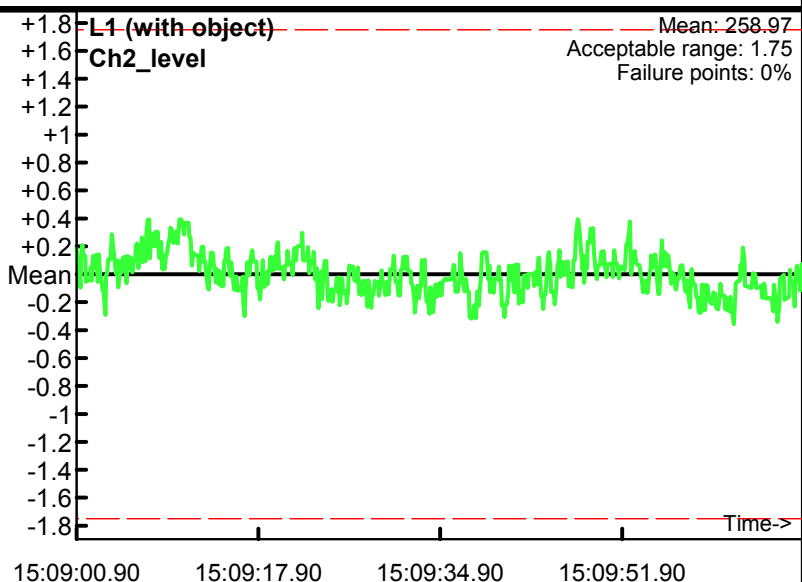
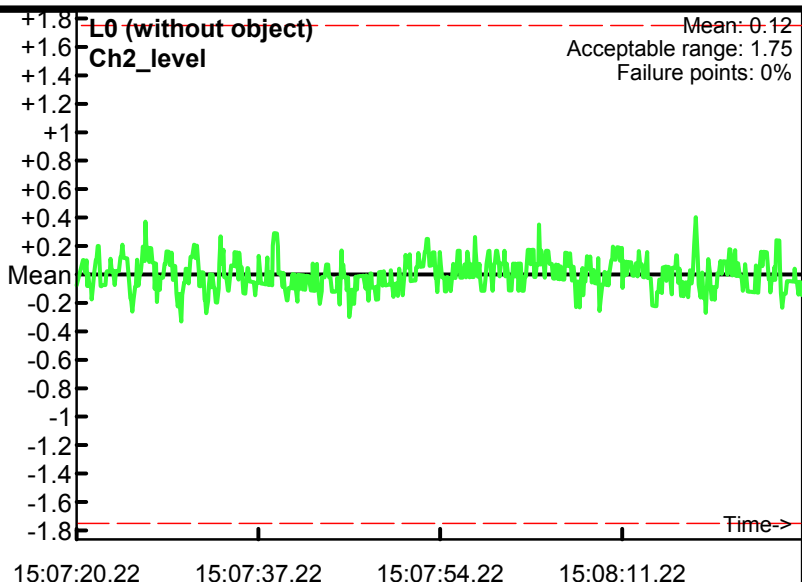
Static Calibration Test

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 R1
Date: 2009/06/02



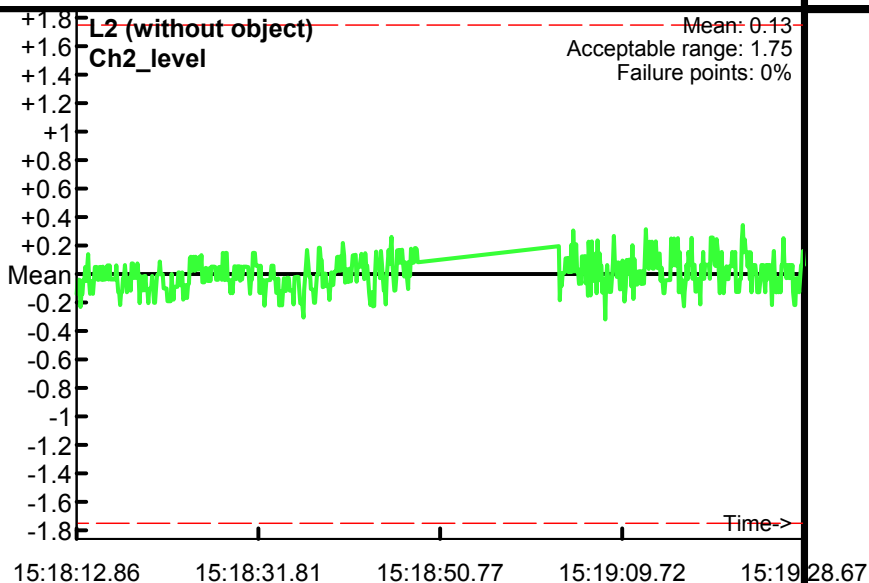
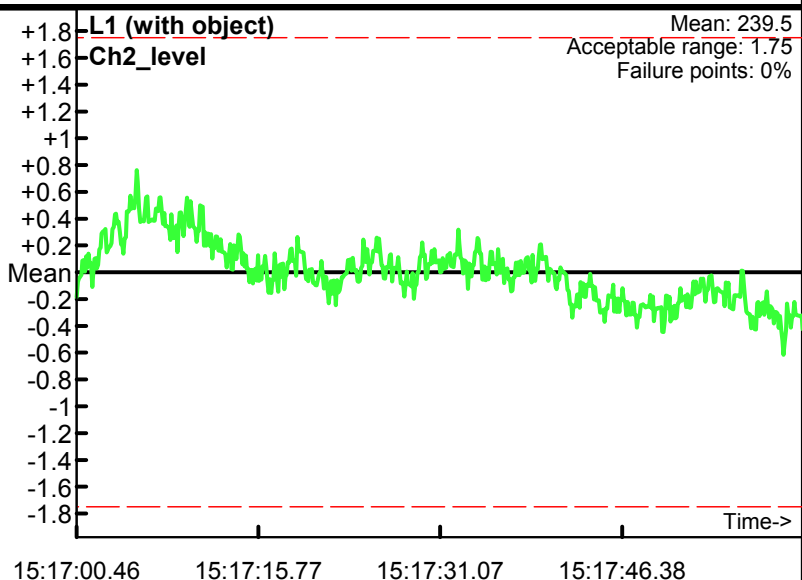
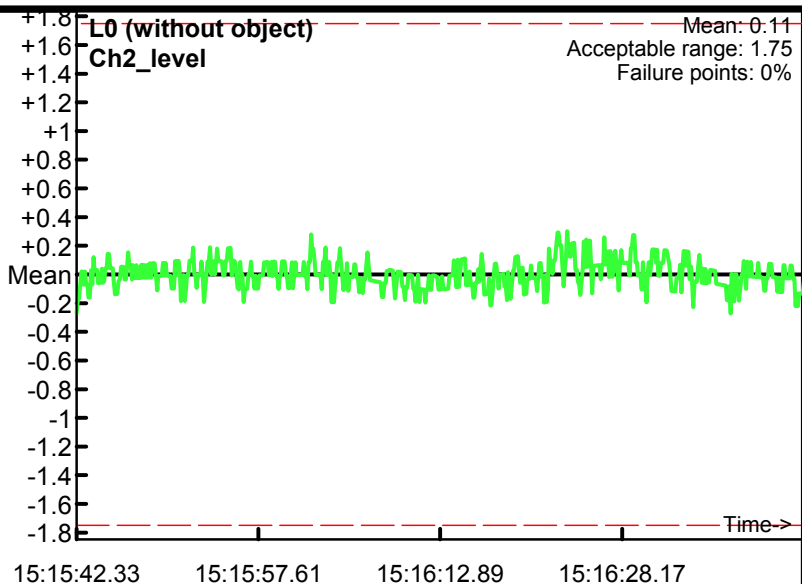
Static Calibration Test

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 R2
Date: 2009/06/02



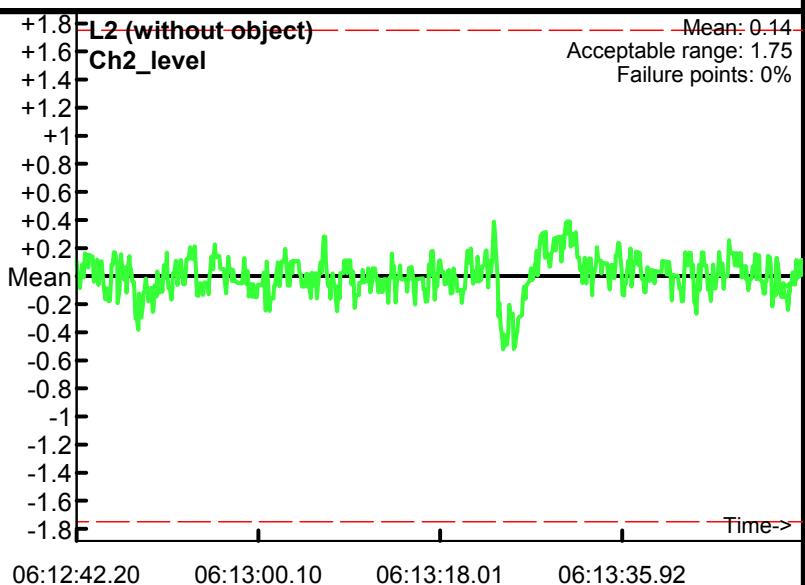
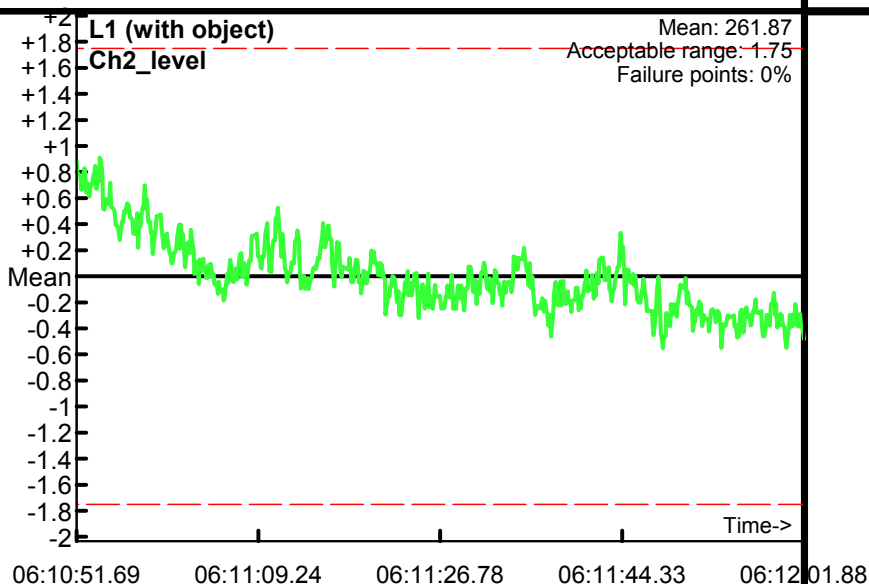
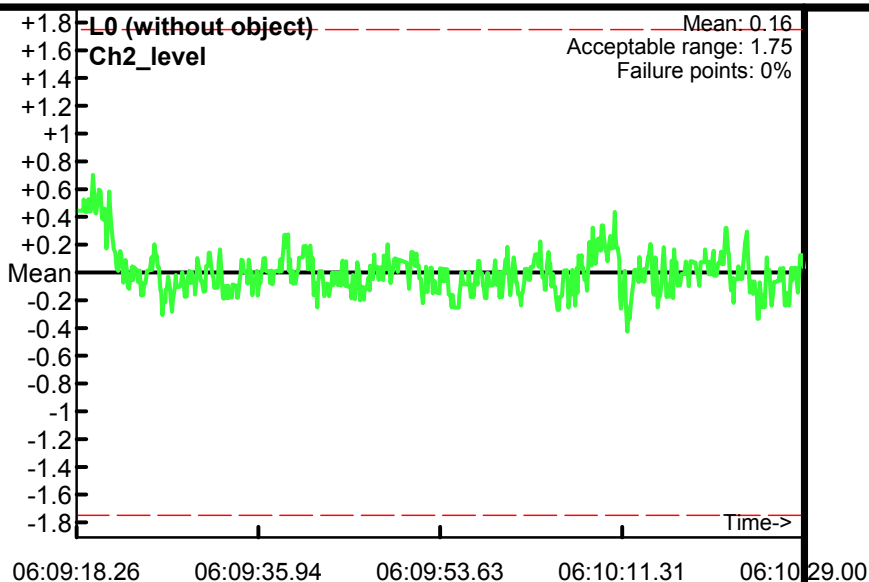
Static Calibration Test

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 R1
Date: 2009/06/03



Static Calibration Test

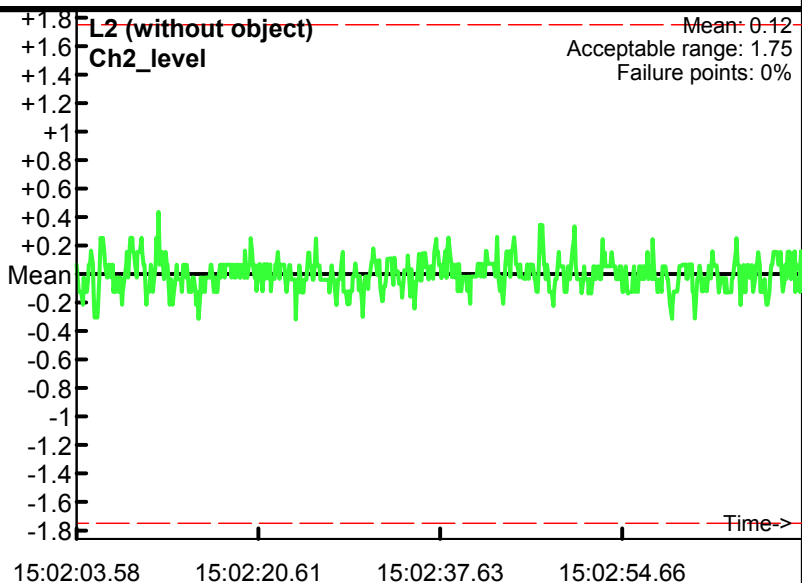
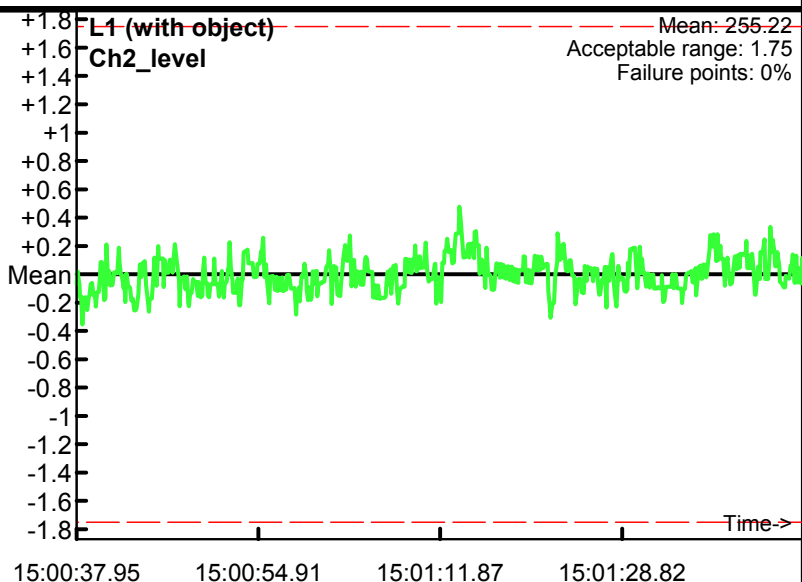
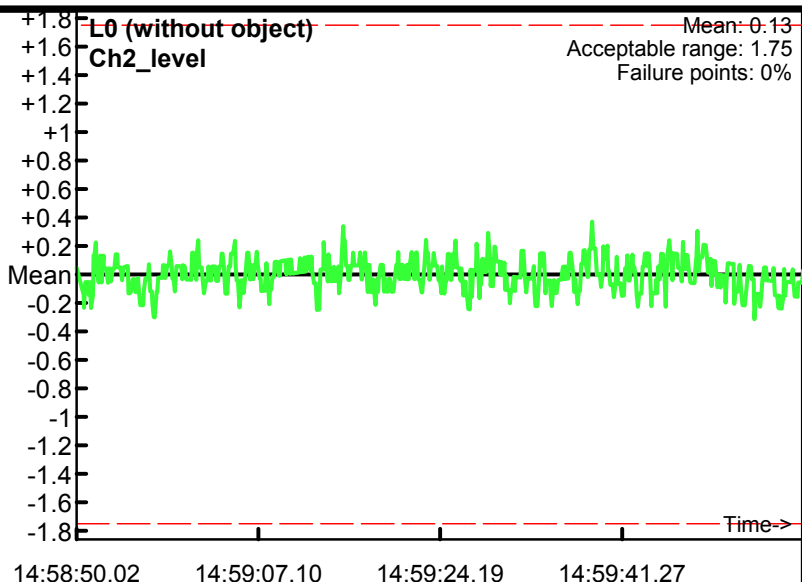
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

PM test
Operator: Team R1
Date: 2009/06/03



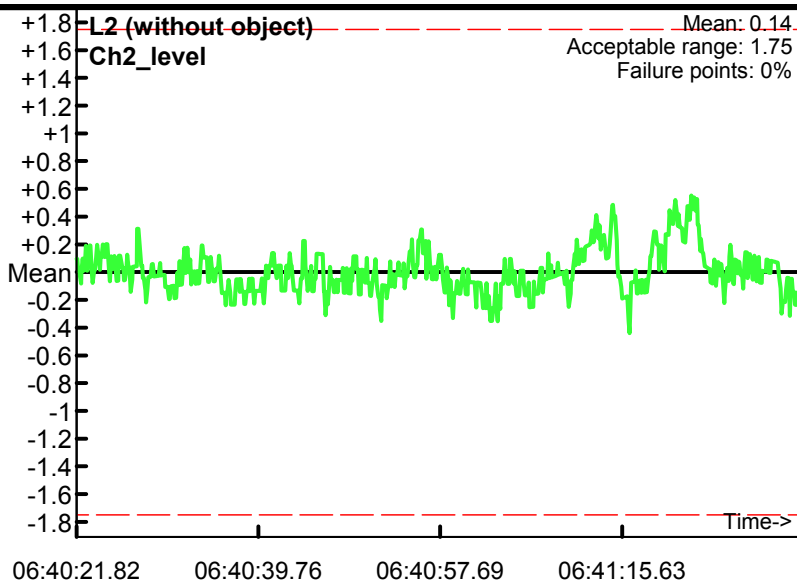
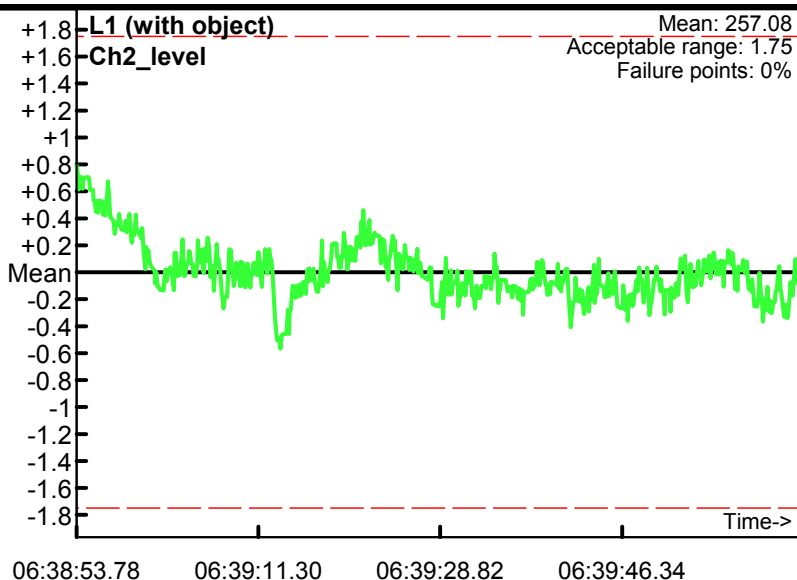
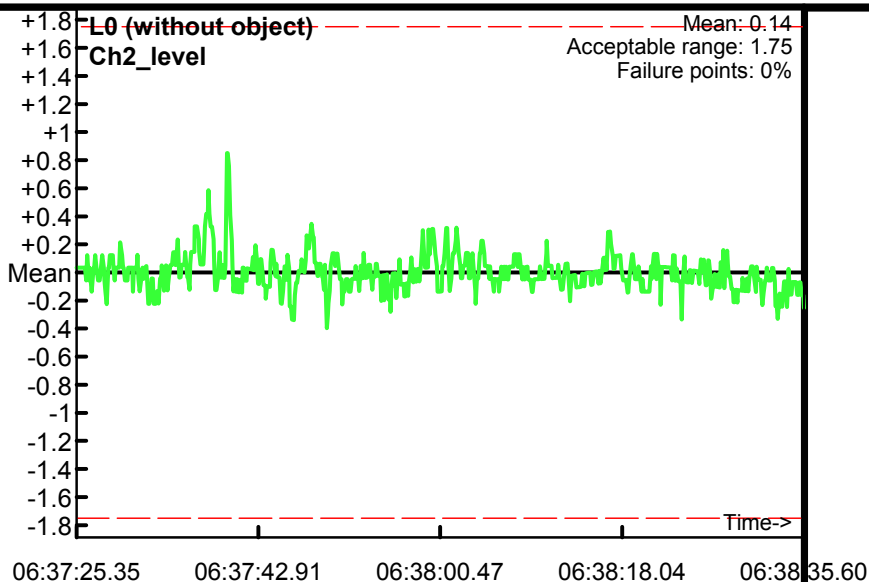
Static Calibration Test

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 R1
Date: 2009/06/04



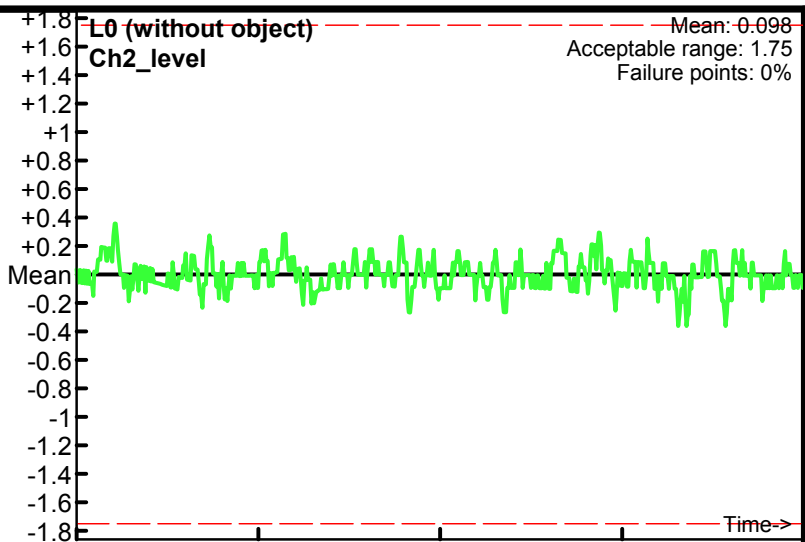
Static Calibration Test

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

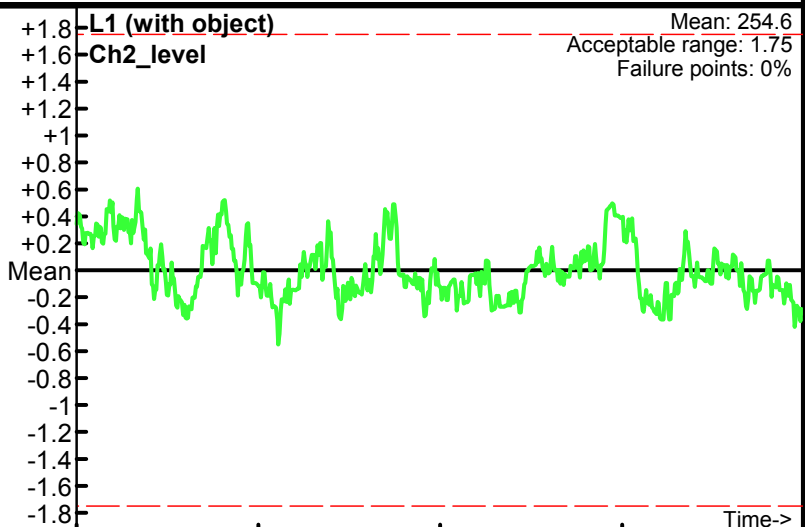
Instrument Threshold: 20%

● Outside range
--- Acceptable limits

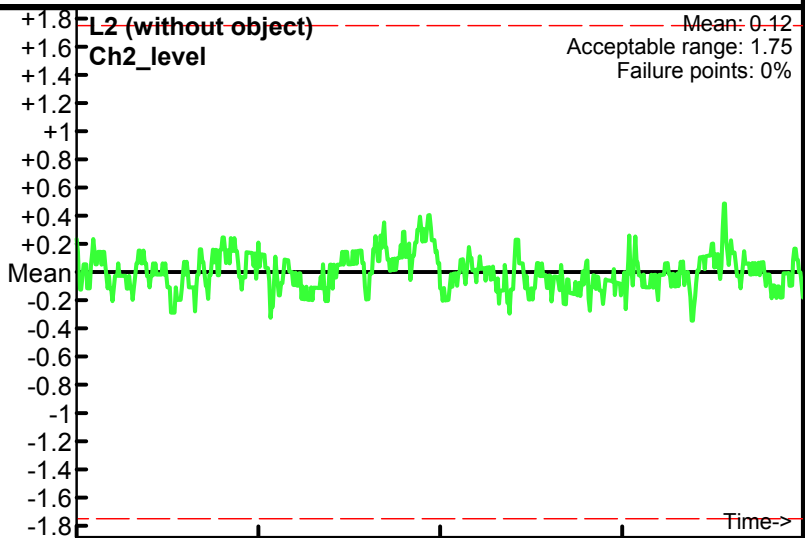
AM test
Operator: Team R2
Date: 2009/06/04



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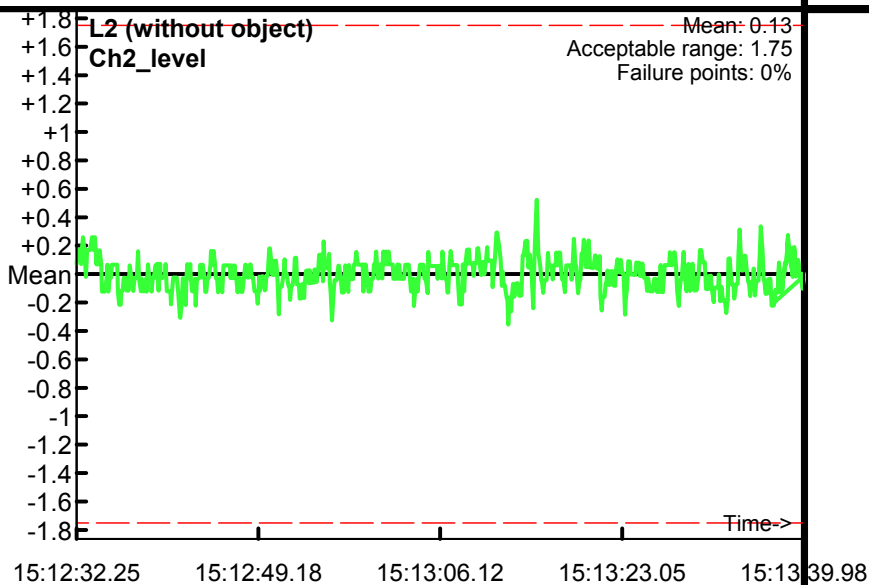
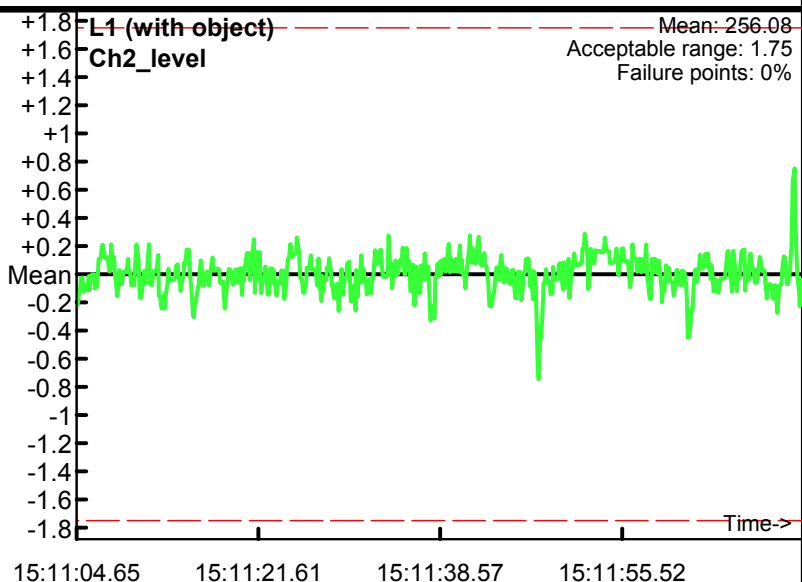
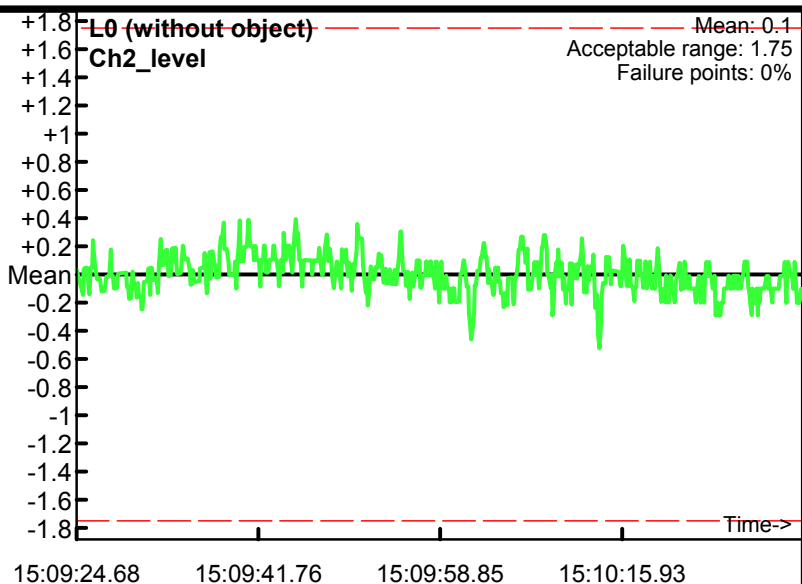
Static Calibration Test

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 R1
Date: 2009/06/04



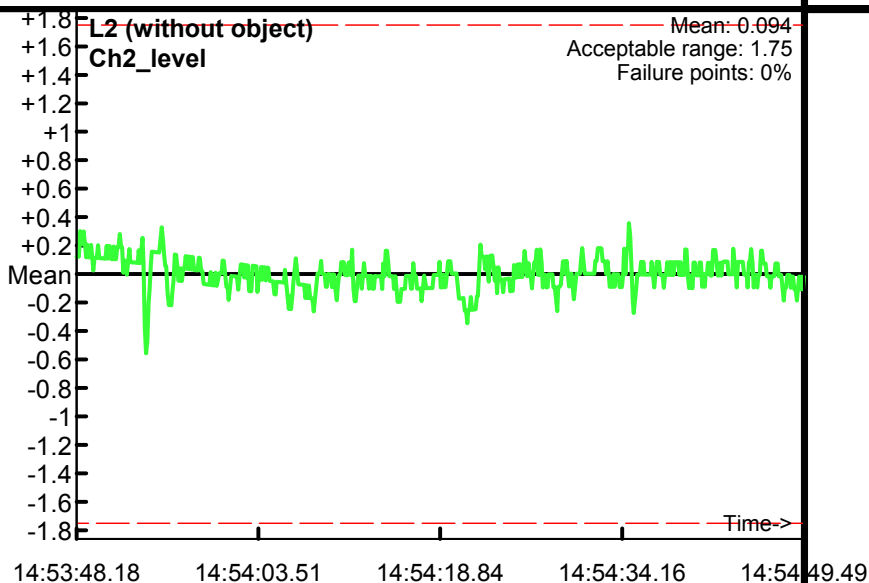
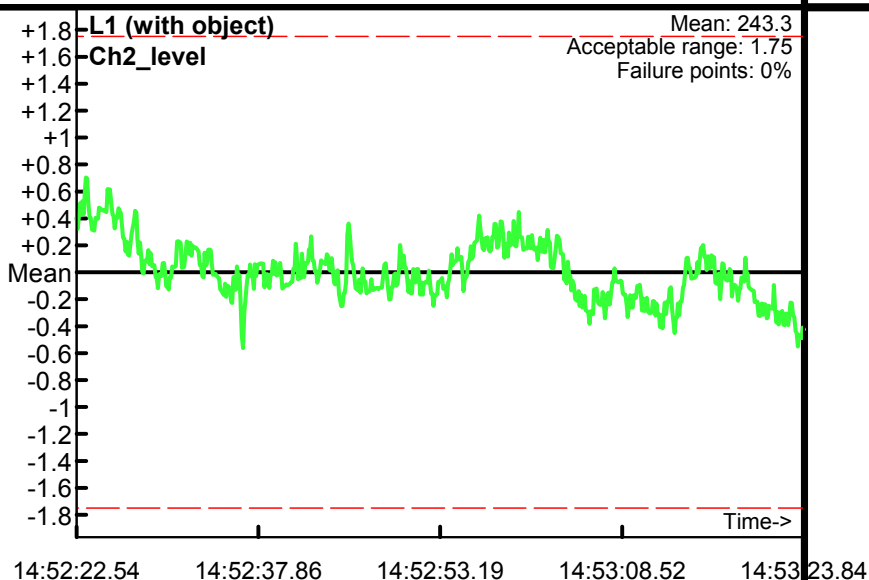
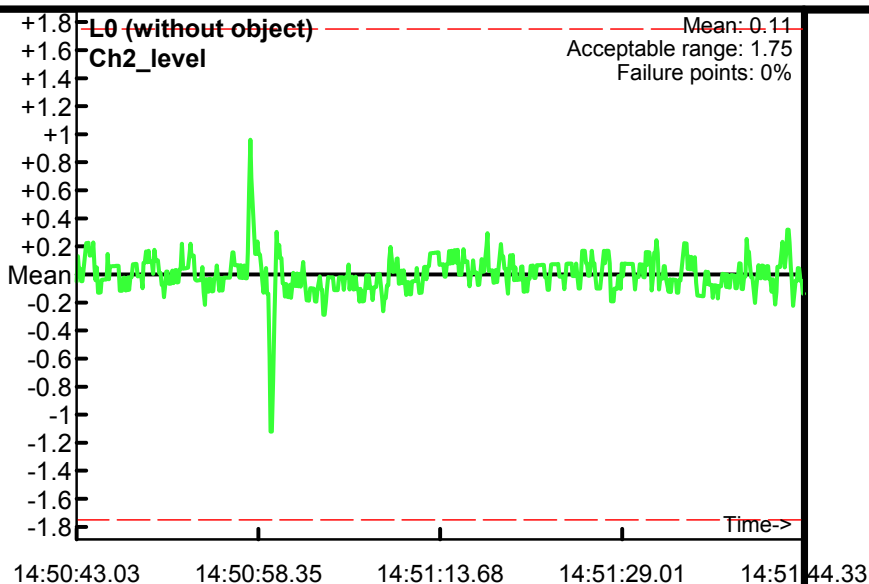
Static Calibration Test

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: 2009/06/04



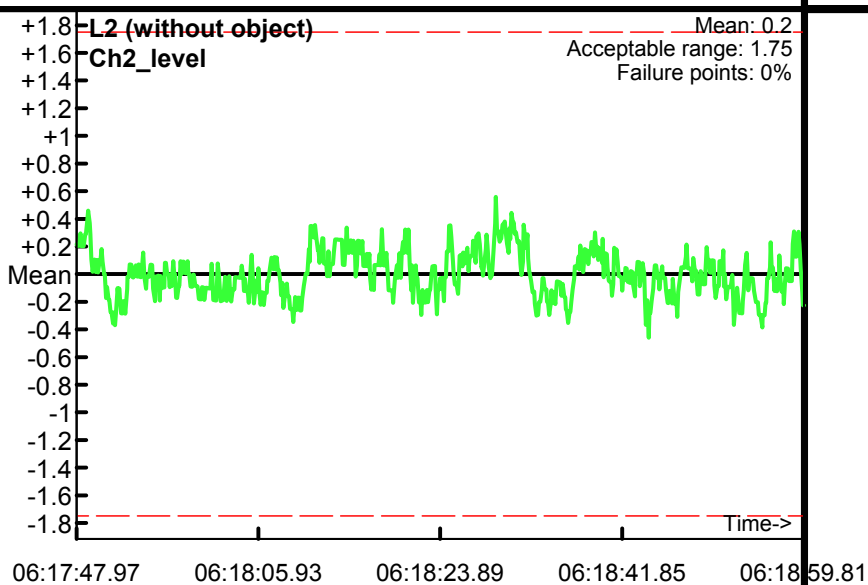
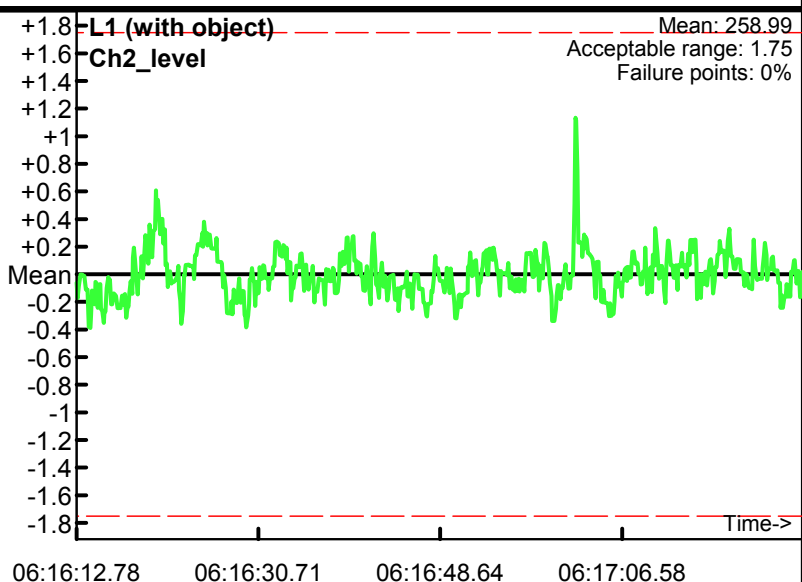
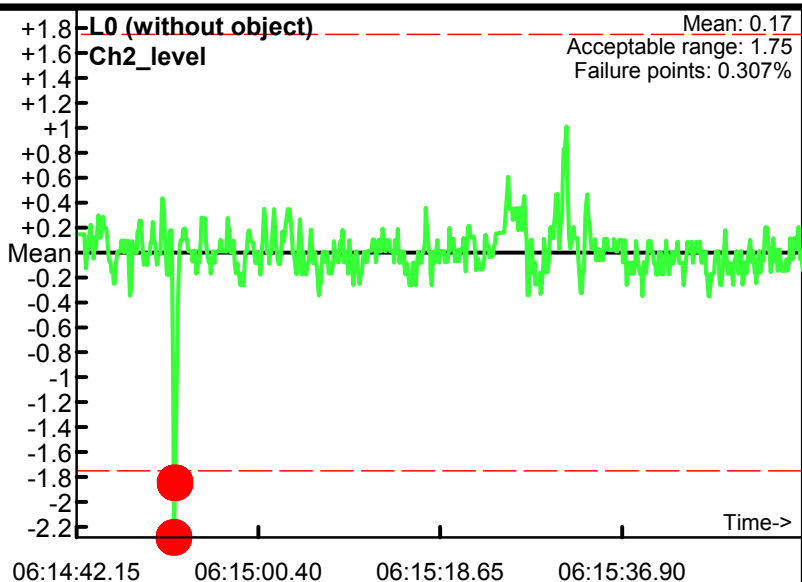
Static Calibration Test

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 R1
Date: 2009/06/08



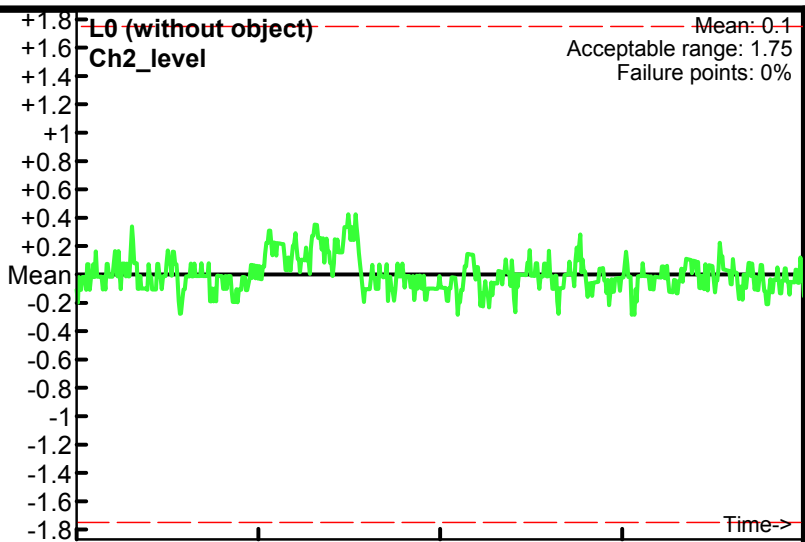
Static Calibration Test

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

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

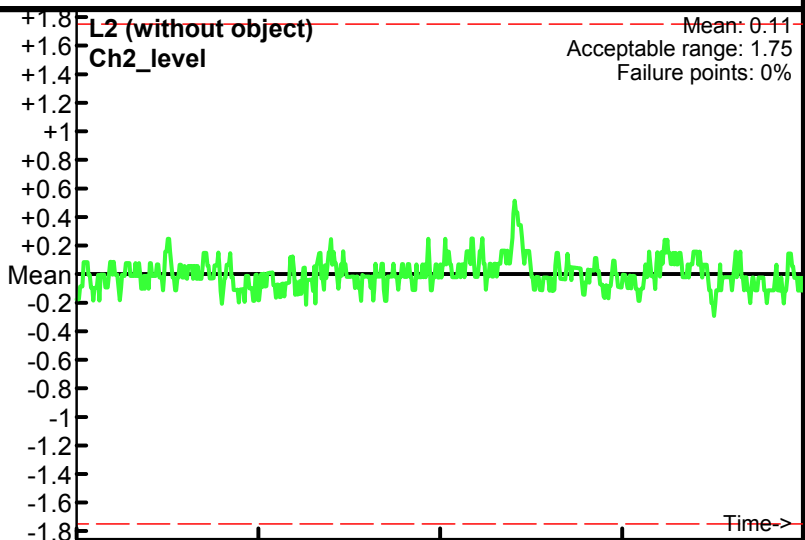
AM test
Operator: Team R2
Date: 2009/06/08



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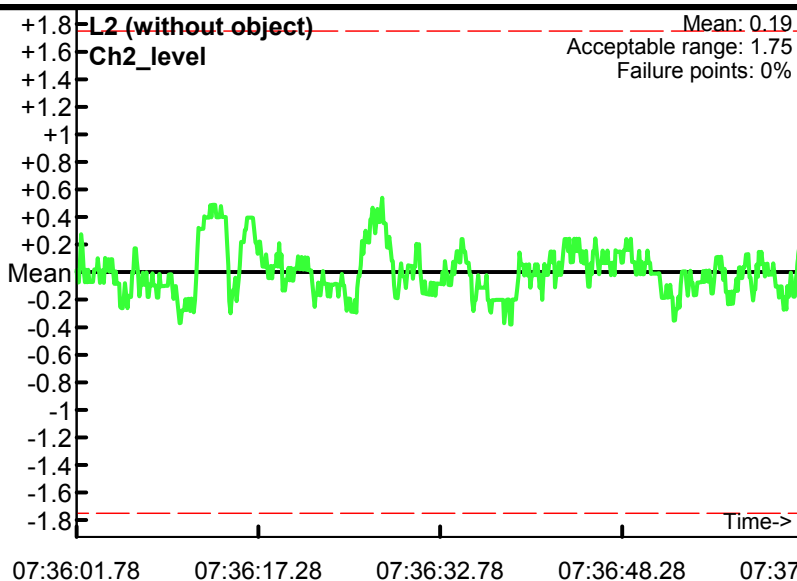
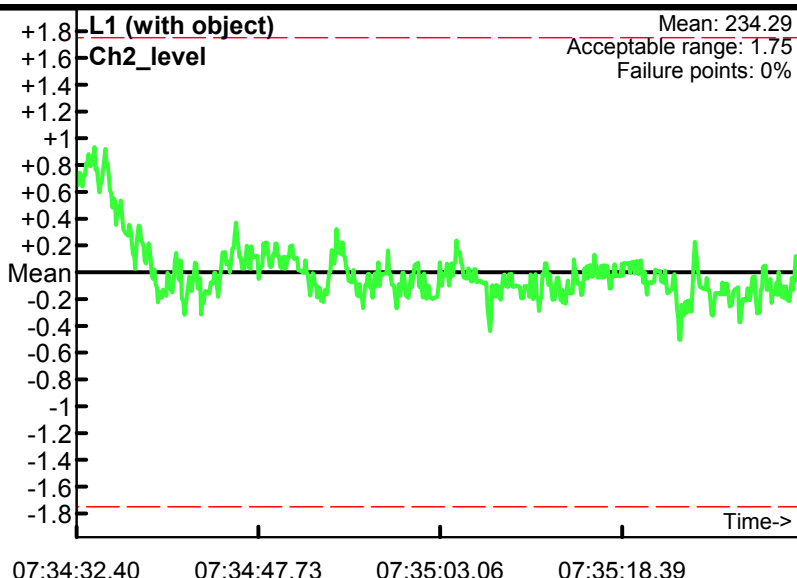
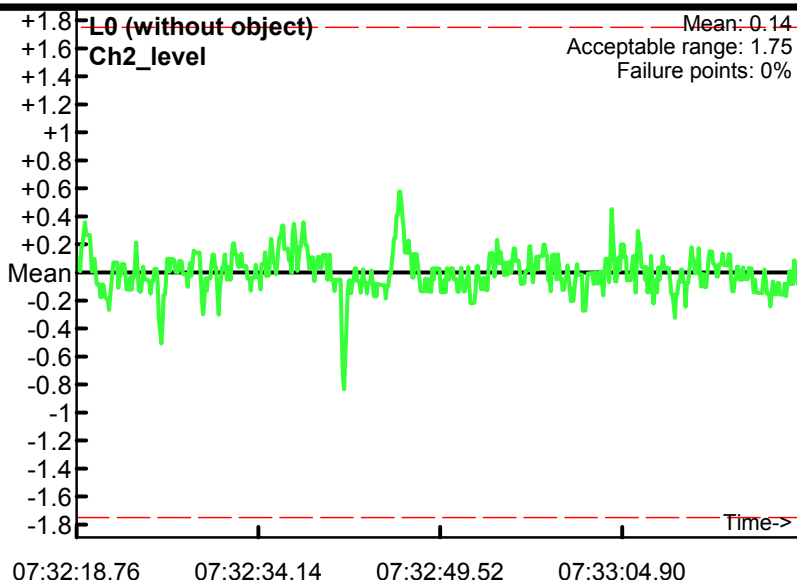
Static Calibration Test

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 R4
Date: 2009/06/08



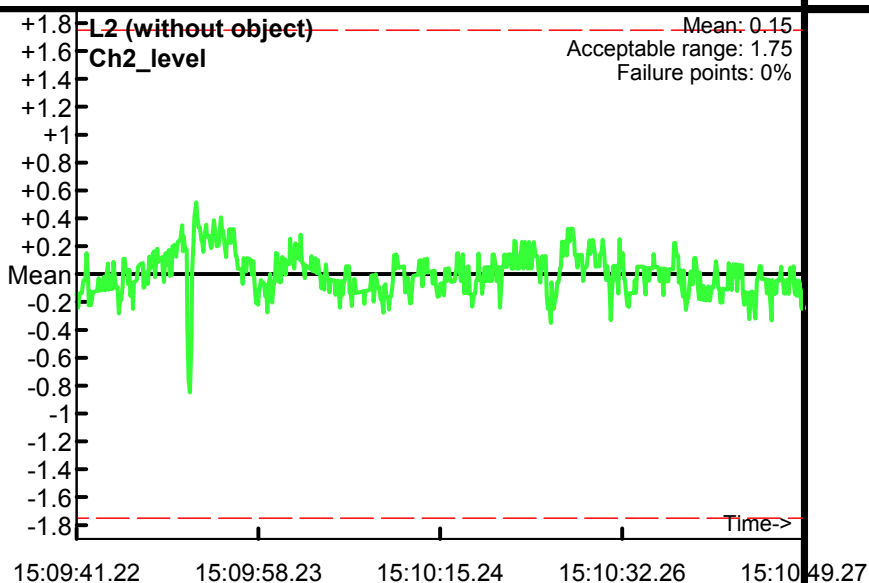
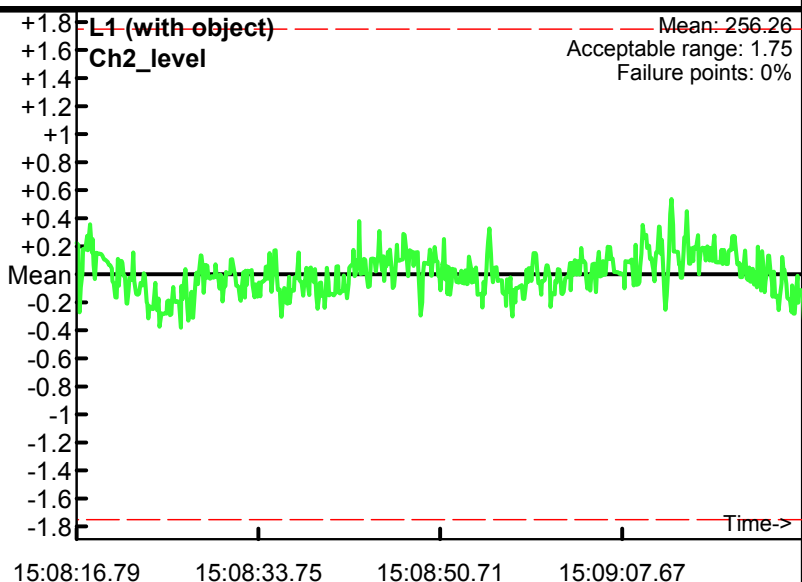
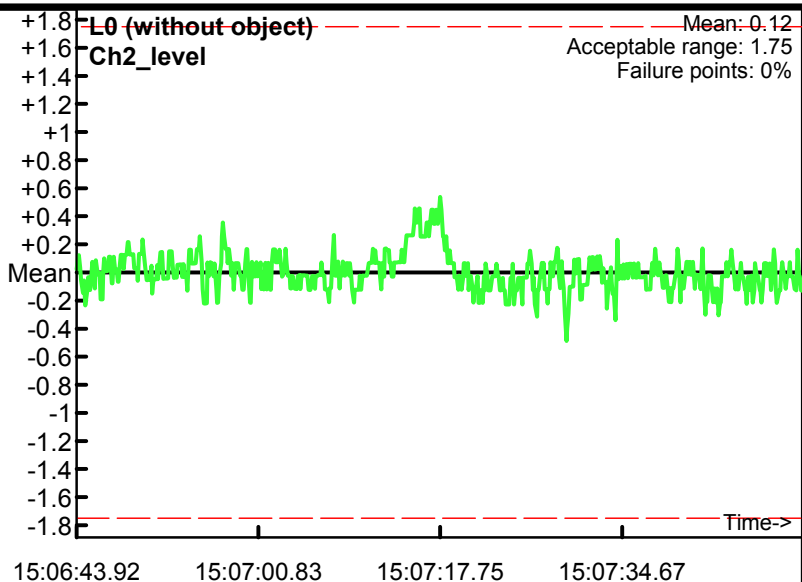
Static Calibration Test

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 R1
Date: 2009/06/08



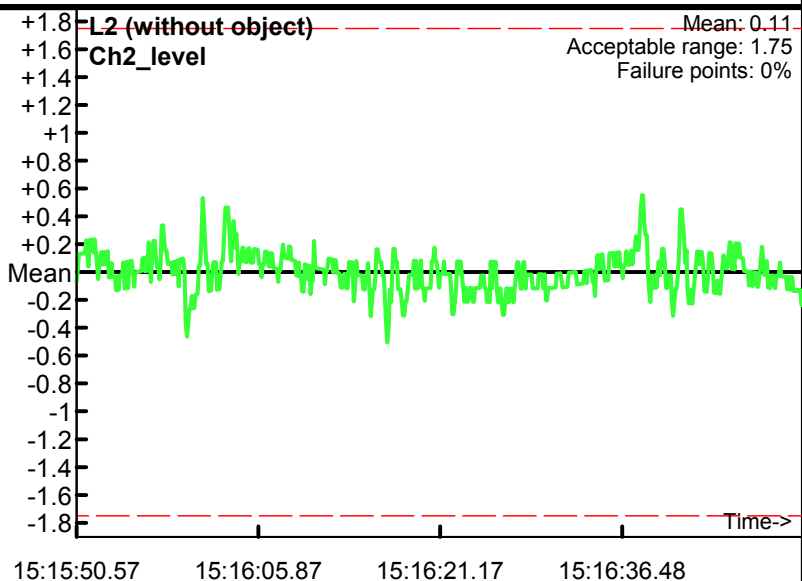
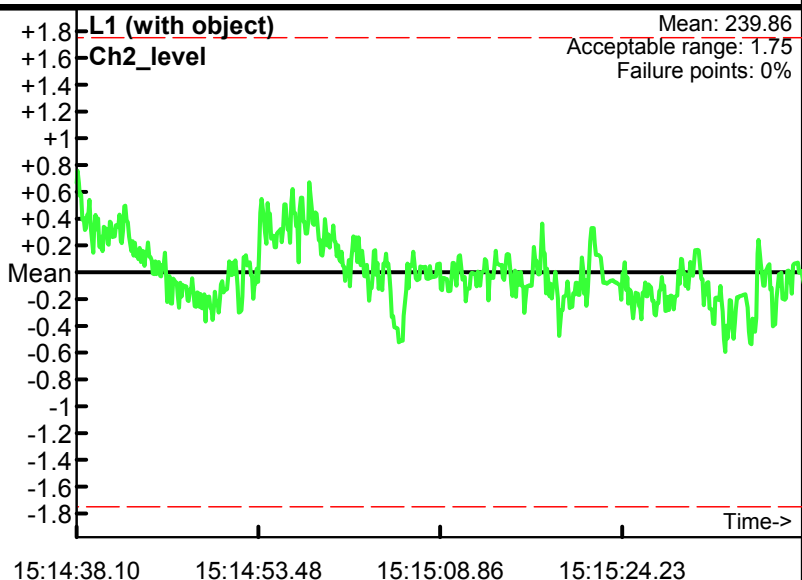
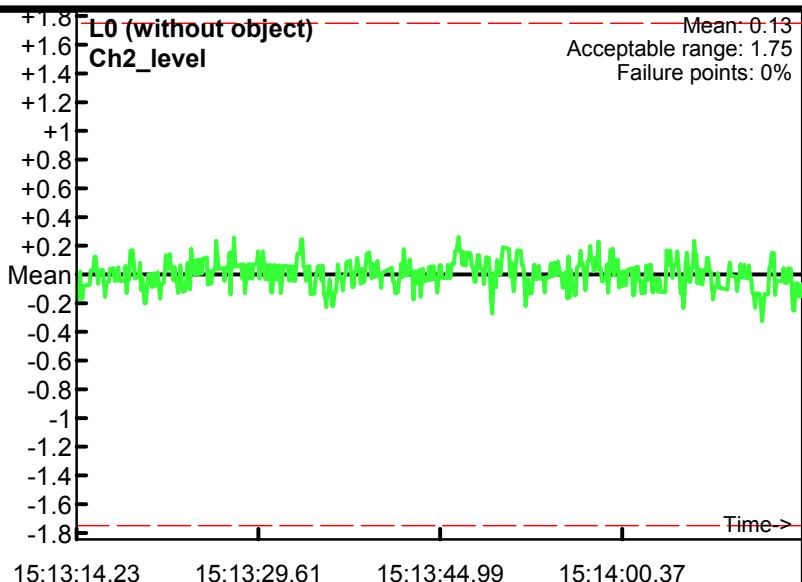
Static Calibration Test

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: 2009/06/08



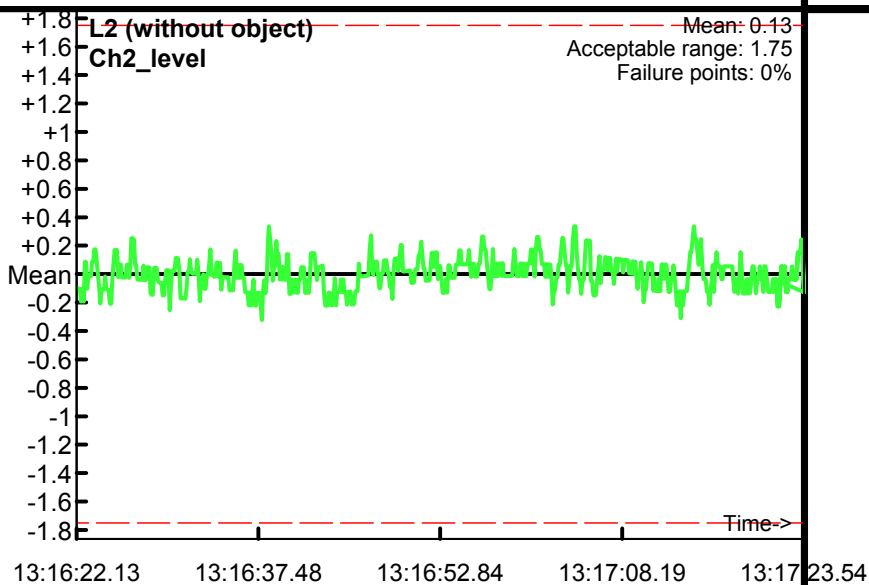
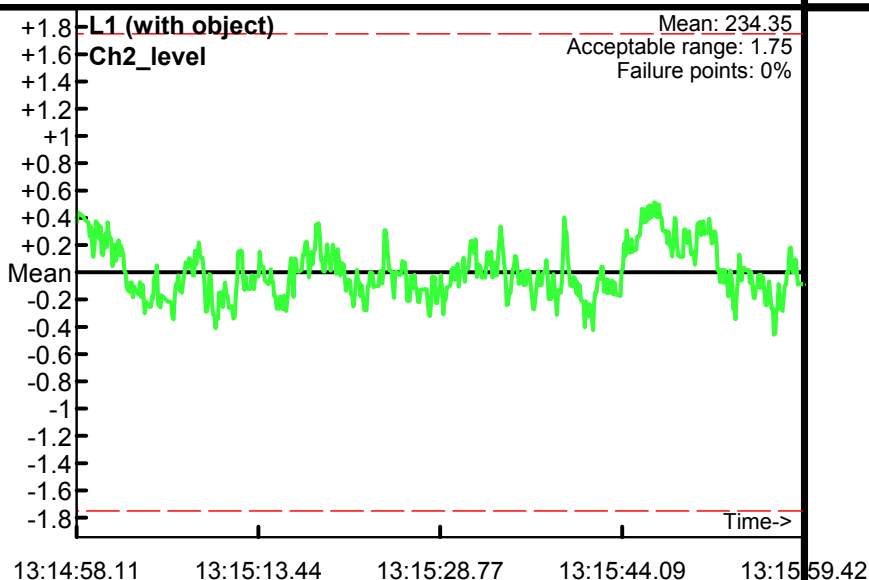
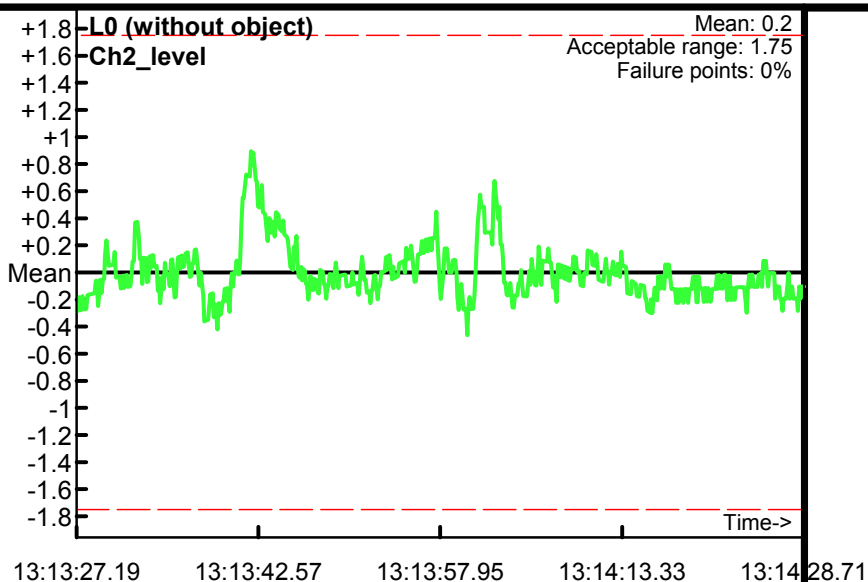
Static Calibration Test

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 R4
Date: 2009/06/08



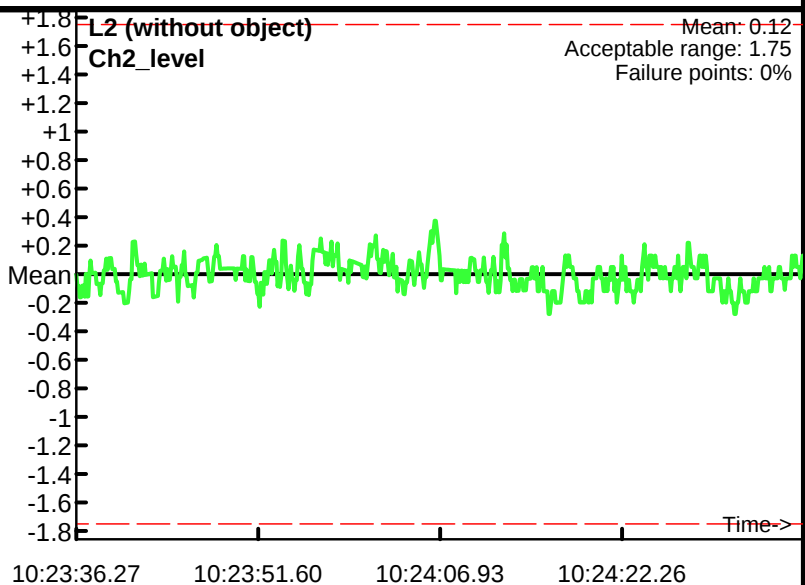
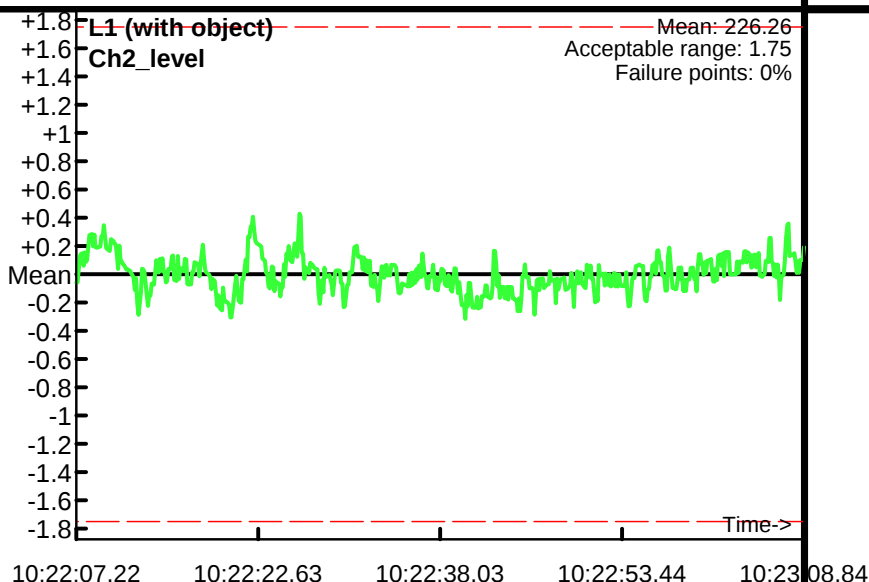
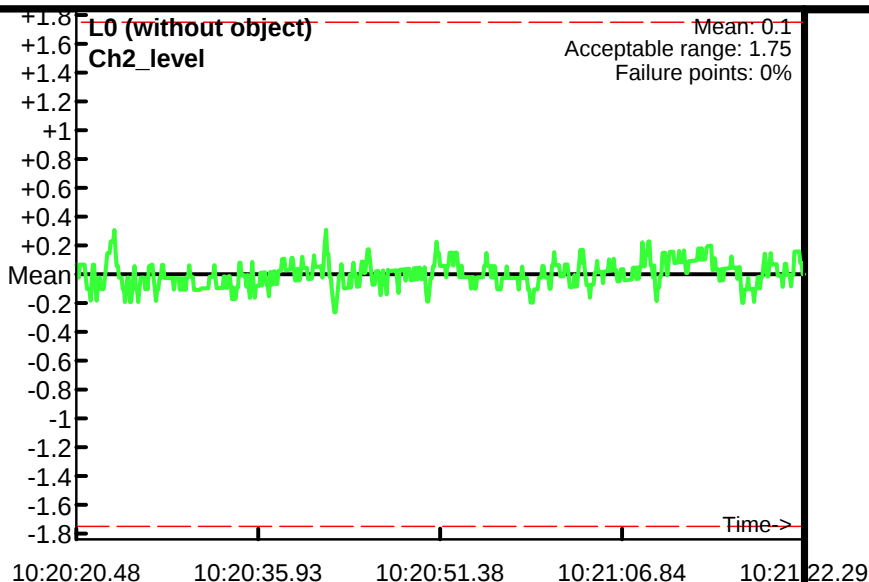
Static Calibration Test

Project: McClellan MRS-6
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 2
Date: 2009/06/09



Static Calibration Test

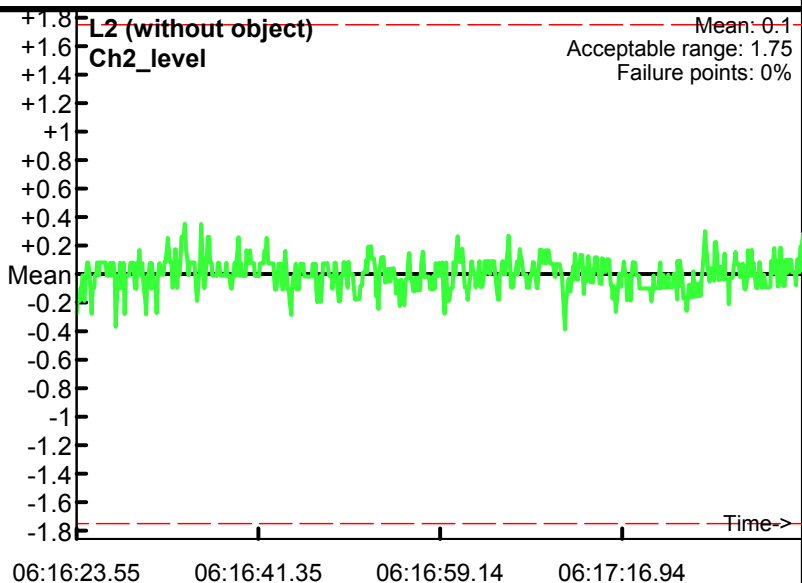
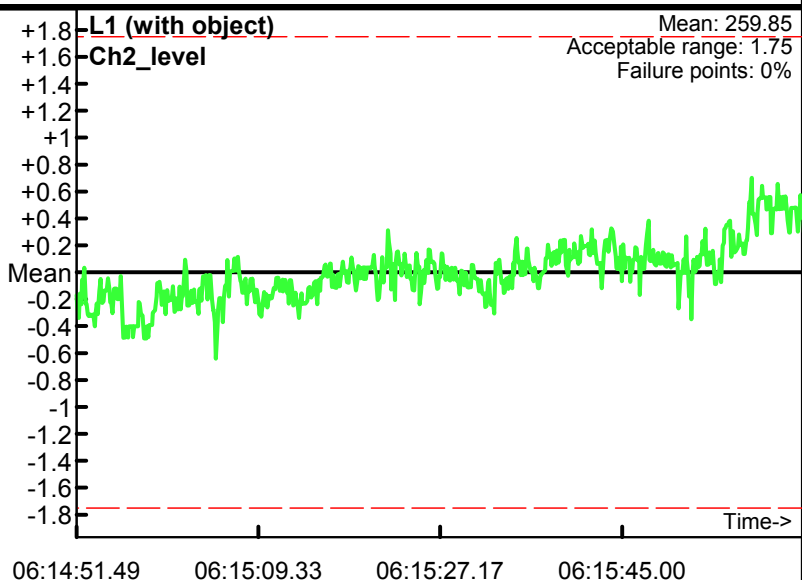
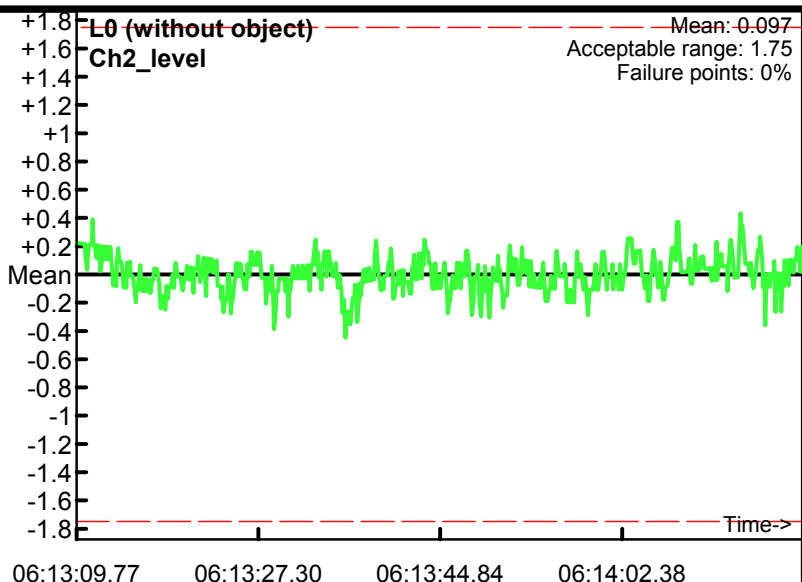
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

AM test
Operator: Team R1
Date: 2009/06/09



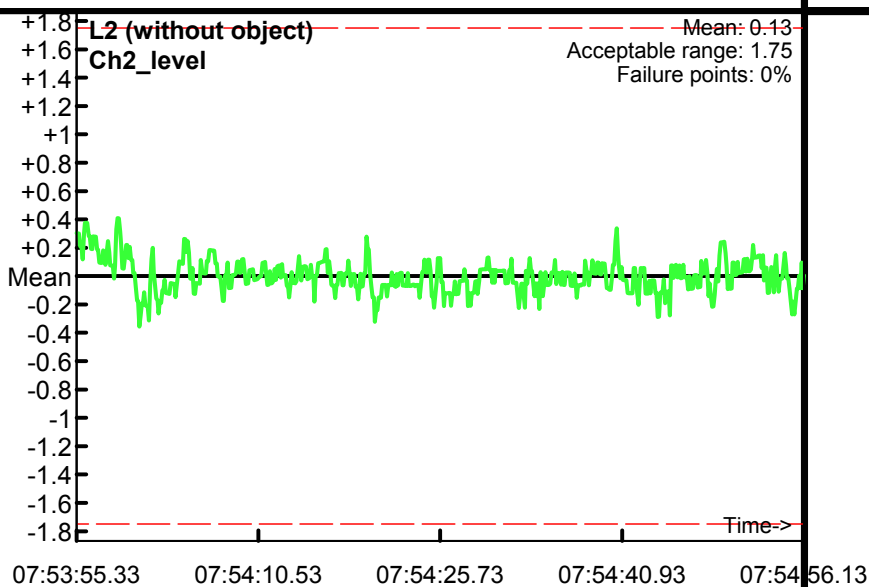
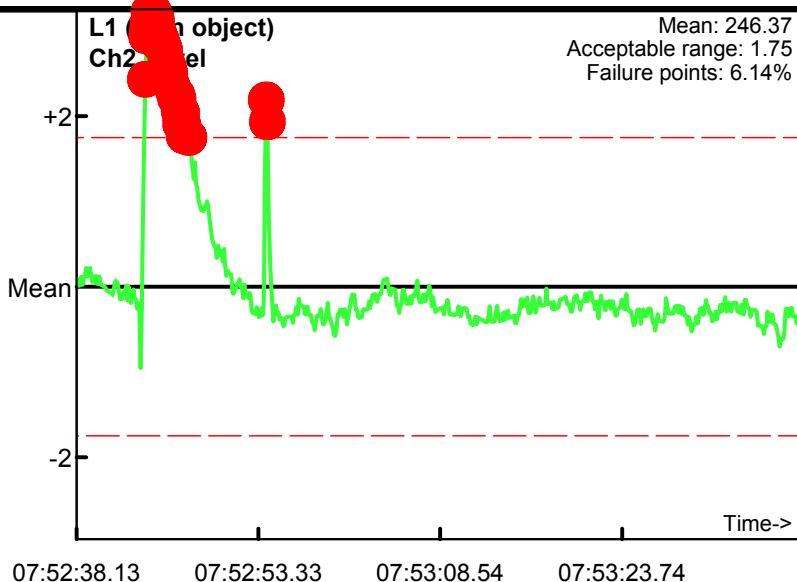
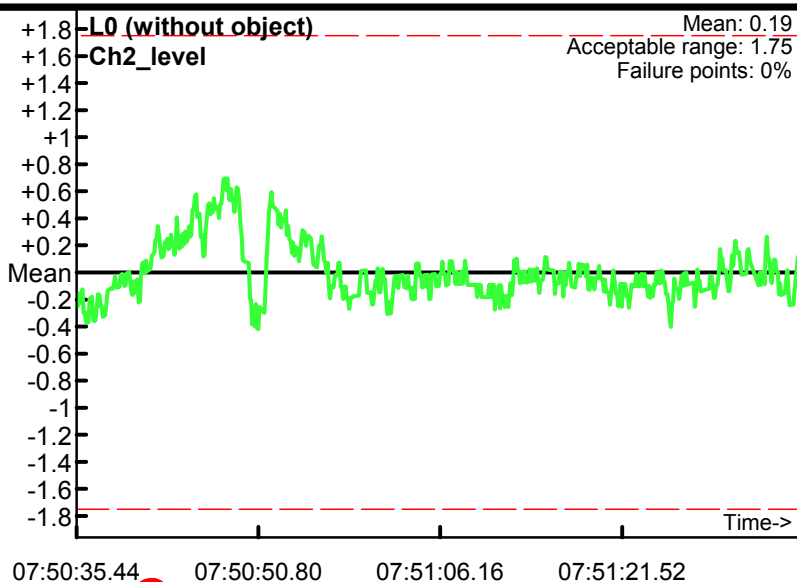
Static Calibration Test

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: 2009/06/09



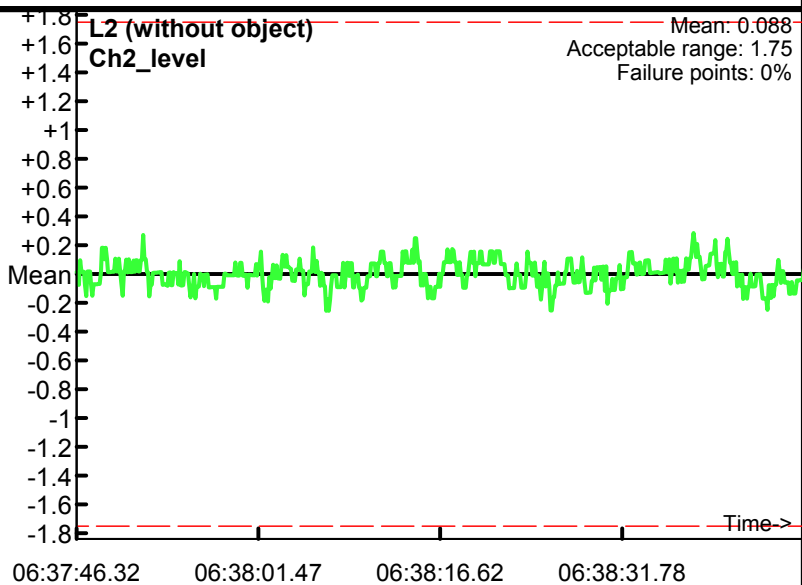
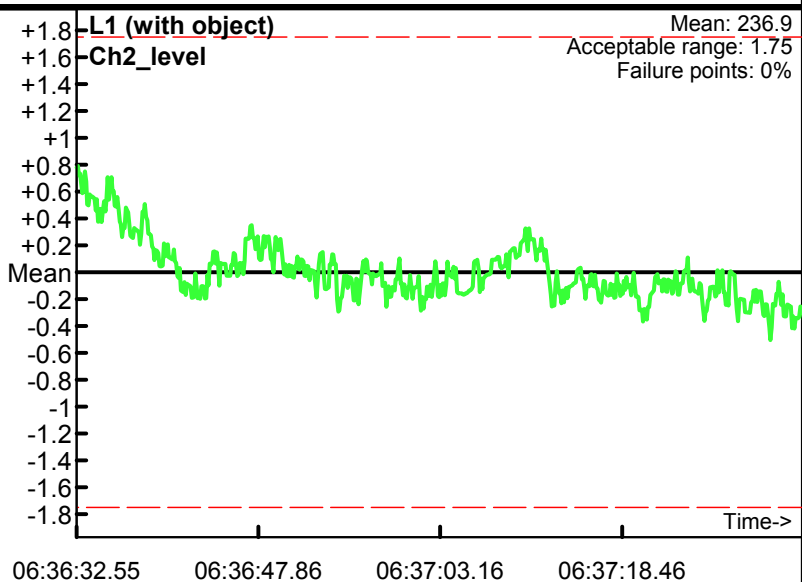
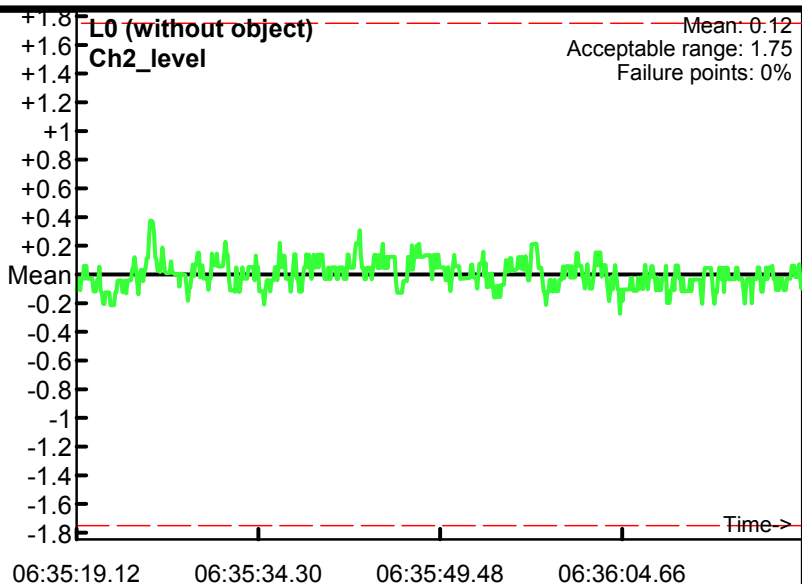
Static Calibration Test

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: 2009/06/09



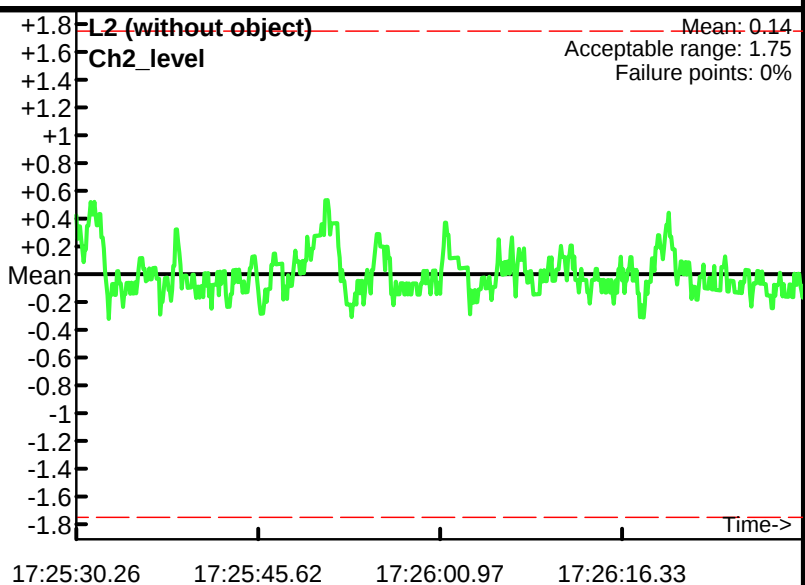
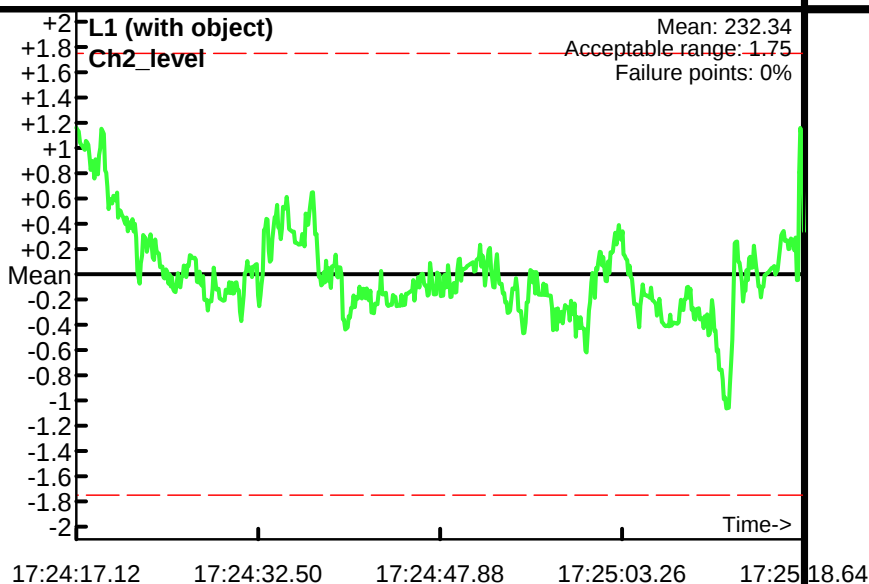
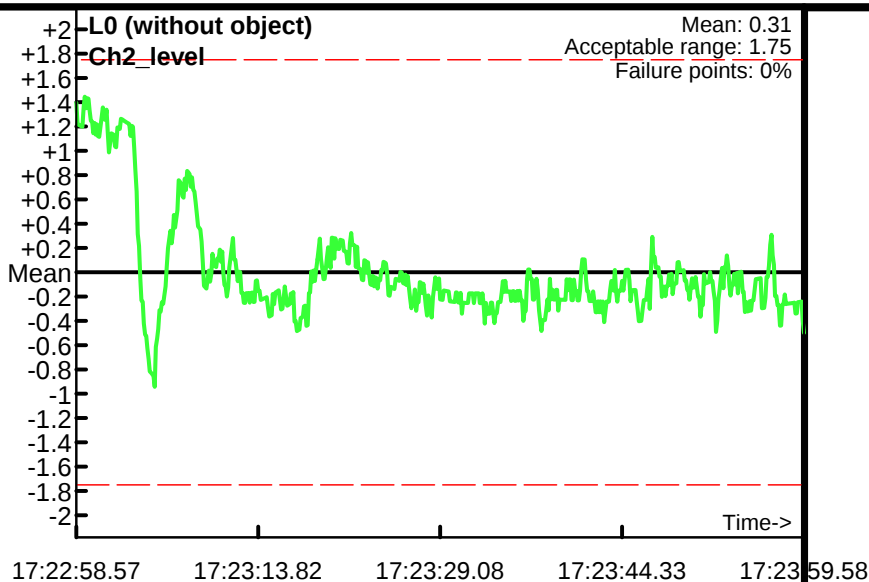
Static Calibration Test

Project: McClellan MRS-6
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

PM test
Operator: Team 2
Date: 2009/06/09



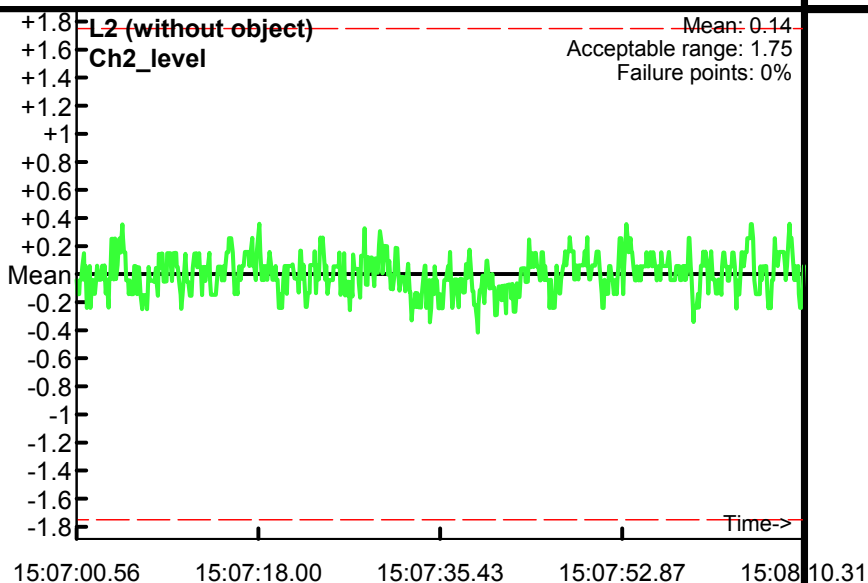
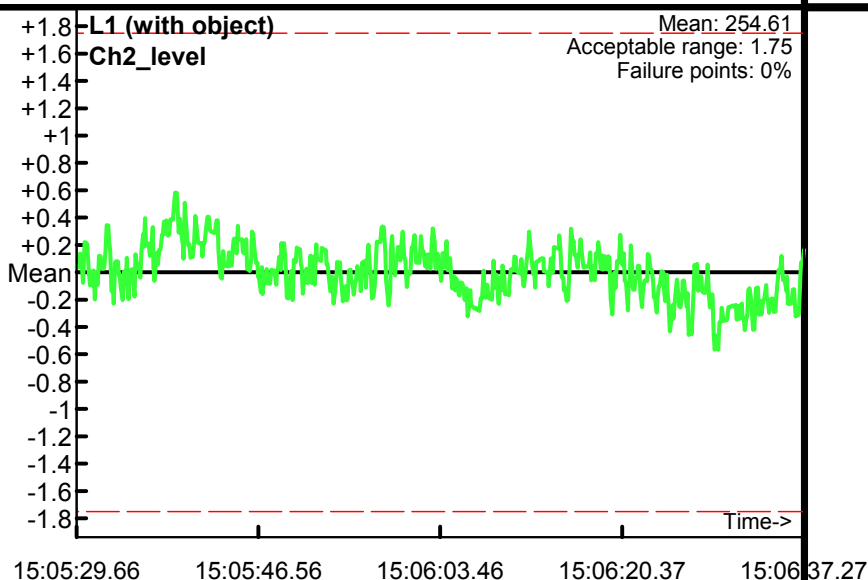
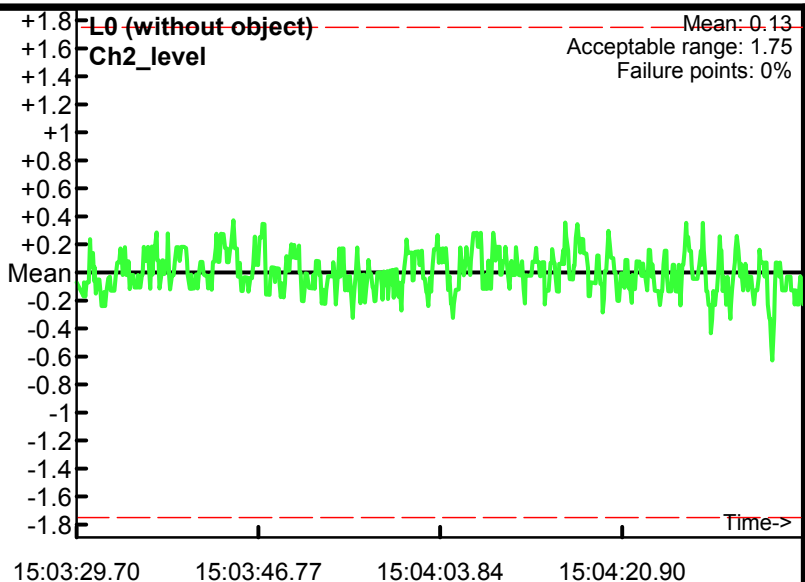
Static Calibration Test

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: 2009/06/09



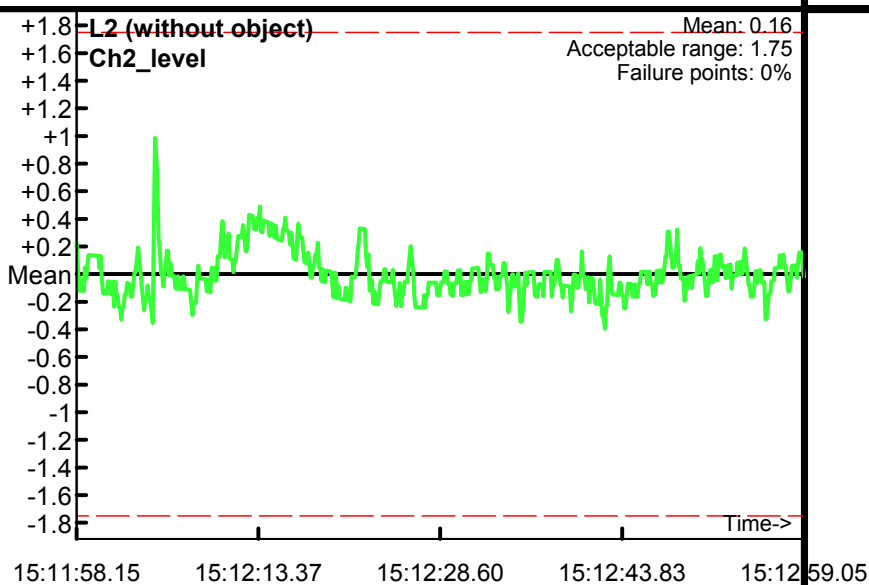
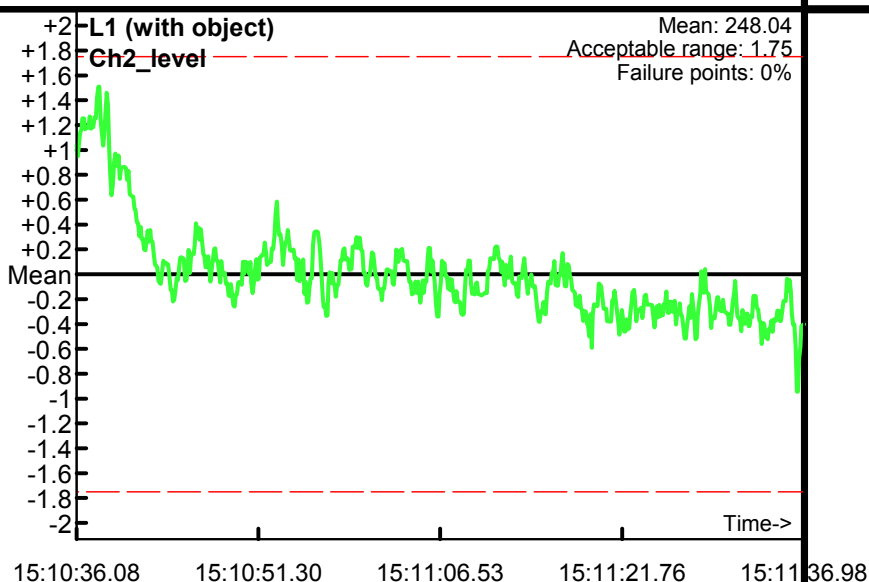
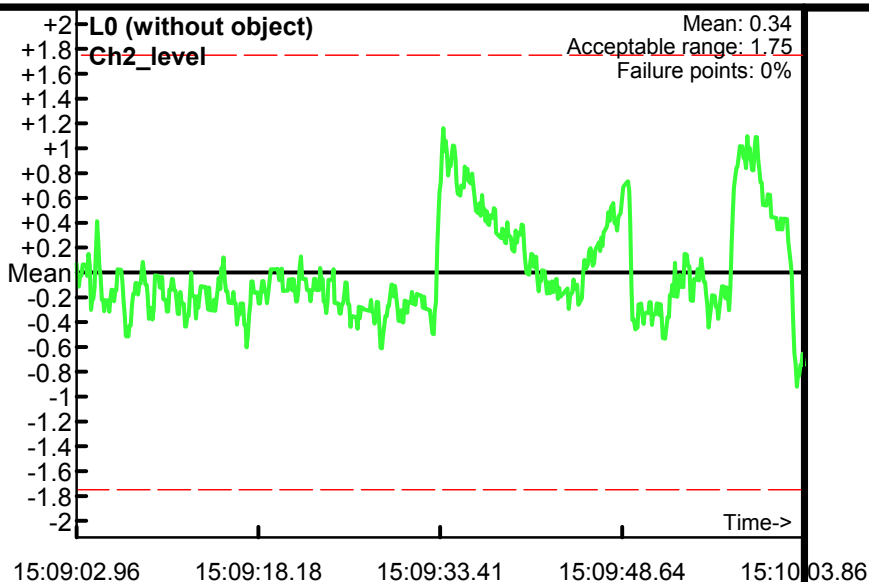
Static Calibration Test

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: 2009/06/09



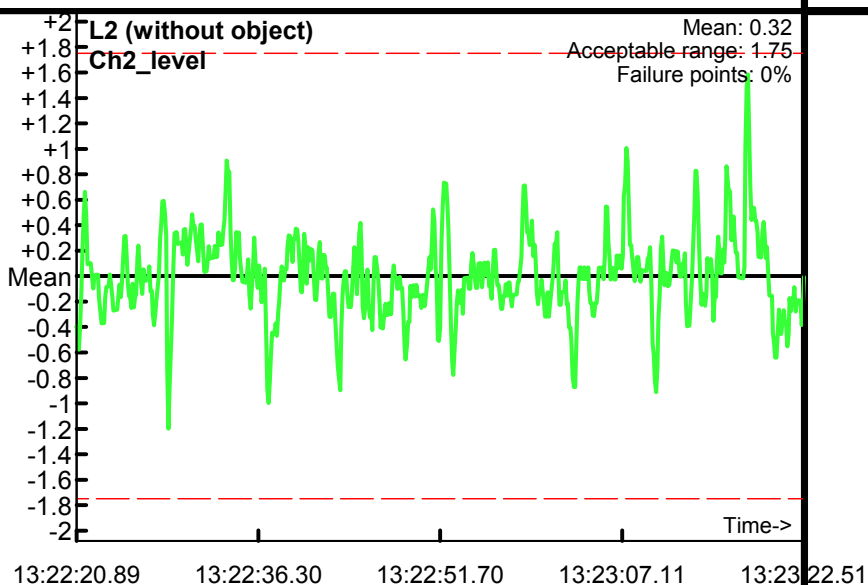
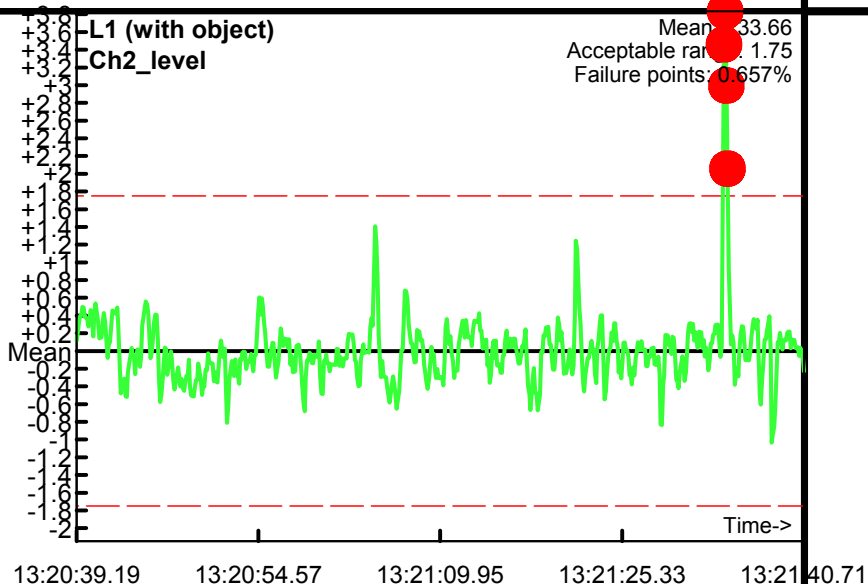
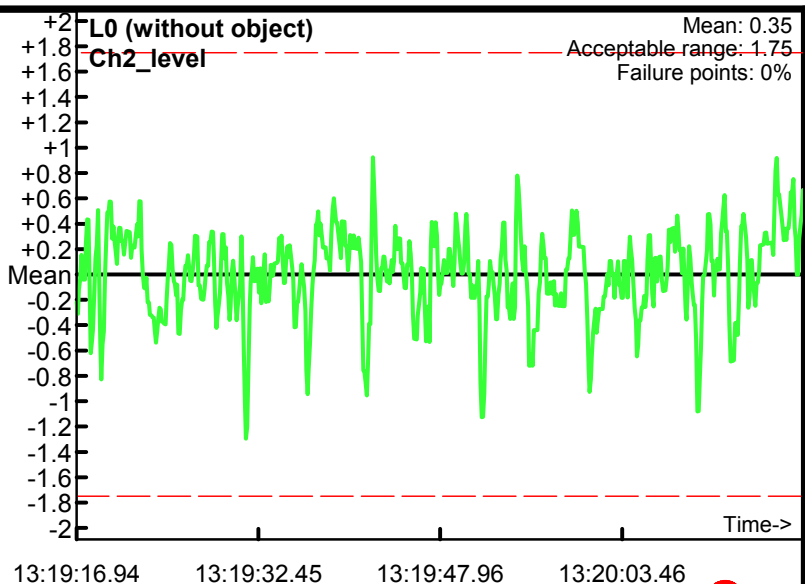
Static Calibration Test

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: 2009/06/09



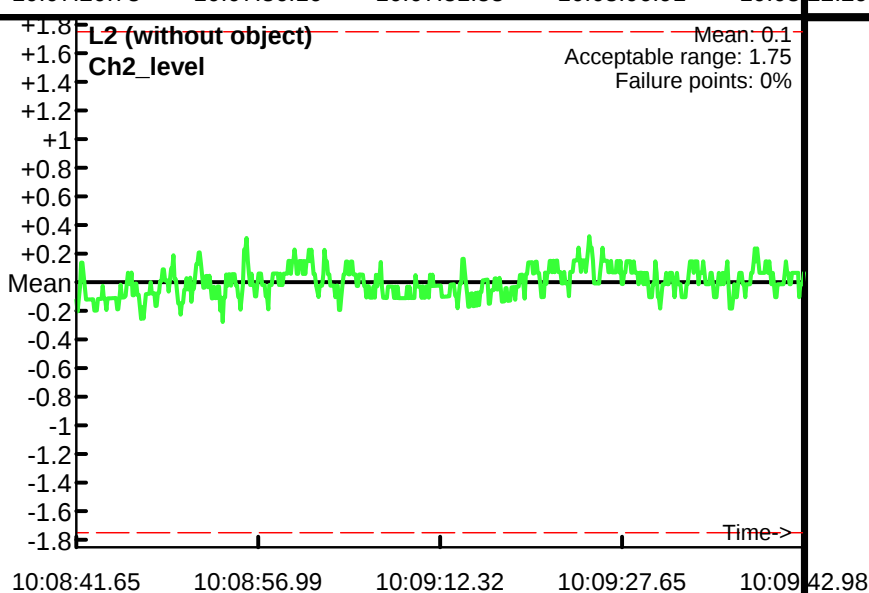
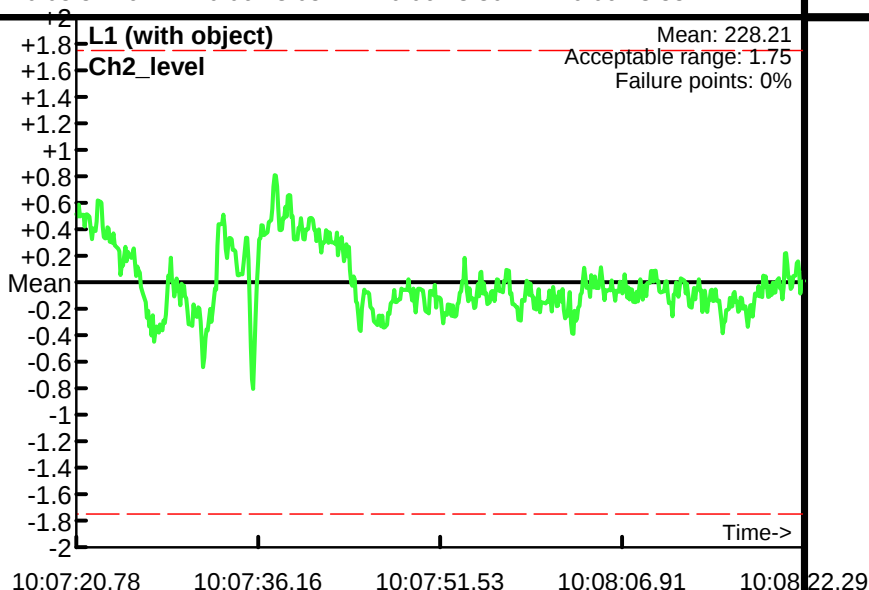
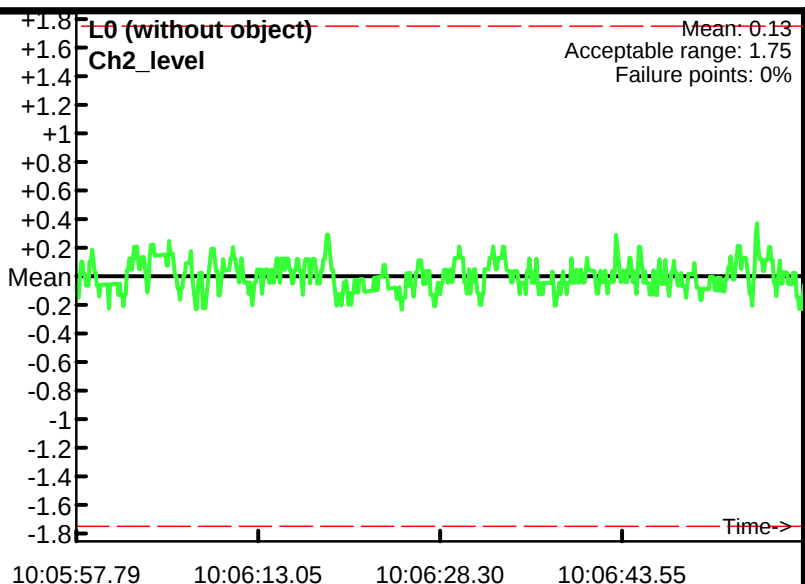
Static Calibration Test

Project: McClellan MRS-6
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%

● Outside range
--- Acceptable limits

AM test
Operator: Team 2
Date: 2009/06/10



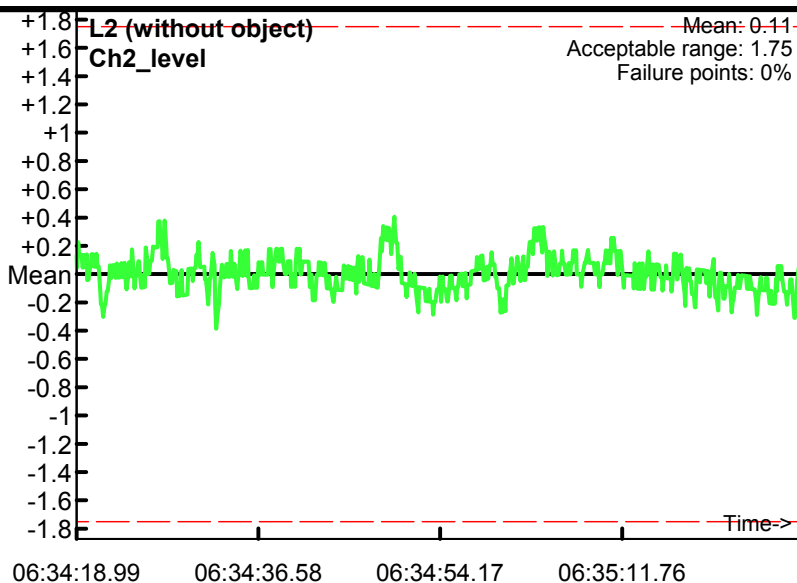
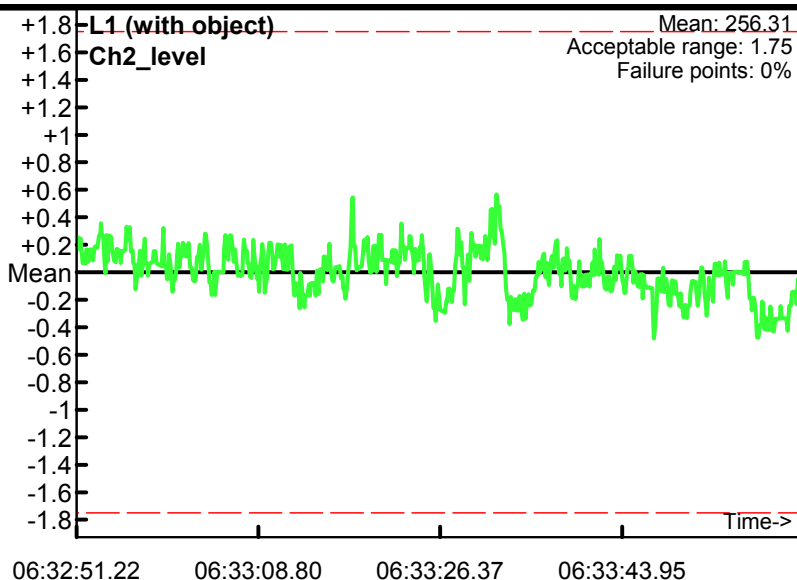
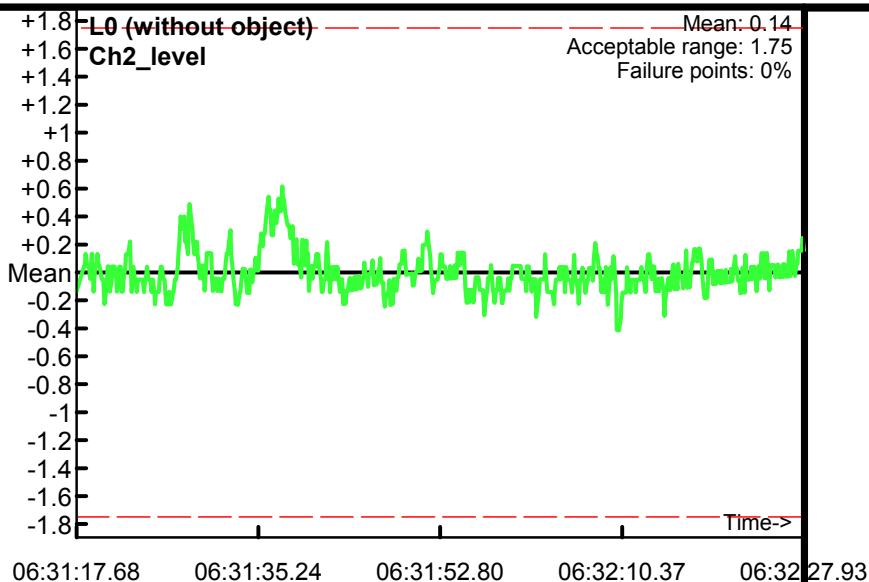
Static Calibration Test

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: 2009/06/10



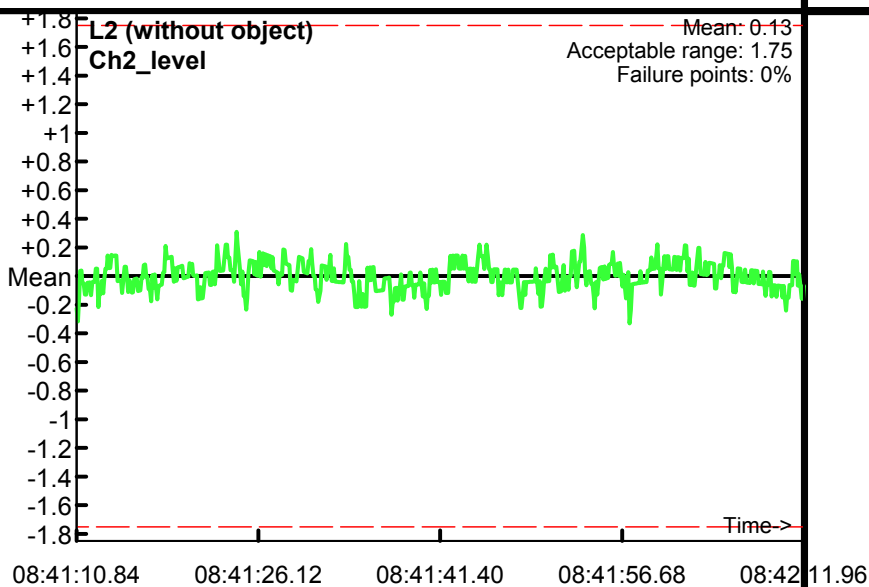
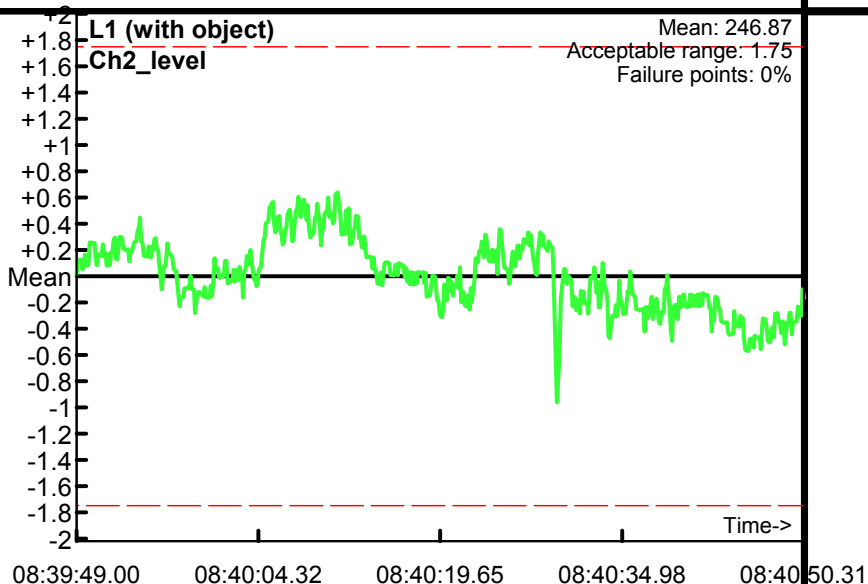
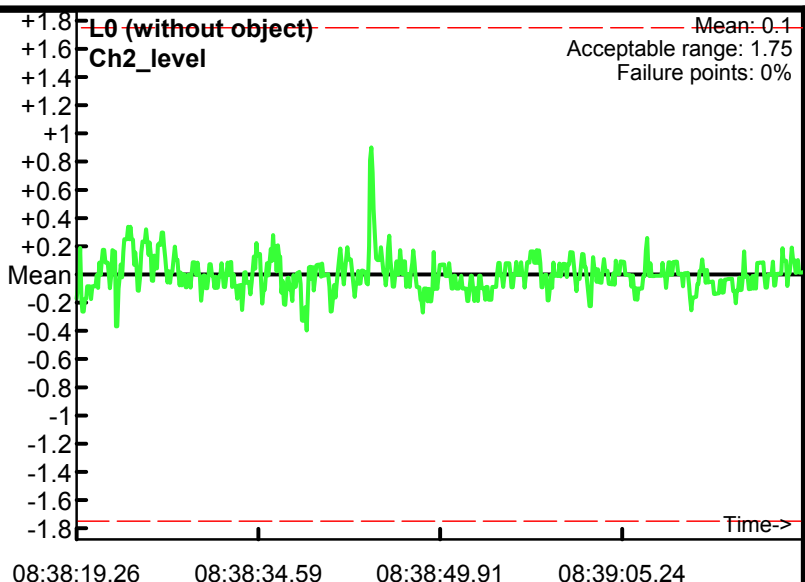
Static Calibration Test

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: 2009/06/10



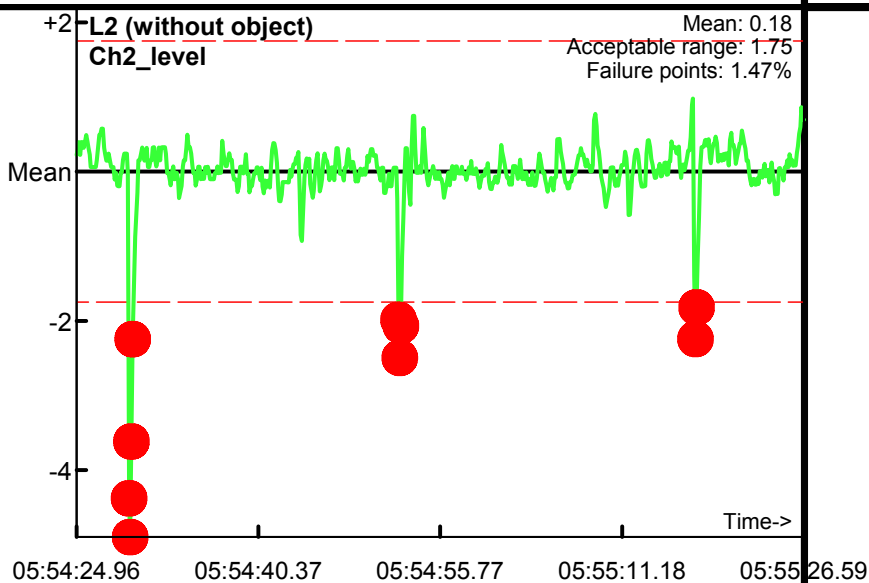
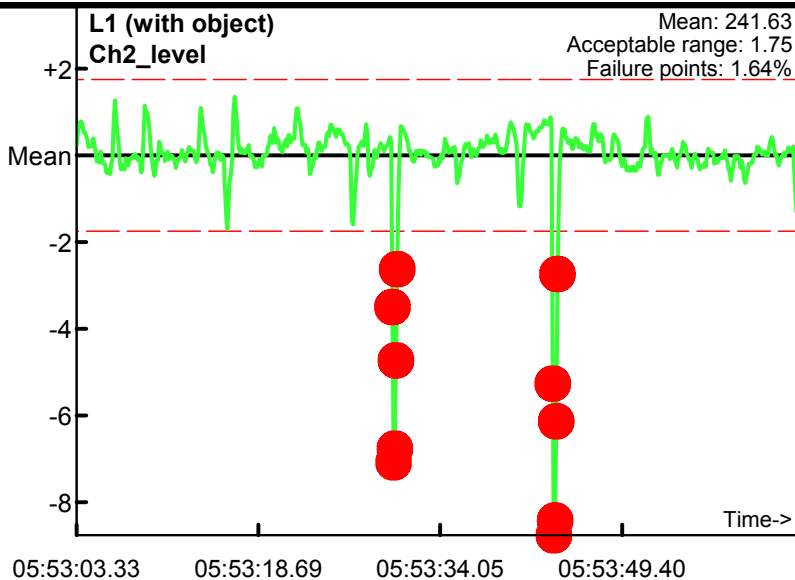
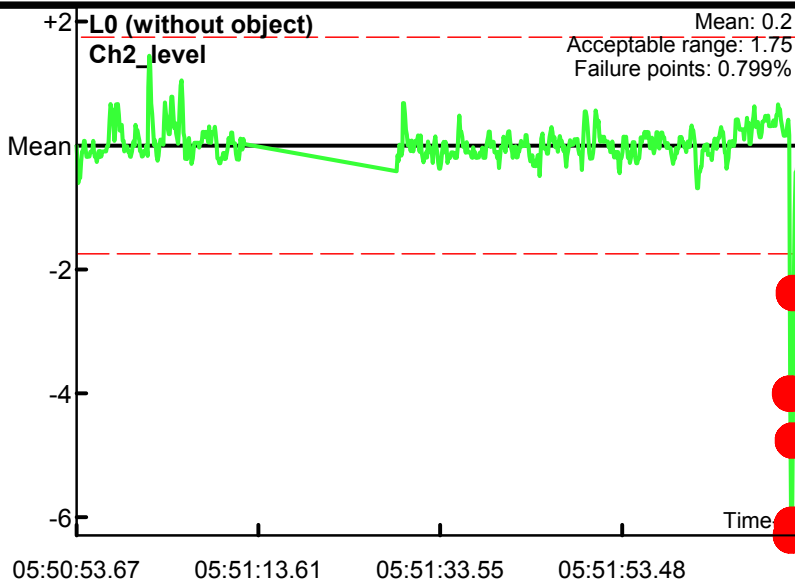
Static Calibration Test

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: 2009/06/10

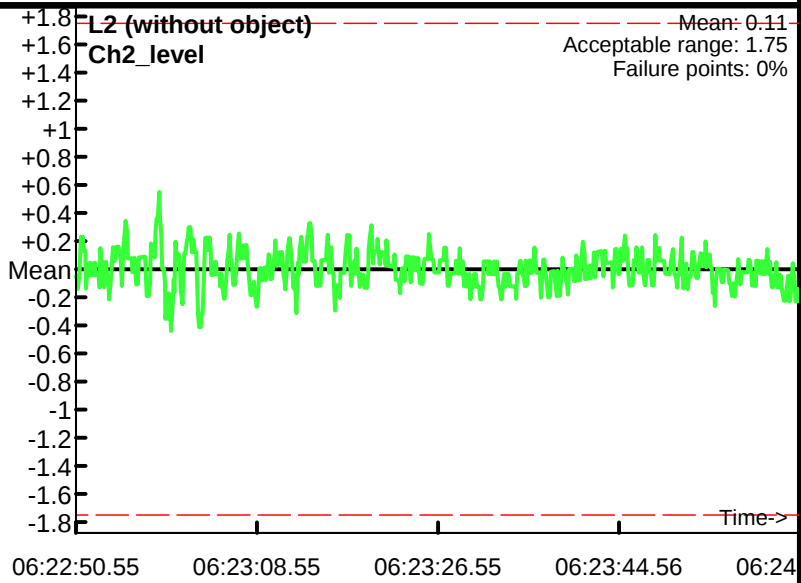
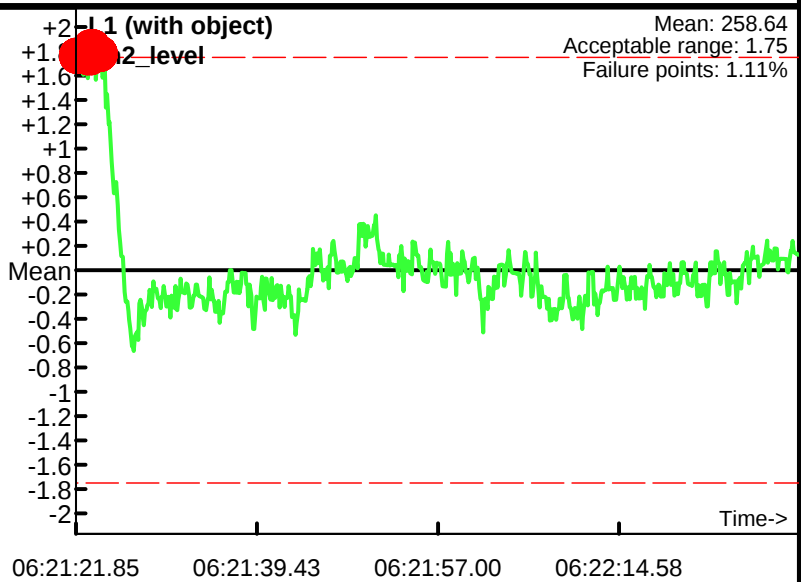
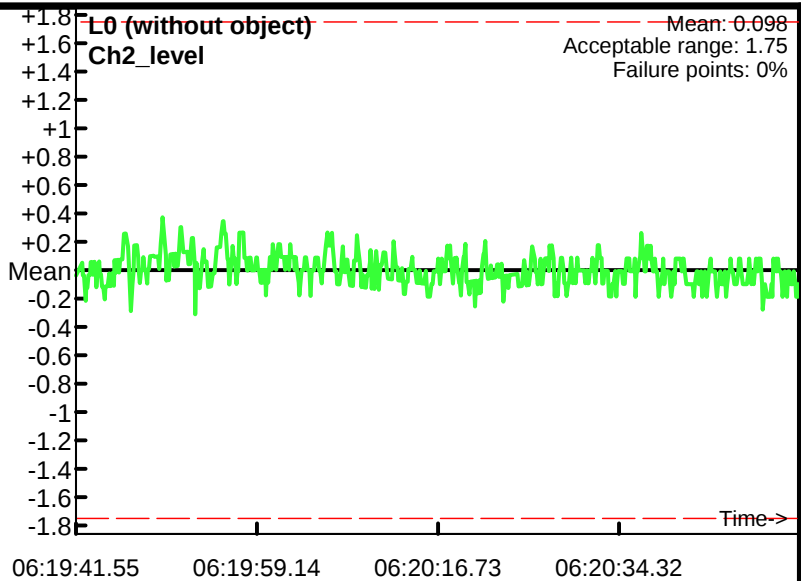


Static Calibration Test

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: 2009/06/11



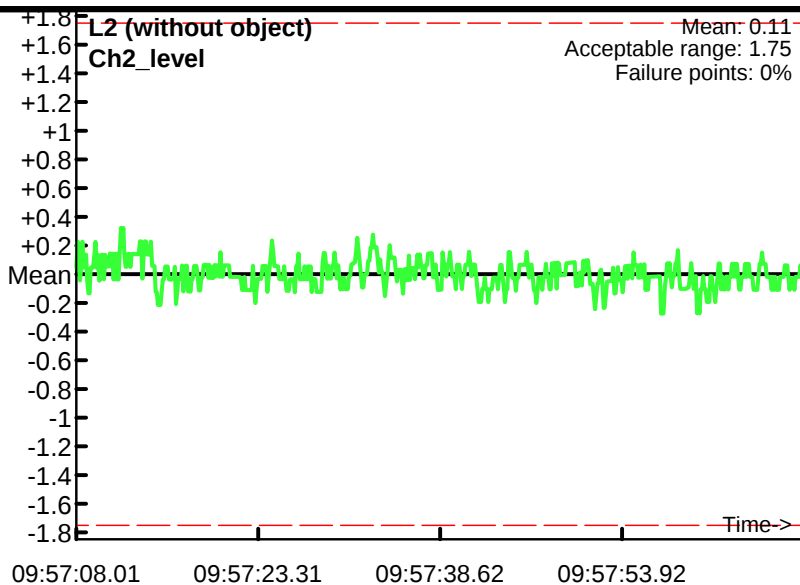
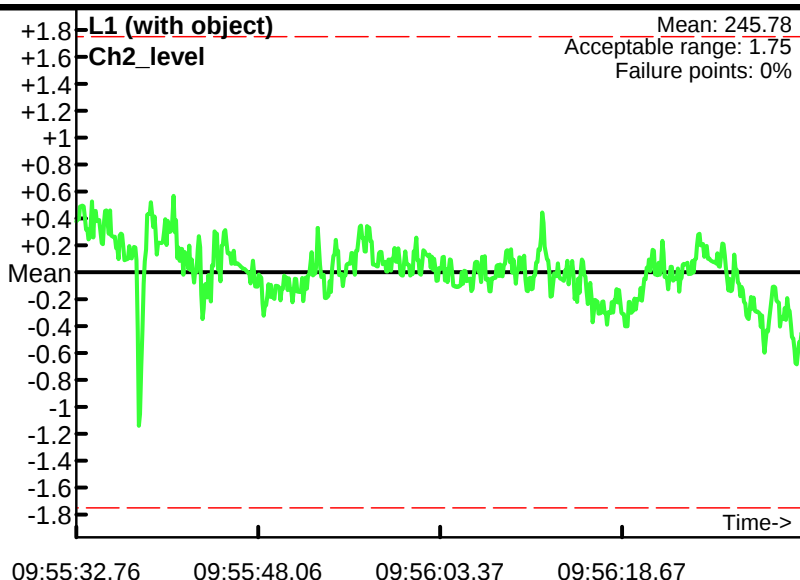
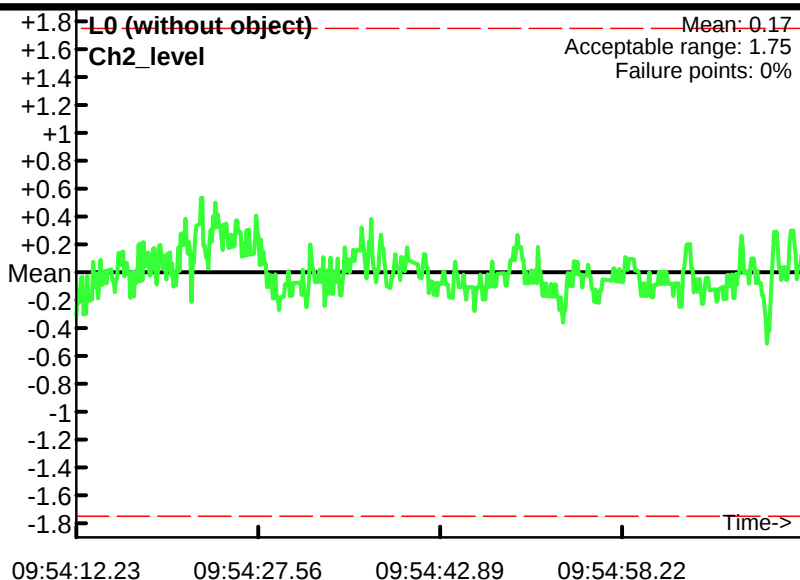
Static Calibration Test

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: 2009/06/11



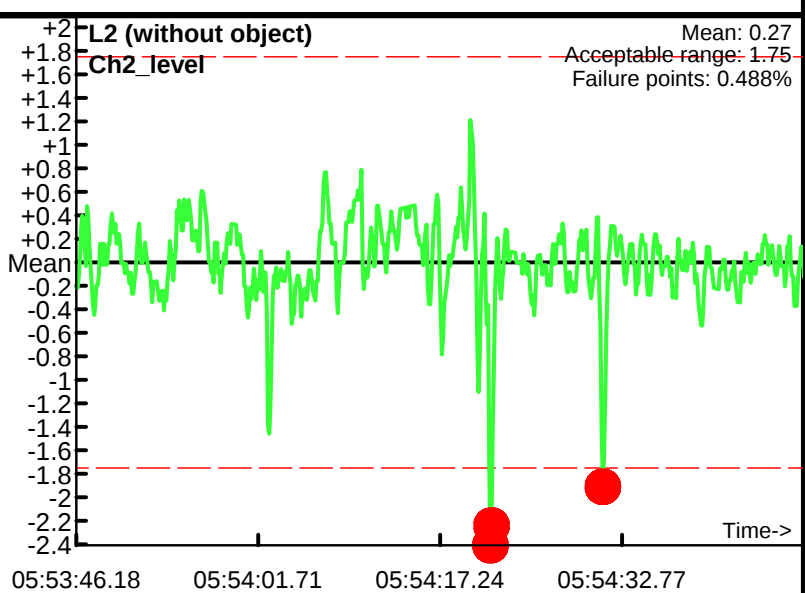
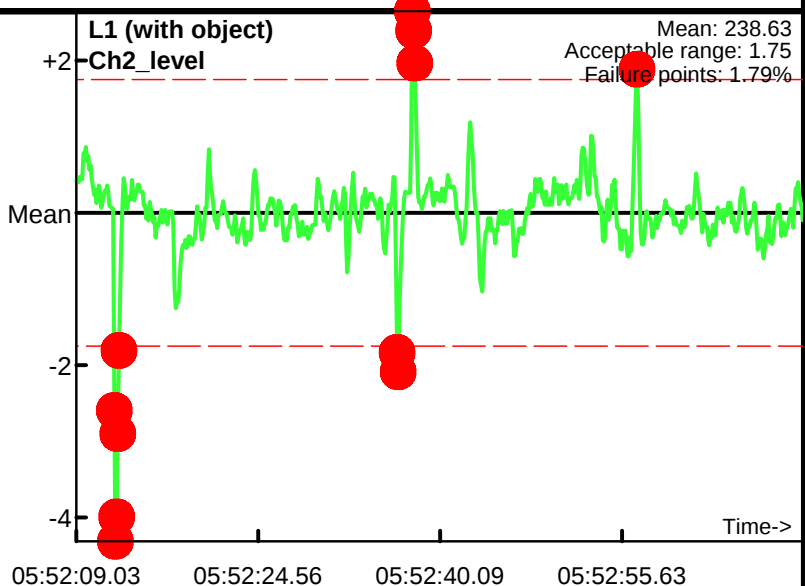
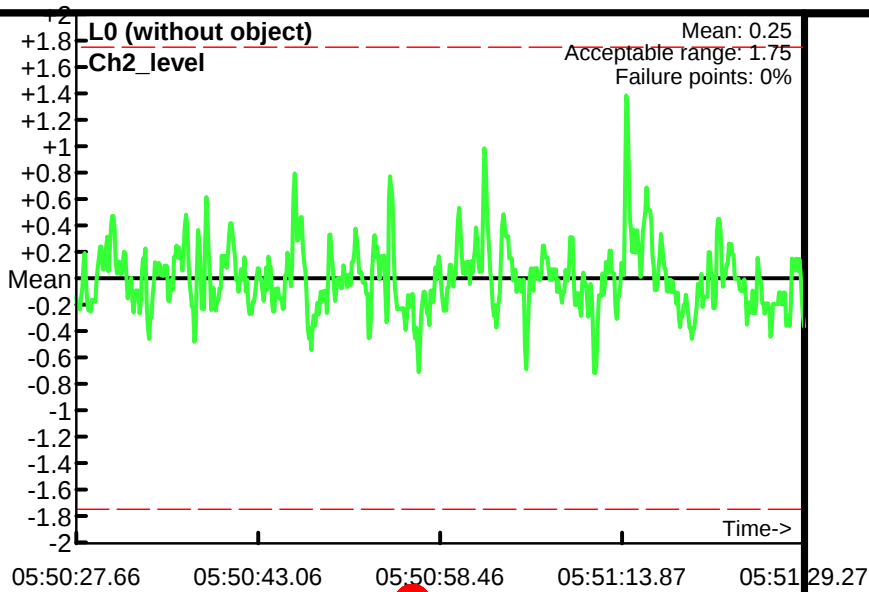
Static Calibration Test

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 R4
Date: 2009/06/11

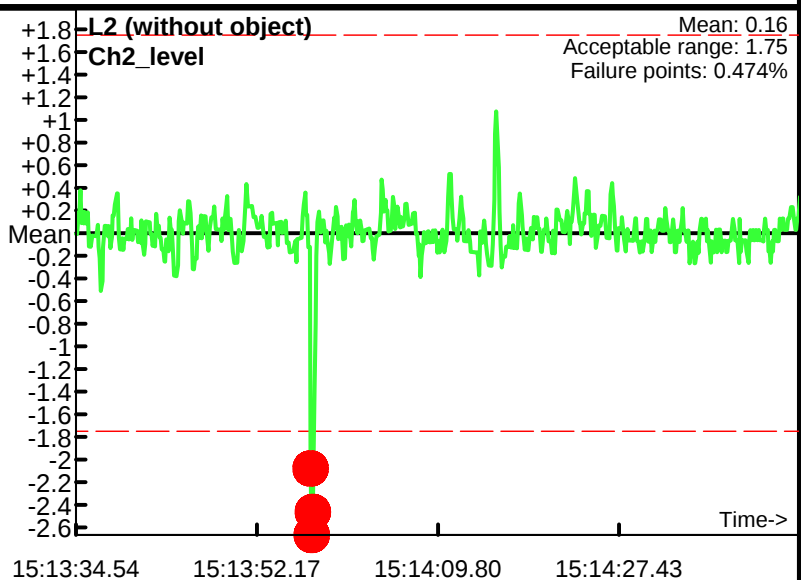
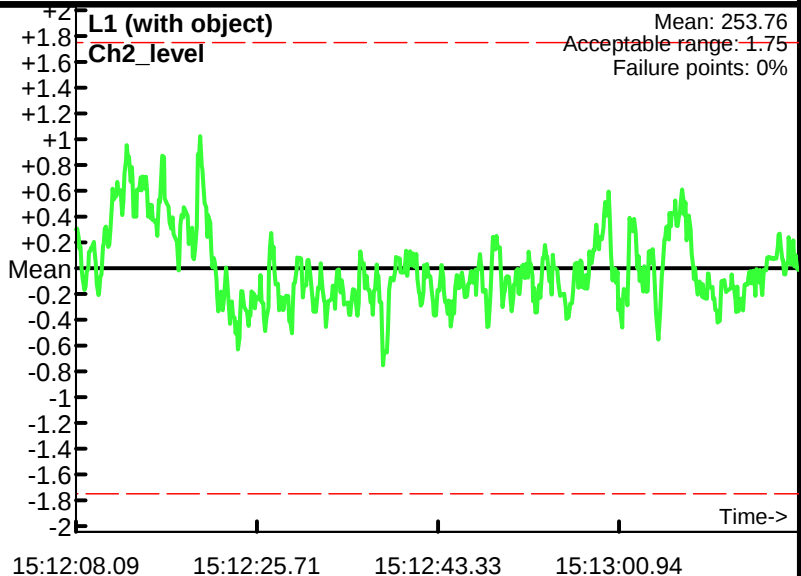
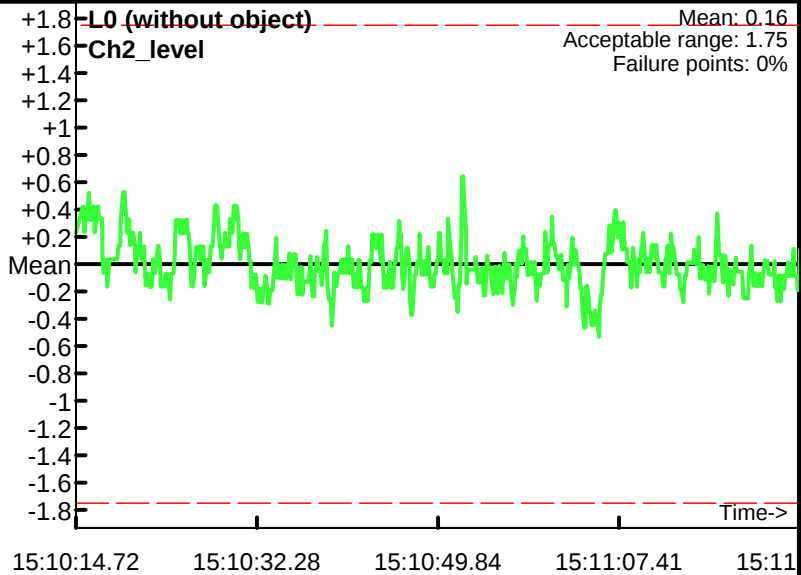


Static Calibration Test

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: 2009/06/11



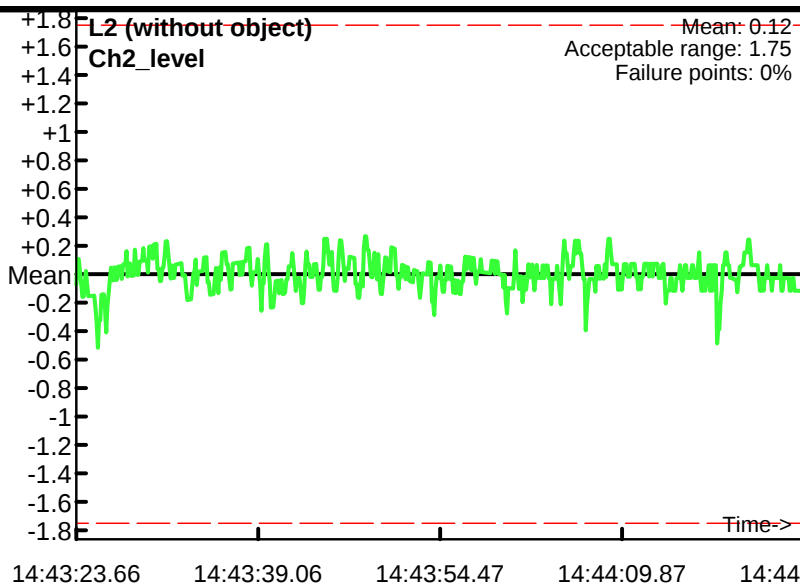
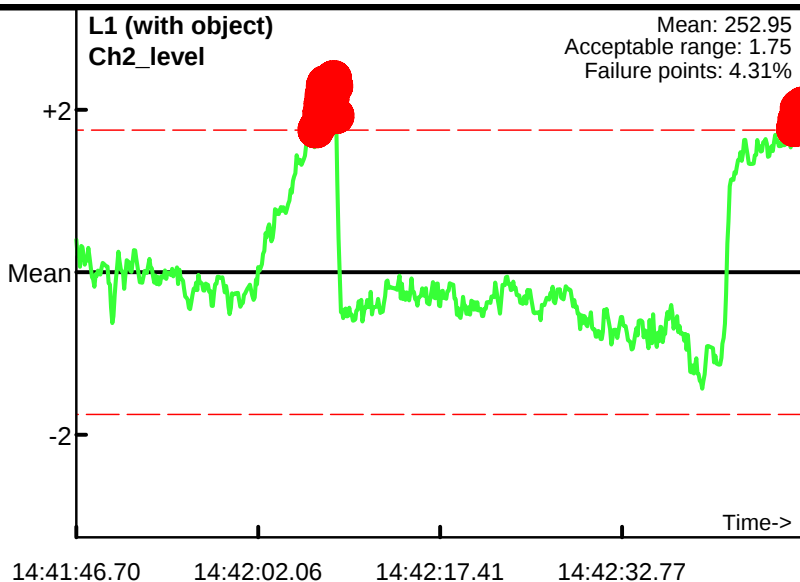
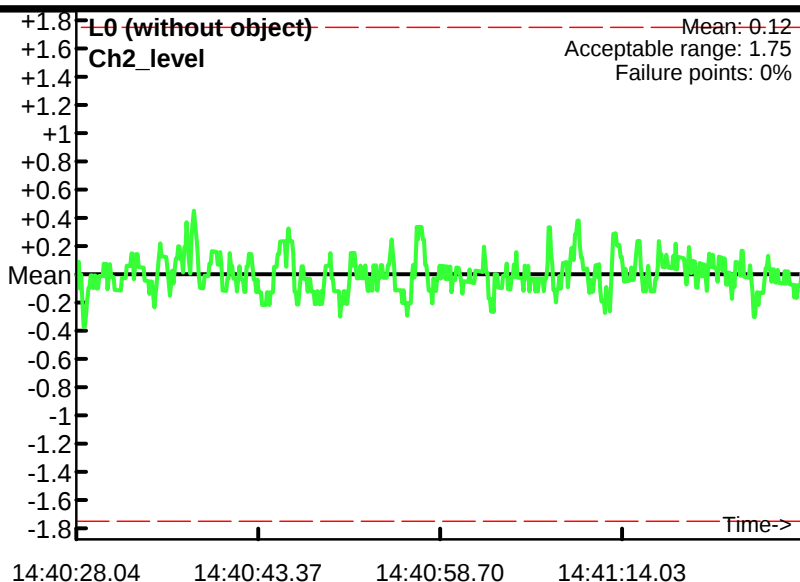
Static Calibration Test

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: 2009/06/11



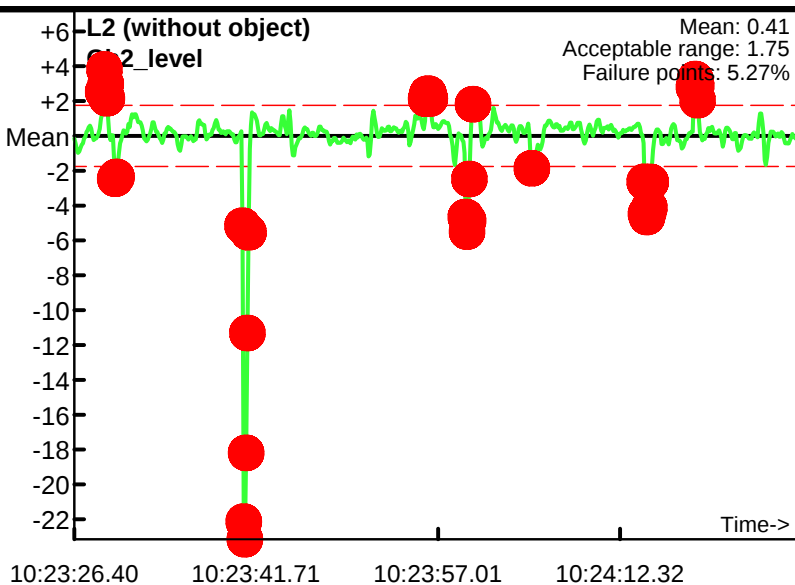
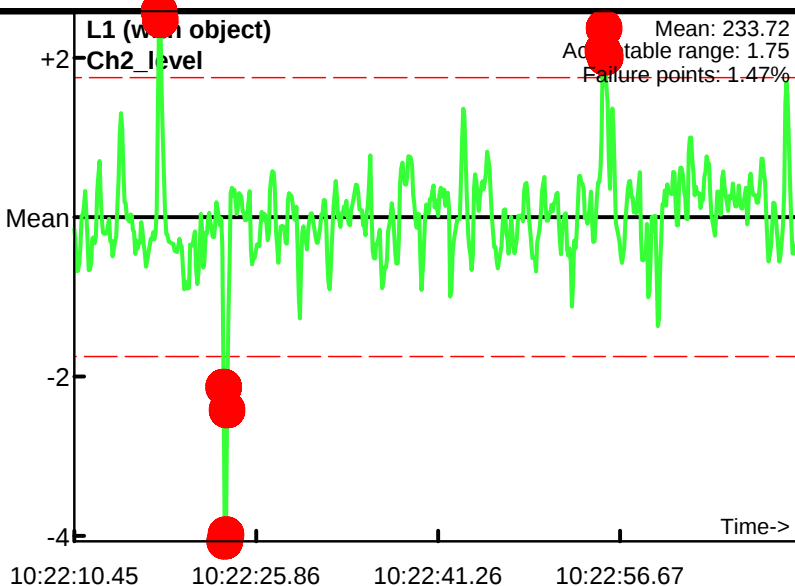
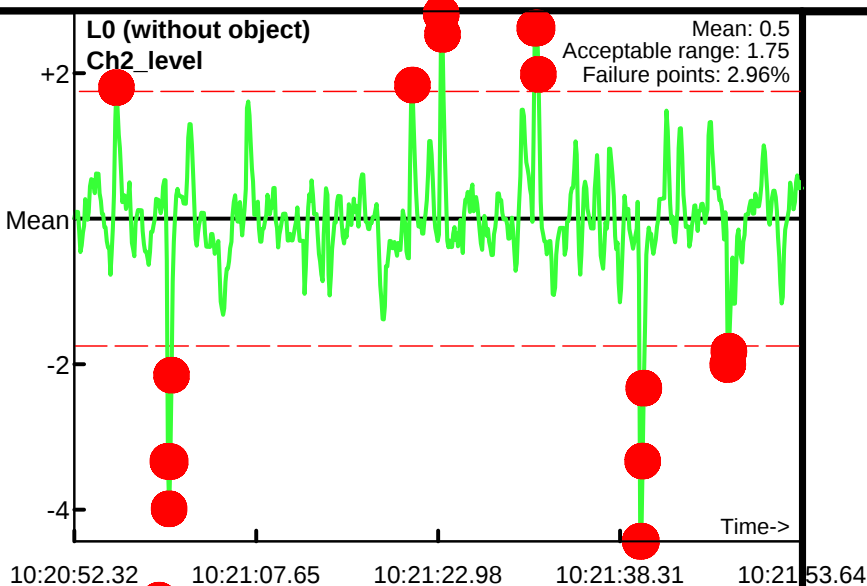
Static Calibration Test

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 R4
Date: 2009/06/11



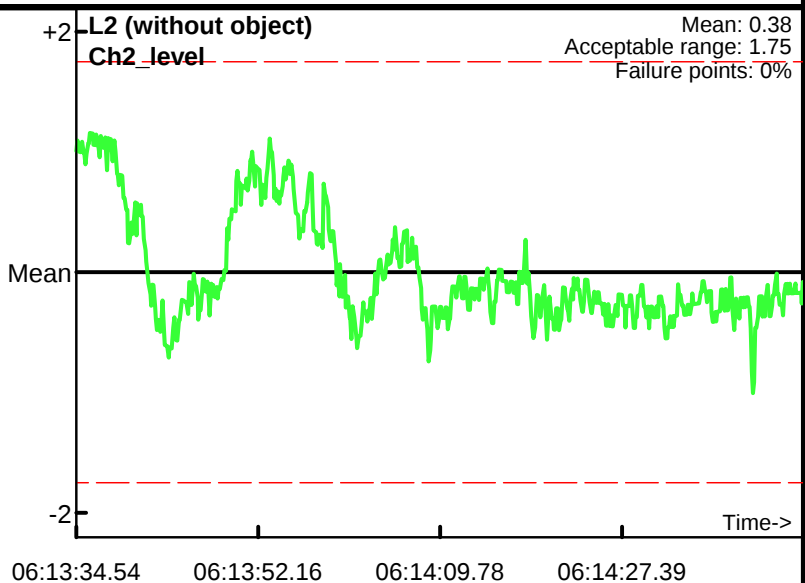
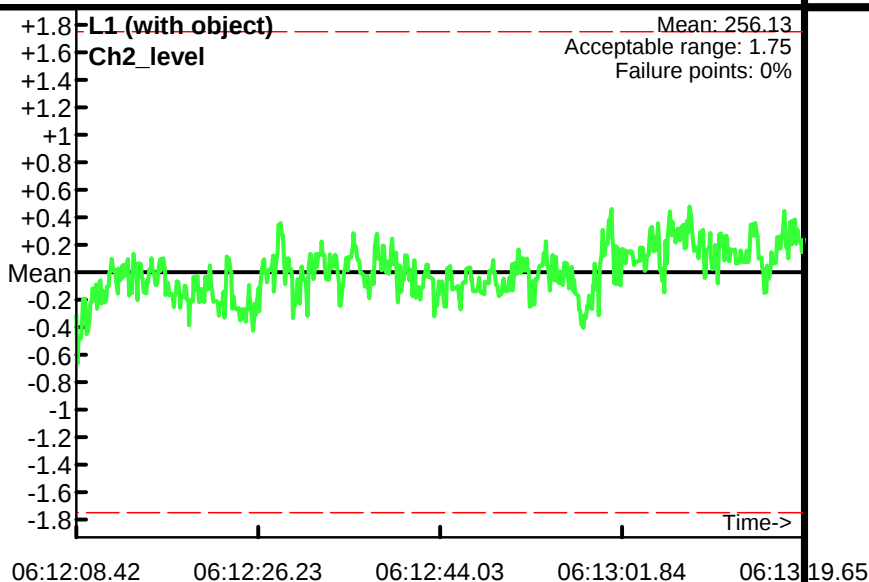
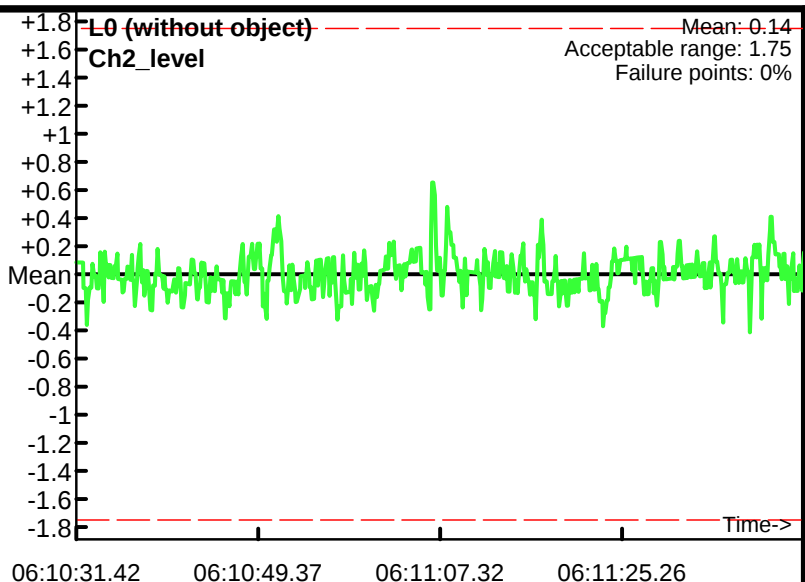
Static Calibration Test

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: 2009/06/15



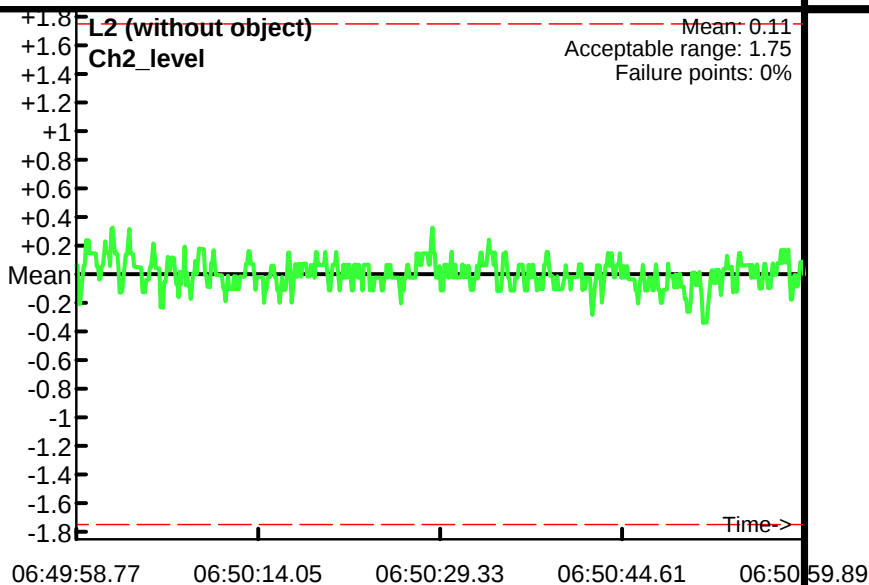
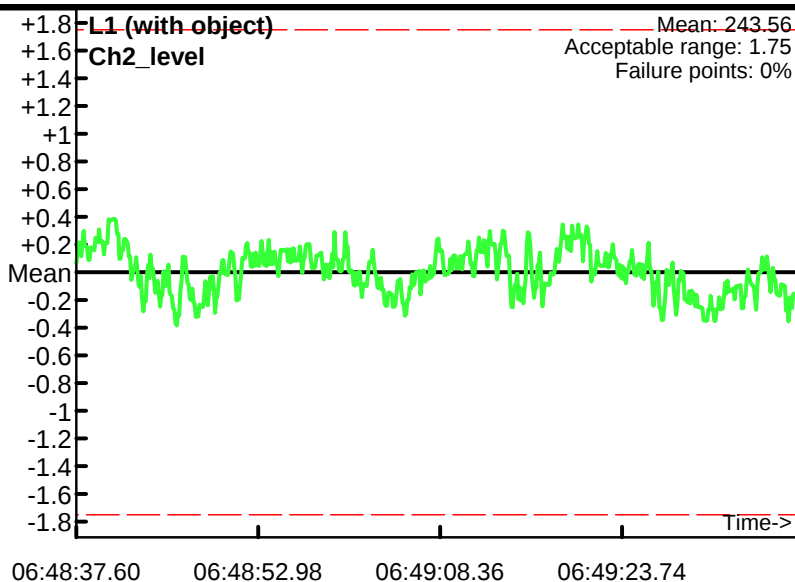
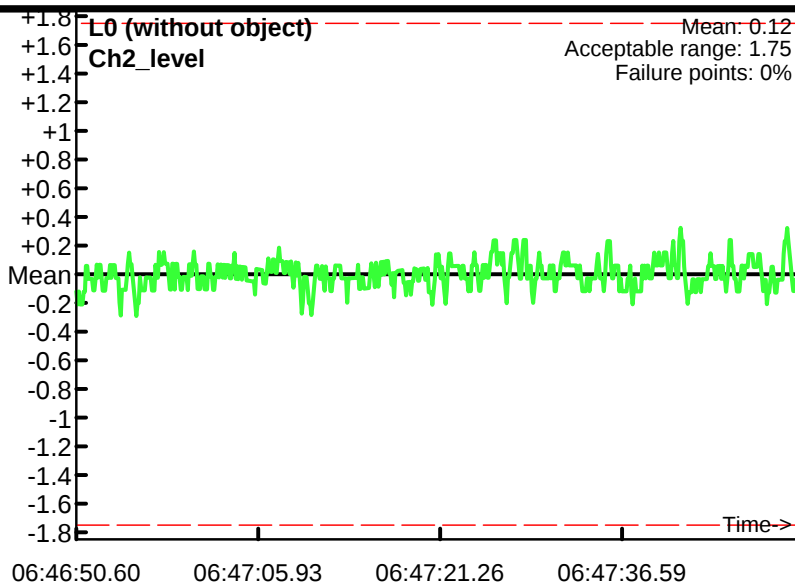
Static Calibration Test

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: 2009/06/15



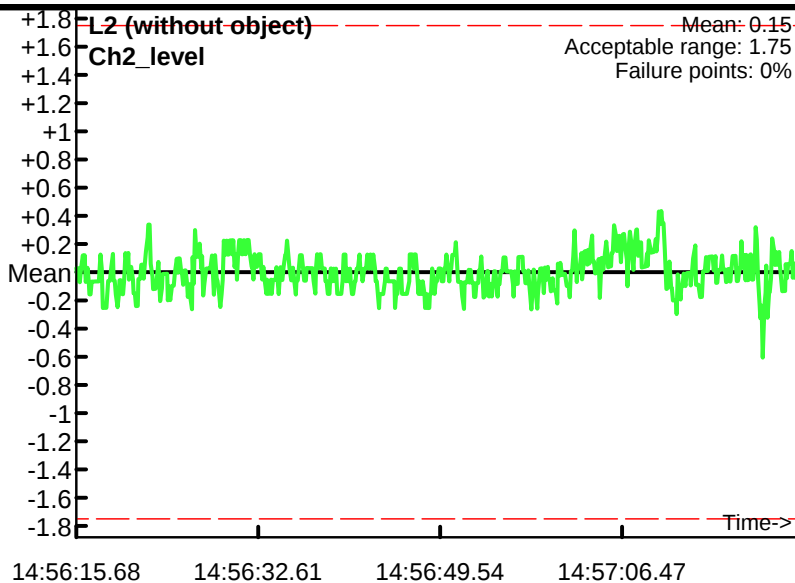
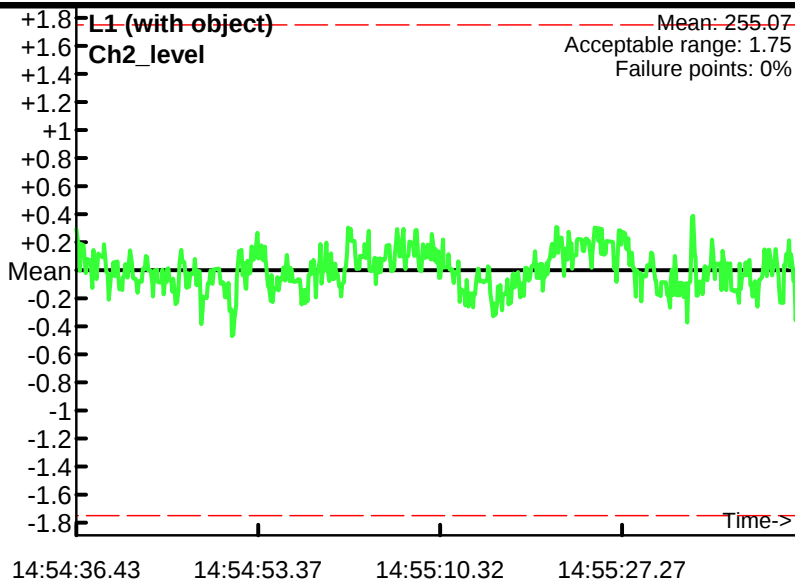
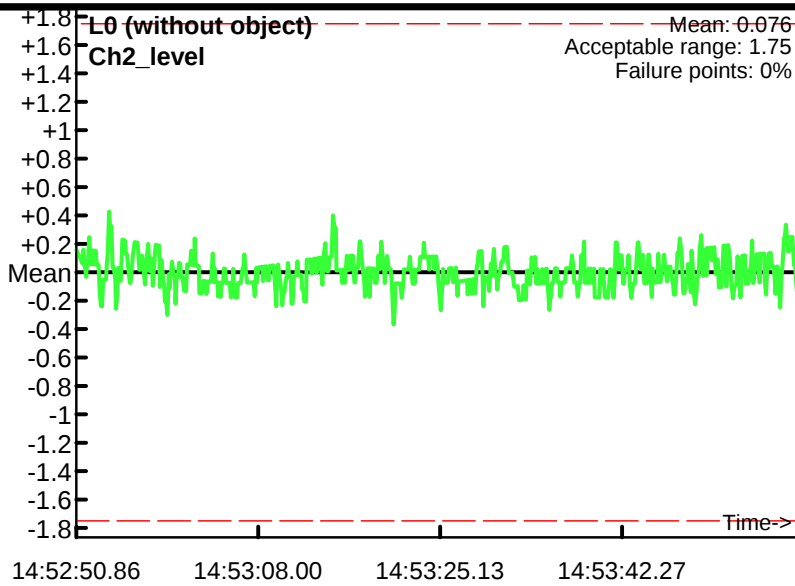
Static Calibration Test

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 R1
Date: 2009/06/15



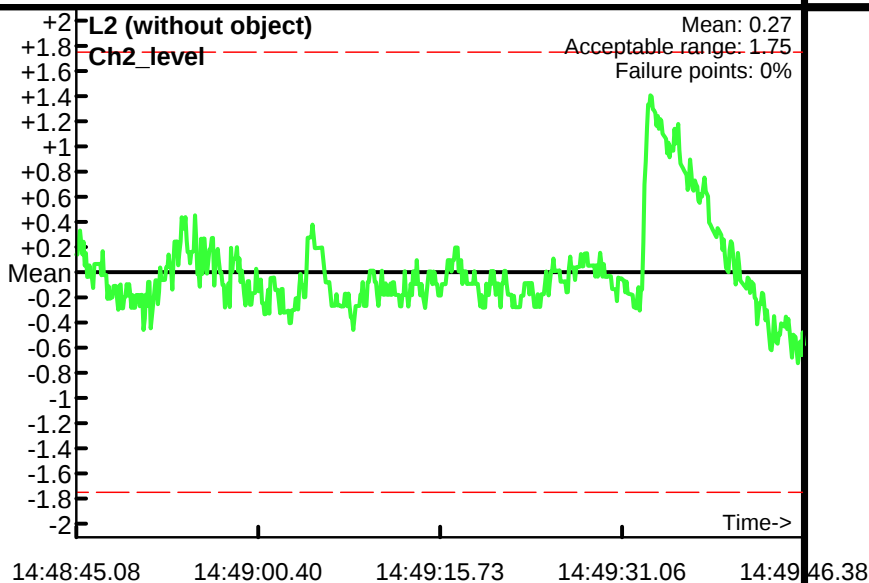
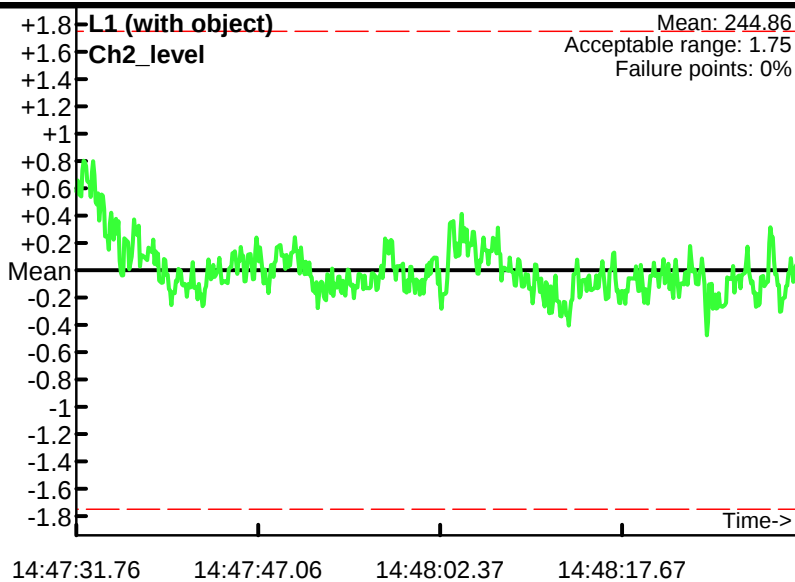
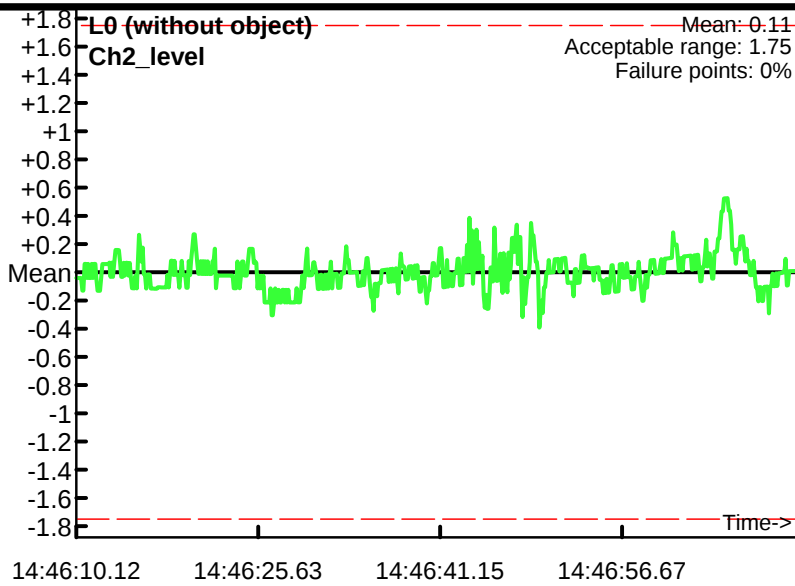
Static Calibration Test

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: 2009/06/15



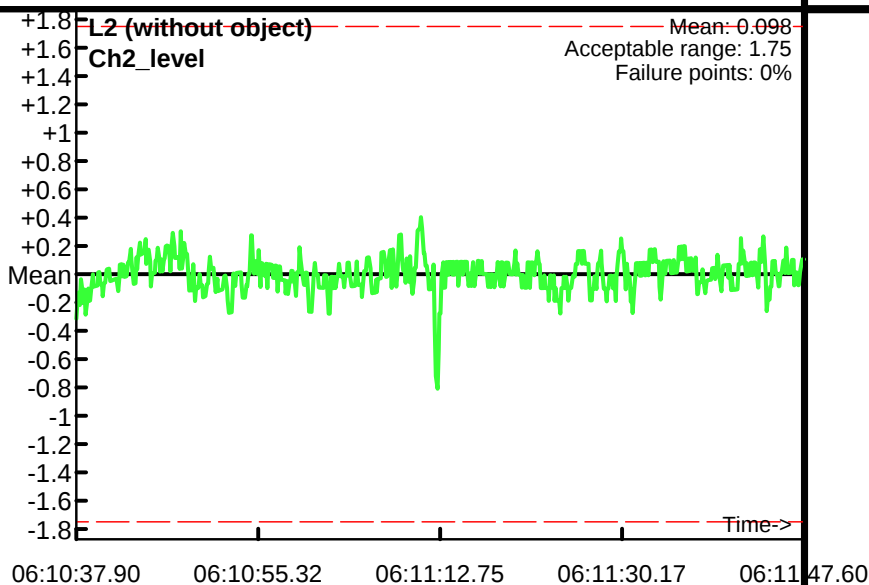
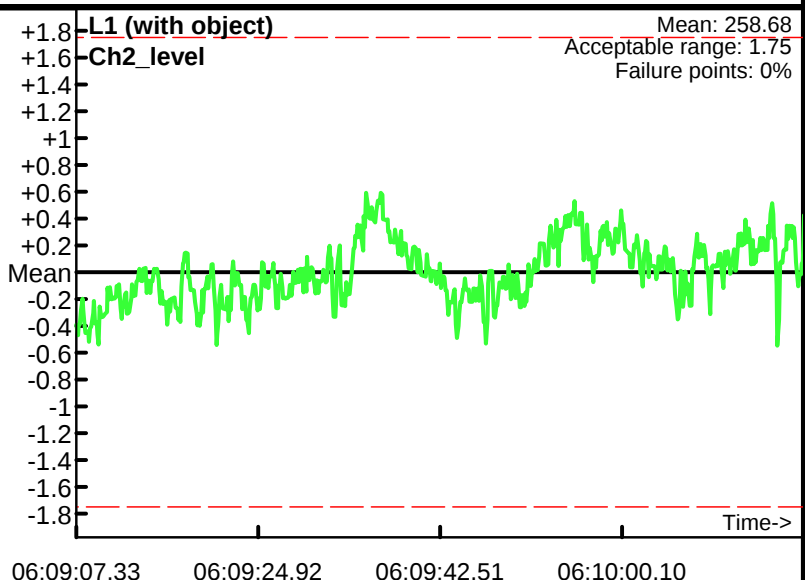
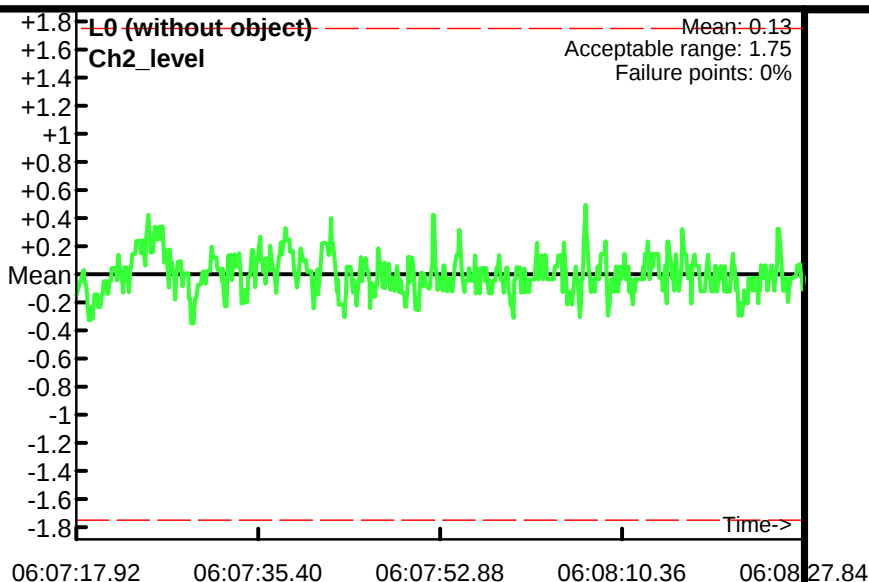
Static Calibration Test

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 R1
Date: 2009/06/16



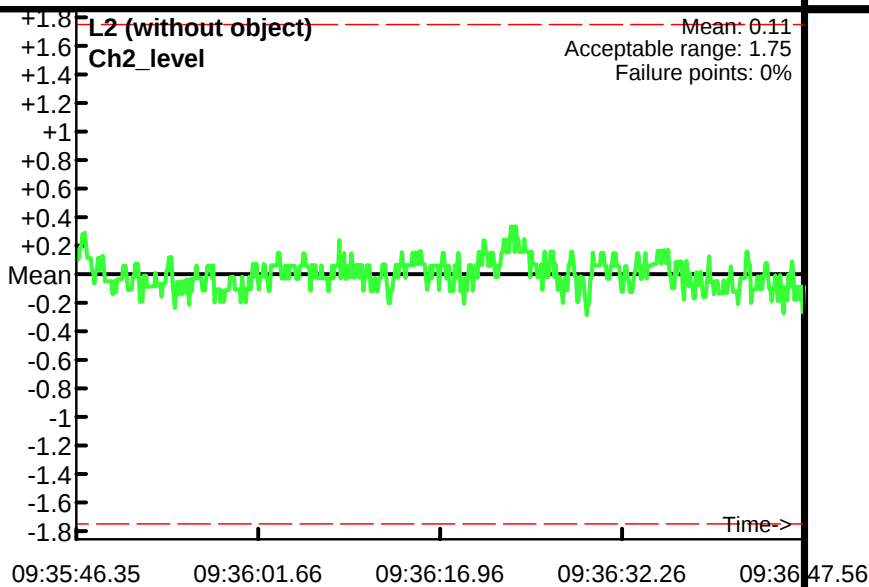
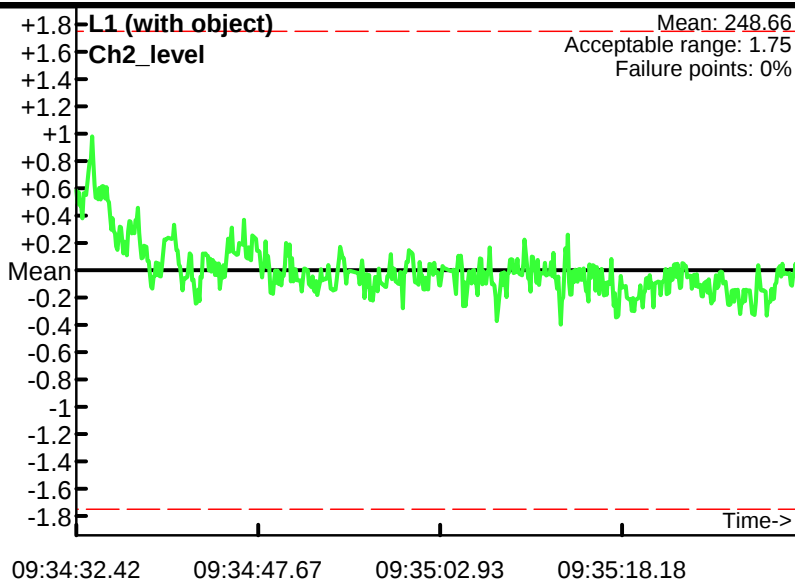
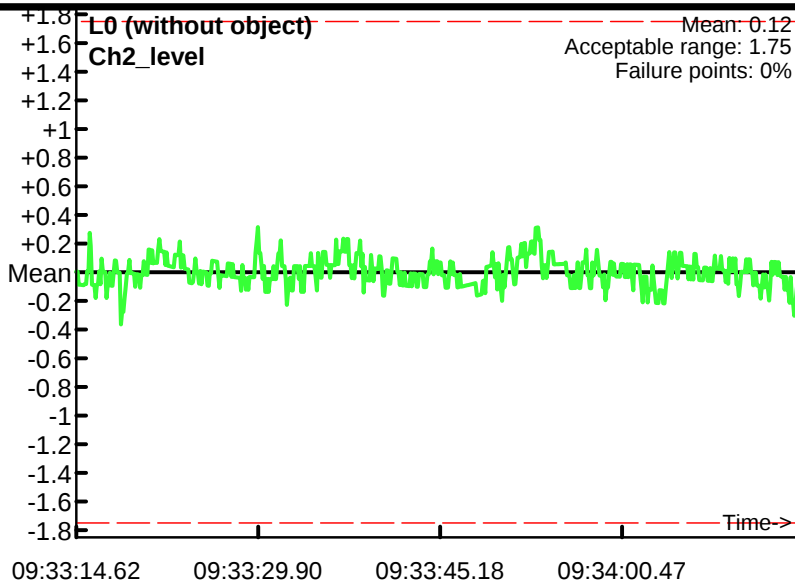
Static Calibration Test

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: 2009/06/16



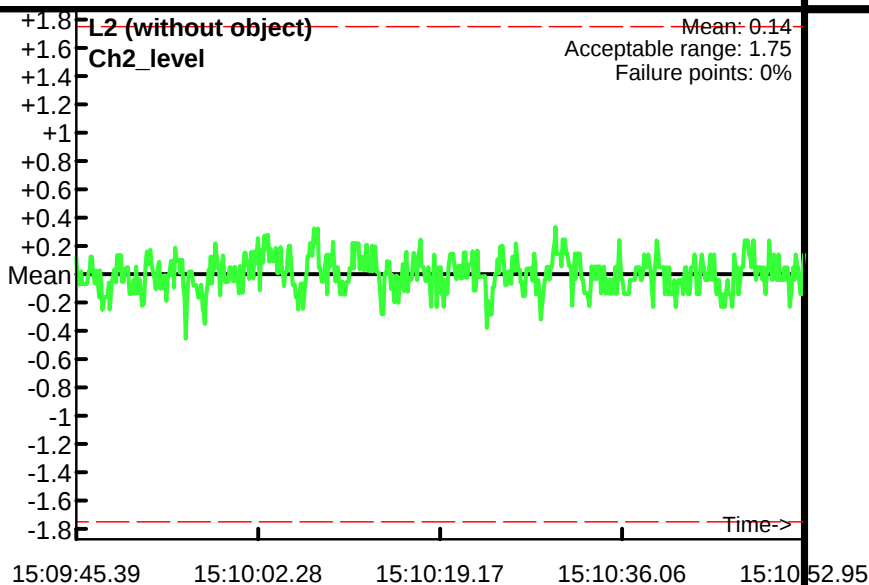
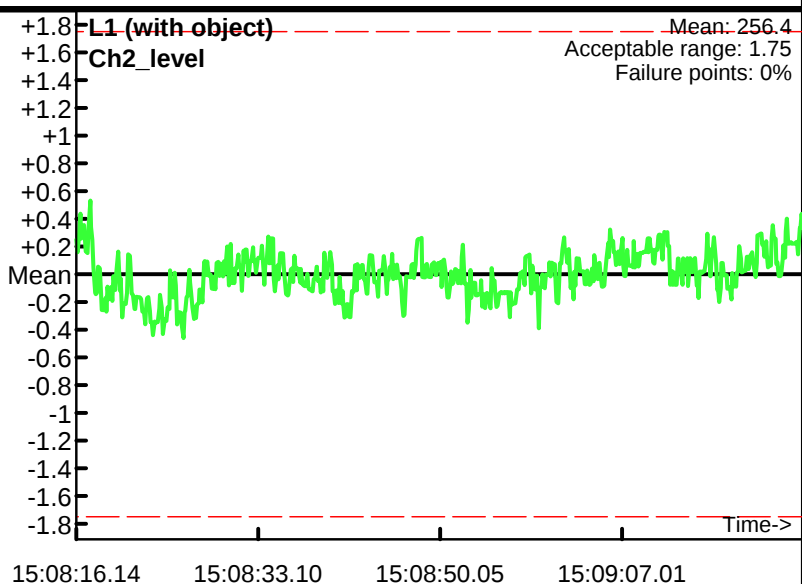
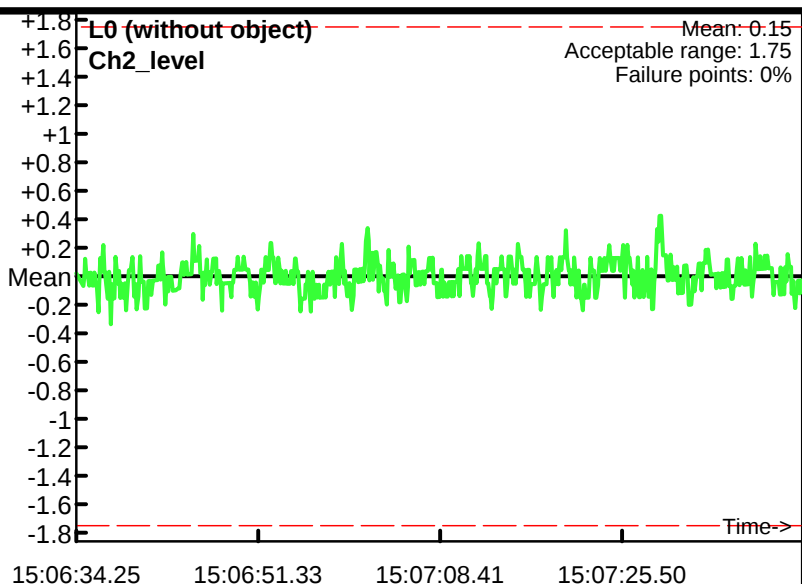
Static Calibration Test

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: 2009/06/16



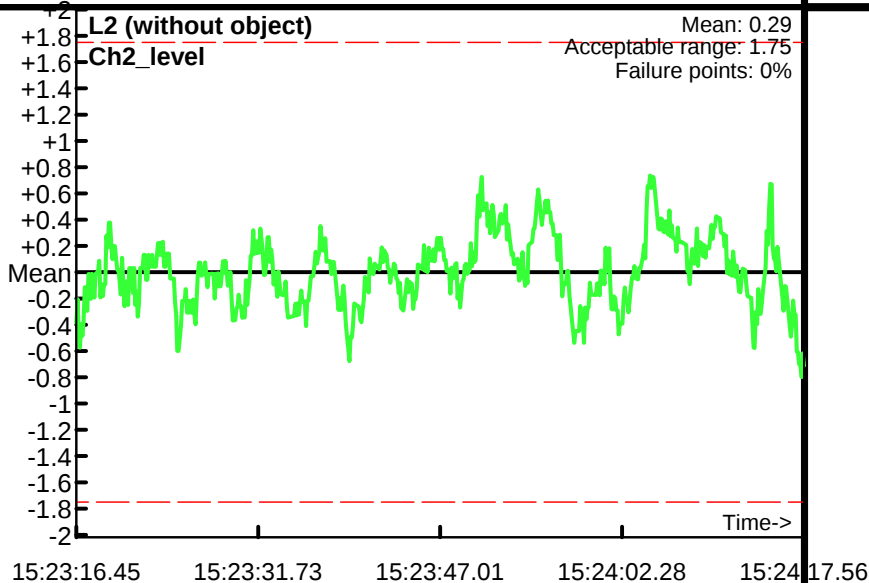
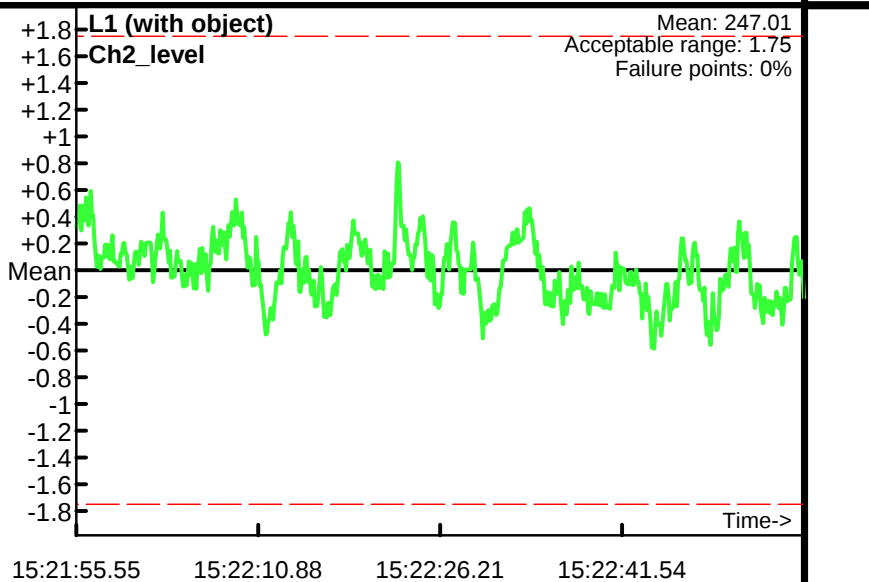
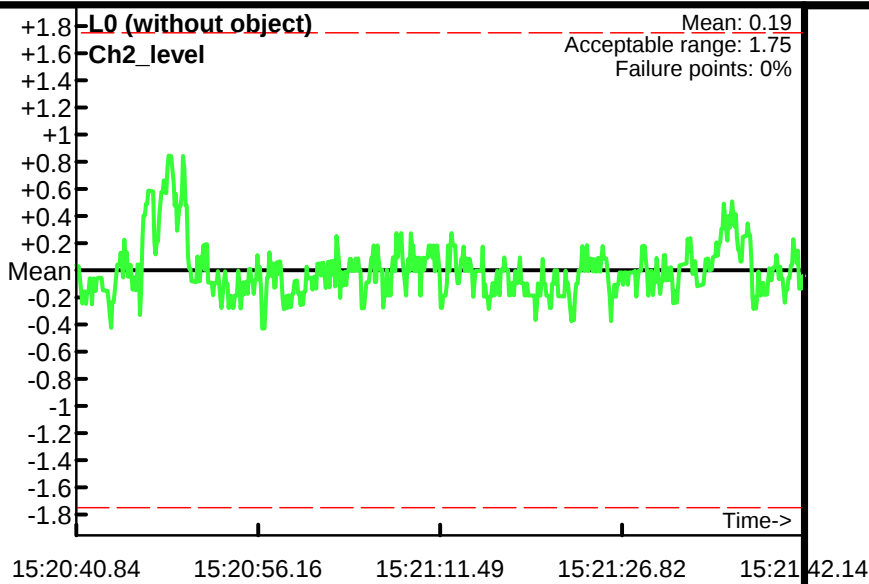
Static Calibration Test

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: 2009/06/16



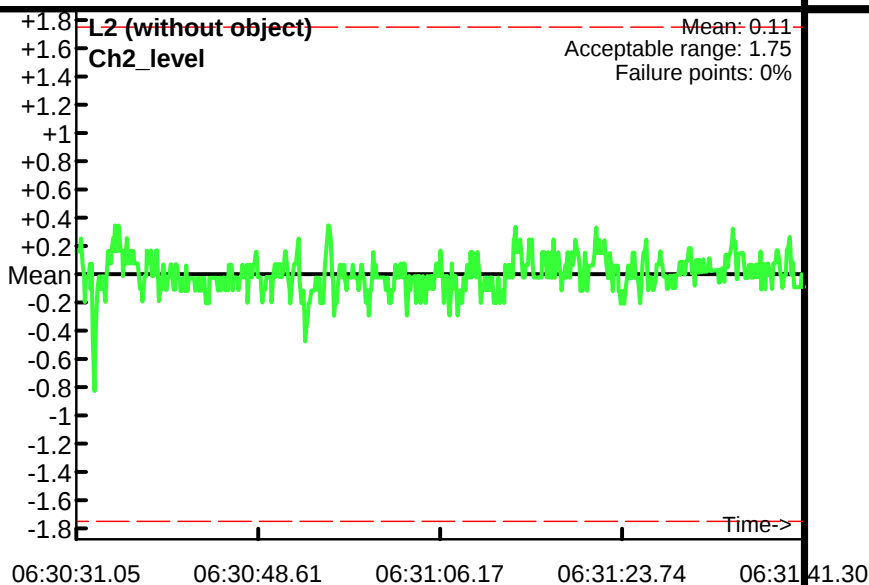
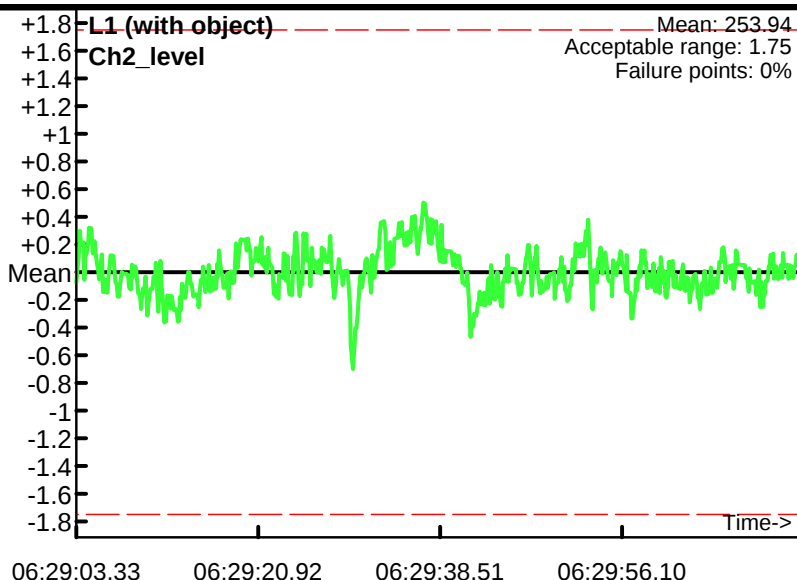
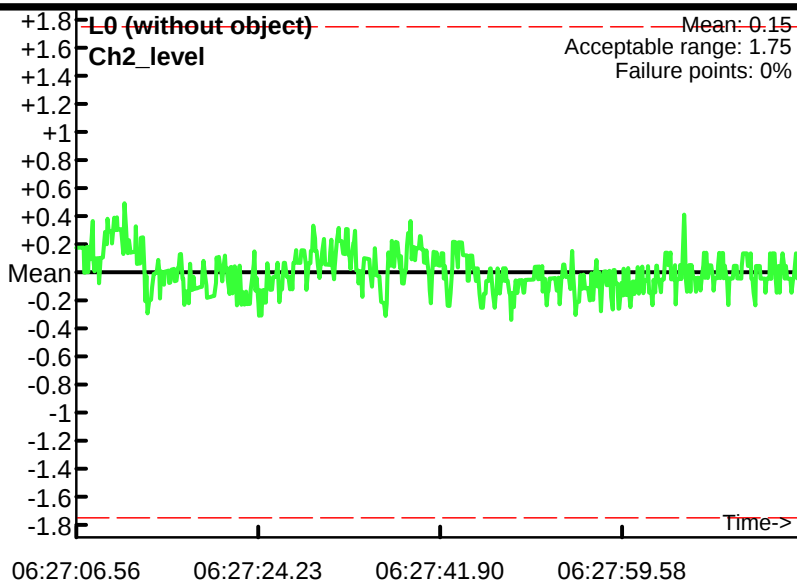
Static Calibration Test

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: 2009/06/17



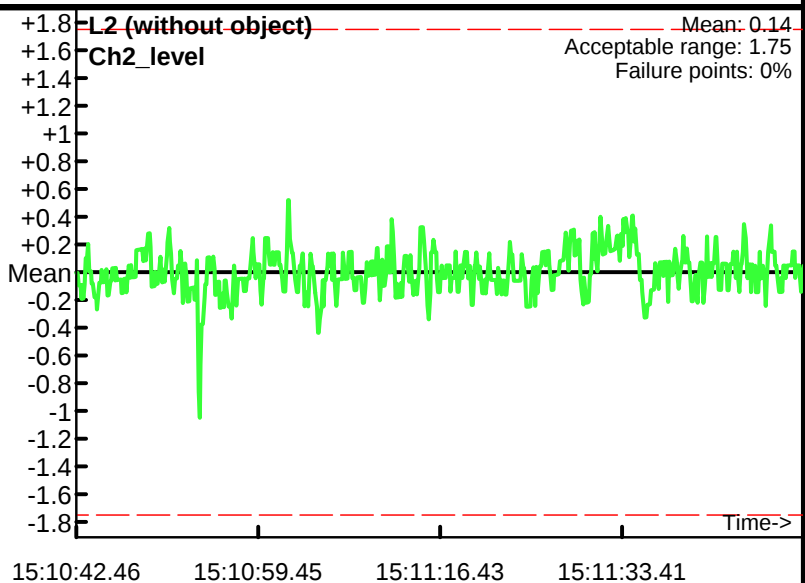
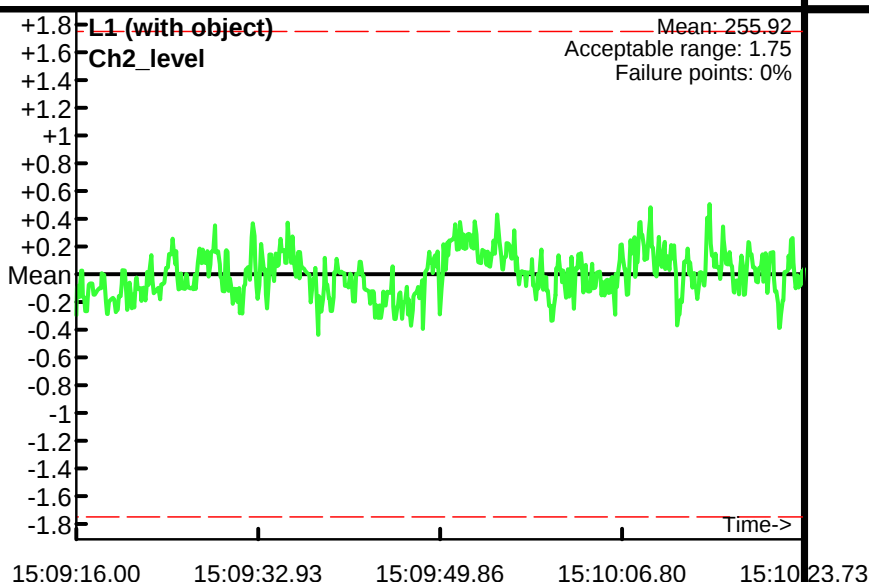
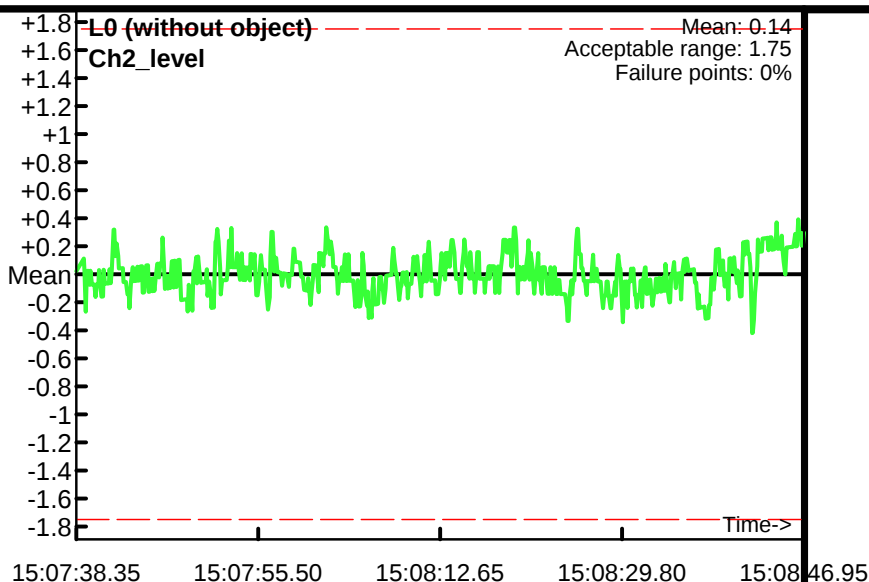
Static Calibration Test

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: 2009/06/17



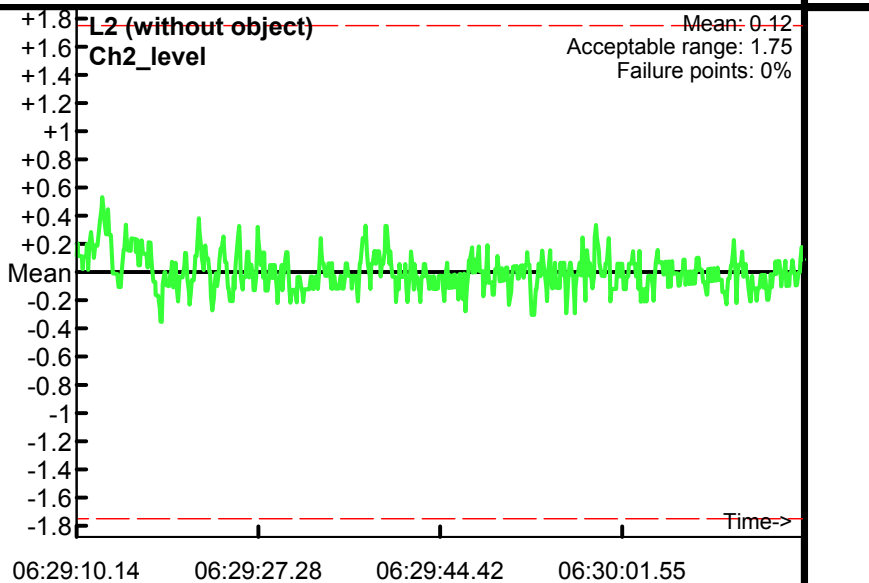
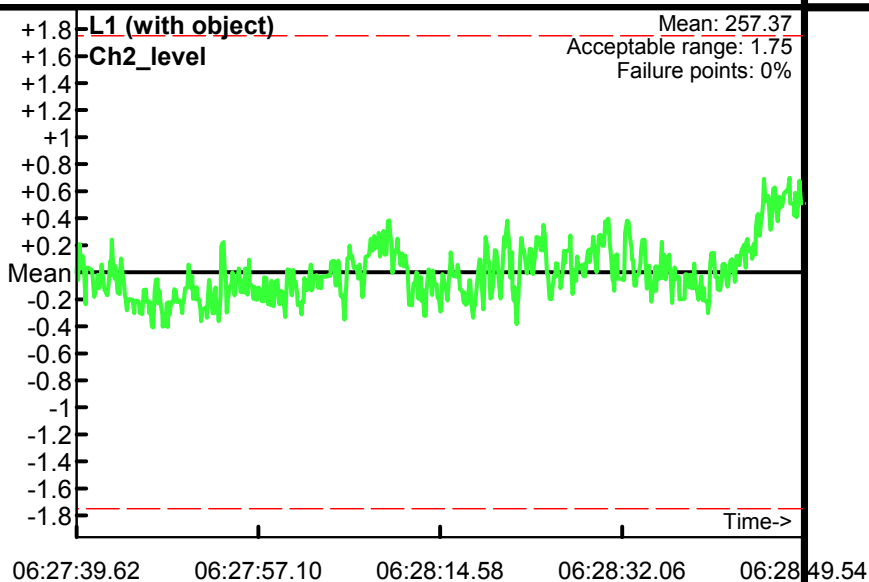
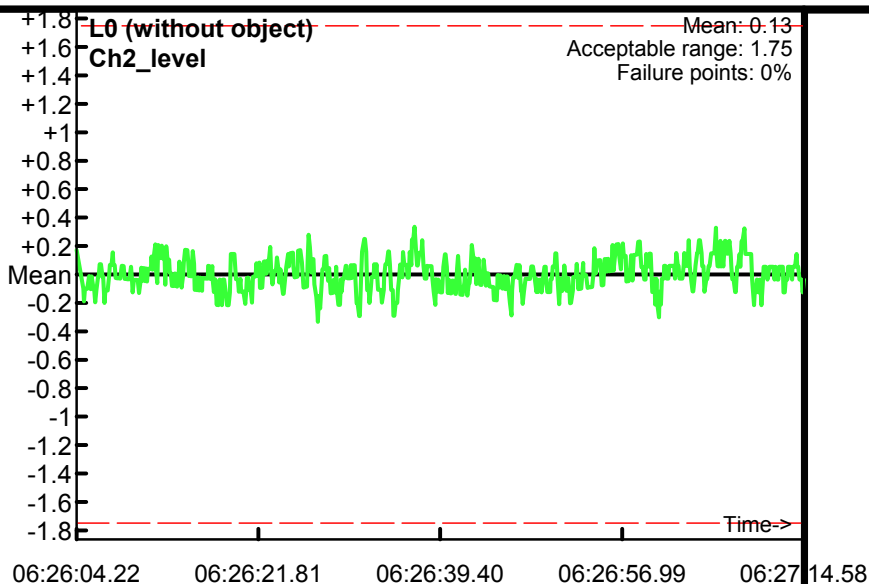
Static Calibration Test

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: 2009/06/18



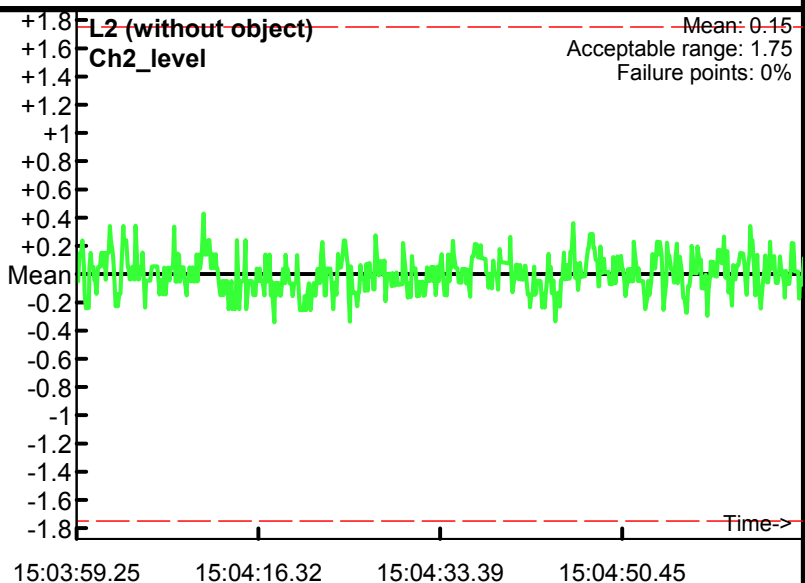
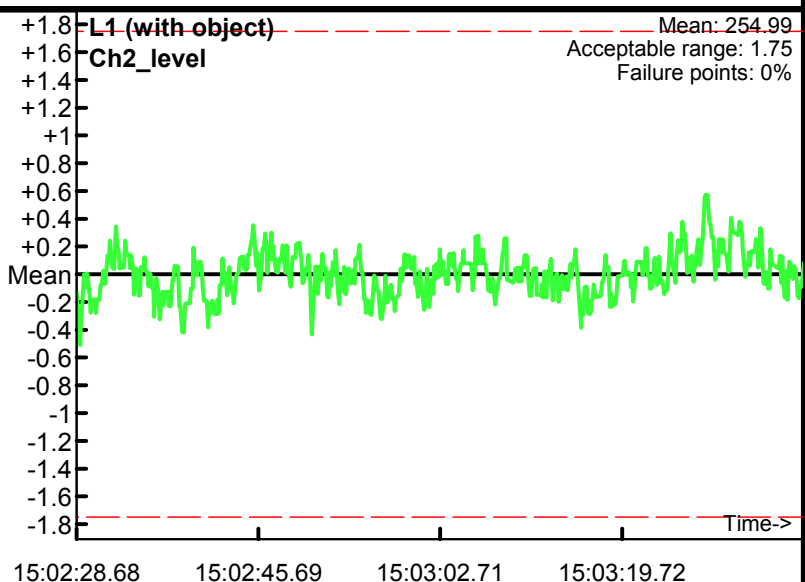
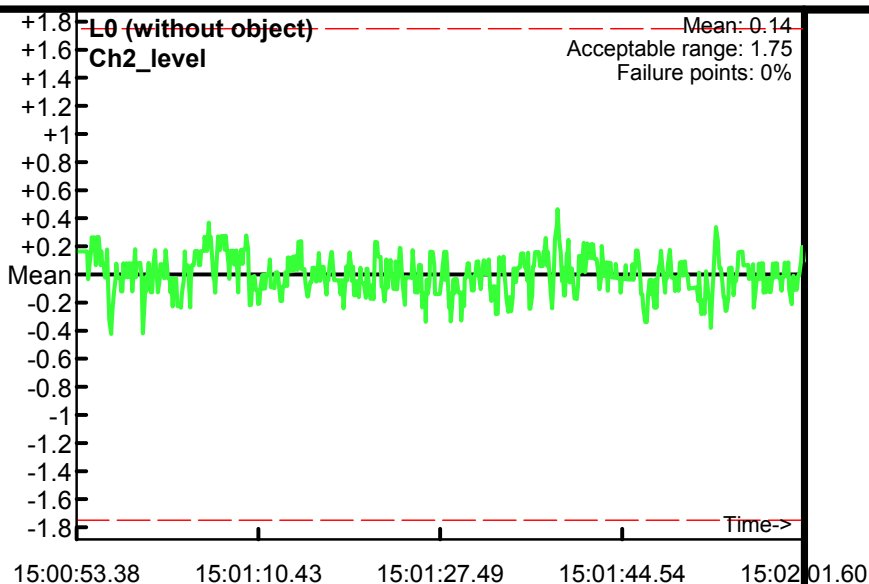
Static Calibration Test

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: 2009/06/18



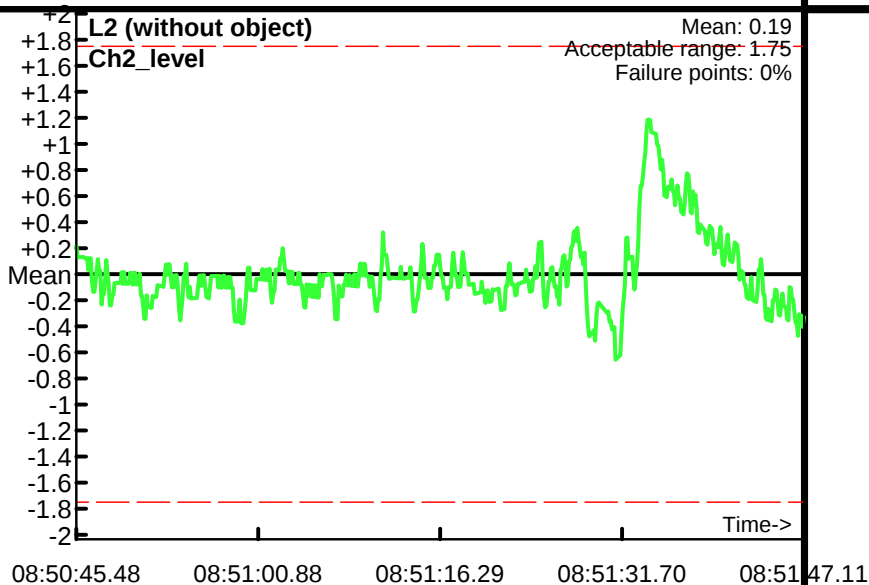
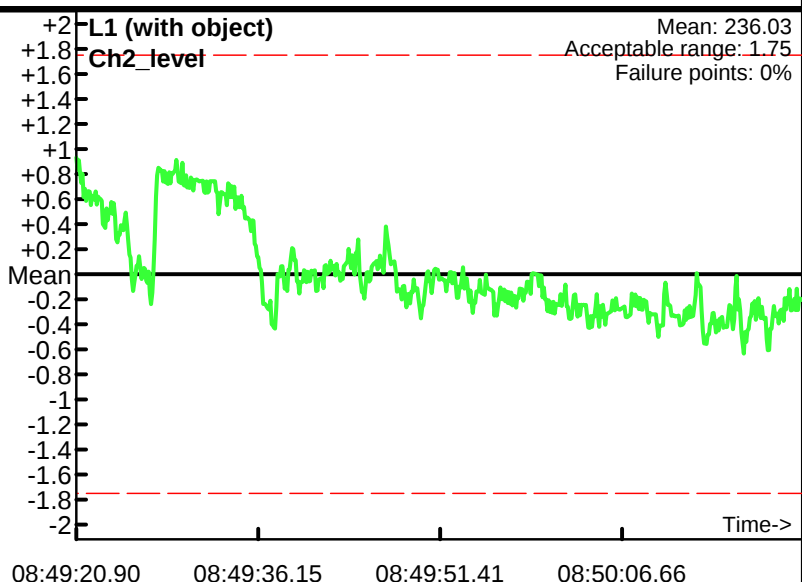
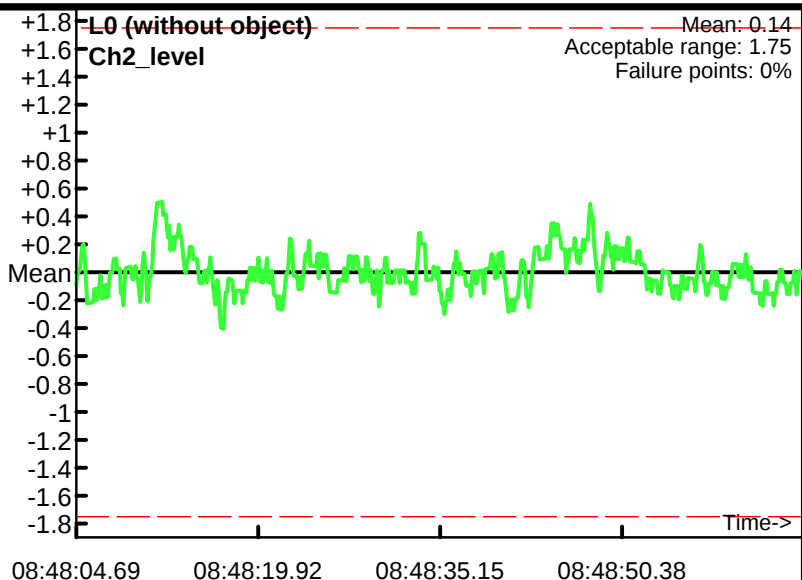
Static Calibration Test

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: 2009/07/08



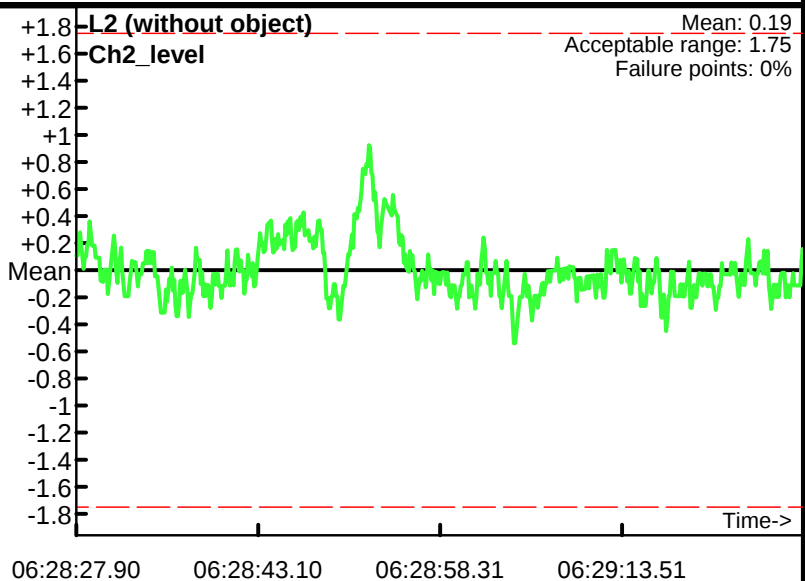
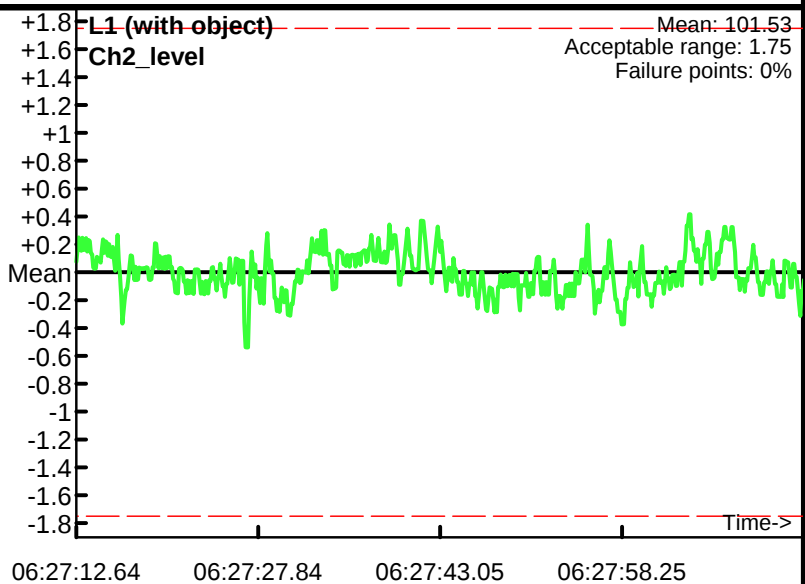
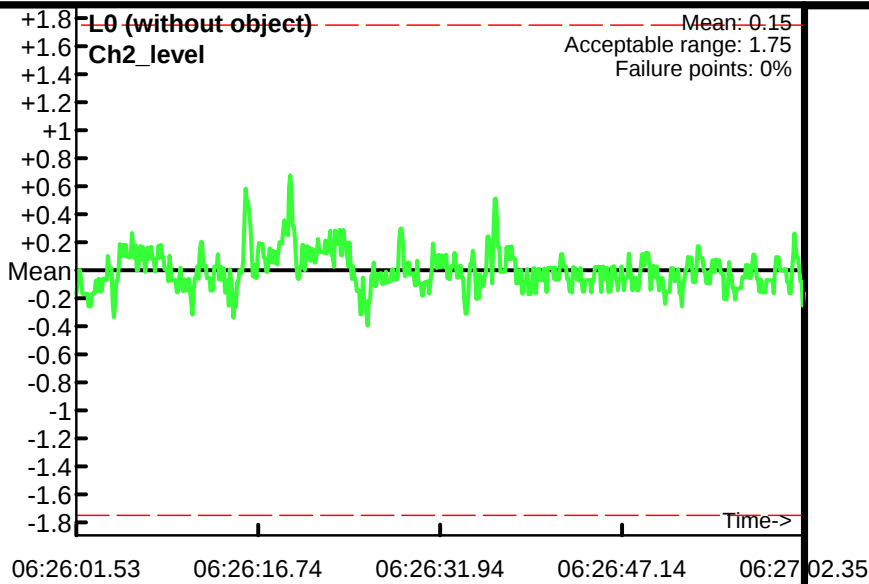
Static Calibration Test

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 4
Date: 2009/07/08



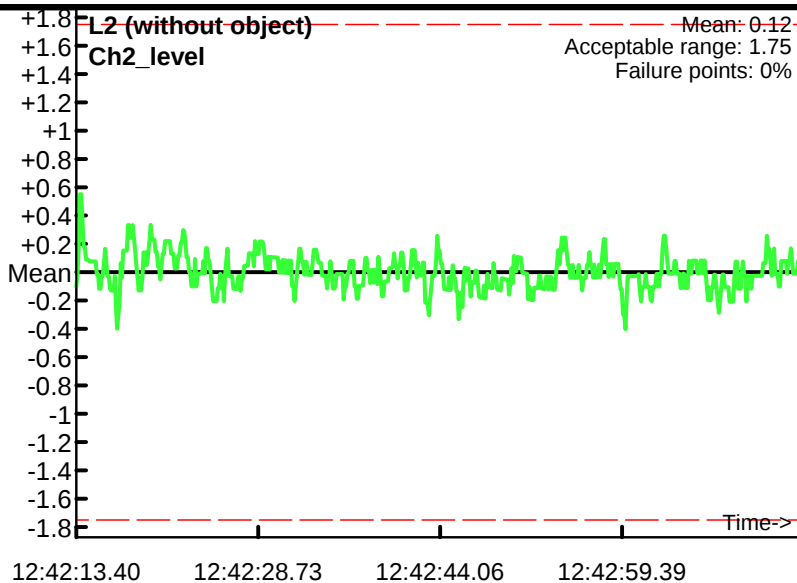
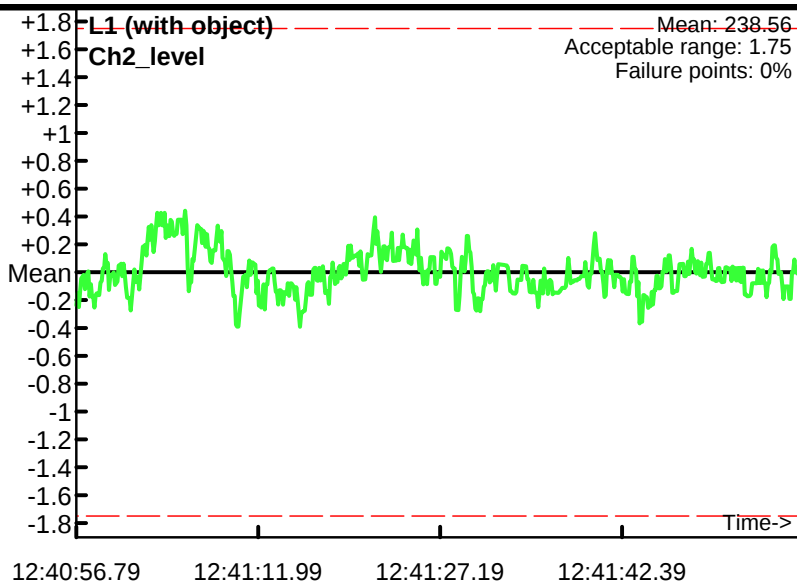
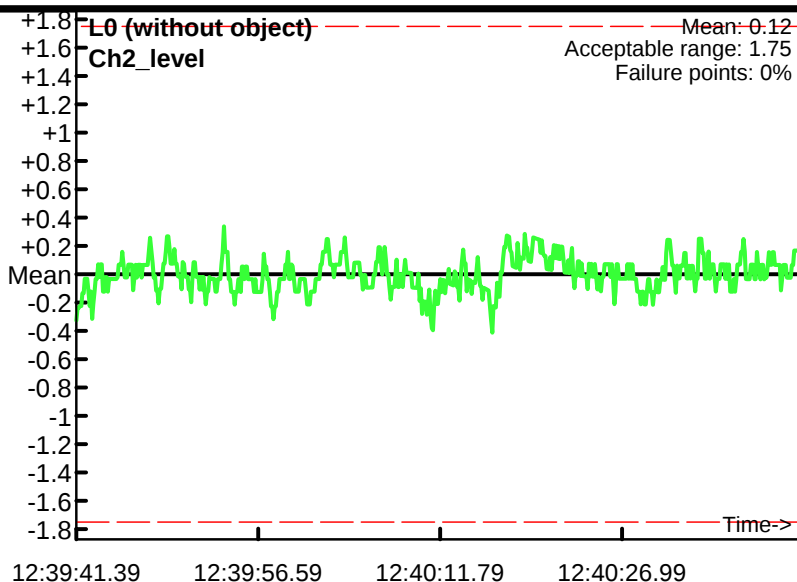
Static Calibration Test

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: 2009/07/08



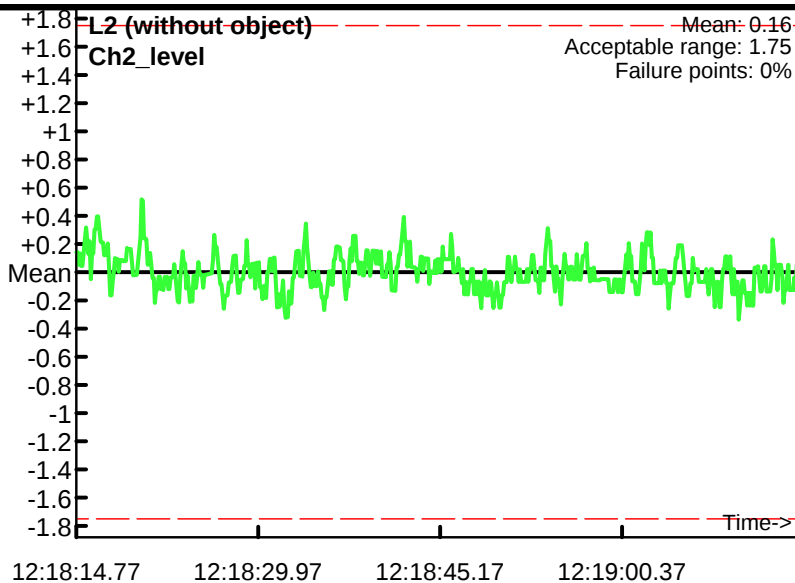
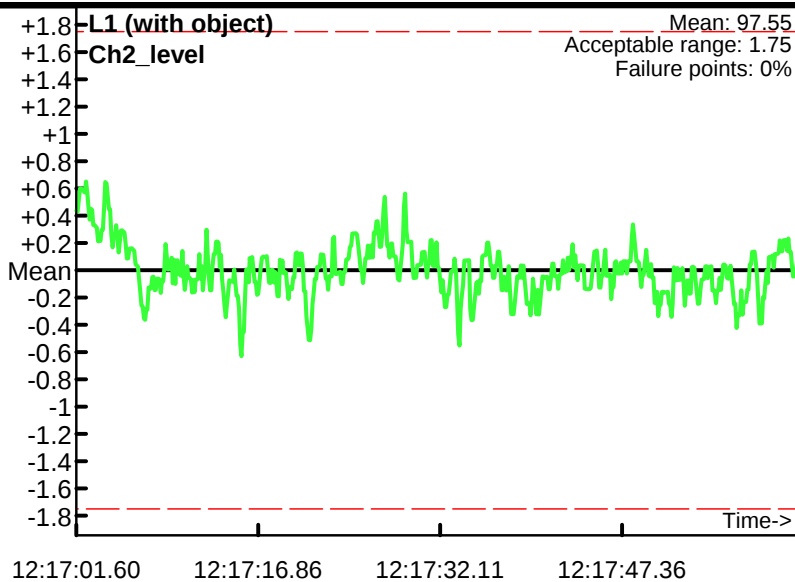
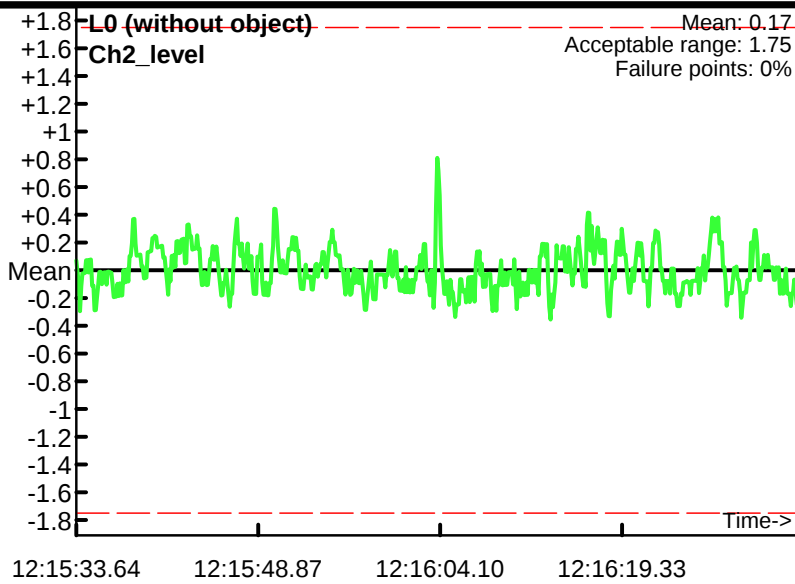
Static Calibration Test

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 4
Date: 2009/07/08



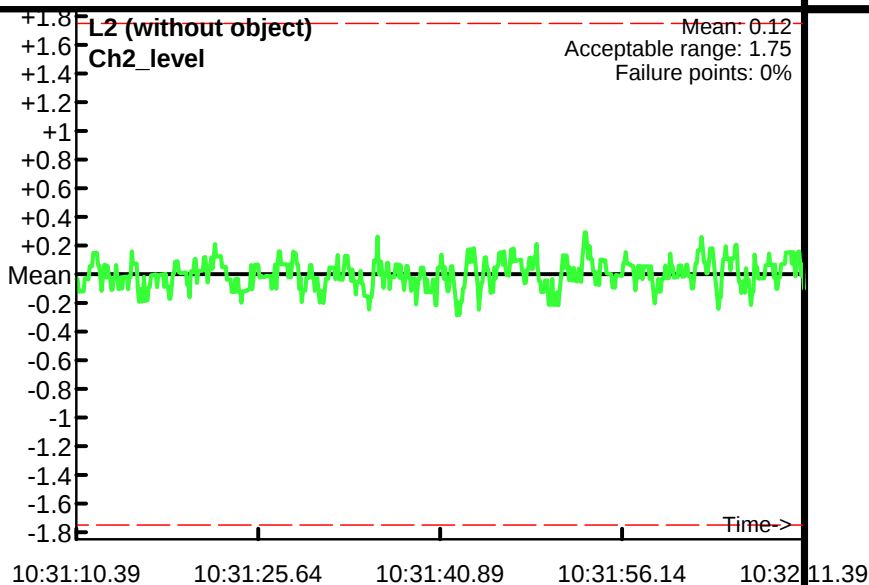
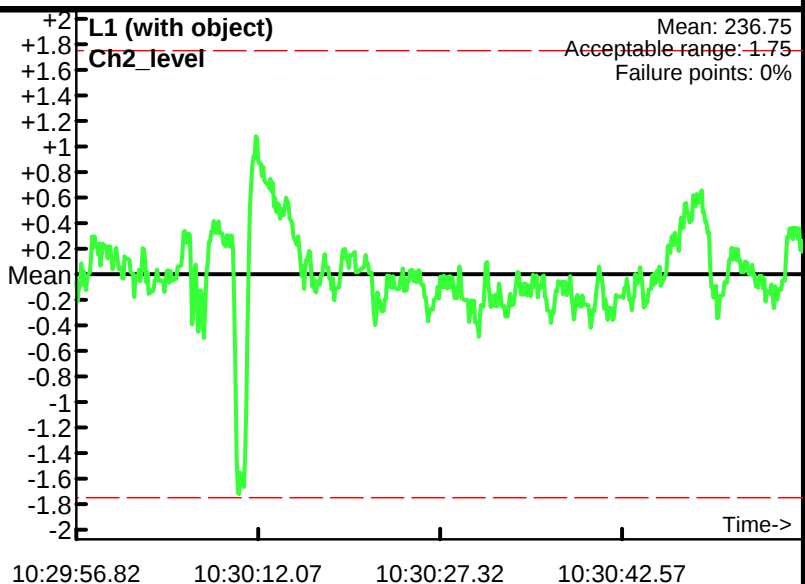
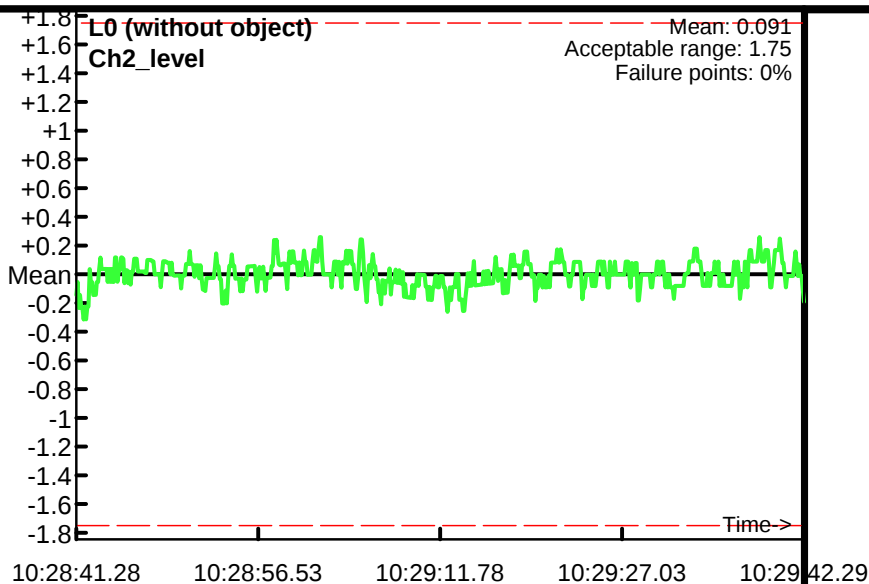
Static Calibration Test

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: 2009/07/22



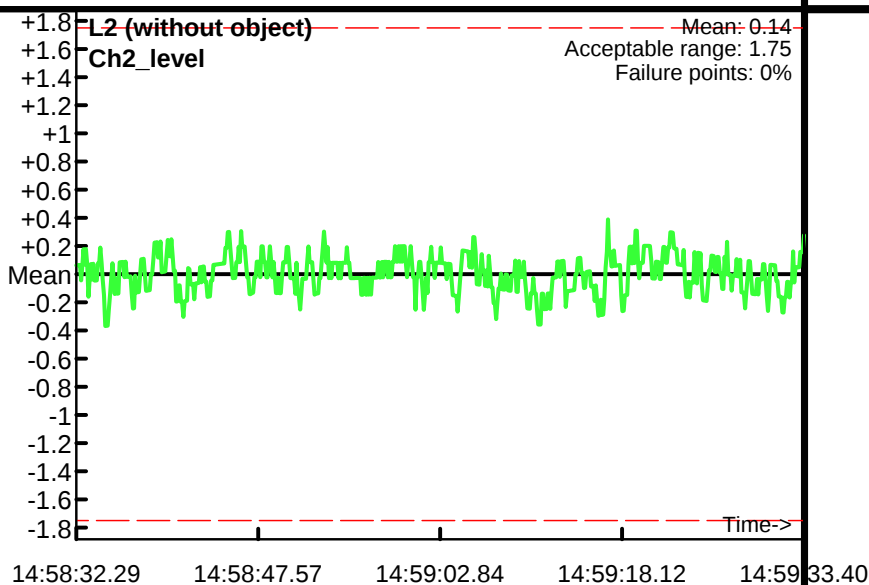
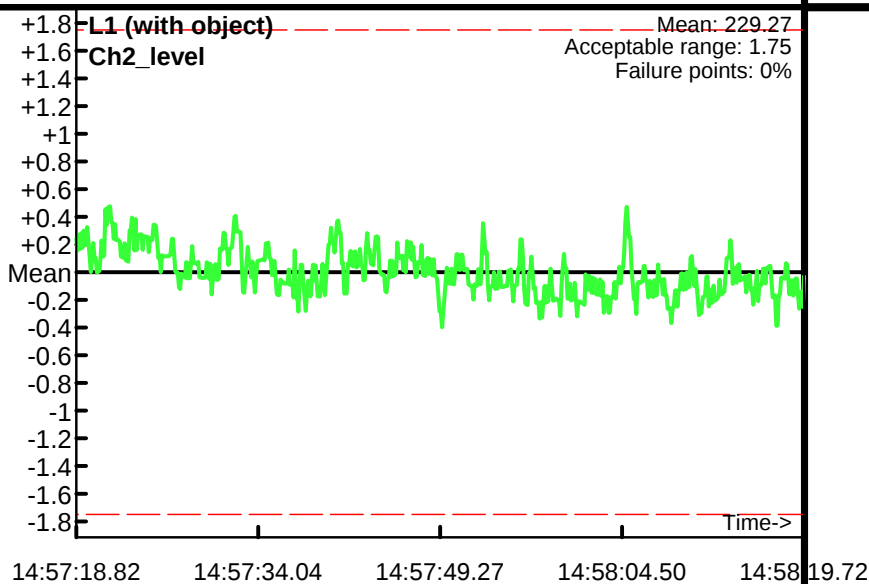
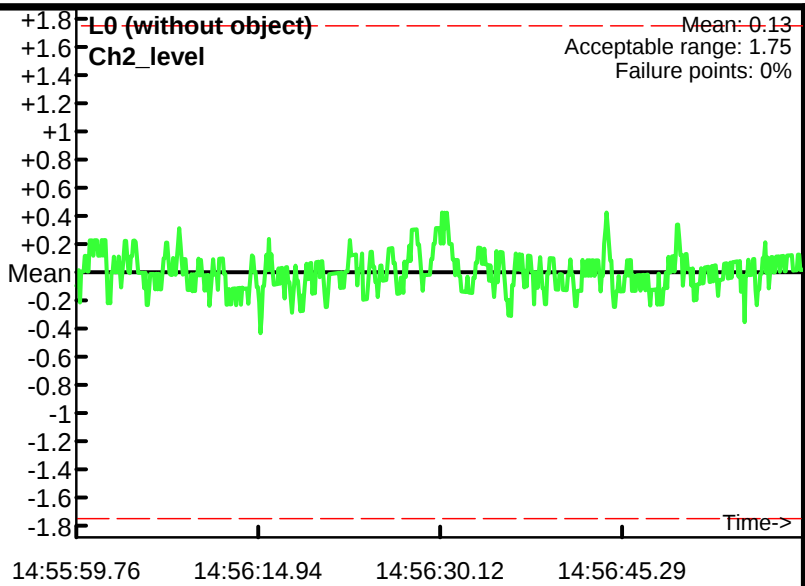
Static Calibration Test

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: 2009/07/22



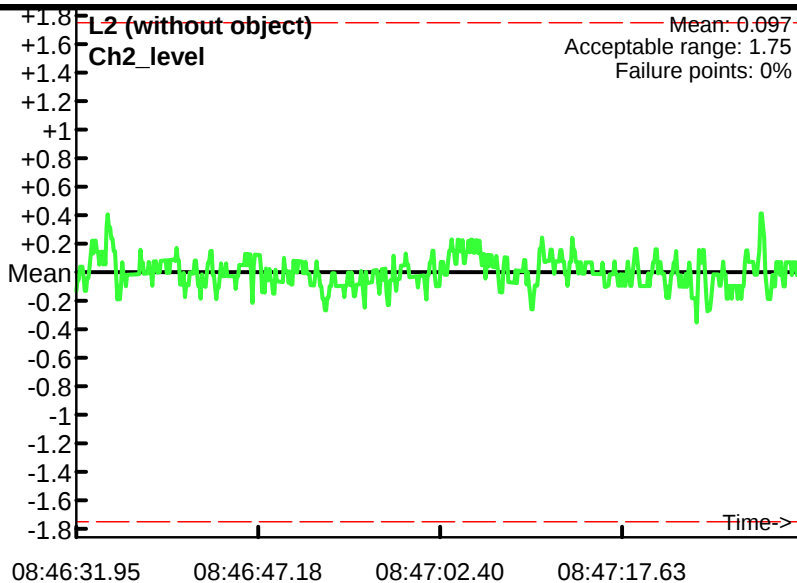
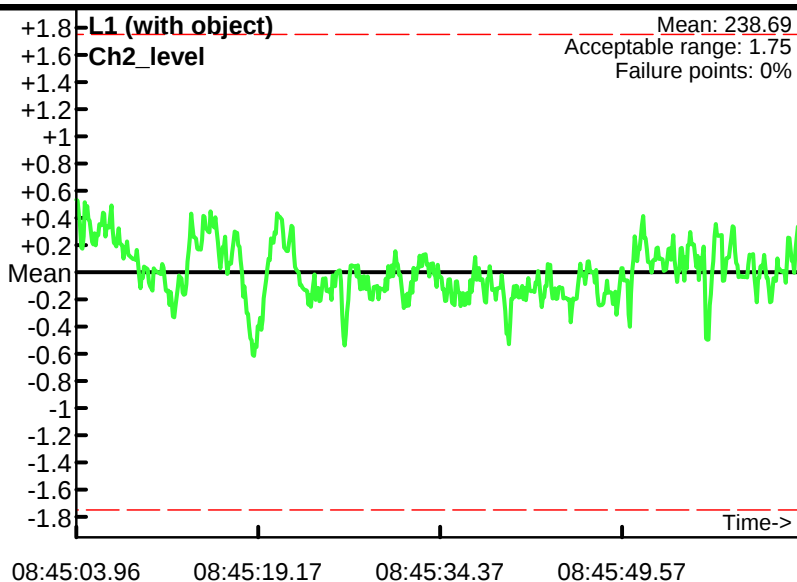
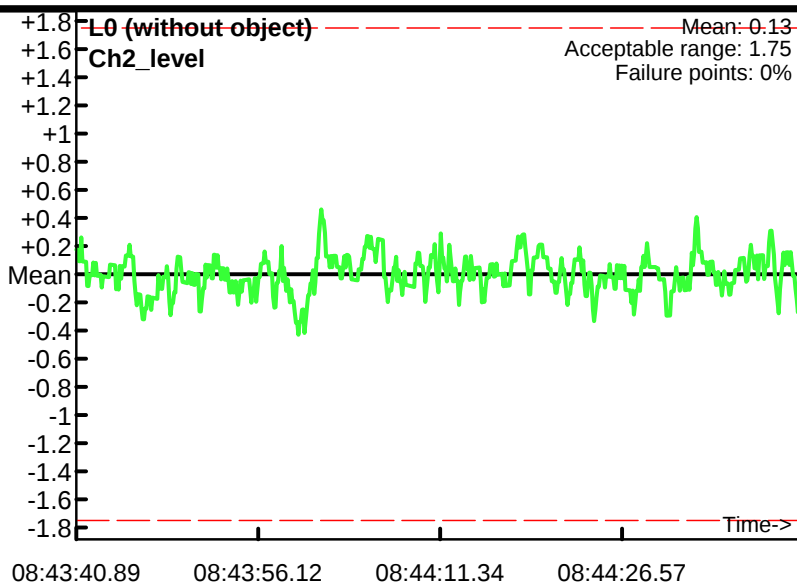
Static Calibration Test

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: 2009/07/23



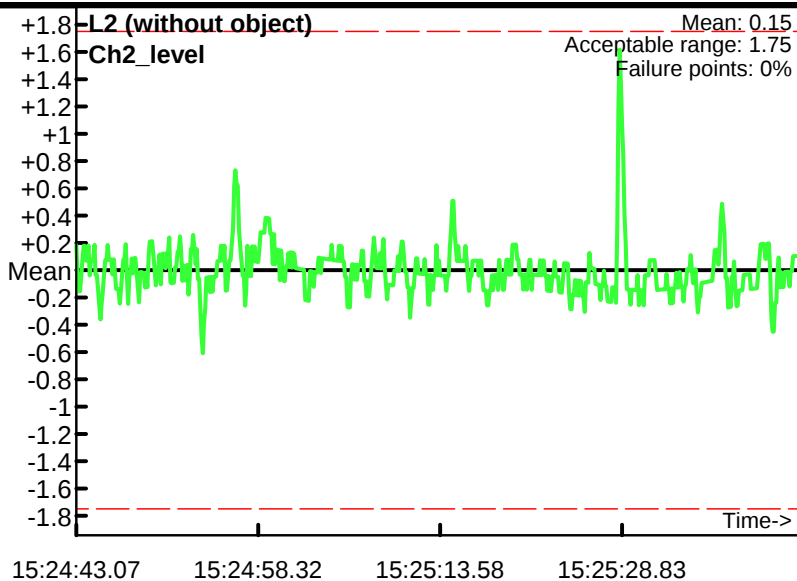
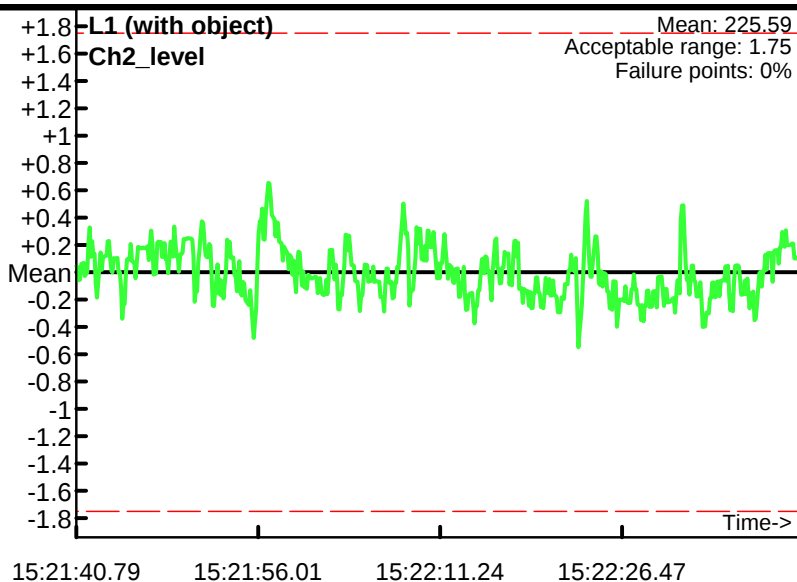
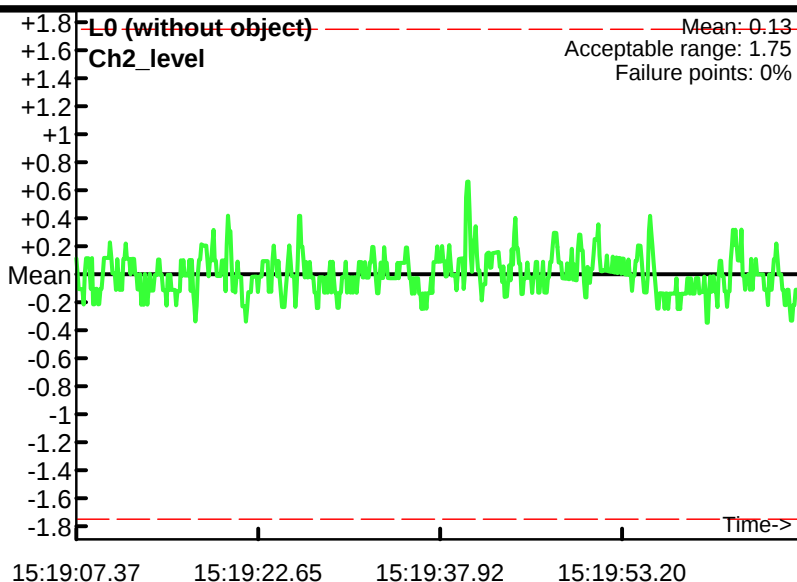
Static Calibration Test

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: 2009/07/23



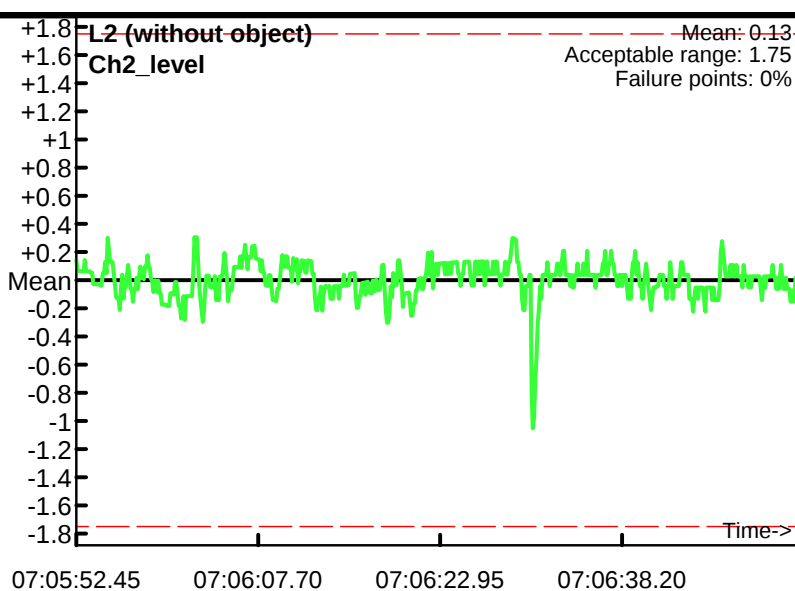
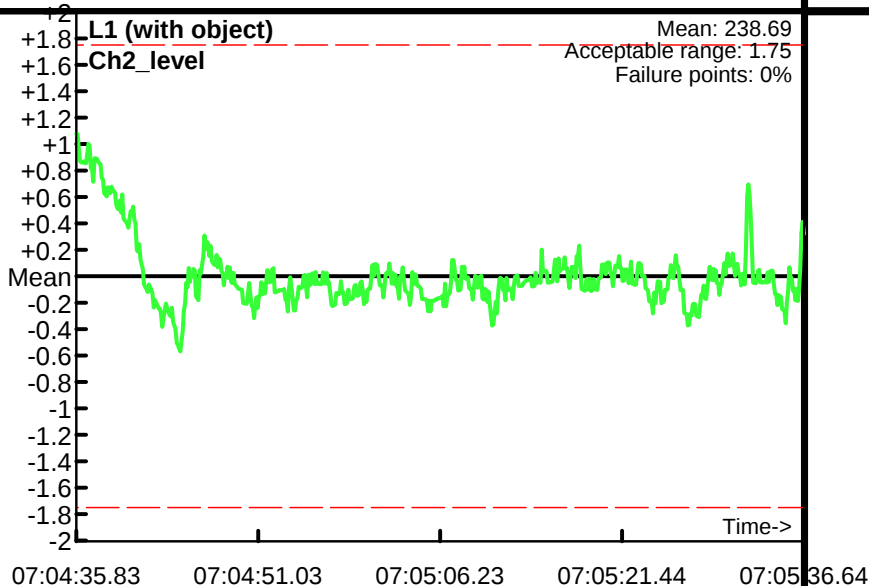
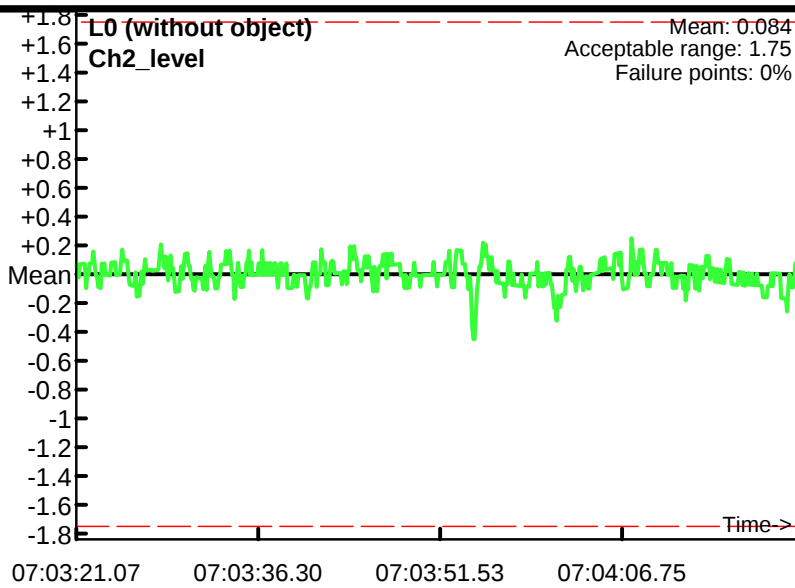
Static Calibration Test

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: 2009/07/27

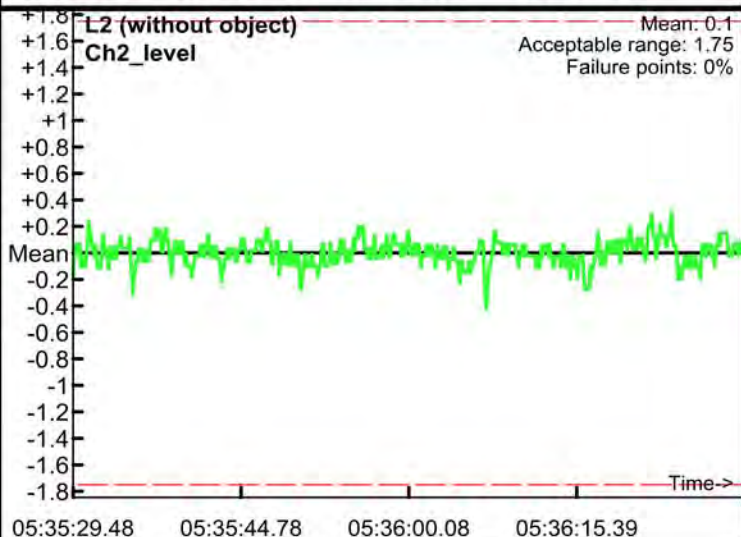
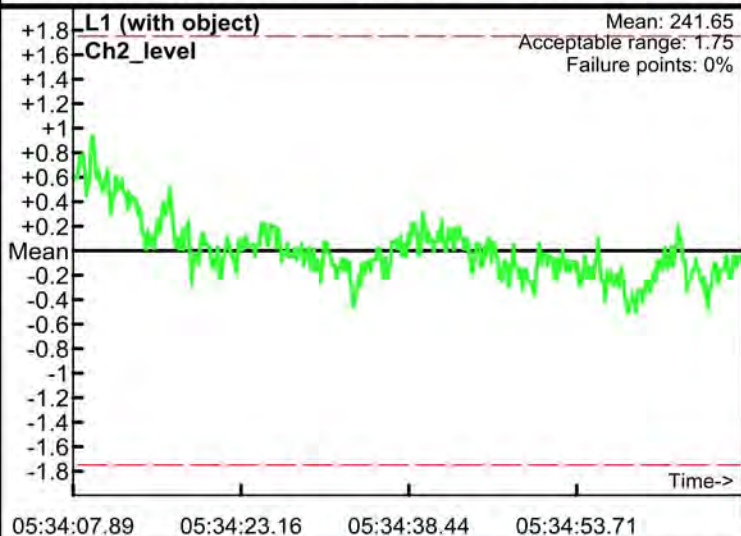
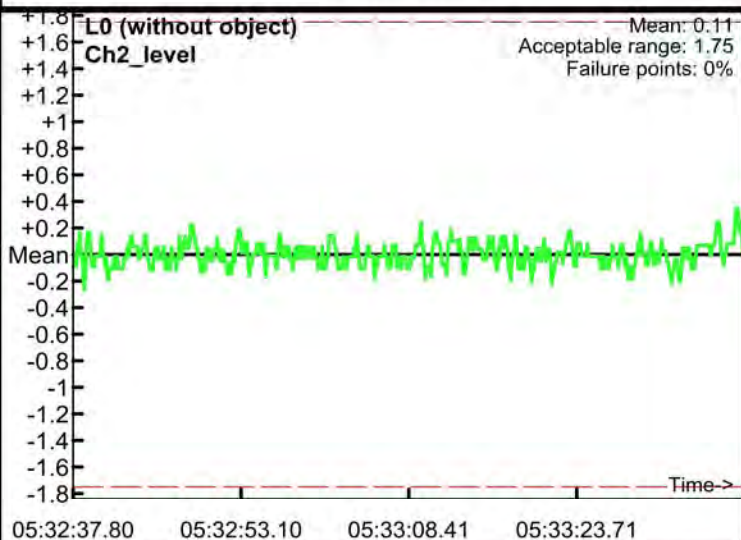


Static Calibration Test

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 R4
Date: 2009/07/27



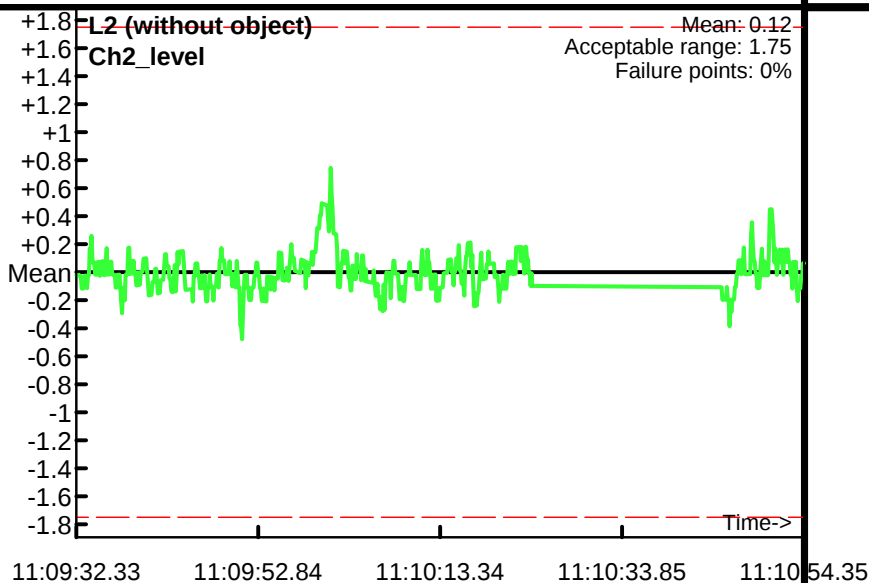
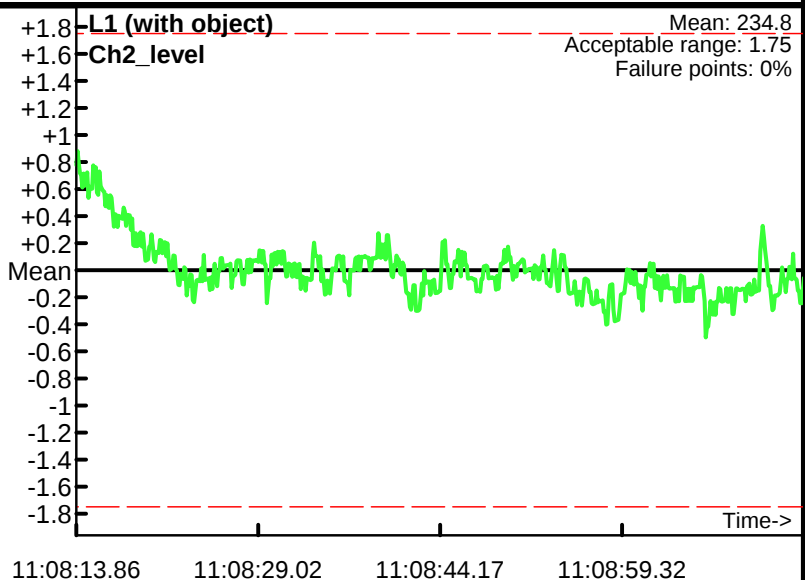
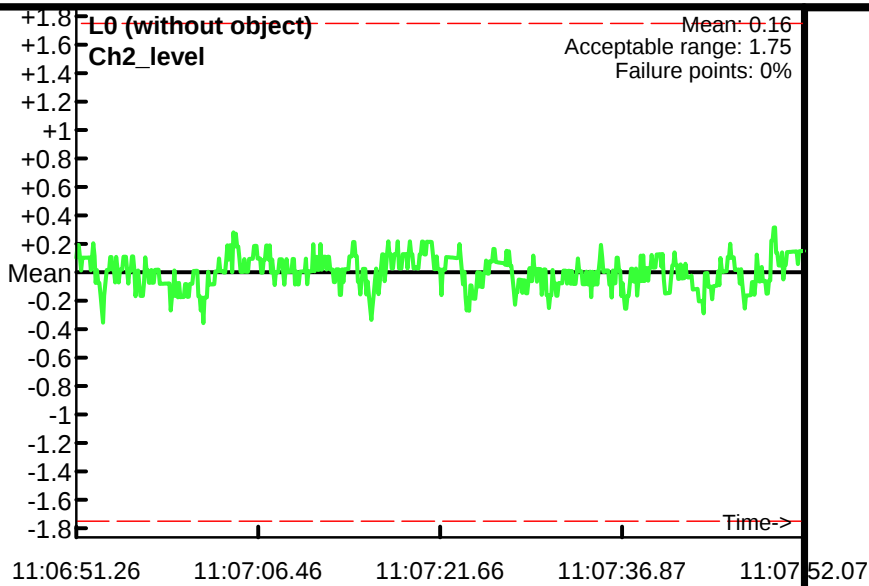
Static Calibration Test

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: 2009/07/27

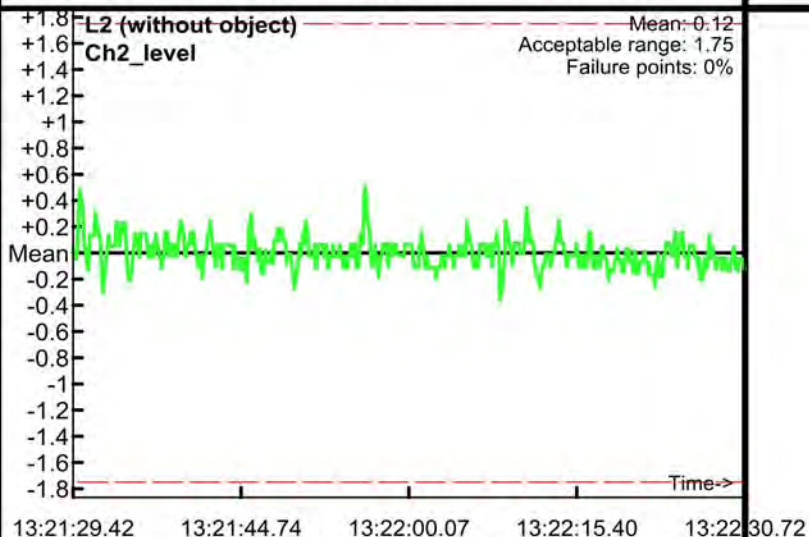
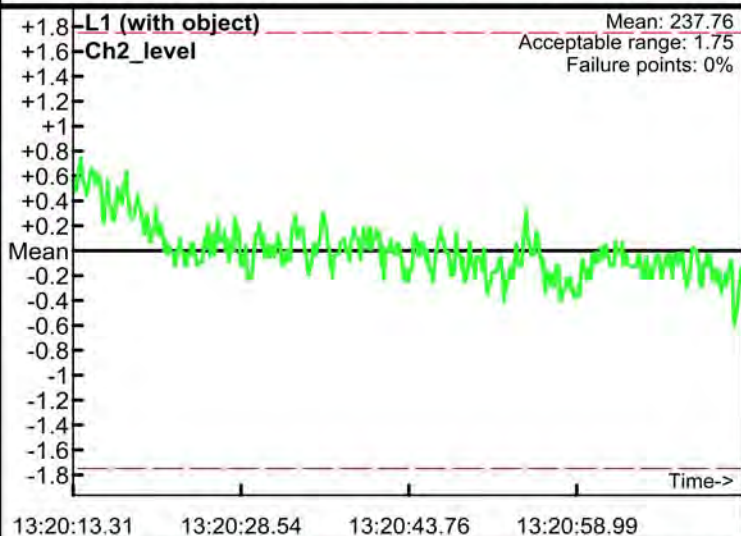
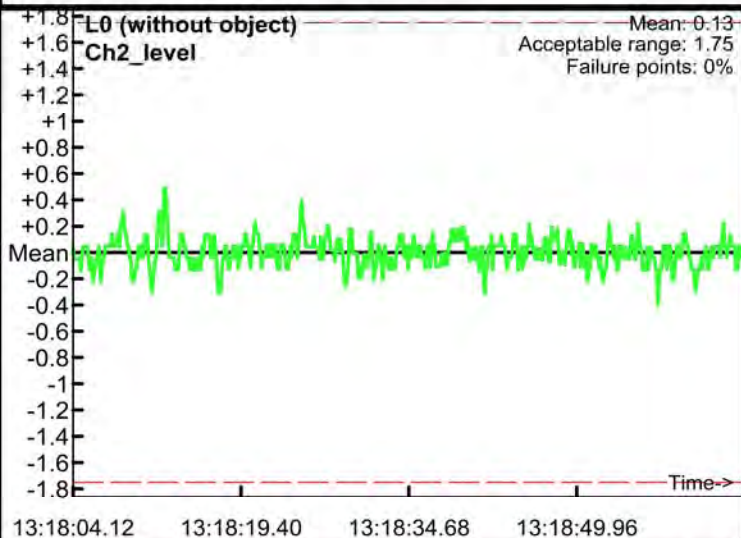


Static Calibration Test

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 R4
Date: 2009/07/29



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 R4
Date: 2009/07/28

L0 (without object)
Ch2_level

Mean: 0.21
Acceptable range: 1.75
Failure points: 1.65%



L1 (with object)
Ch2_level

Mean: 241.66
Acceptable range: 1.75
Failure points: 0%



L2 (without object)
Ch2_level

Mean: 0.21
Acceptable range: 1.75
Failure points: 0%

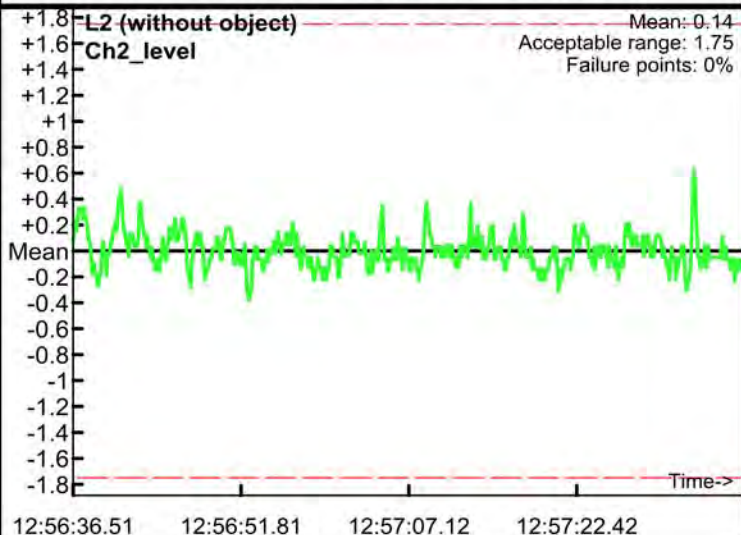
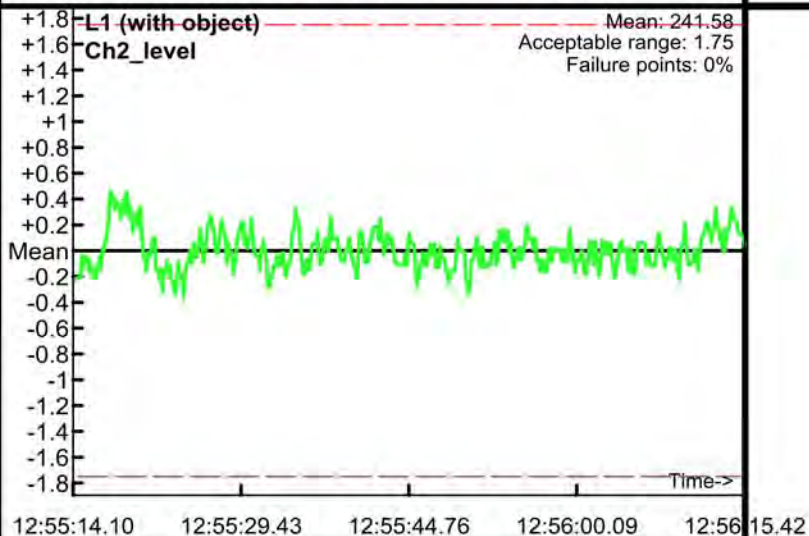
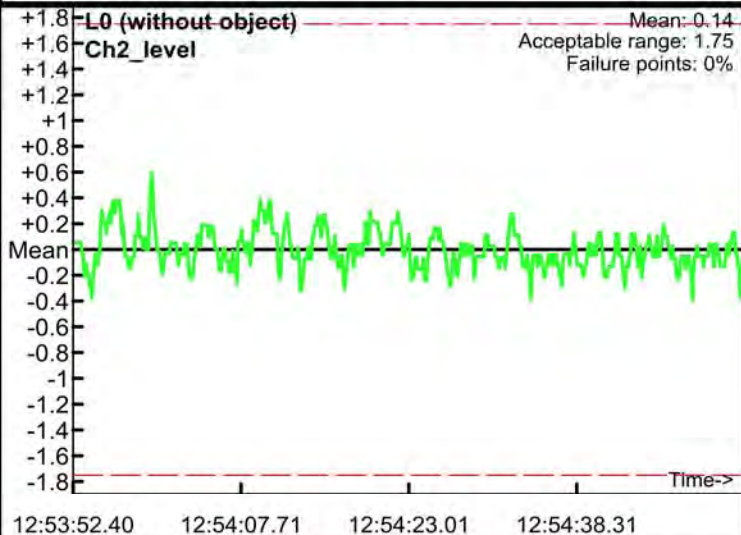


Static Calibration Test

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: 2009/07/31

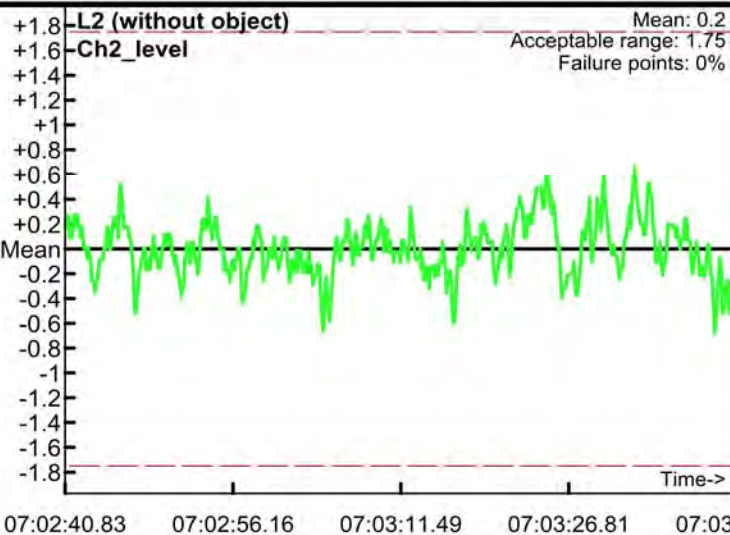
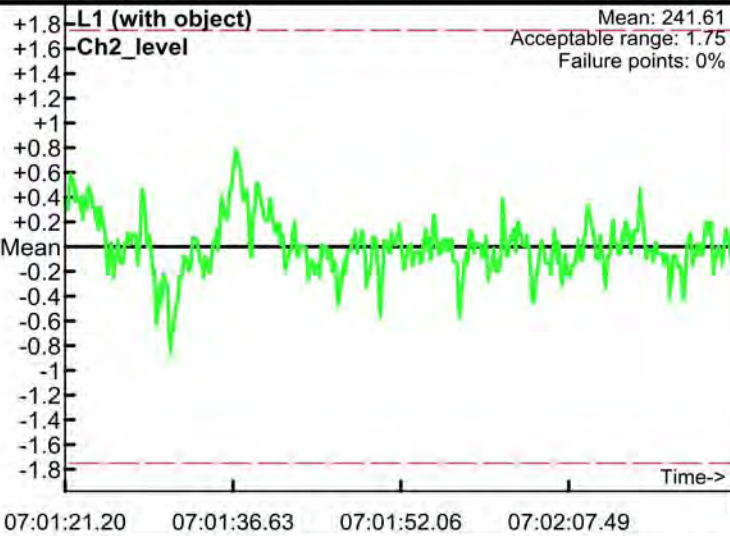
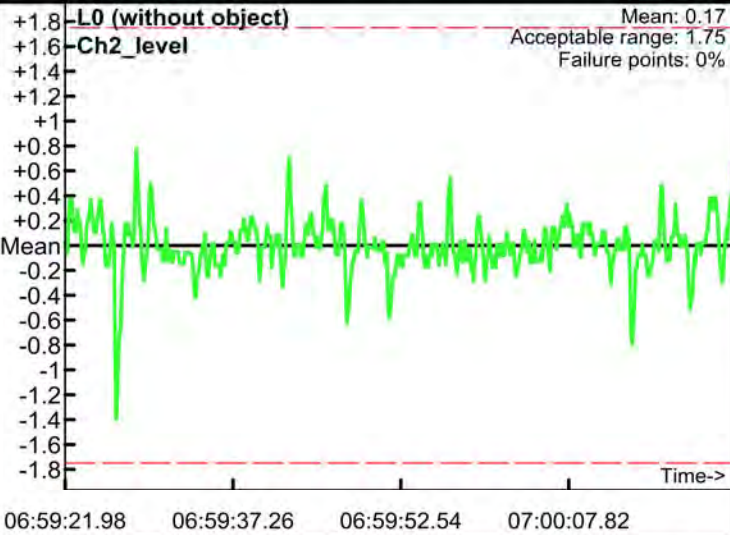


Static Calibration Test

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 R4
Date: 2009/07/29

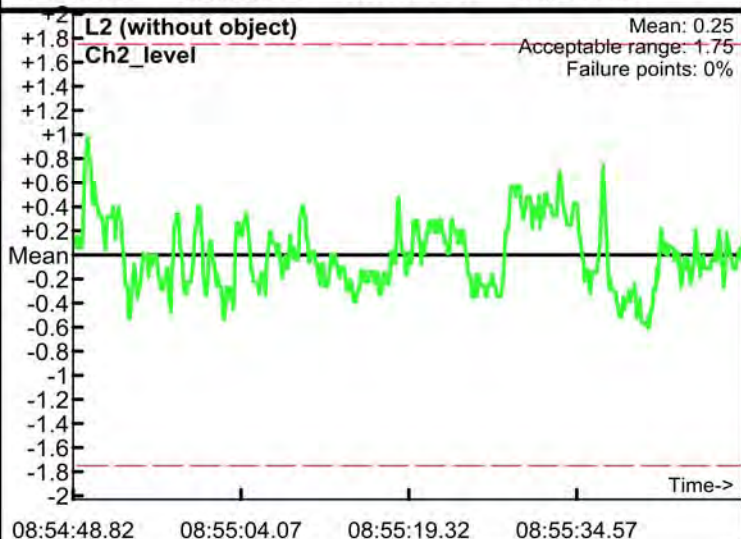
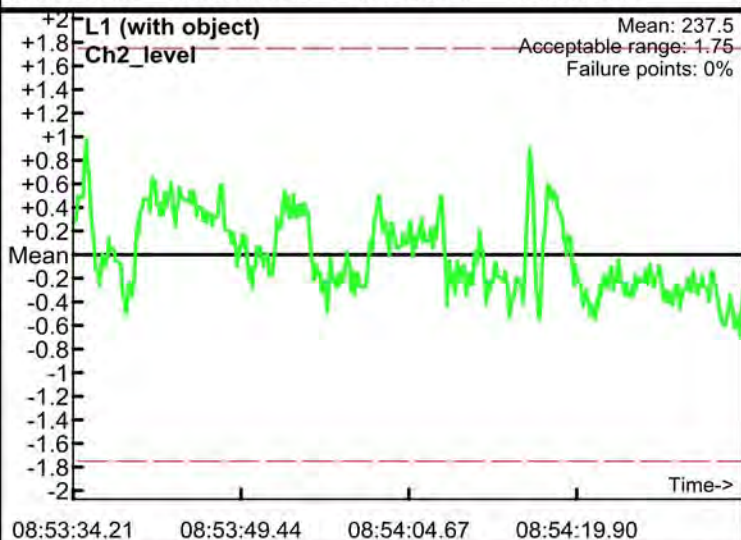
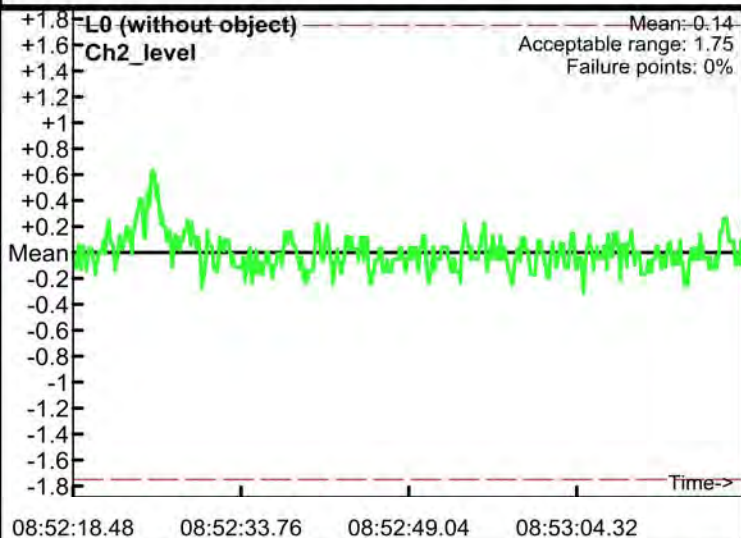


Static Calibration Test

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 R4
Date: 2009/07/31



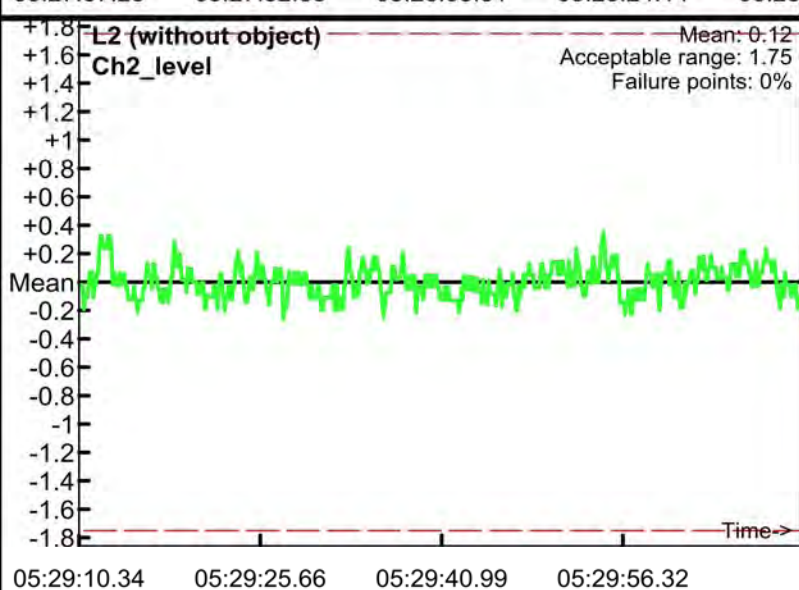
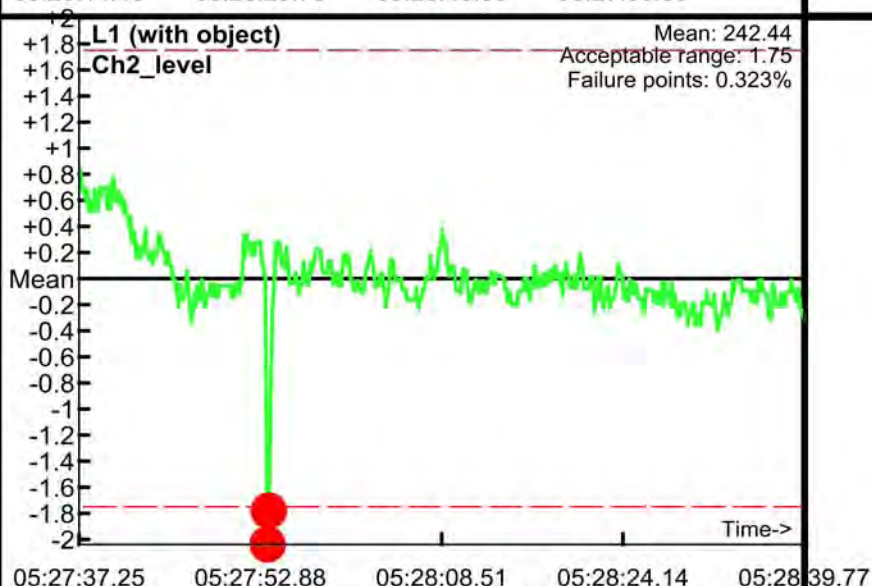
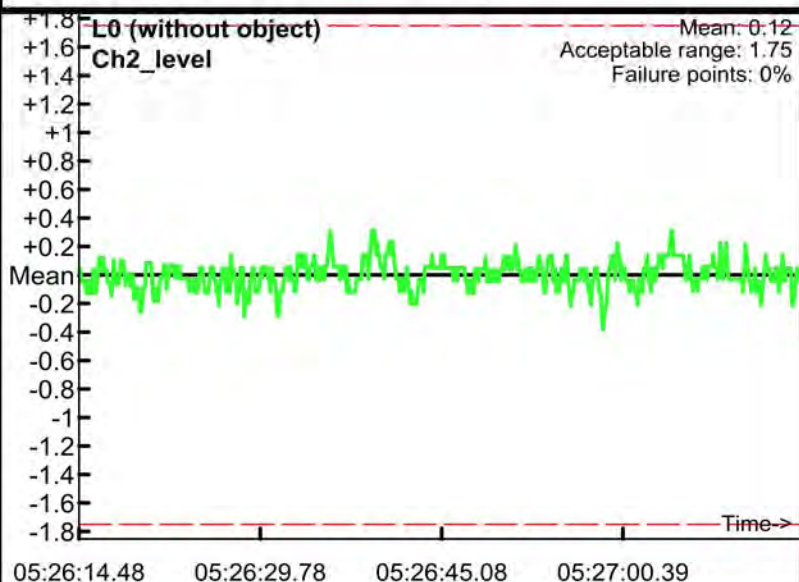
Static Calibration Test

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 R4
Date: 2009/08/03



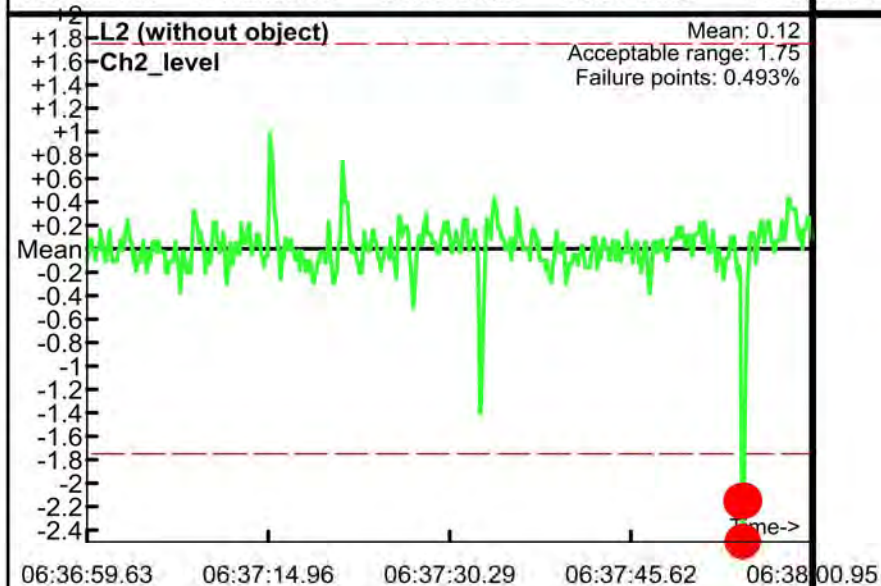
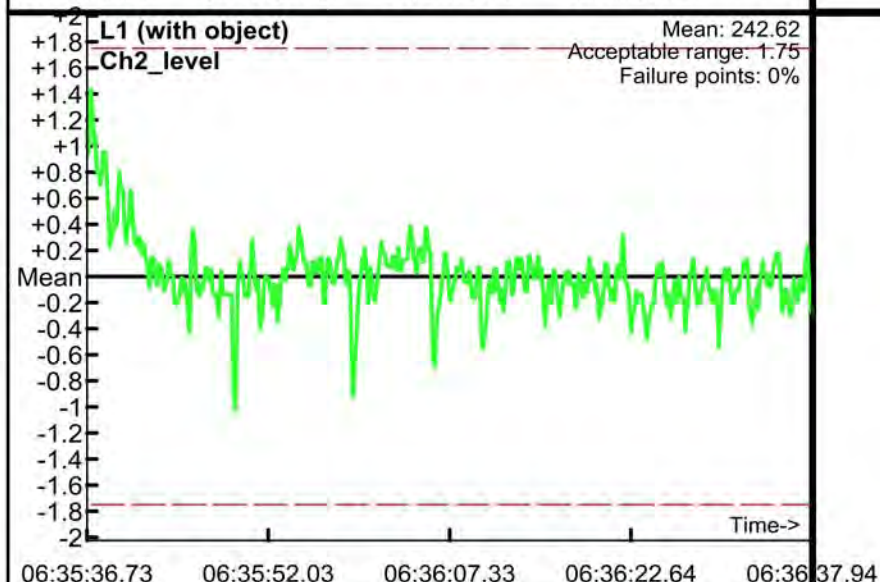
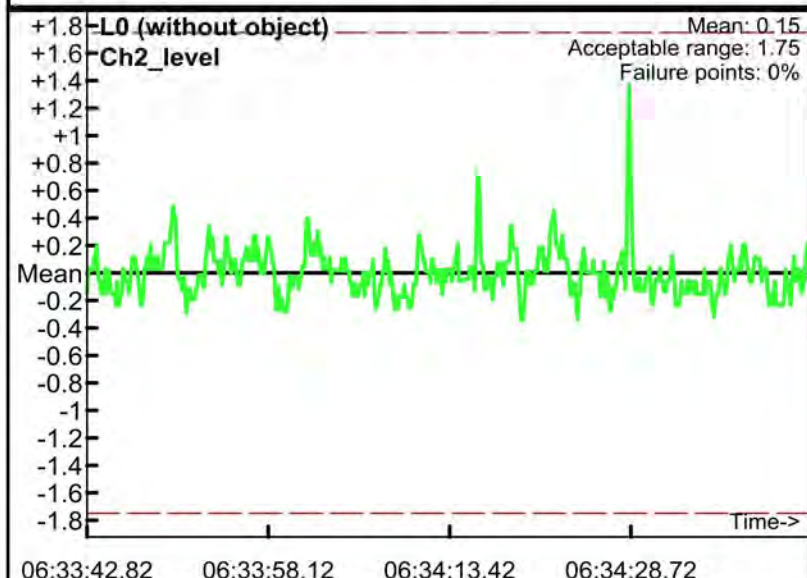
Static Calibration Test

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: 2009/08/06



Static Calibration Test

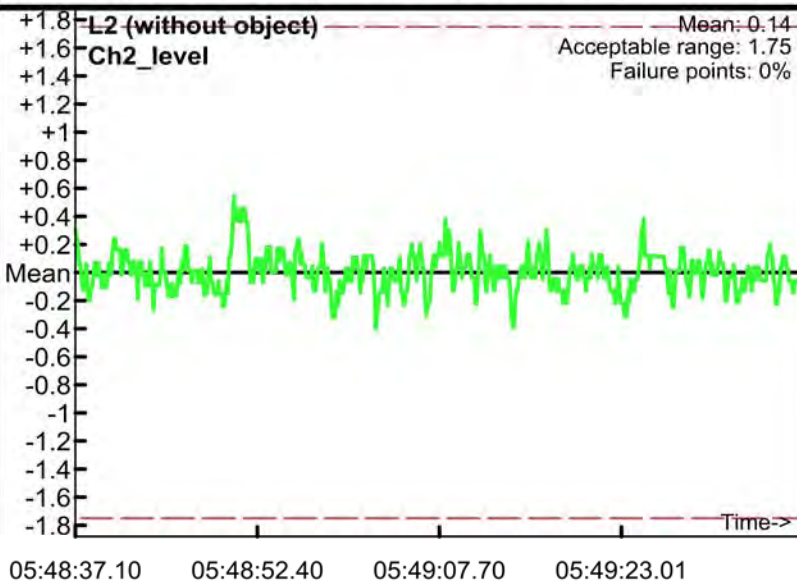
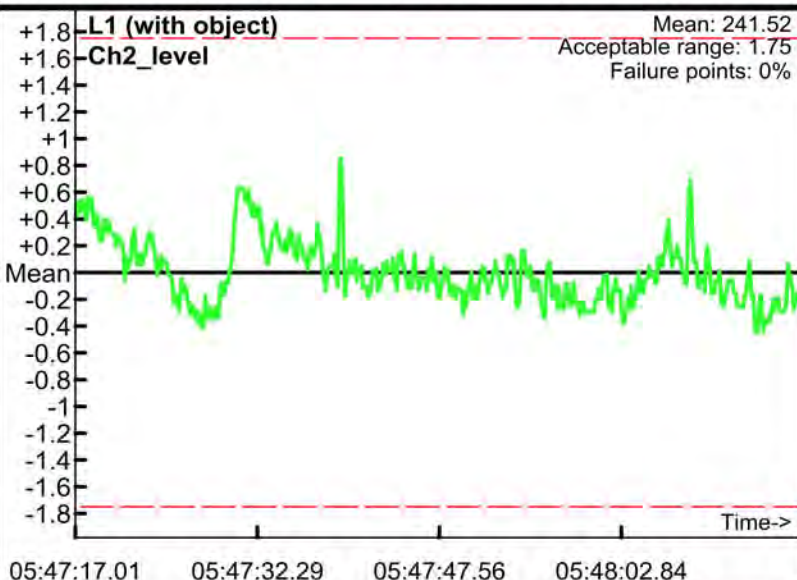
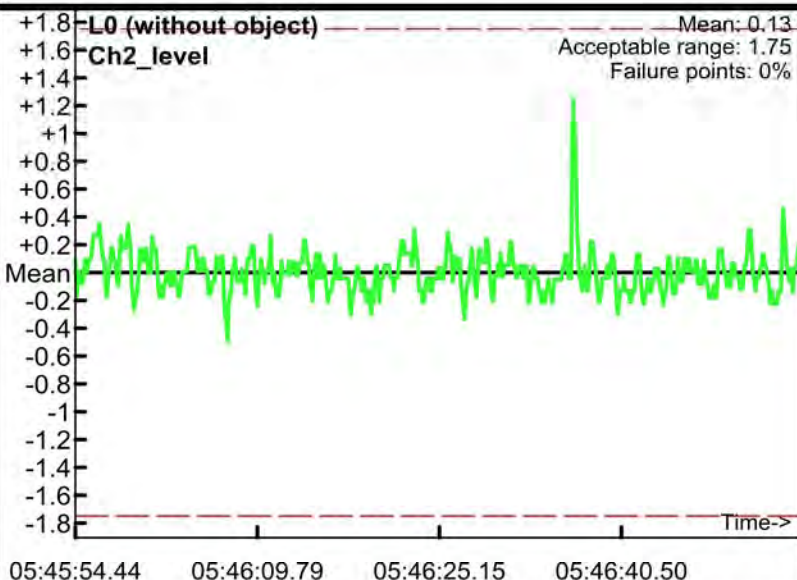
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

AM test
Operator: Team R4
Date: 2009/08/04



Static Calibration Test

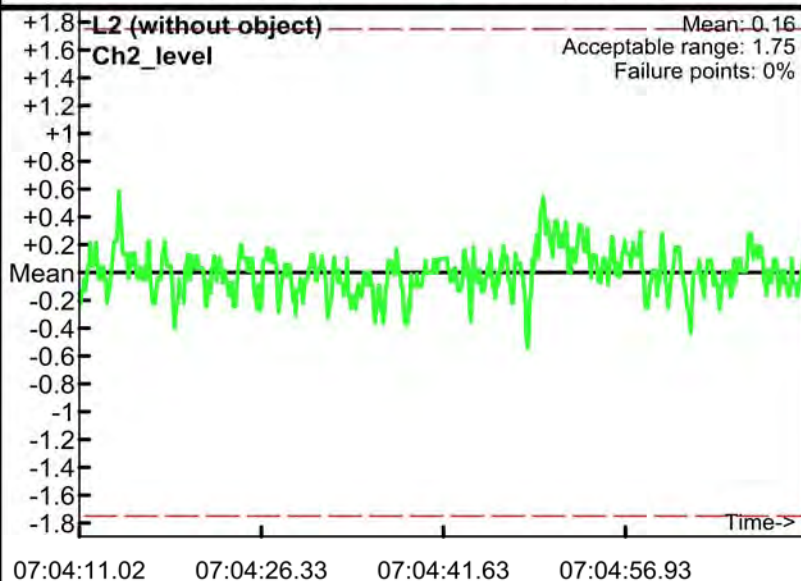
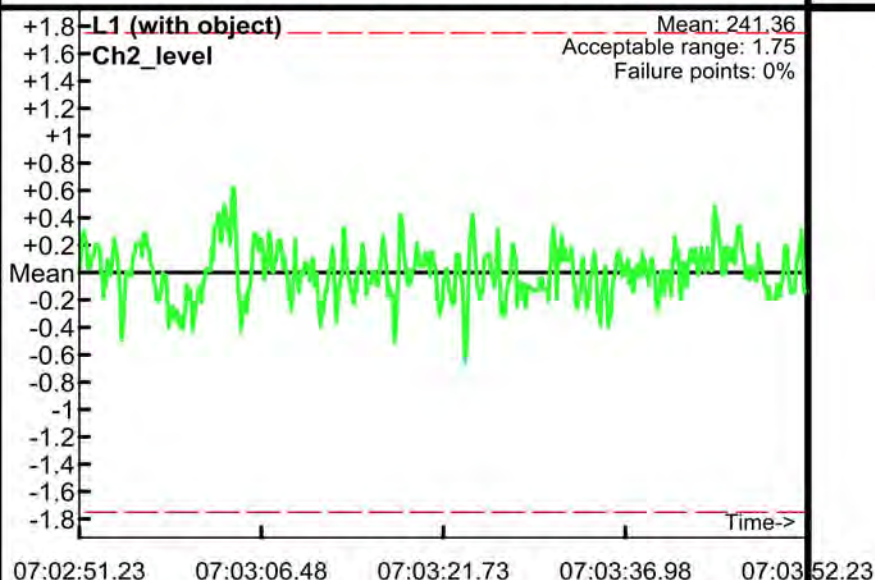
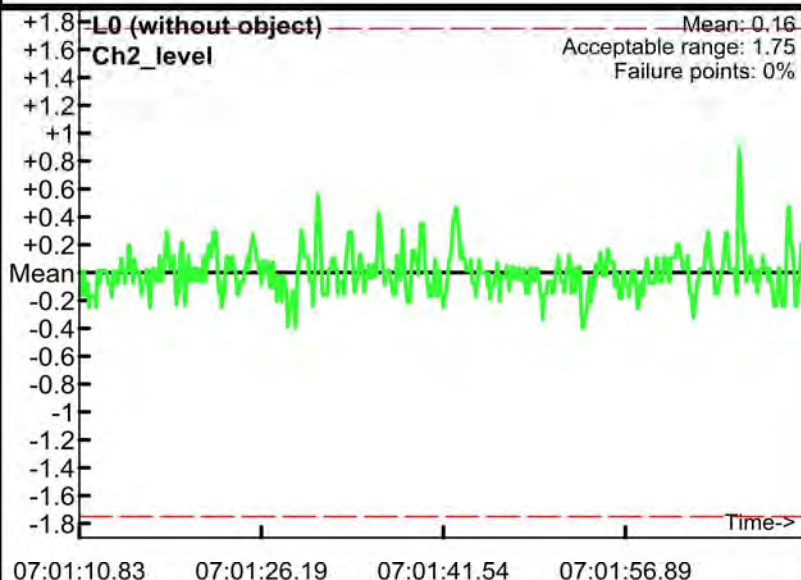
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%



Outside range
Acceptable limits

PM test
Operator: Team R4
Date: 2009/08/07



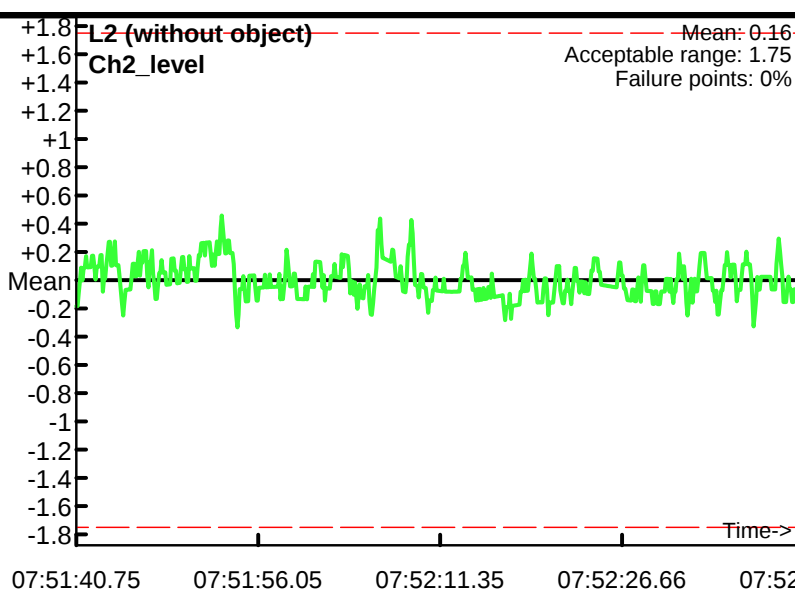
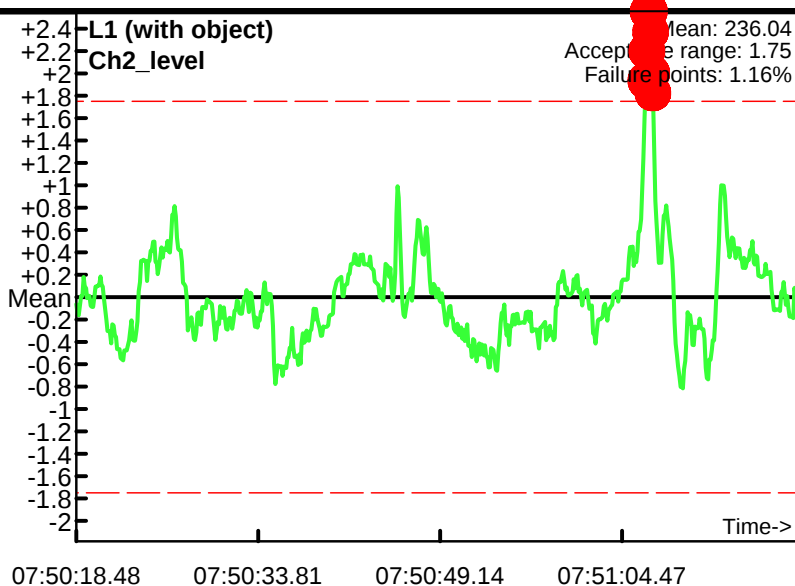
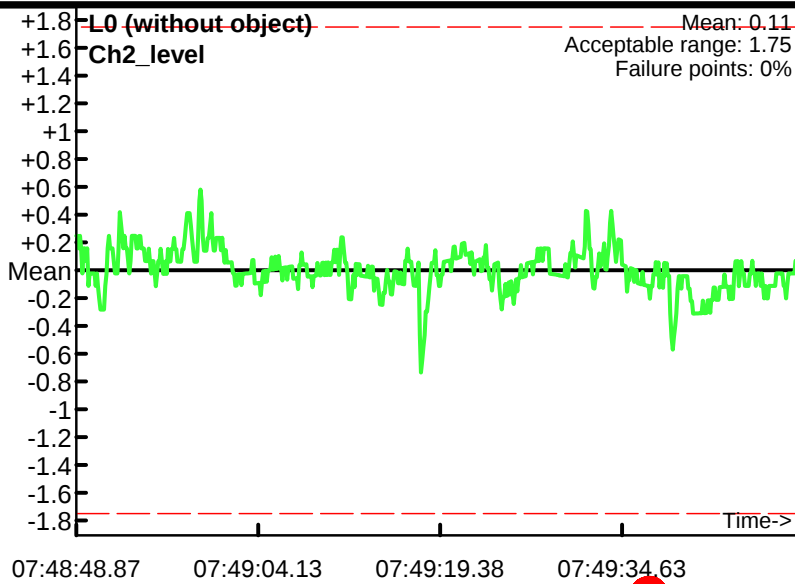
Static Calibration Test

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: 2009/08/12



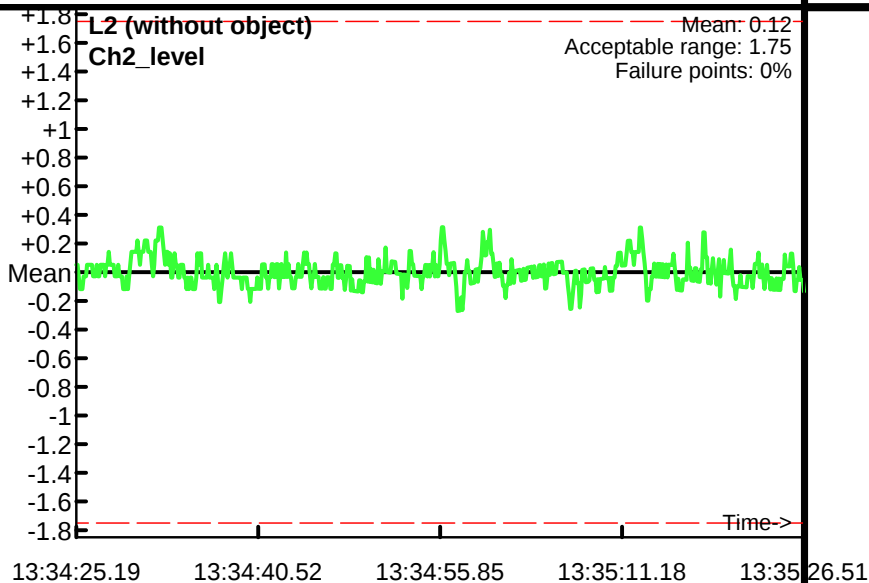
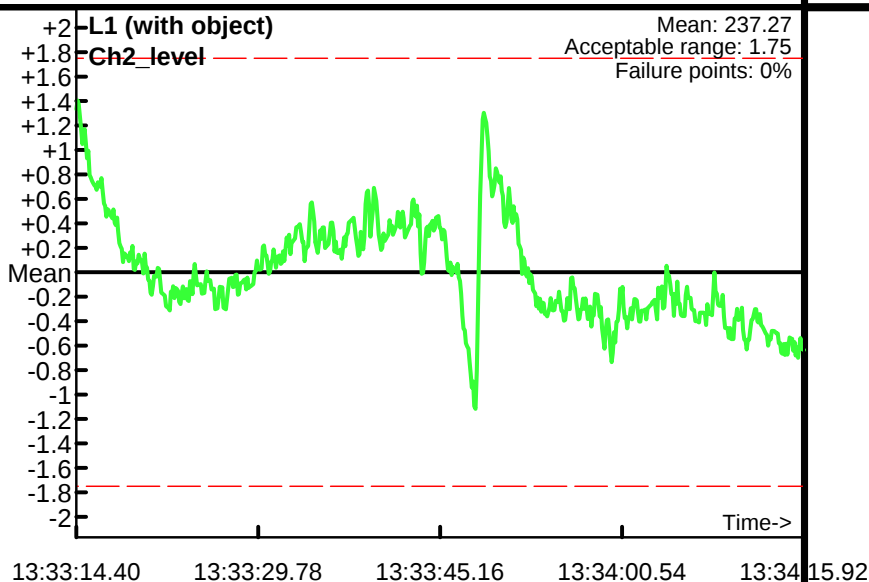
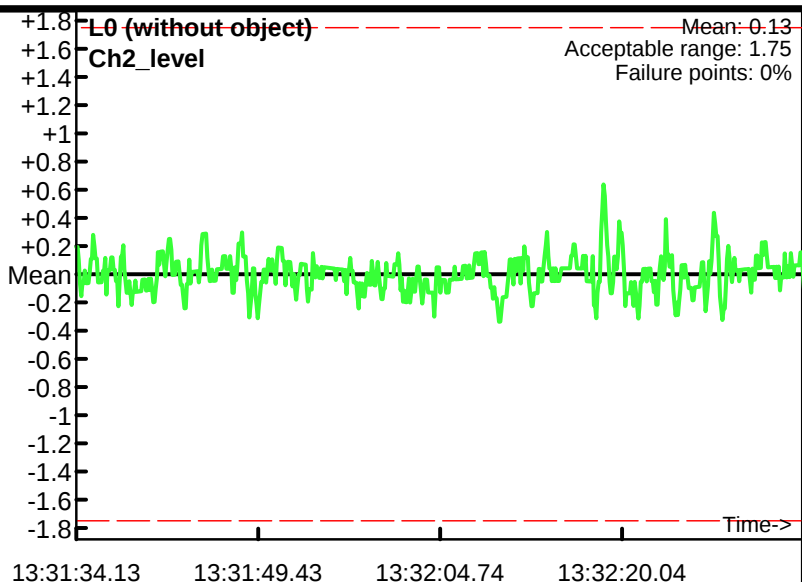
Static Calibration Test

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: 2009/08/12



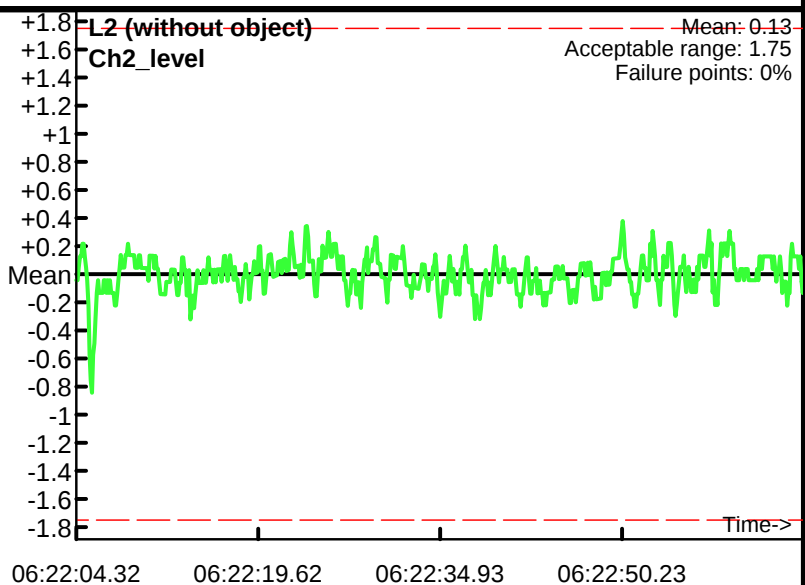
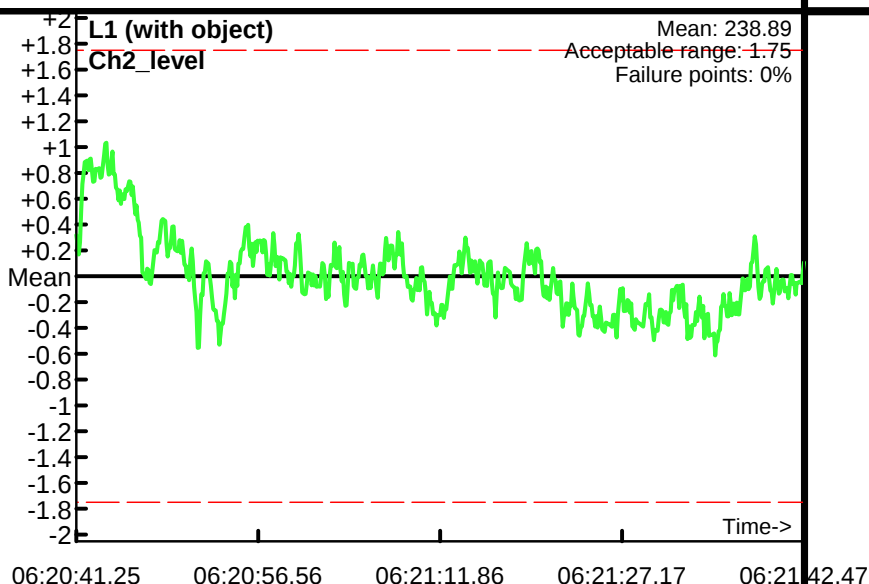
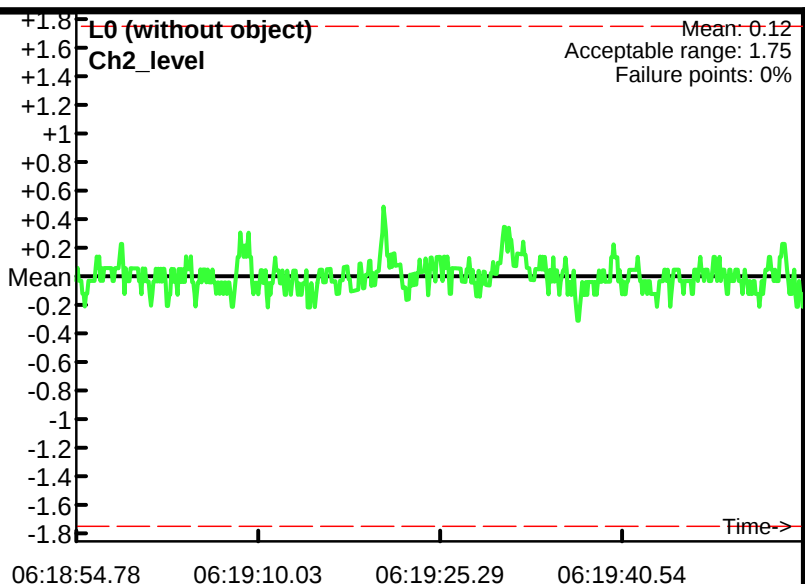
Static Calibration Test

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 2
Date: 2009/08/13



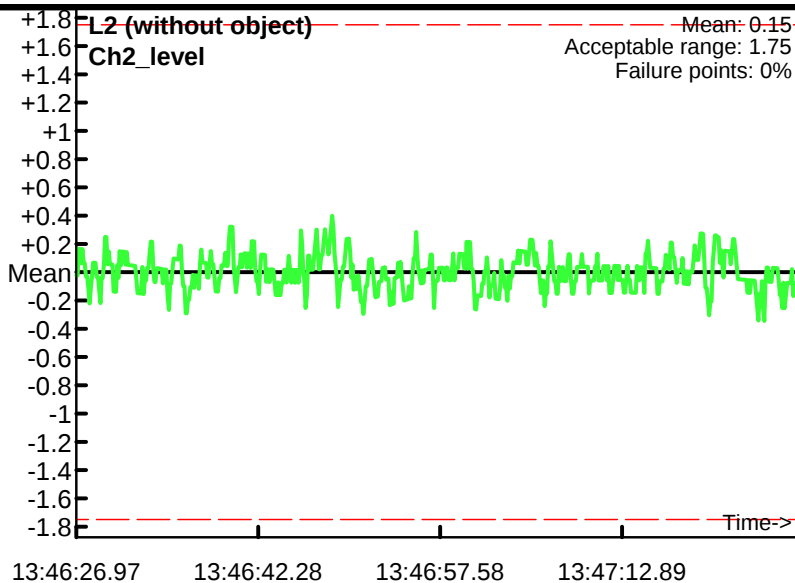
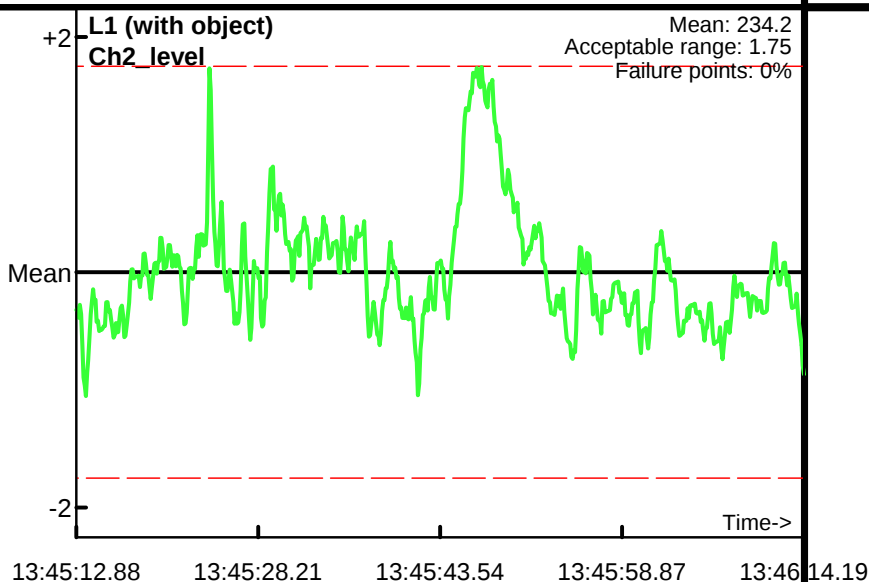
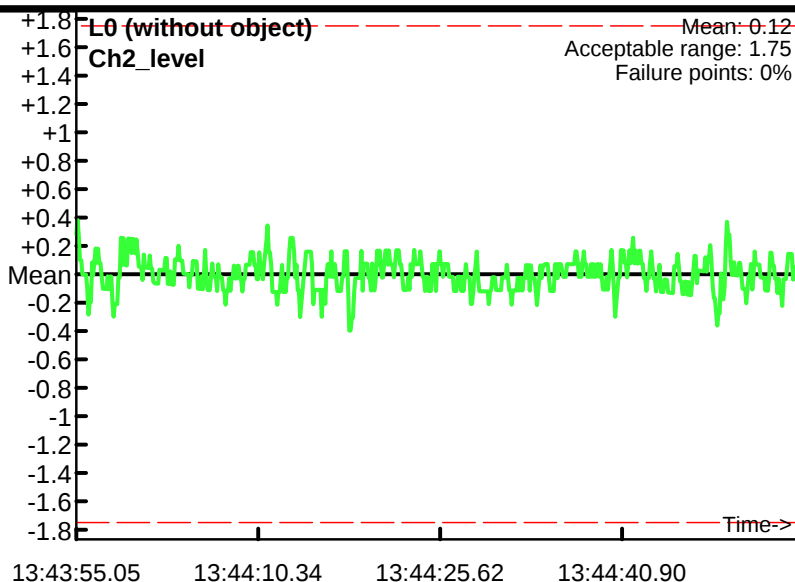
Static Calibration Test

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: 2009/08/13



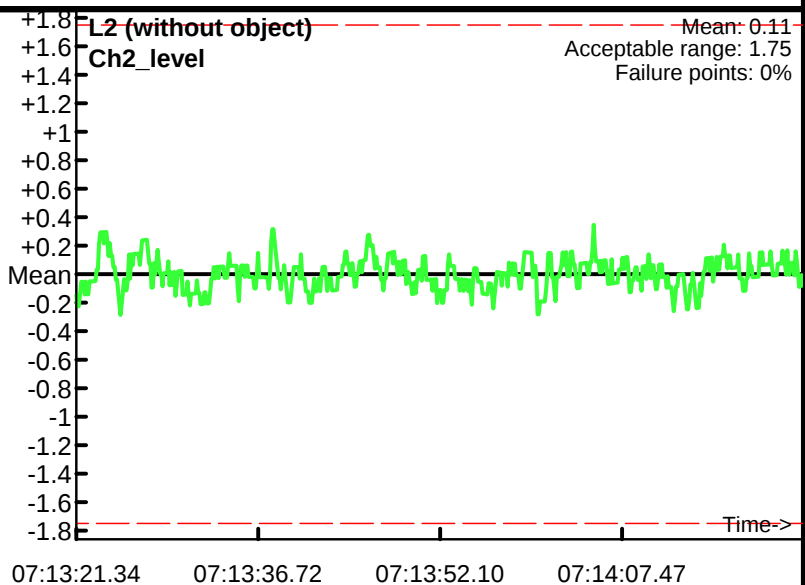
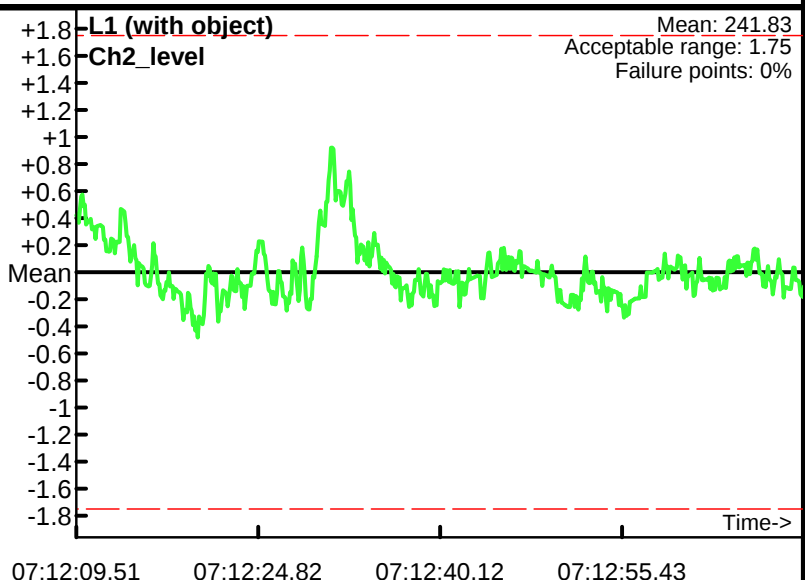
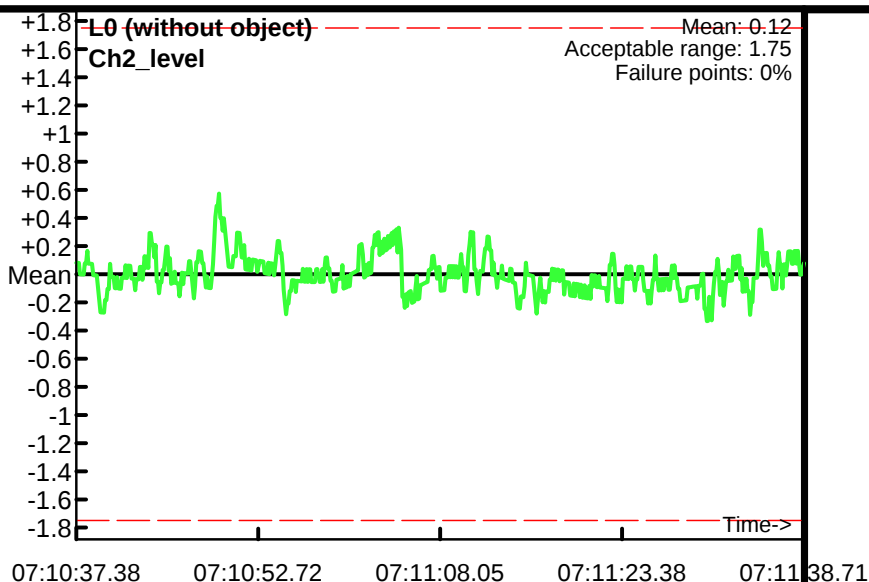
Static Calibration Test

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: 2009/08/17



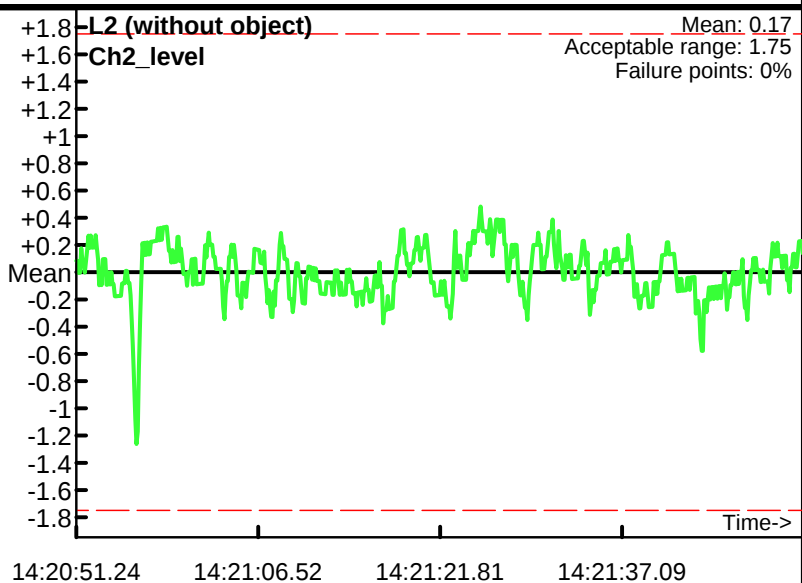
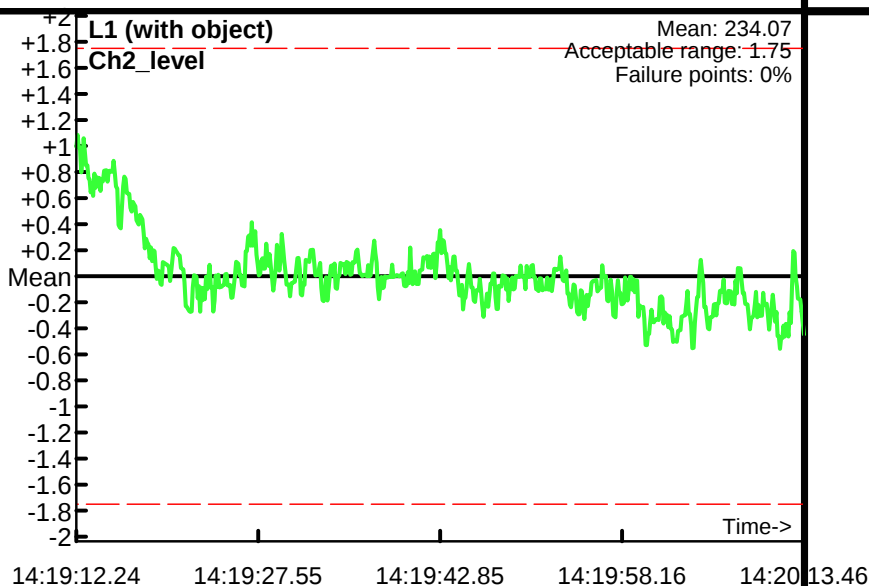
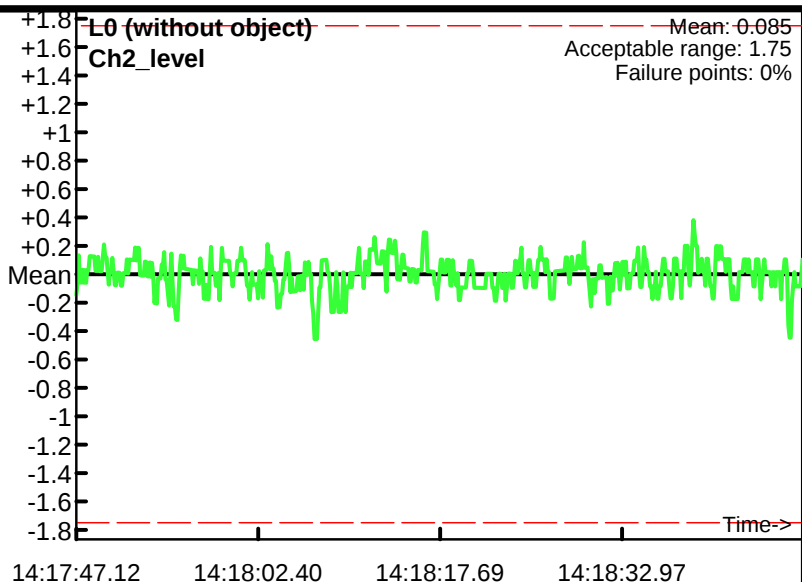
Static Calibration Test

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: 2009/08/17



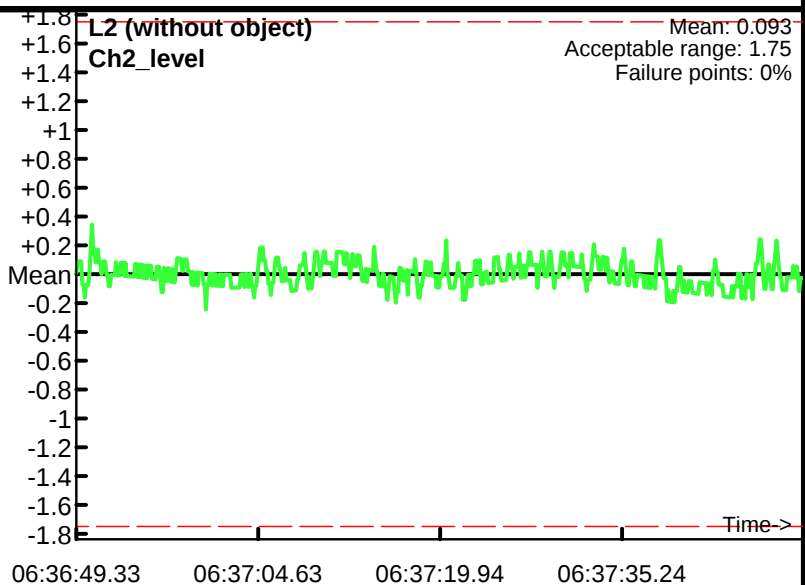
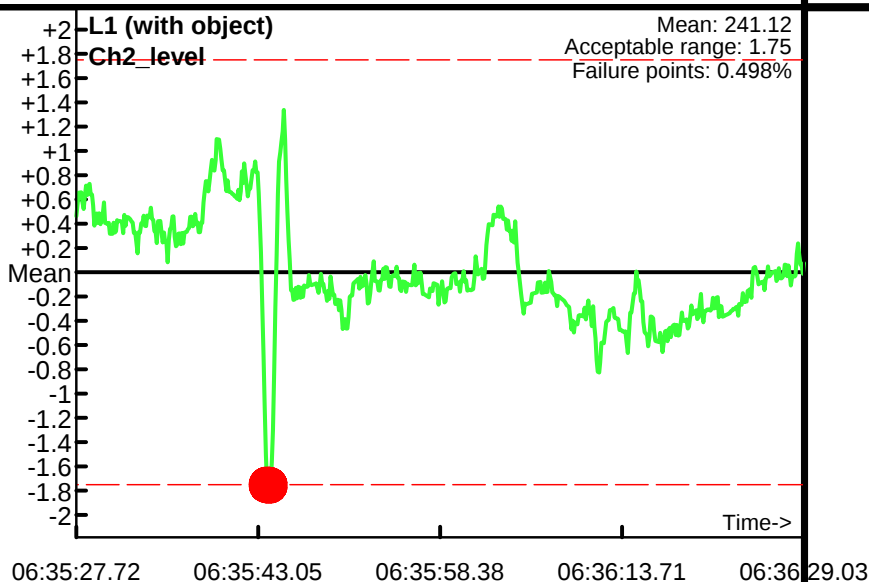
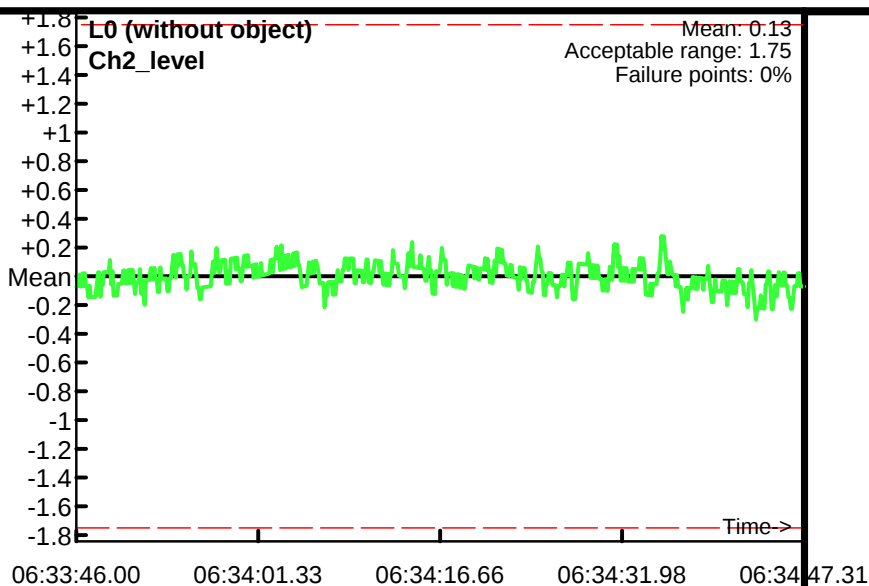
Static Calibration Test

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: 2009/08/18



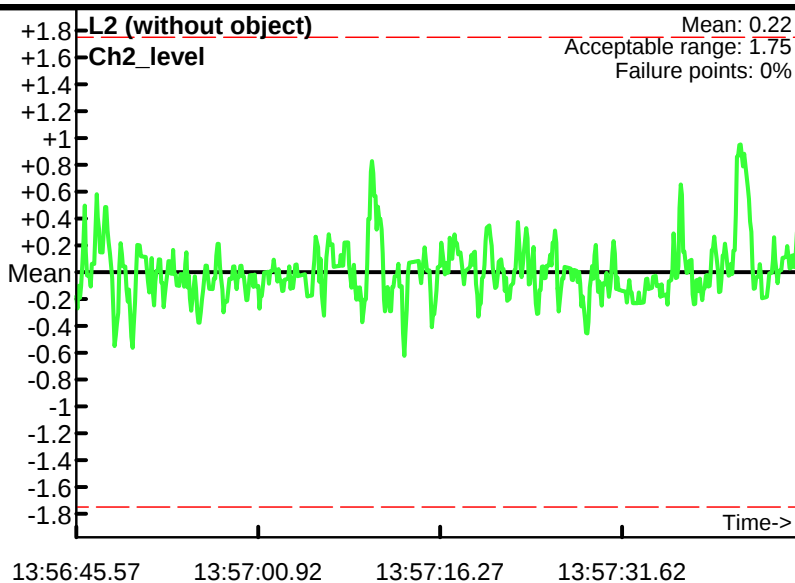
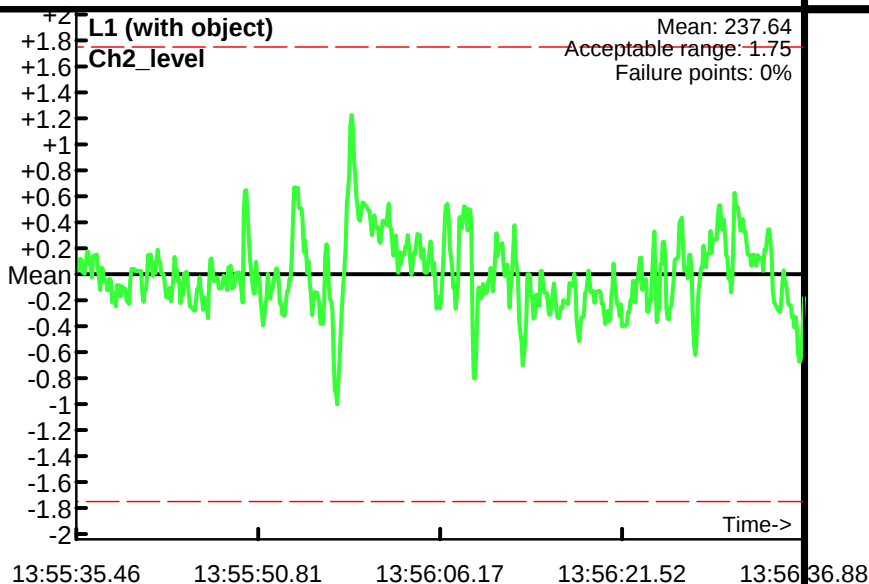
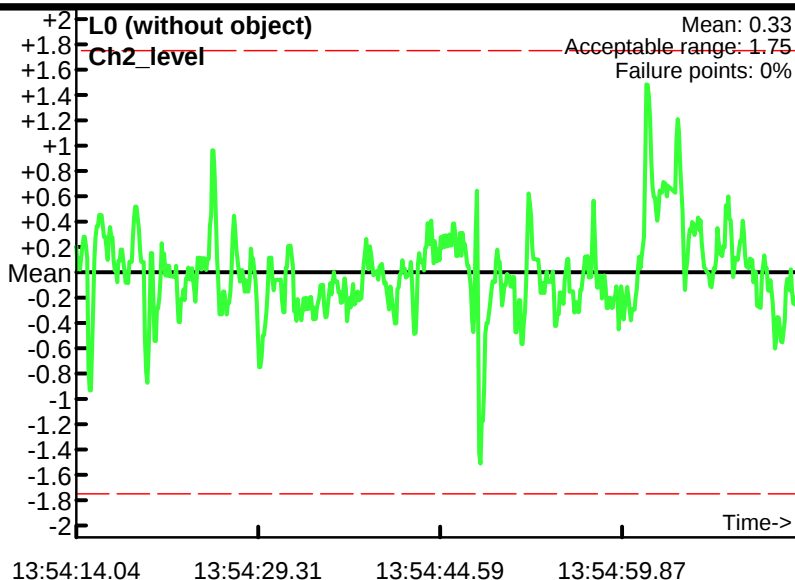
Static Calibration Test

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 2
Date: 2009/08/18

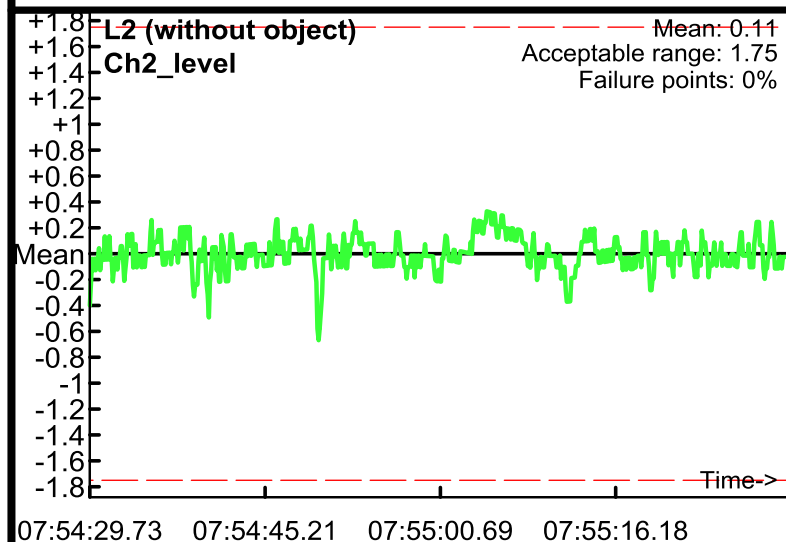
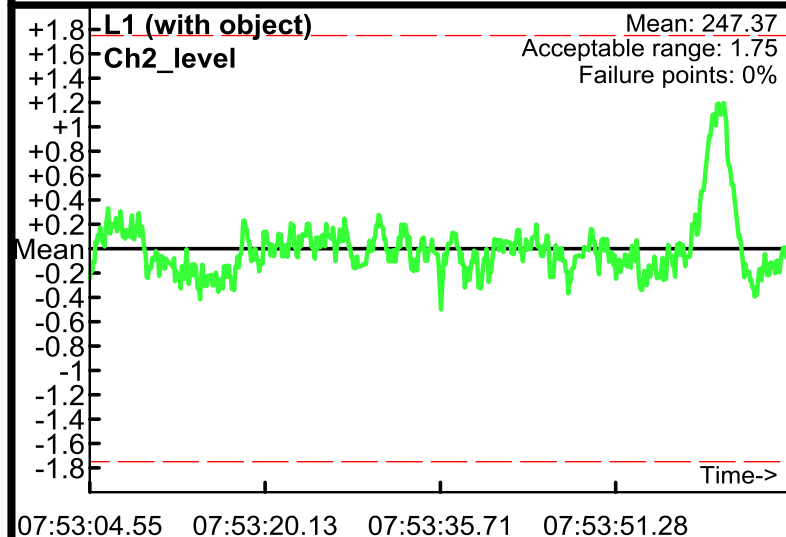
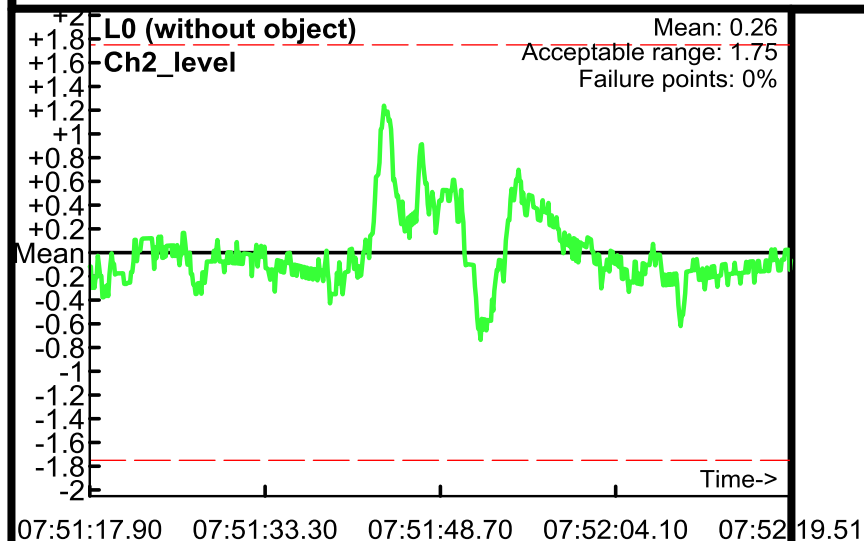


Static Calibration Test

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

● Outside range
--- Acceptable limits

AM test
Operator: Team R2
Date: 8/25/2009

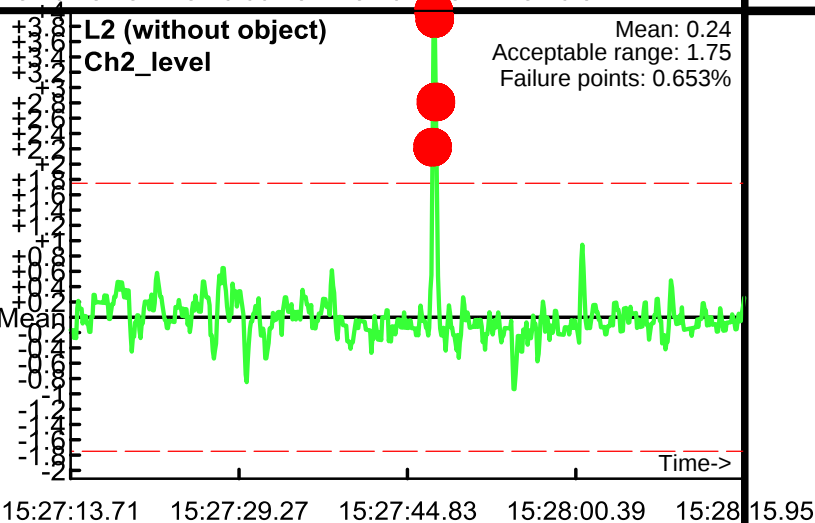
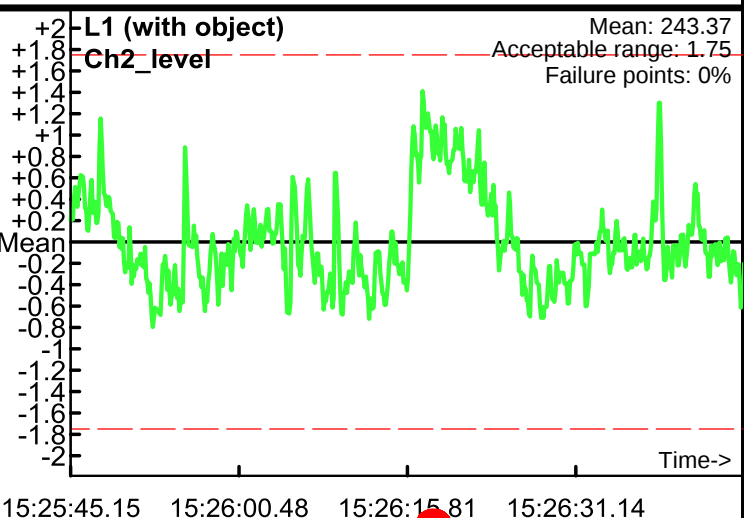
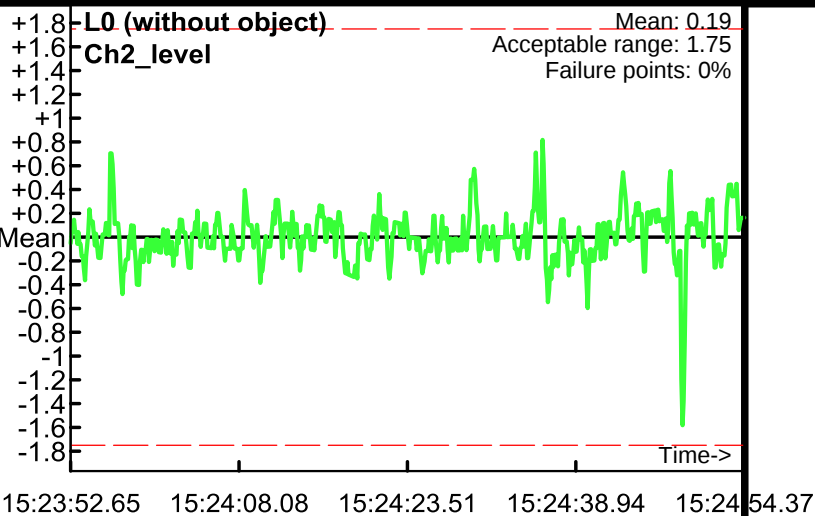


Static Calibration Test

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

● Outside range
--- Acceptable limits

PM test
Operator: Team R2
Date: 8/25/2009

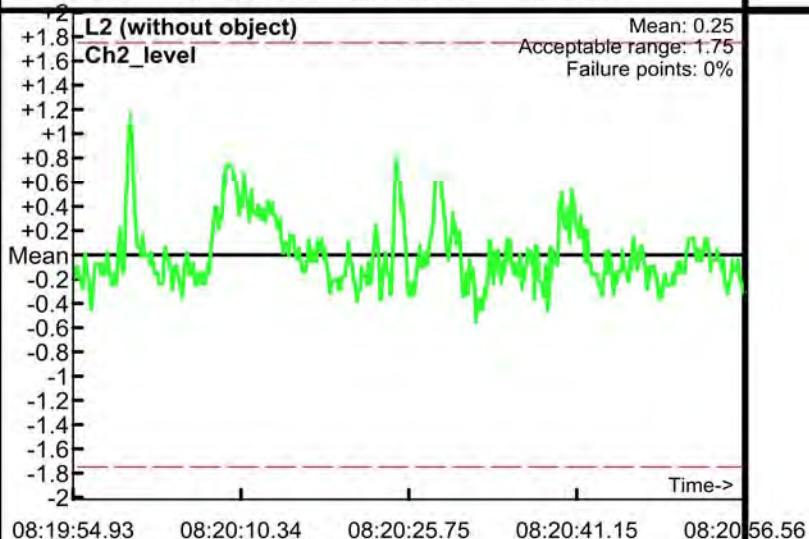
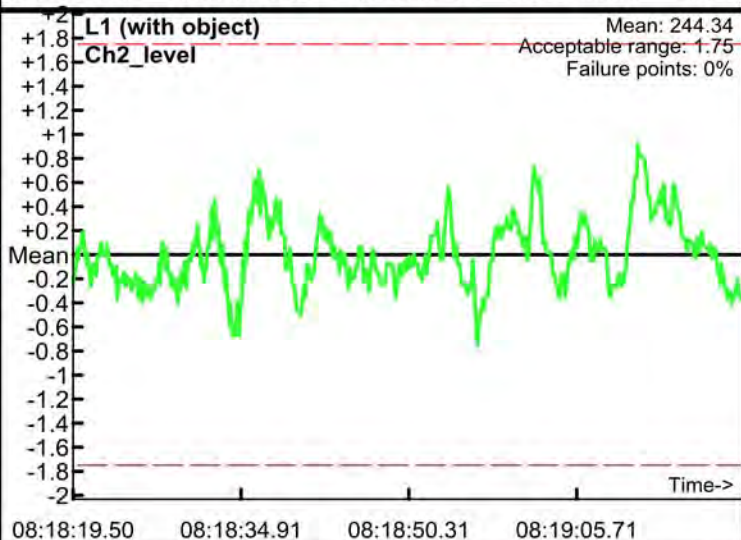
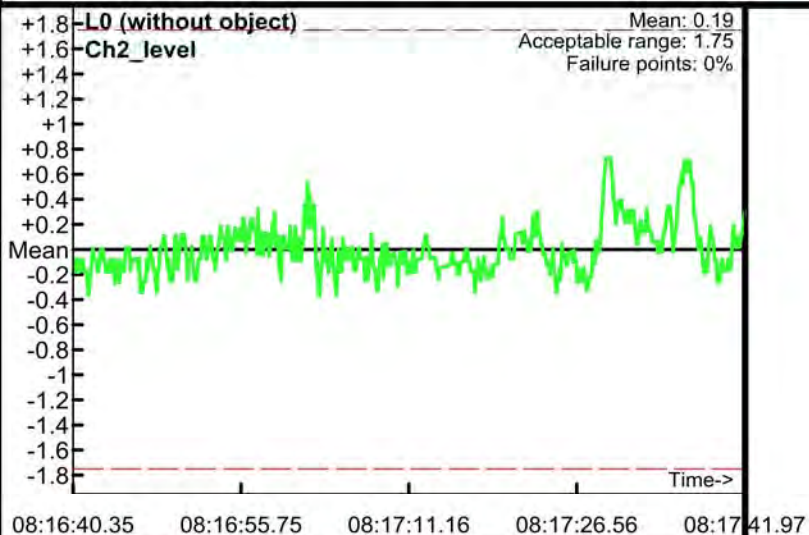


Static Calibration Test

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: 2009/08/26

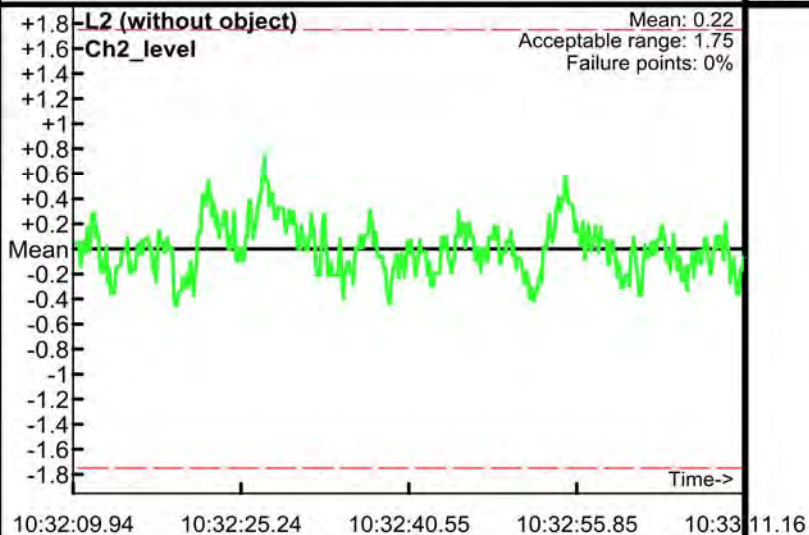
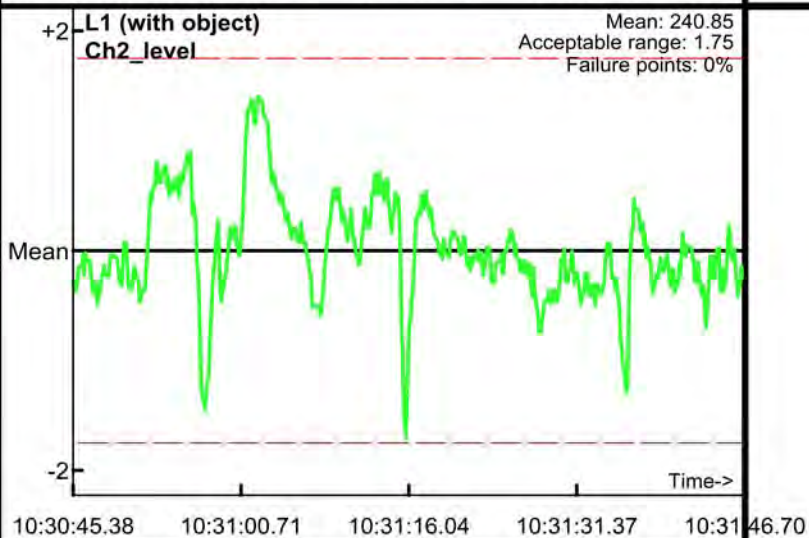
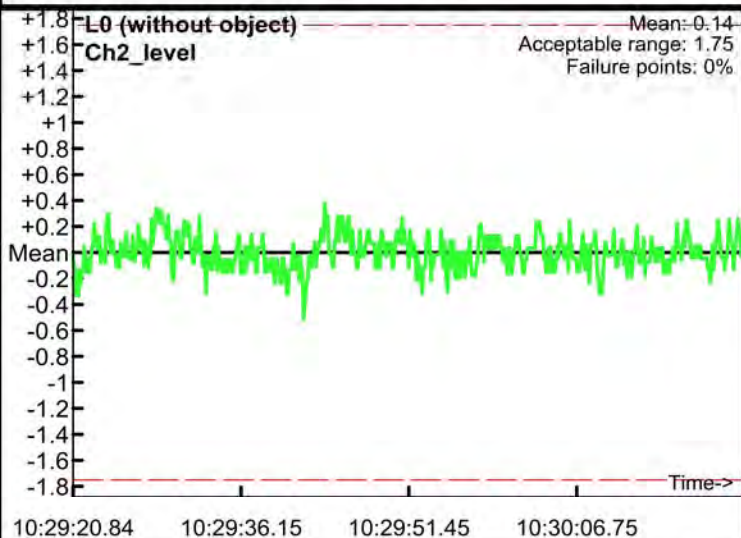


Static Calibration Test

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 R2
Date: 2009/09/01



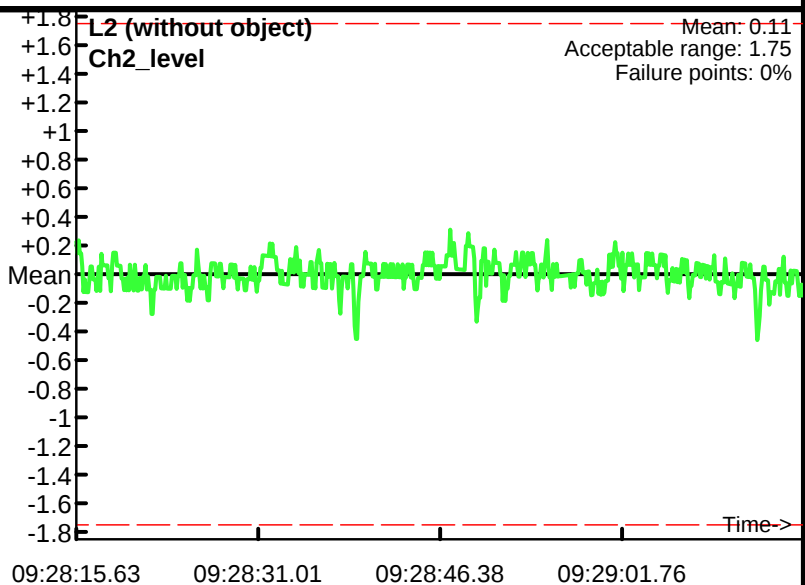
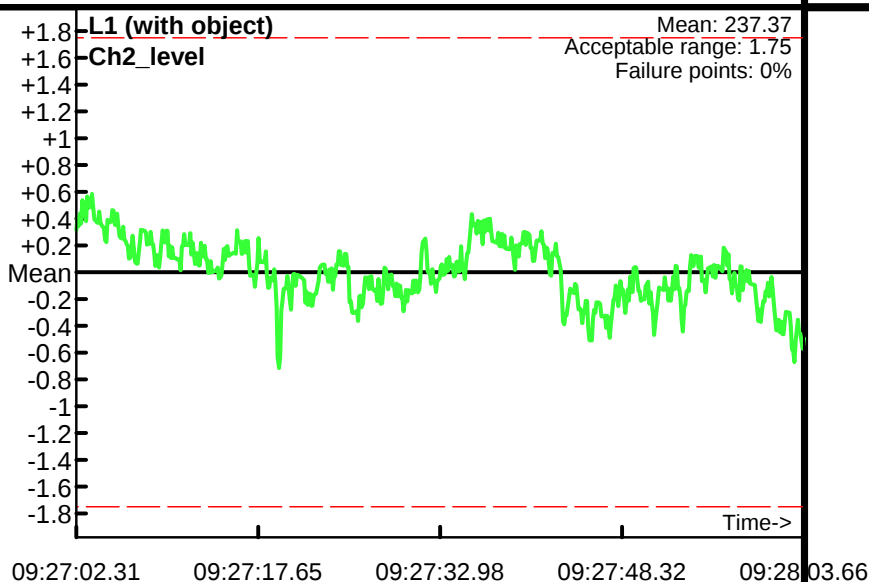
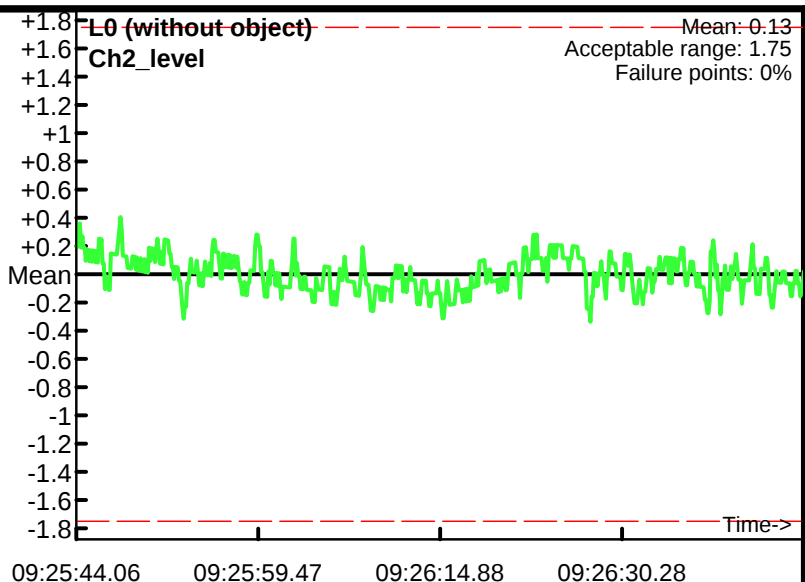
Static Calibration Test

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: 2009/09/09



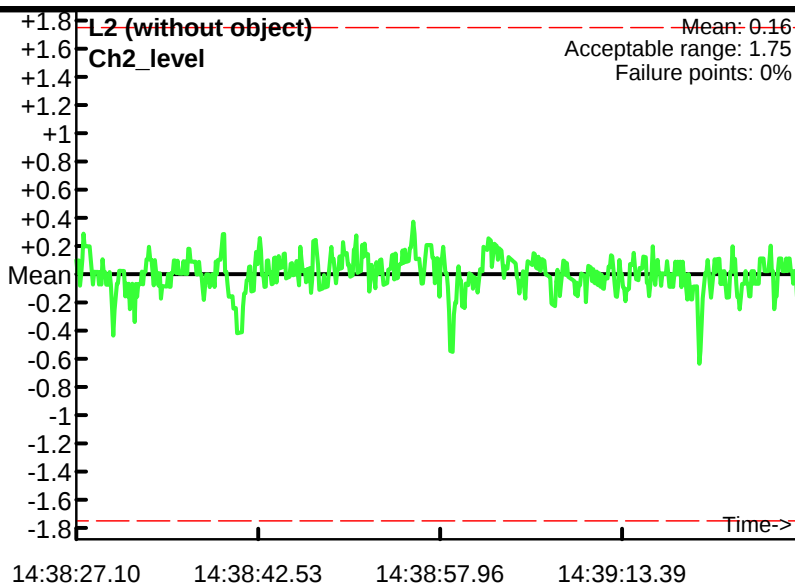
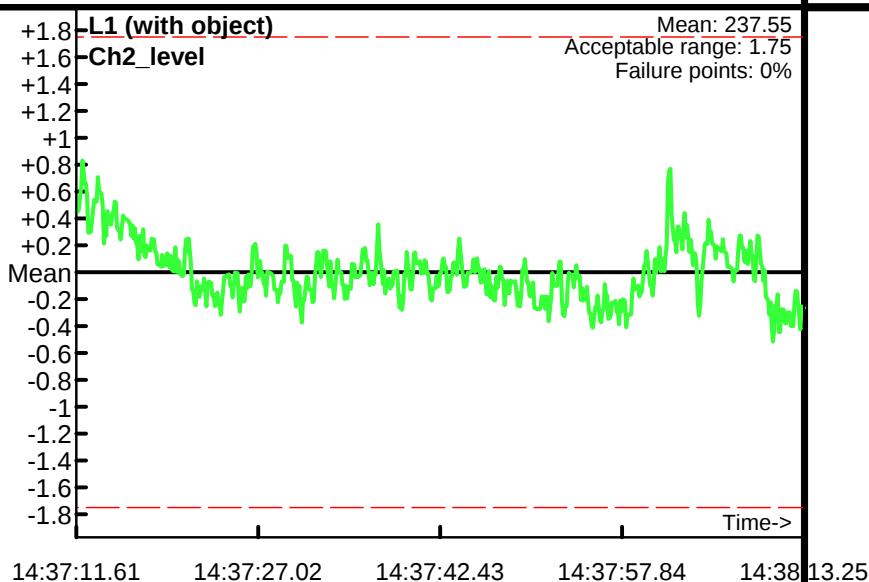
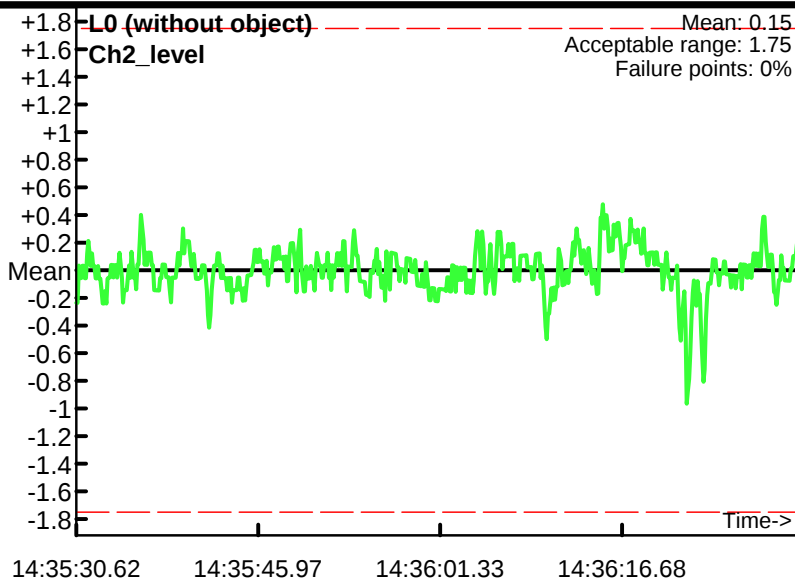
Static Calibration Test

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: 2009/09/09

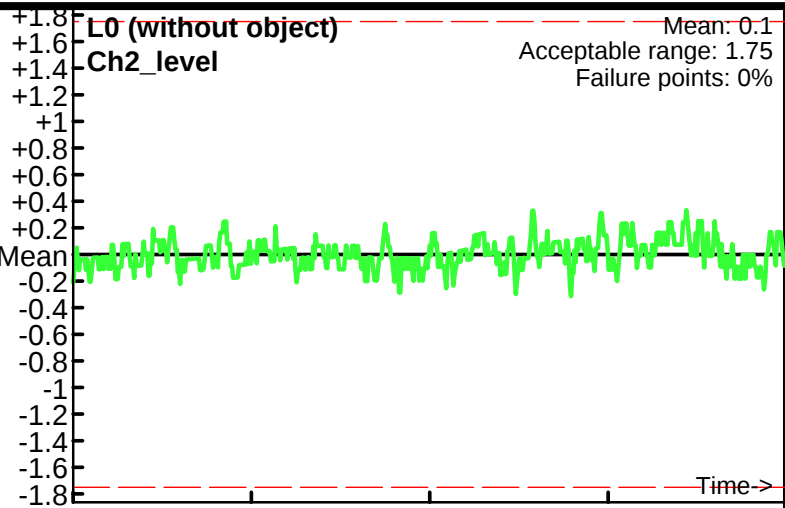


Static Calibration Test

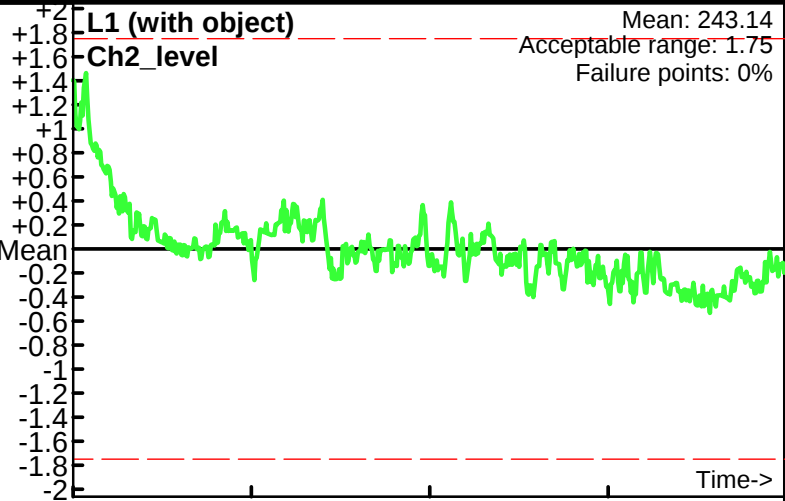
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

AM test
Operator: Team 2
Date: 9/10/2009

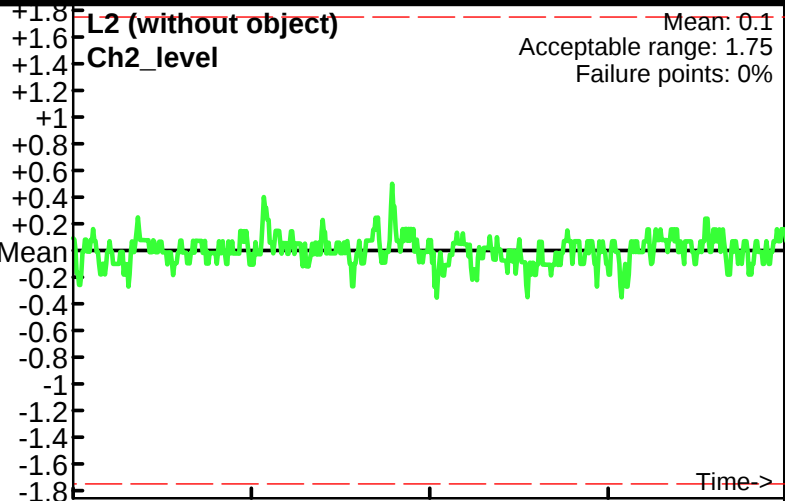
 Outside range
Acceptable limits



07:39:23.08 07:39:38.38 07:39:53.68 07:40:08.98 07:40:24.28



07:41:16.57 07:41:31.88 07:41:47.19 07:42:02.50 07:42:17.80



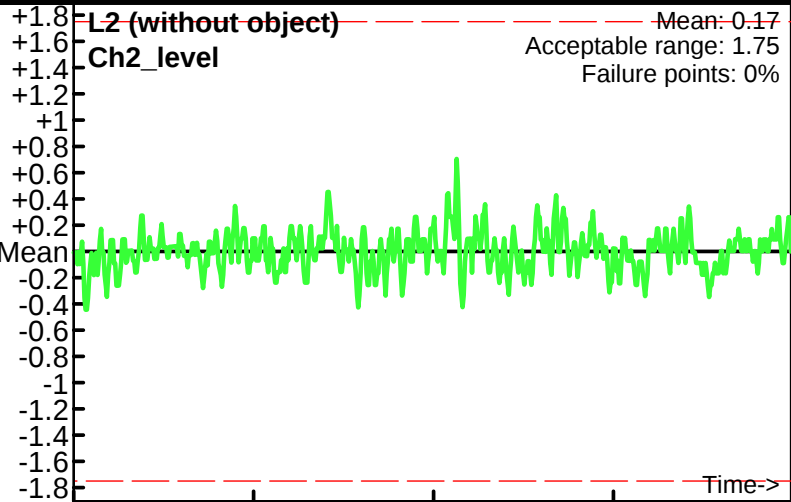
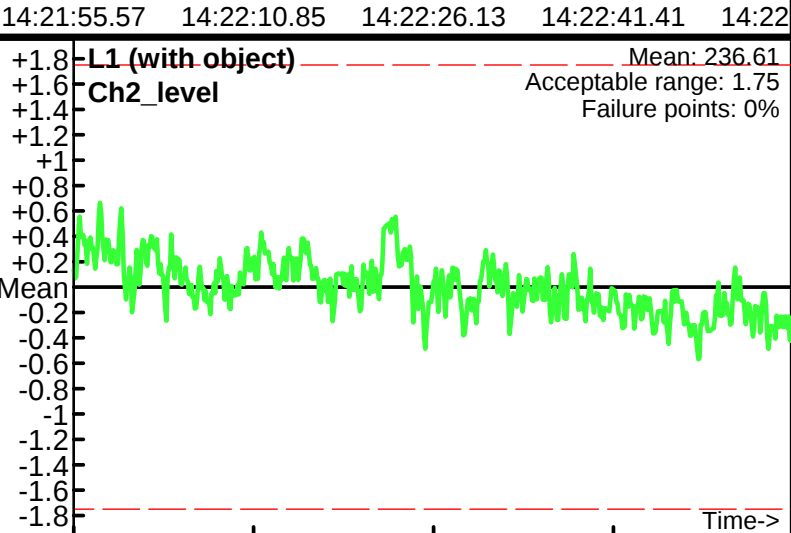
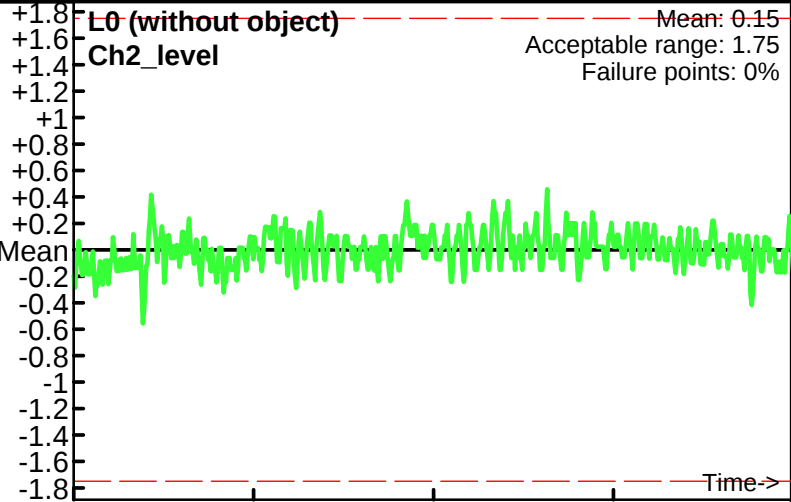
07:42:37.68 07:42:52.98 07:43:08.29 07:43:23.60 07:43:38.91

Static Calibration Test

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

 Outside range
-- -- Acceptable limits

PM test
Operator: Team 2
Date: 9/10/2009

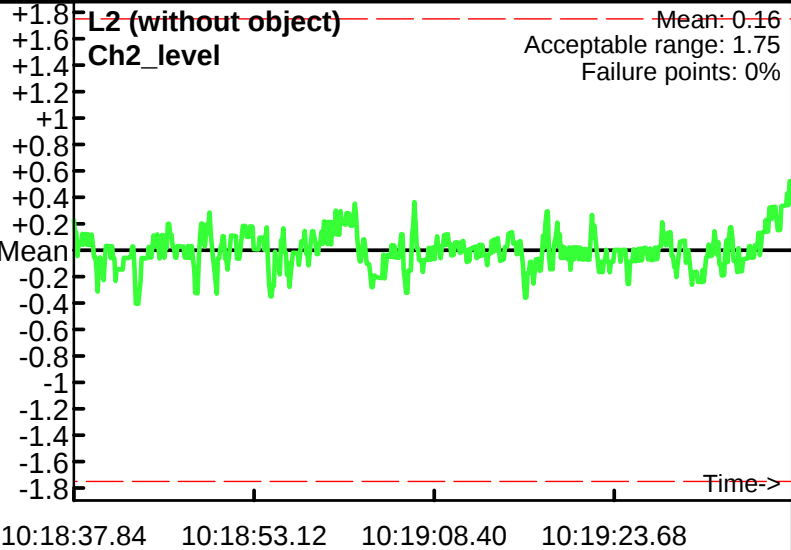
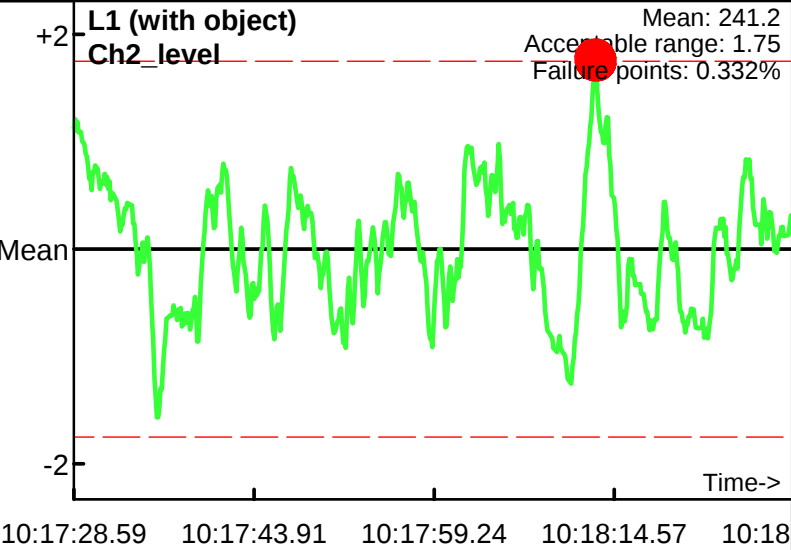
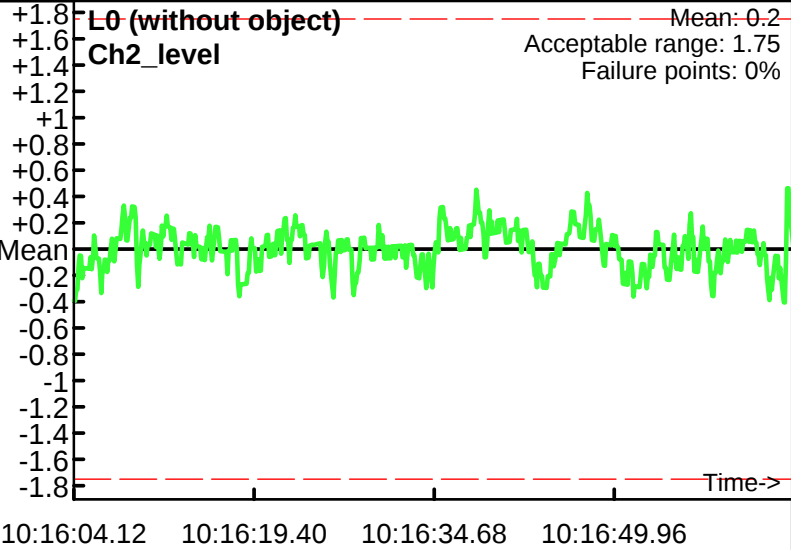


Static Calibration Test

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

AM test
Operator: Team 2
Date: 9/11/2009

● Outside range
- - - Acceptable limits

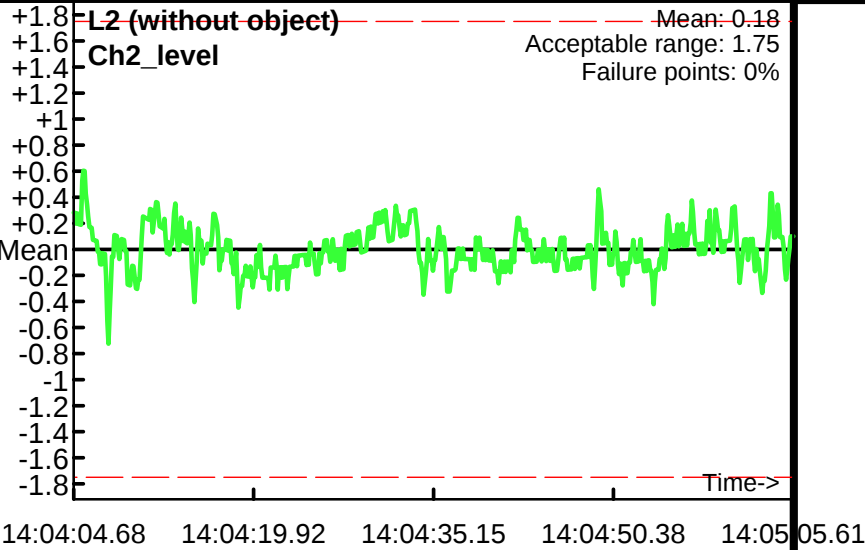
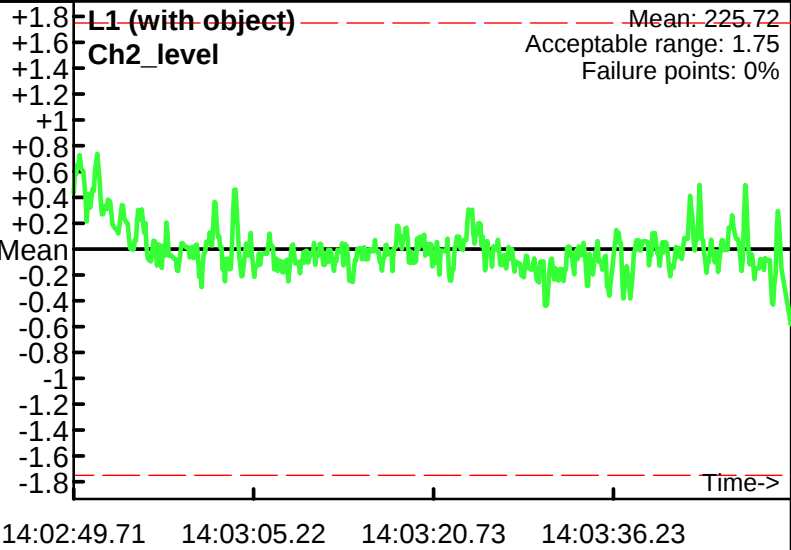
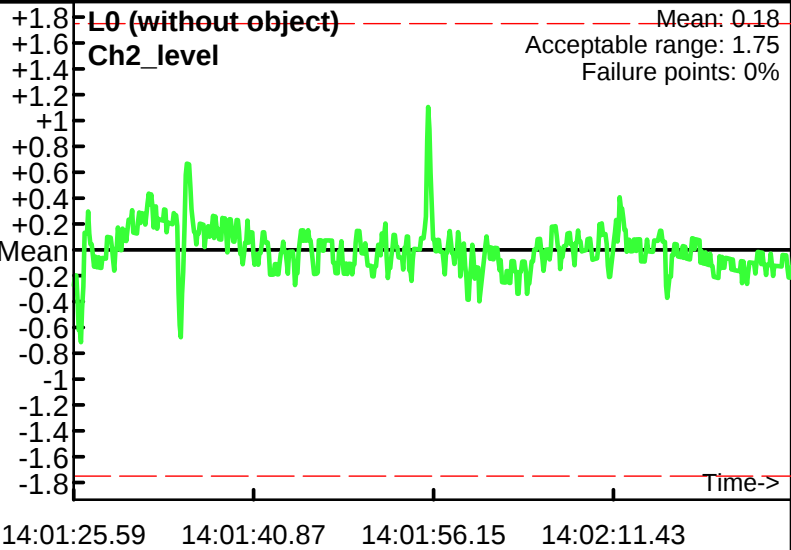


Static Calibration Test

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

 Outside range
- - - - - Acceptable limits

PM test
Operator: Team 2
Date: 9/11/2009

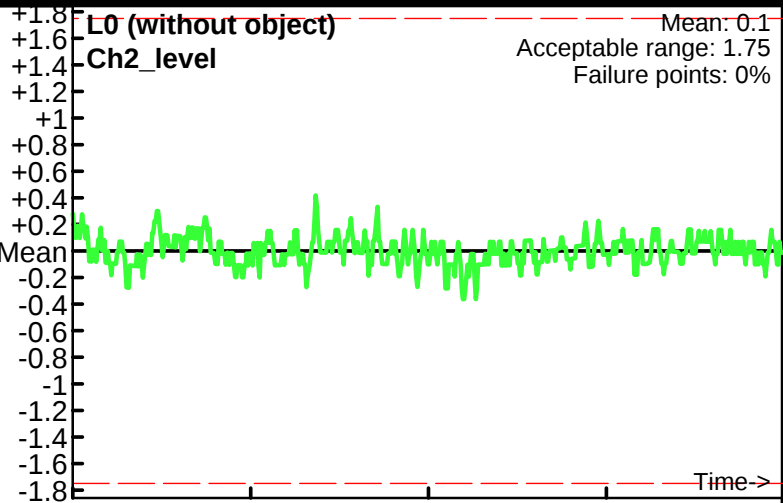


Static Calibration Test

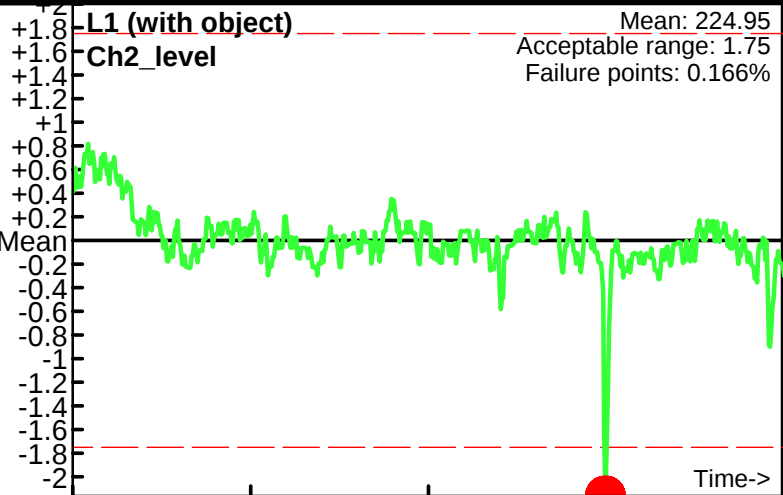
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

 Outside range
-- -- Acceptable limits

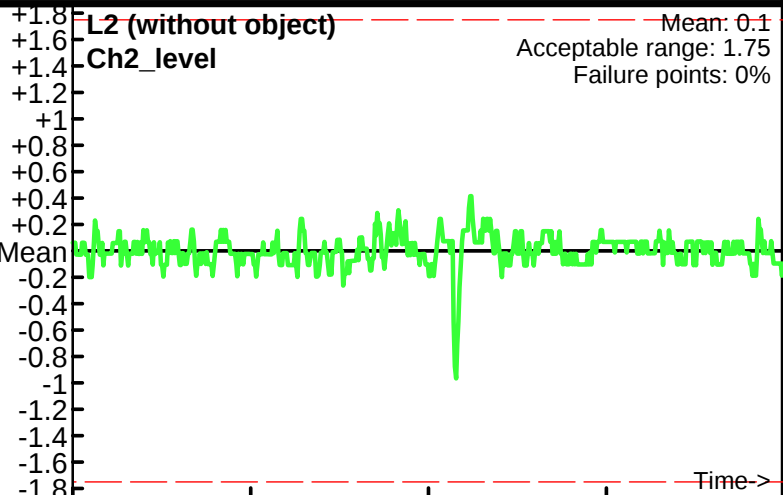
AM test
Operator: Team 2
Date: 9/14/2009



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07:53:03.04 07:53:18.32 07:53:33.60 07:53:48.89



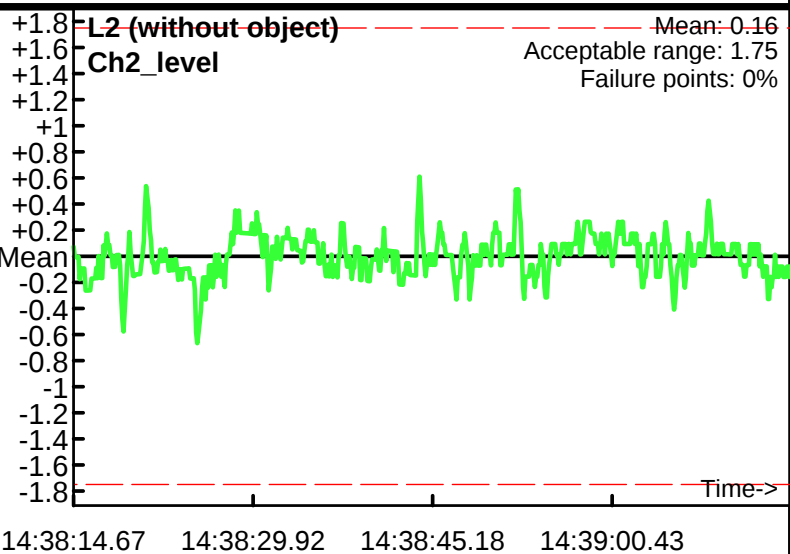
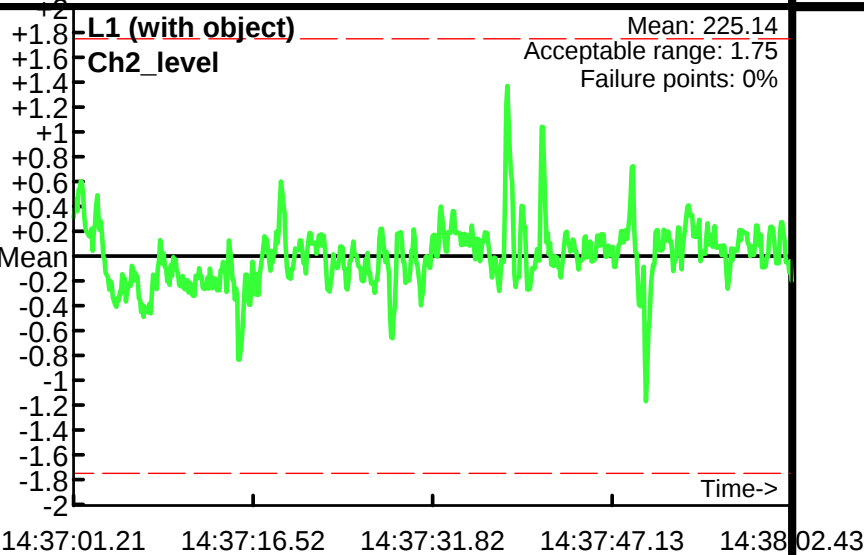
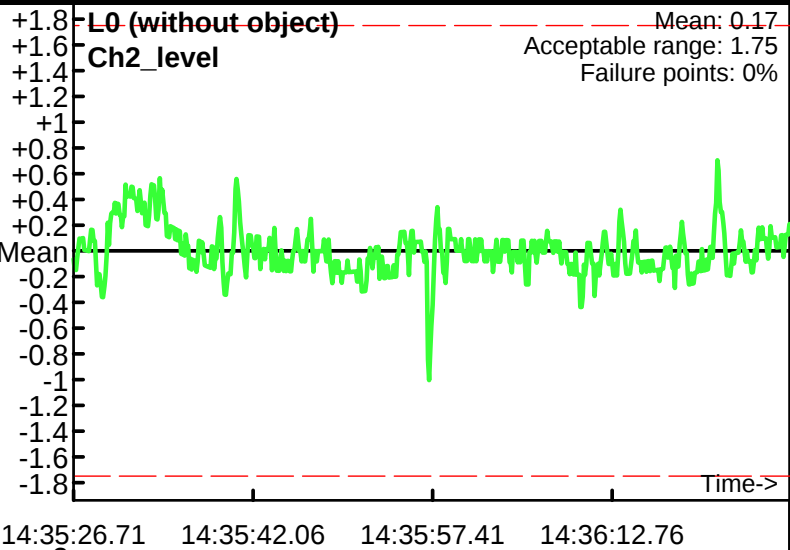
07:54:11.70 07:54:26.98 07:54:42.25 07:54:57.53 07:55:12.81

Static Calibration Test

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

 Outside range
Acceptable limits

PM test
Operator: Team 2
Date: 9/14/2009

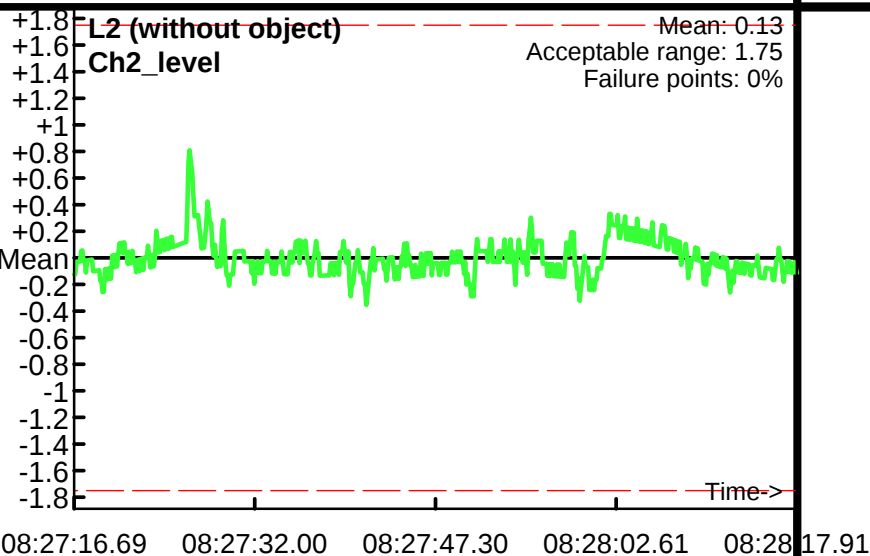
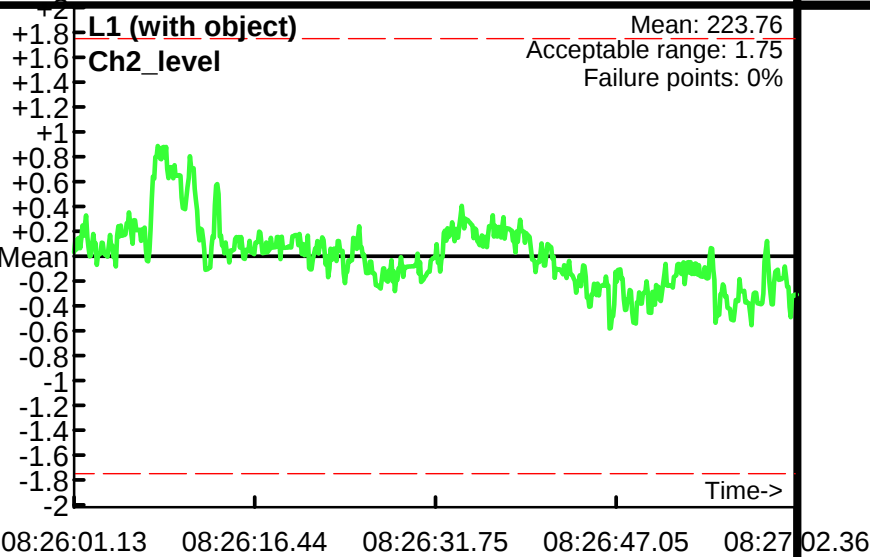
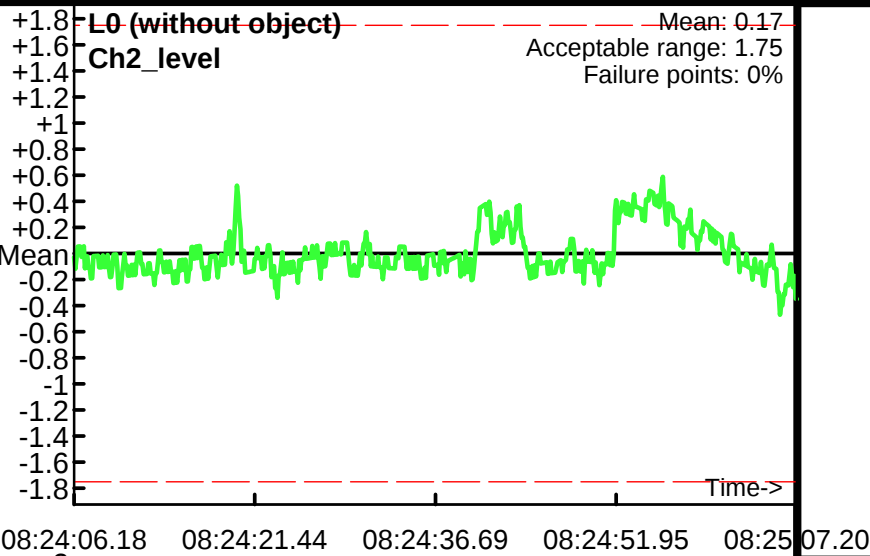


Static Calibration Test

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

● Outside range
- - - Acceptable limits

AM test
Operator: Team 2
Date: 9/15/2009

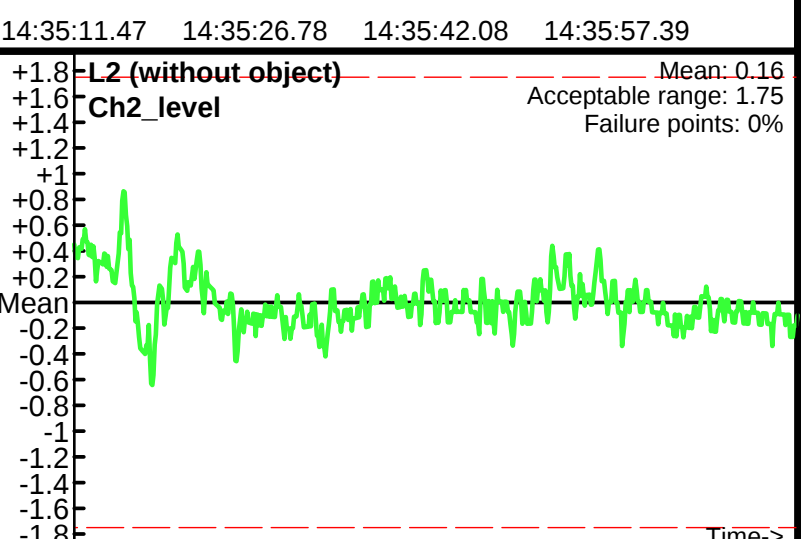
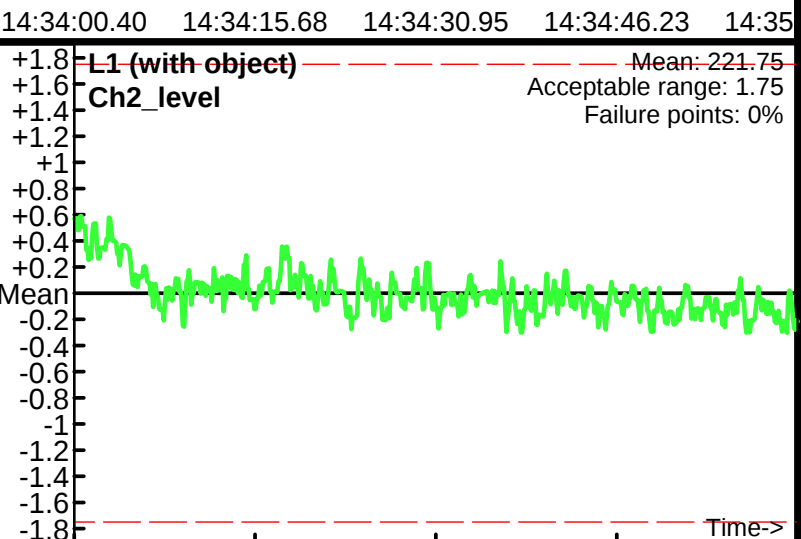
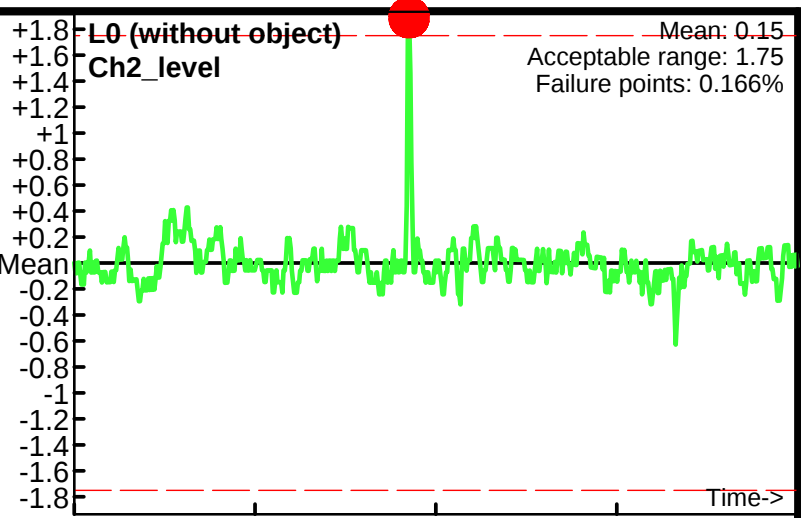


Static Calibration Test

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

PM test
Operator: Team 2
Date: 9/15/2009

 Outside range
 Acceptable limits

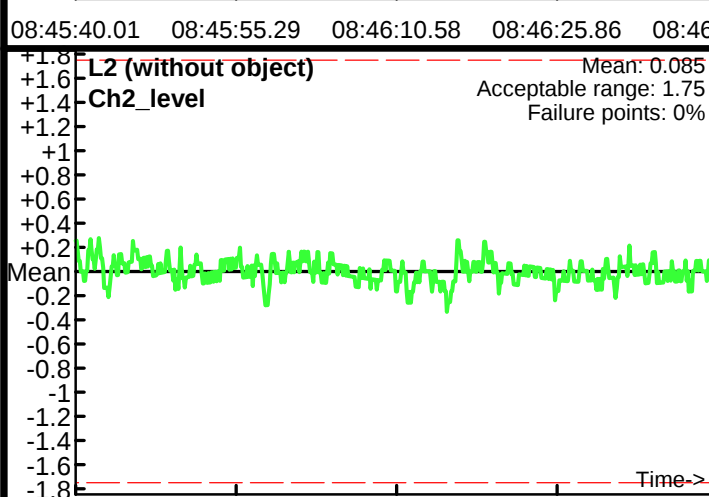
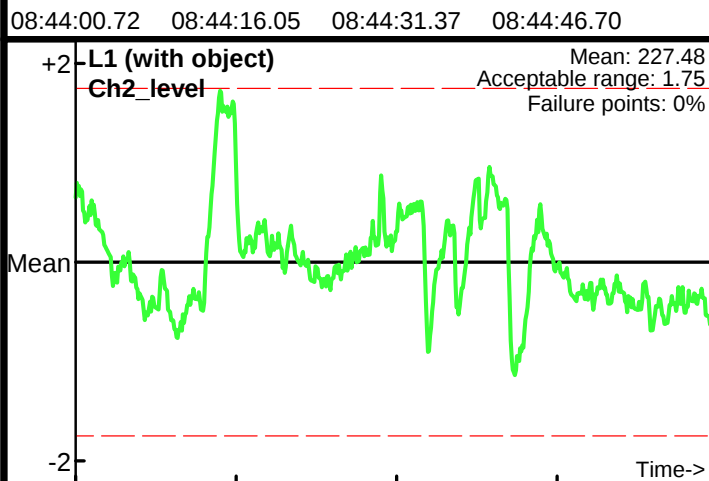
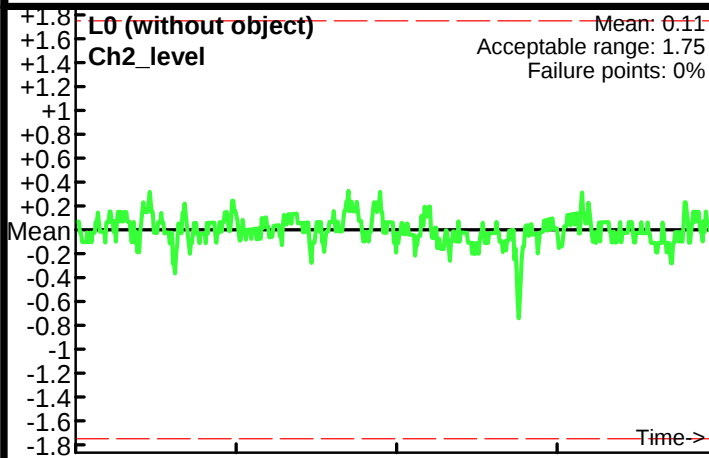


Static Calibration Test

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

● Outside range
— Acceptable limits

AM test
Operator: Team 2
Date: 9/16/2009



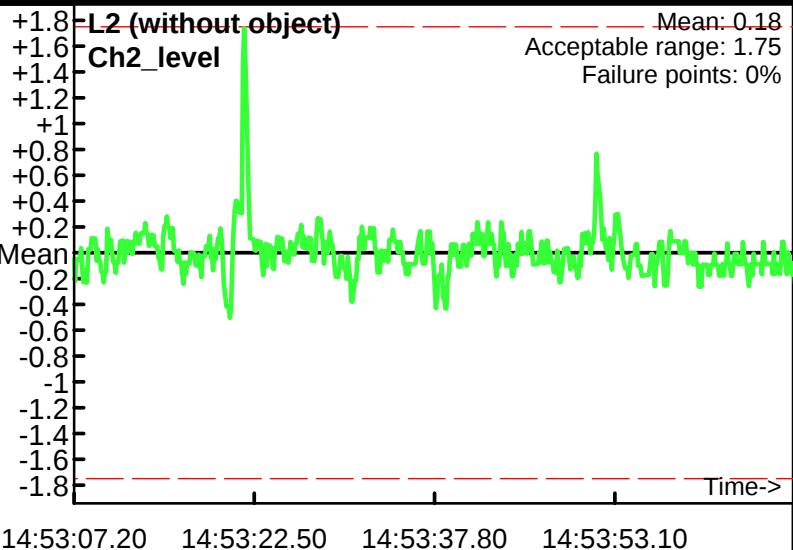
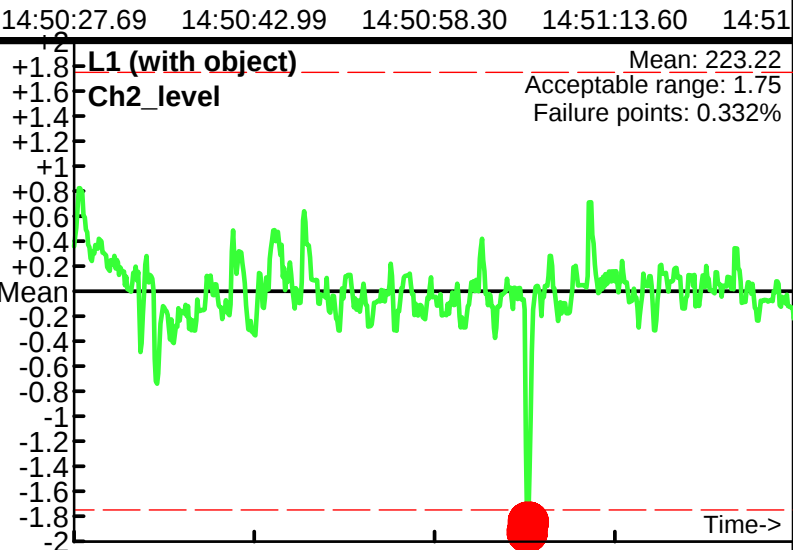
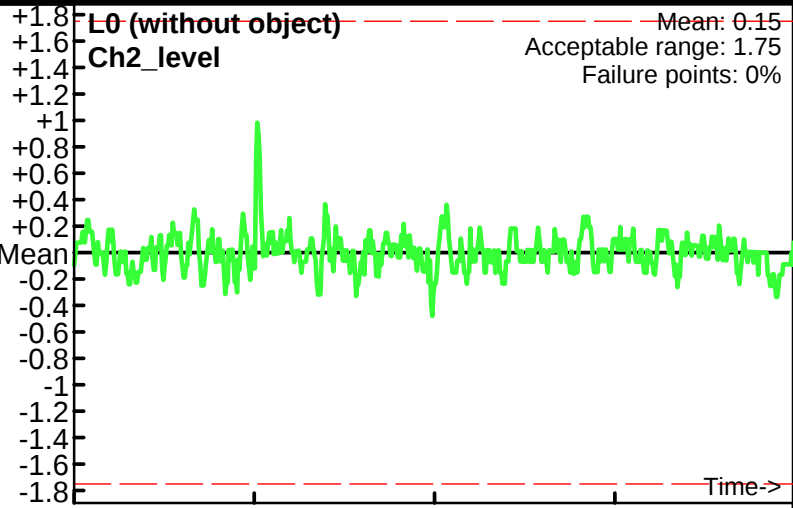
Static Calibration Test

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

PM test
Operator: Team 2
Date: 9/16/2009



Outside range
Acceptable limits

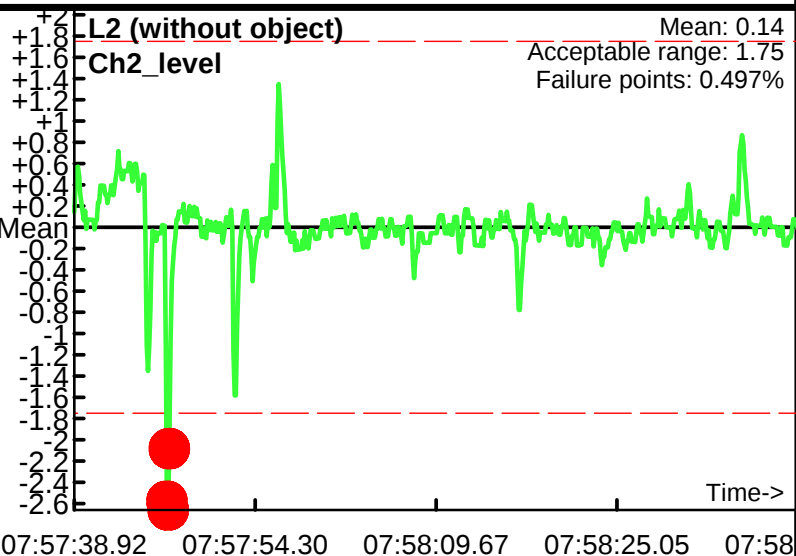
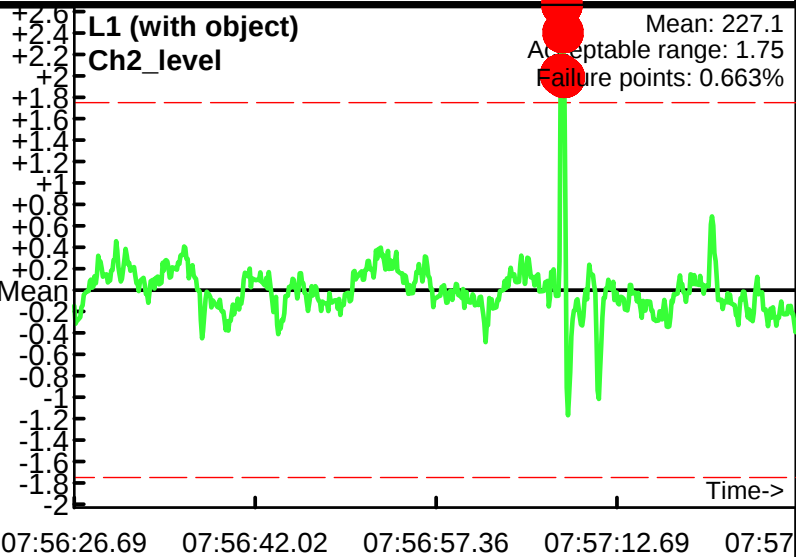
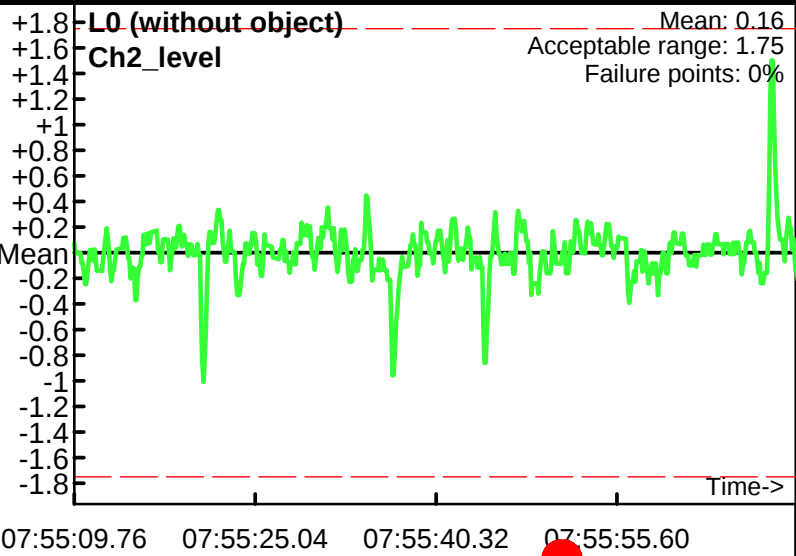


Static Calibration Test

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

AM test
Operator: Team 2
Date: 9/17/2009

 Outside range
 Acceptable limits

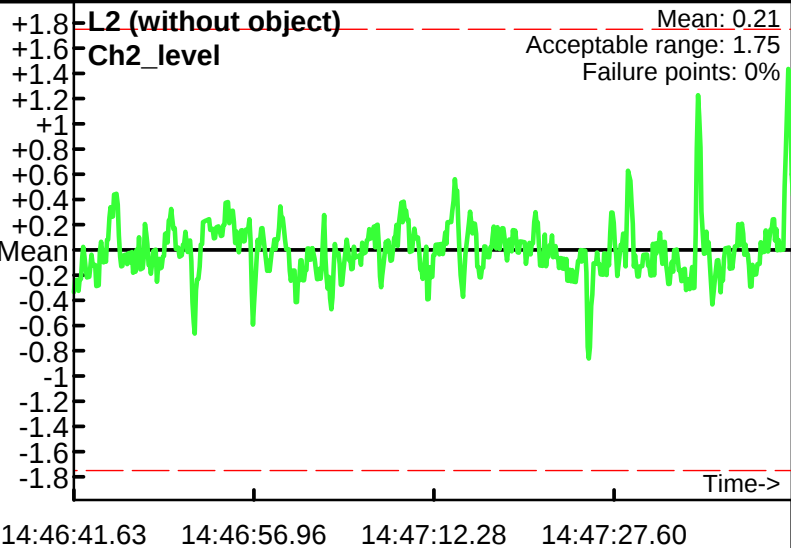
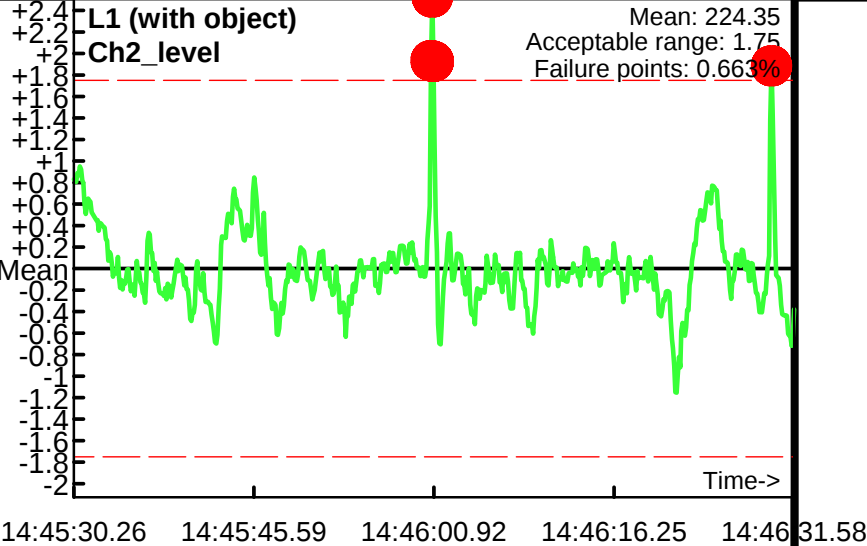
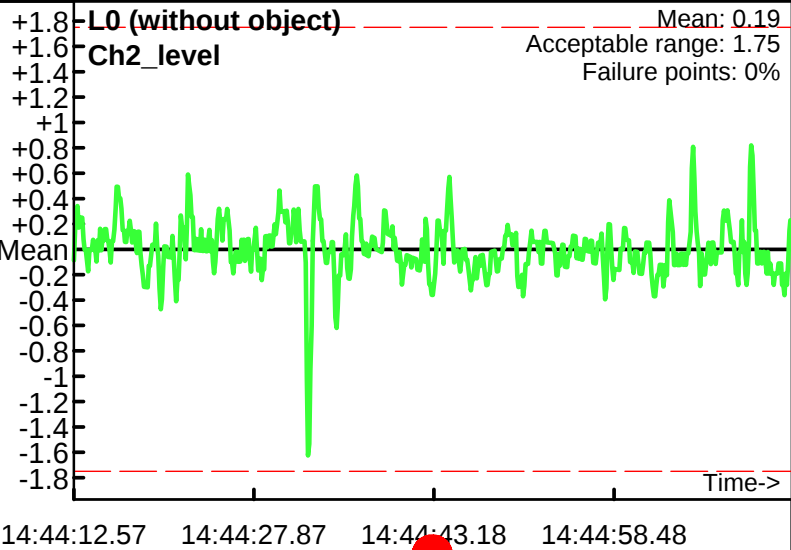


Static Calibration Test

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

PM test
Operator: Team 2
Date: 9/17/2009

● Outside range
--- Acceptable limits

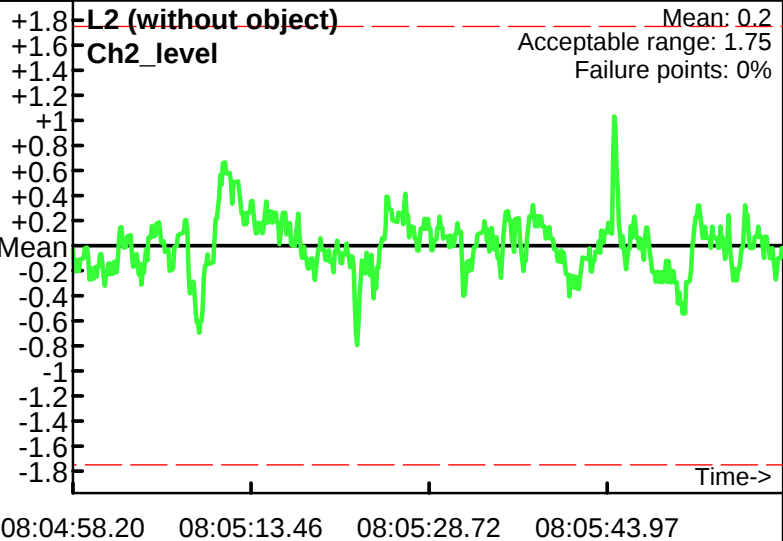
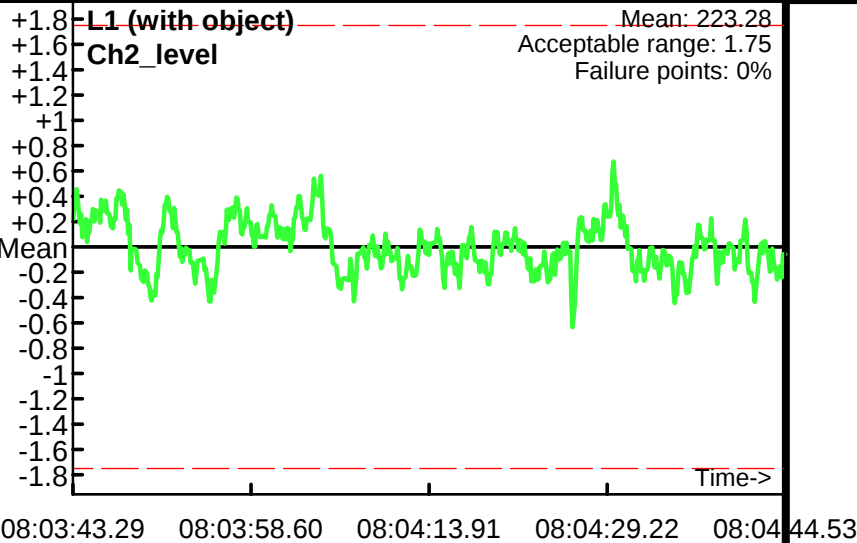
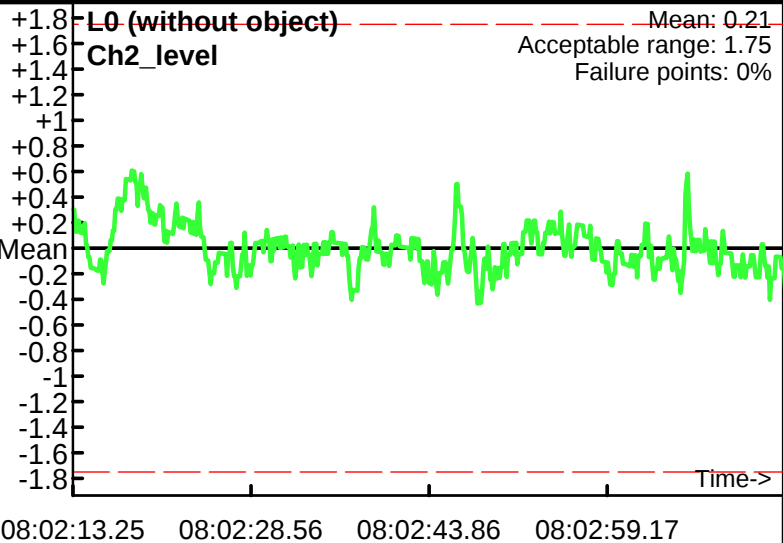


Static Calibration Test

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

 Outside range
Acceptable limits

AM test
Operator: Team 2
Date: 9/22/2009

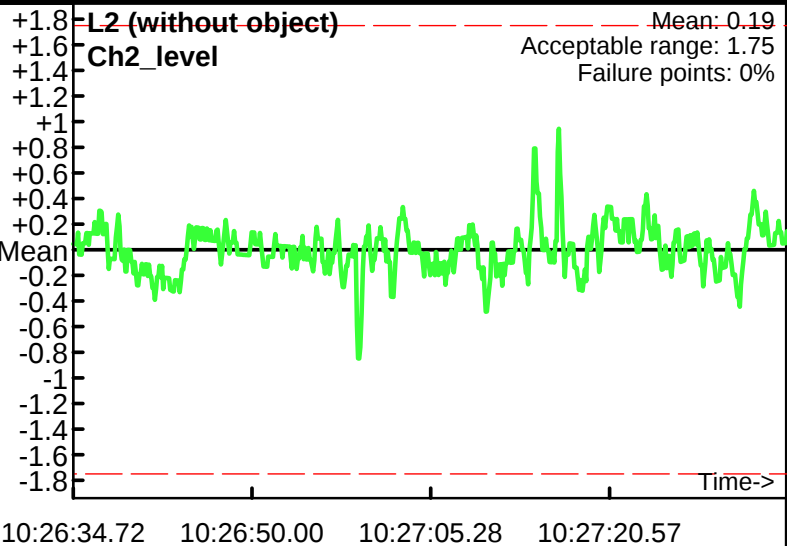
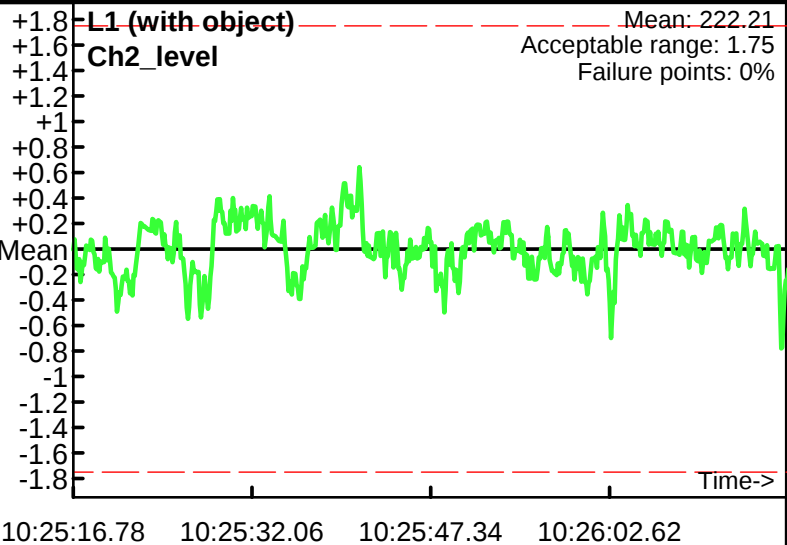
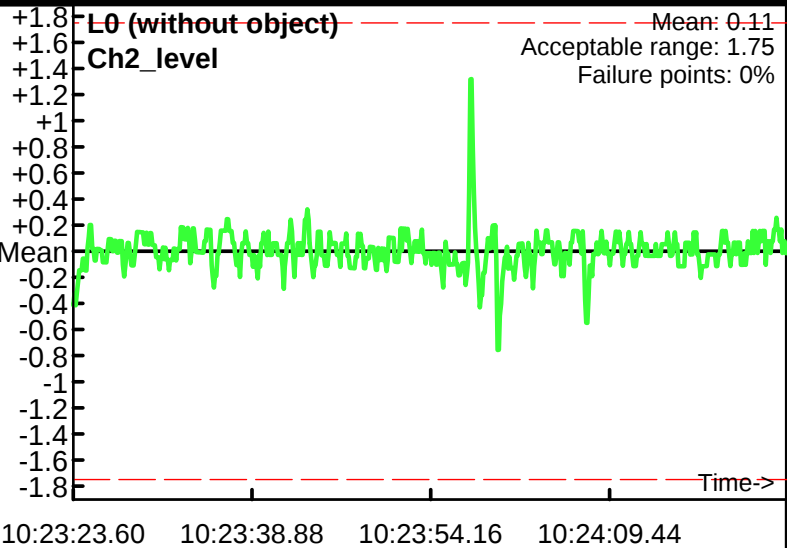


Static Calibration Test

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

PM test
Operator: Team 2
Date: 9/22/2009

 Outside range
----- Acceptable limits



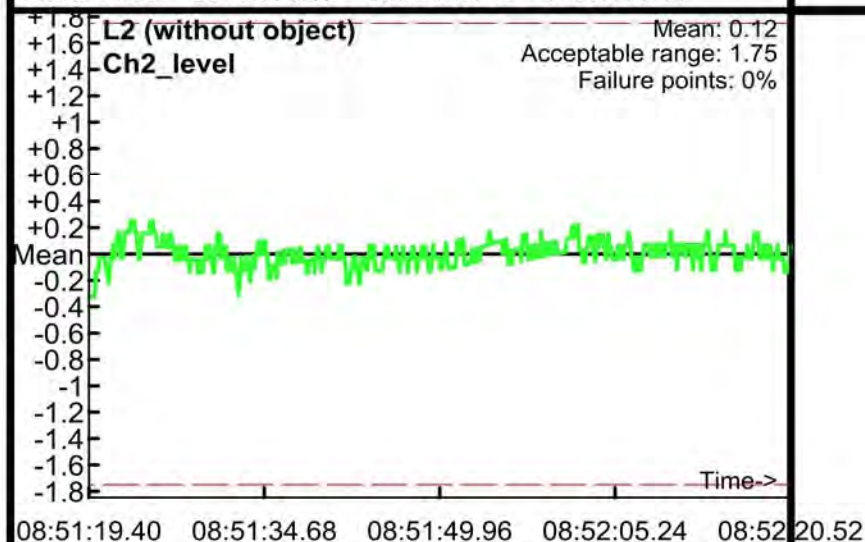
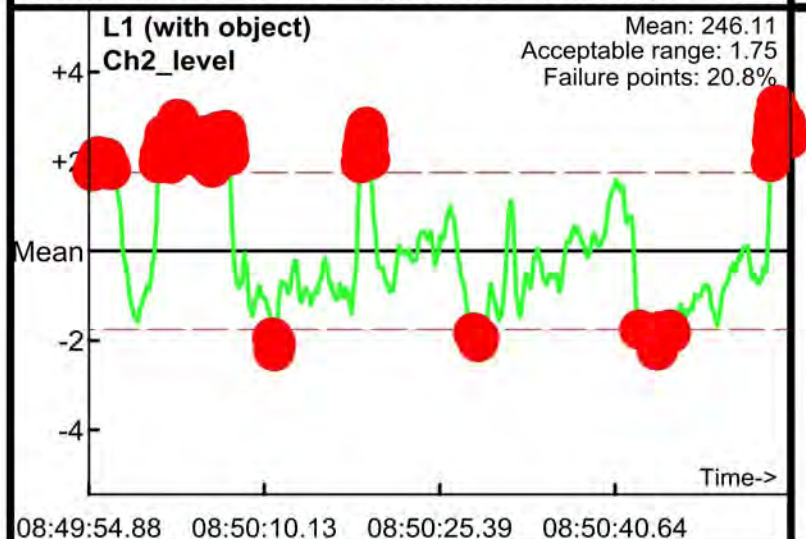
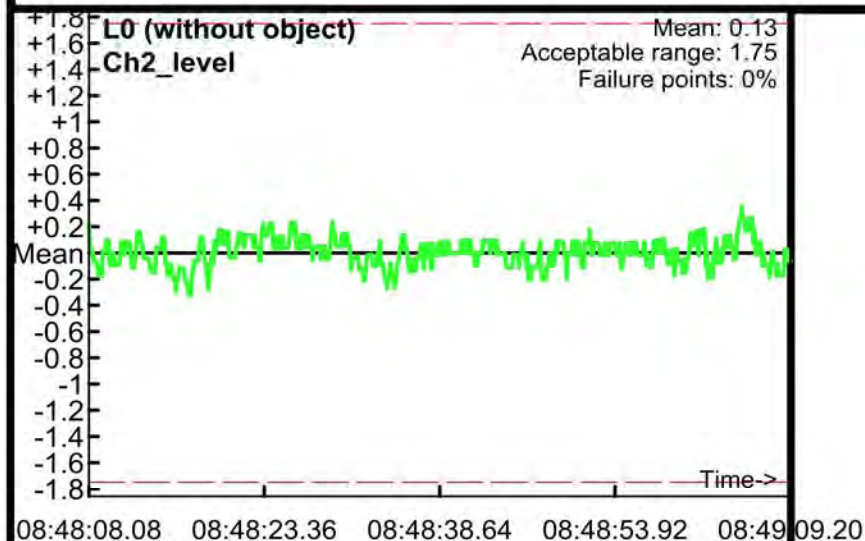
Static Calibration Test

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

AM test
Operator: Team R3
Date: 9/24/2009



Outside range
Acceptable limits



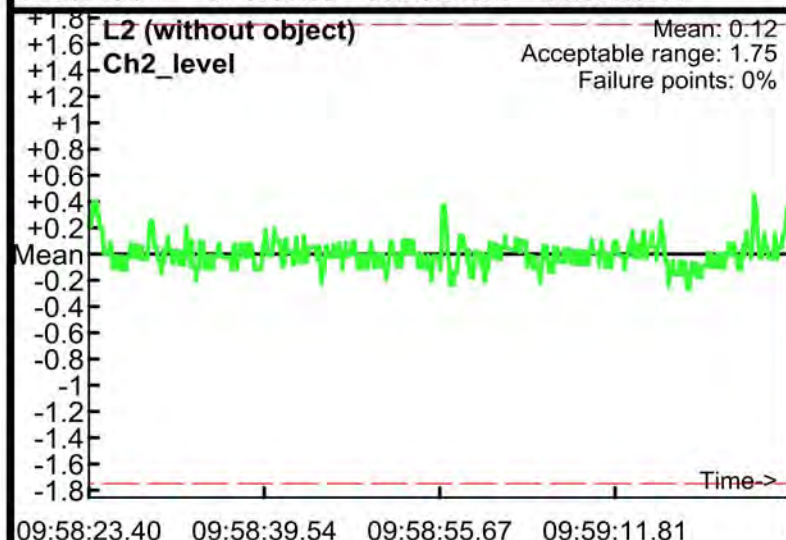
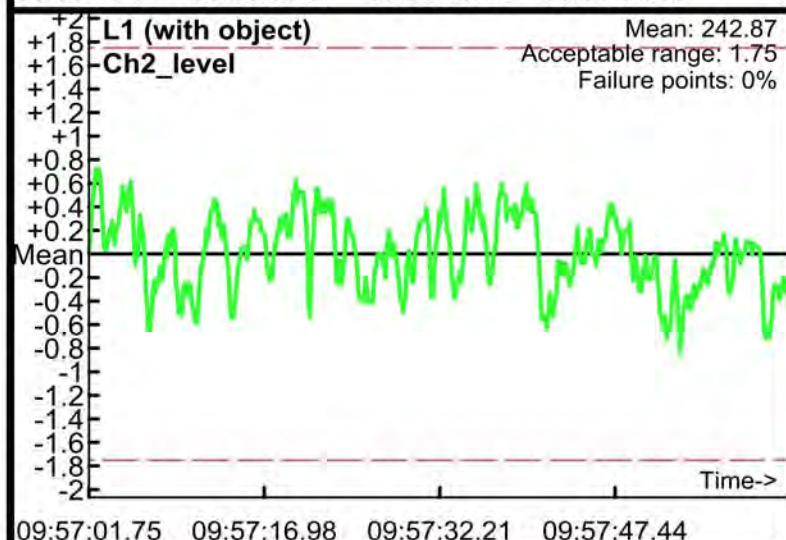
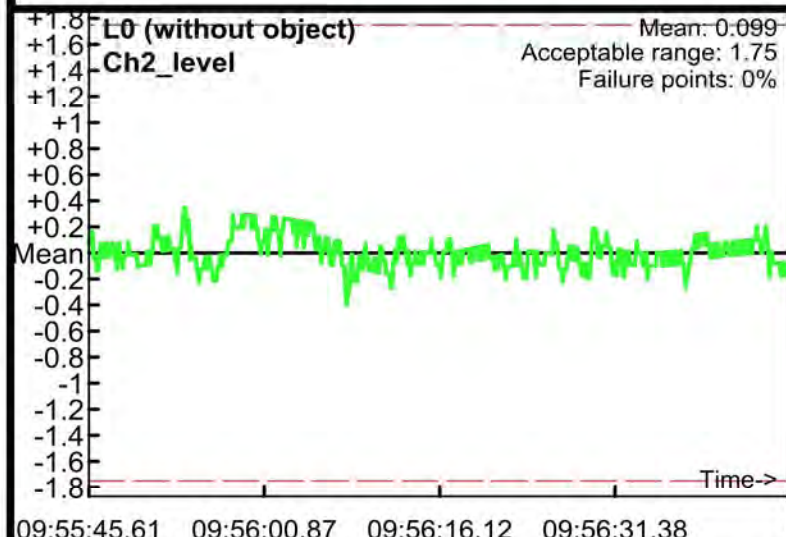
Static Calibration Test

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



Outside range
Acceptable limits

PM test
Operator: Team R3
Date: 9/24/2009



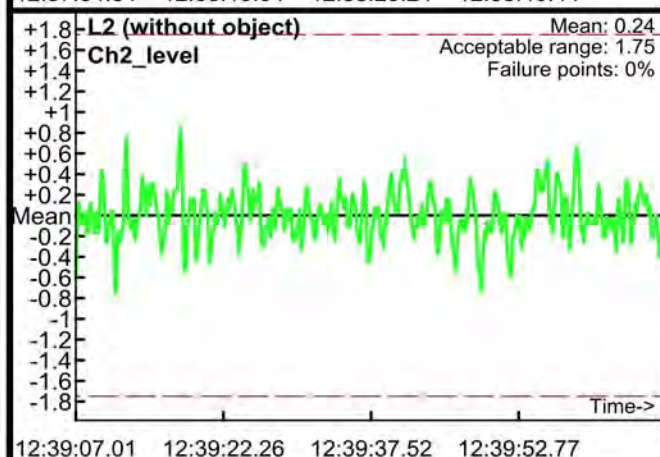
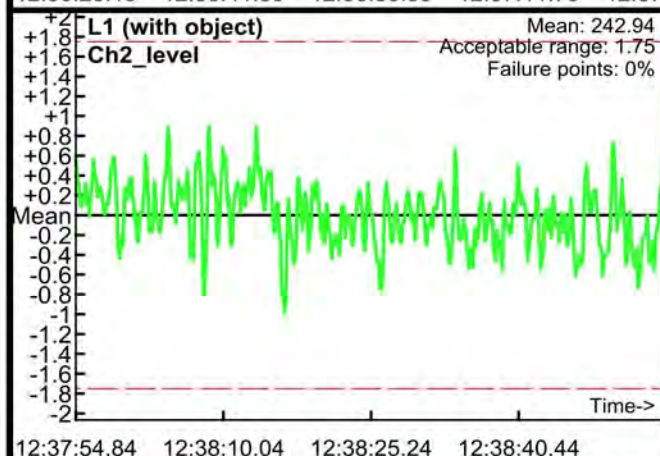
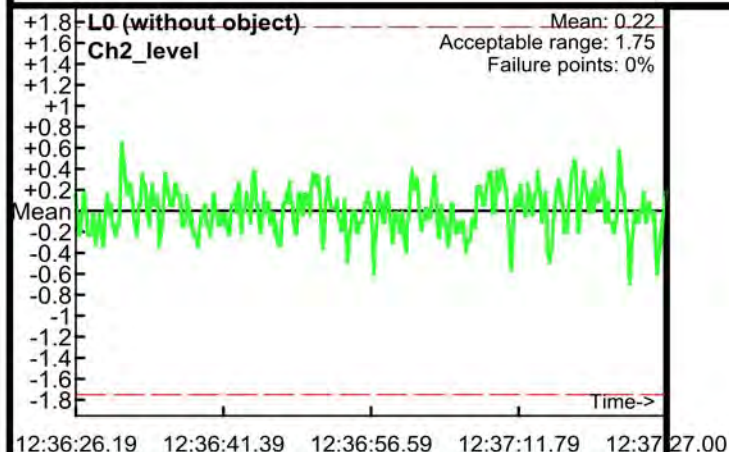
Static Calibration Test

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



Outside range
Acceptable limits

AM test
Operator: Team R3
Date: 9/24/2009



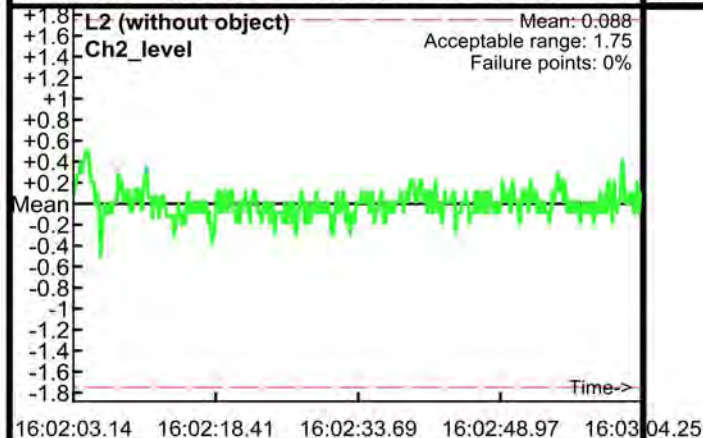
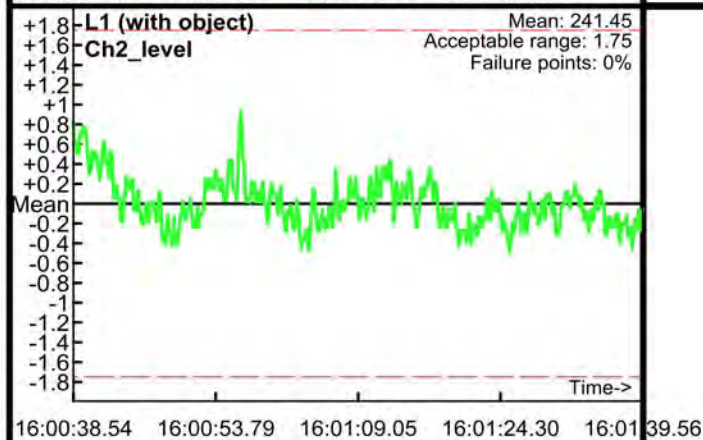
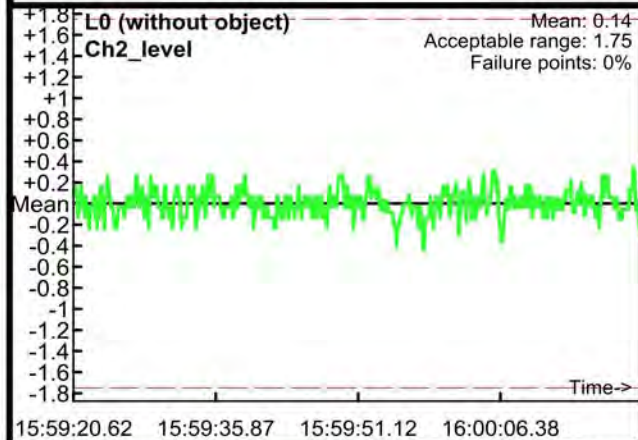
Static Calibration Test

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



Outside range
Acceptable limits

PM test
Operator: Team R3
Date: 9/24/2009



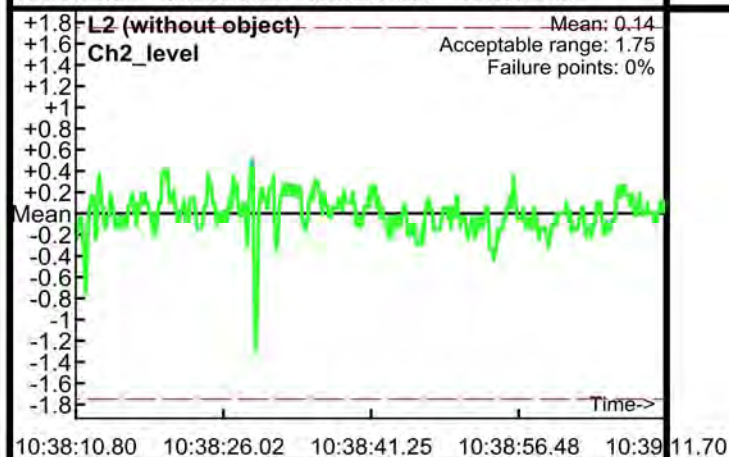
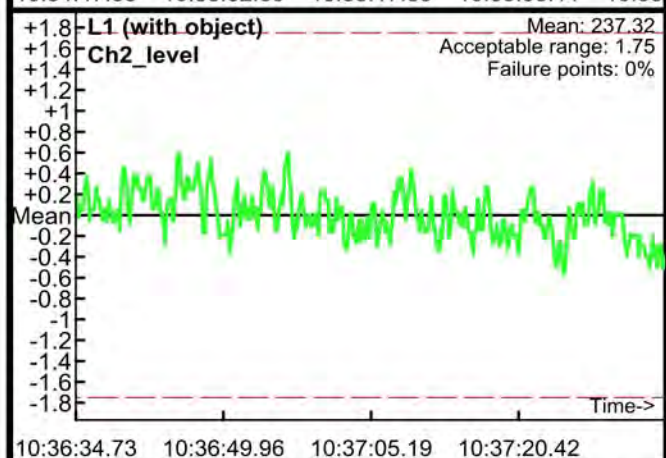
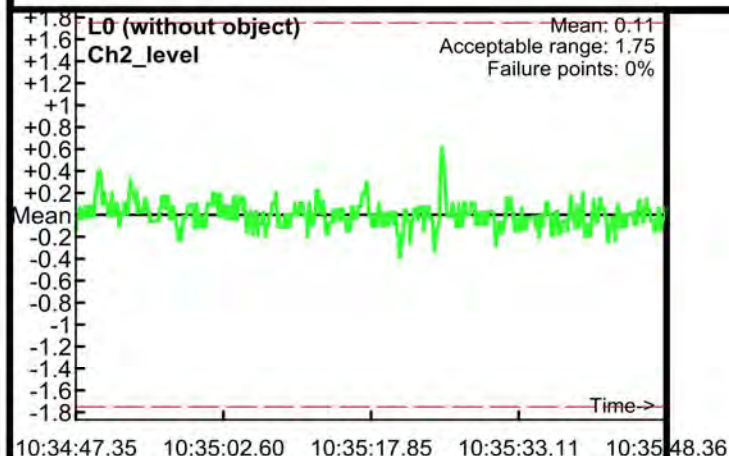
Static Calibration Test

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



Outside range
Acceptable limits

AM test
Operator: Team R3
Date: 9/29/2009



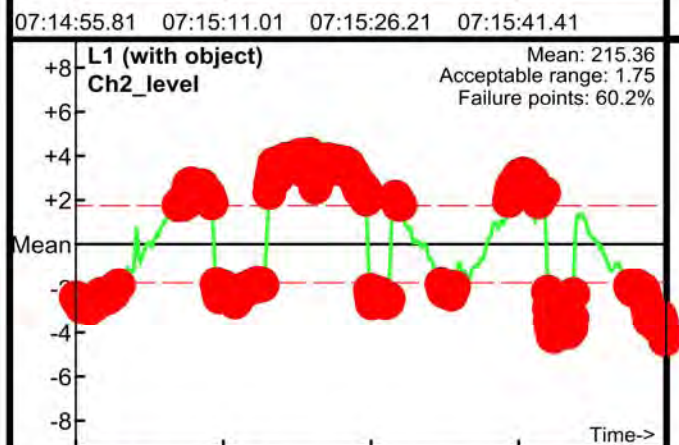
Static Calibration Test

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



Outside range
Acceptable limits

AM test
Operator: Team R4
Date: 9/29/2009



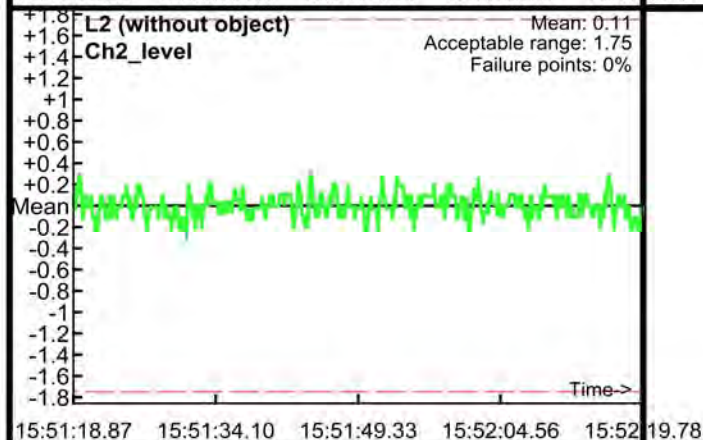
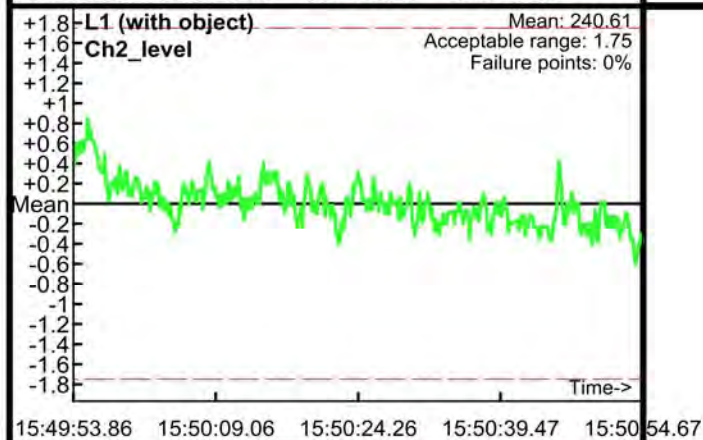
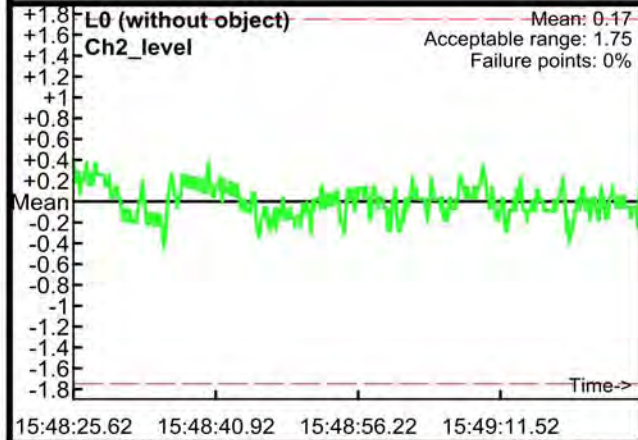
Static Calibration Test

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



Outside range
Acceptable limits

PM test
Operator: Team R3
Date: 9/29/2009



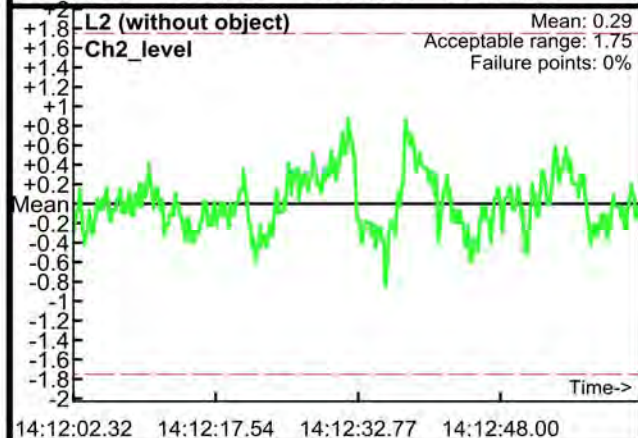
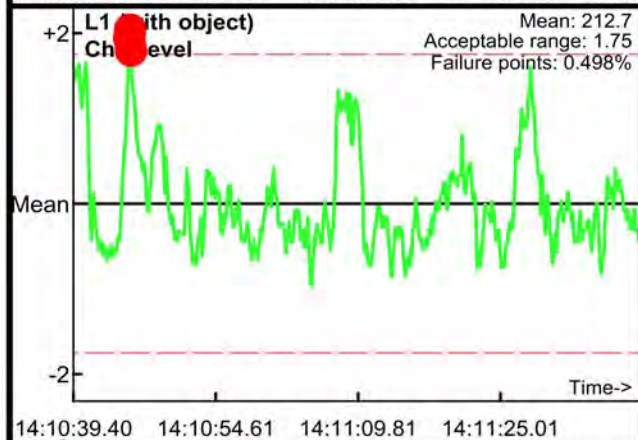
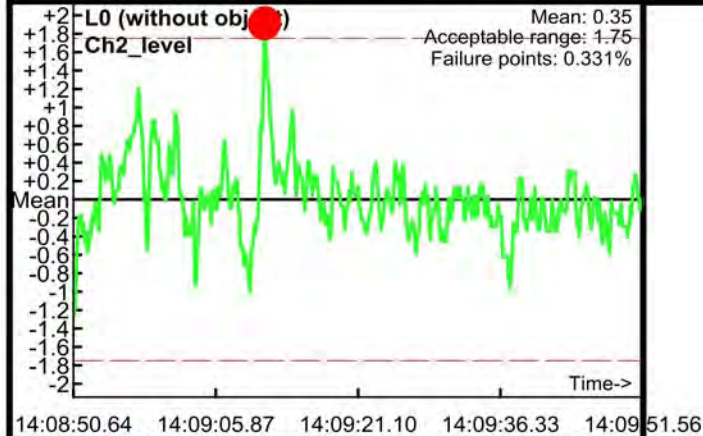
Static Calibration Test

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



Outside range
Acceptable limits

PM test
Operator: Team R4
Date: 9/29/2009



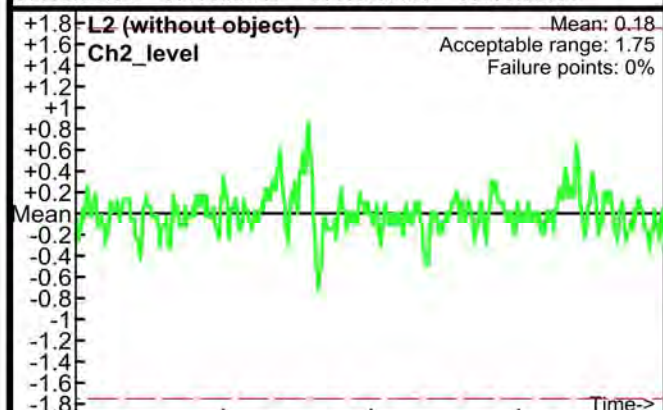
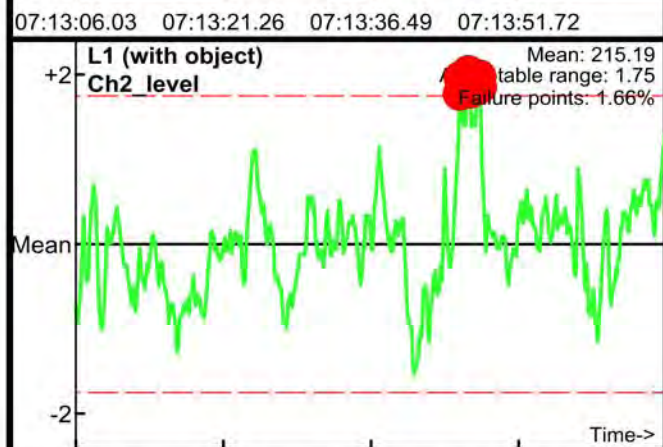
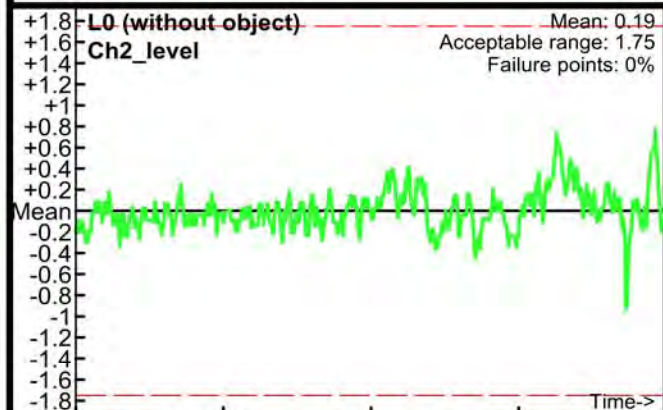
Static Calibration Test

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



Outside range
Acceptable limits

AM test
Operator: Team R4
Date: 9/30/2009



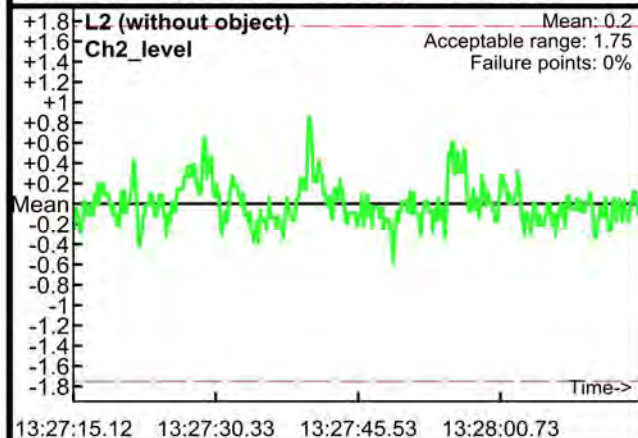
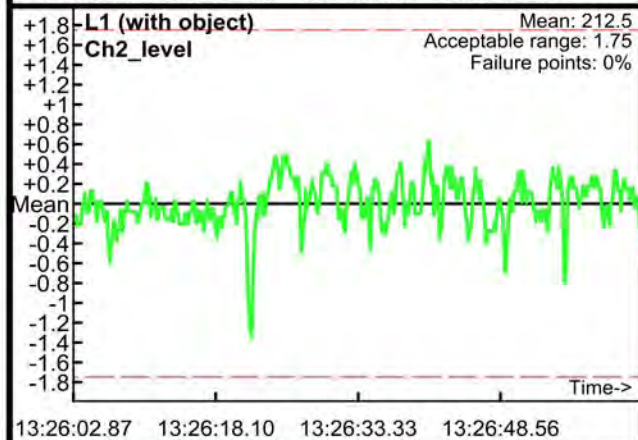
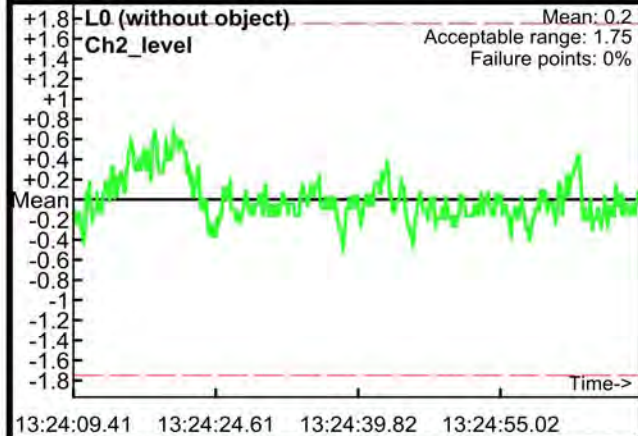
Static Calibration Test

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



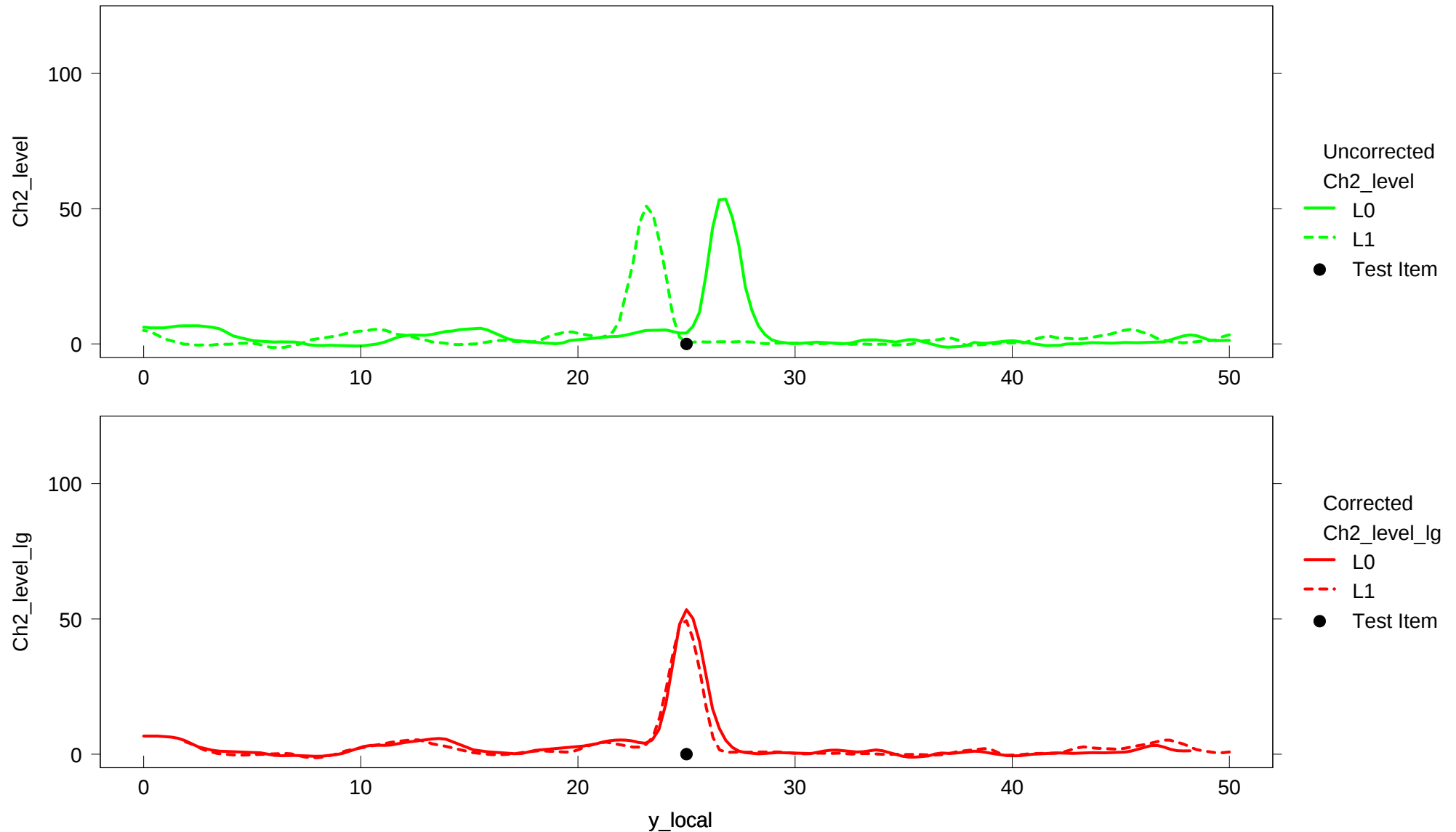
Outside range
Acceptable limits

PM test
Operator: Team R4
Date: 9/30/2009



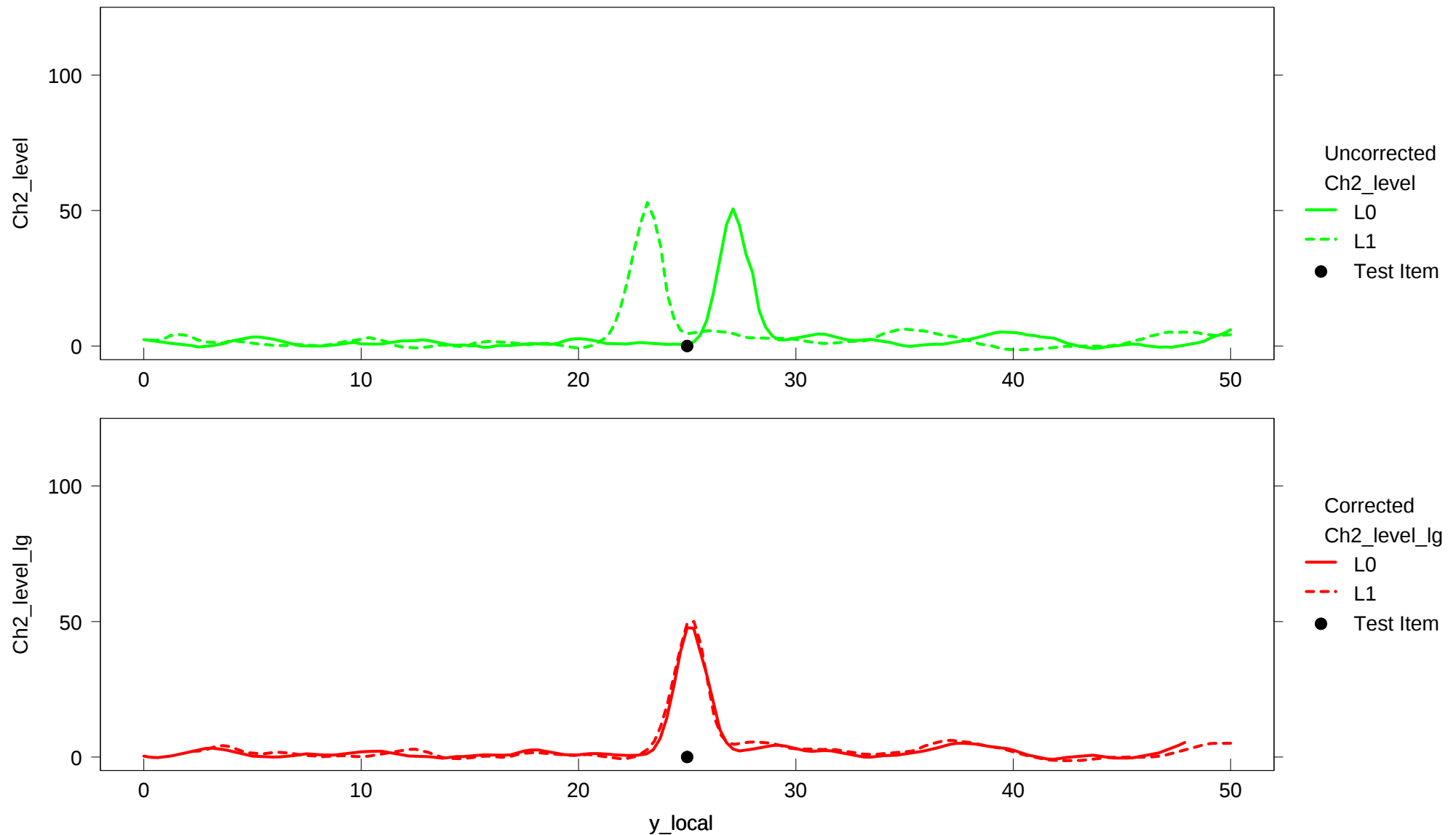
MRS-3 - McClellan - EM61 MK2 Bottom Coil

1103LA1 Latency Test - Team 1 AM



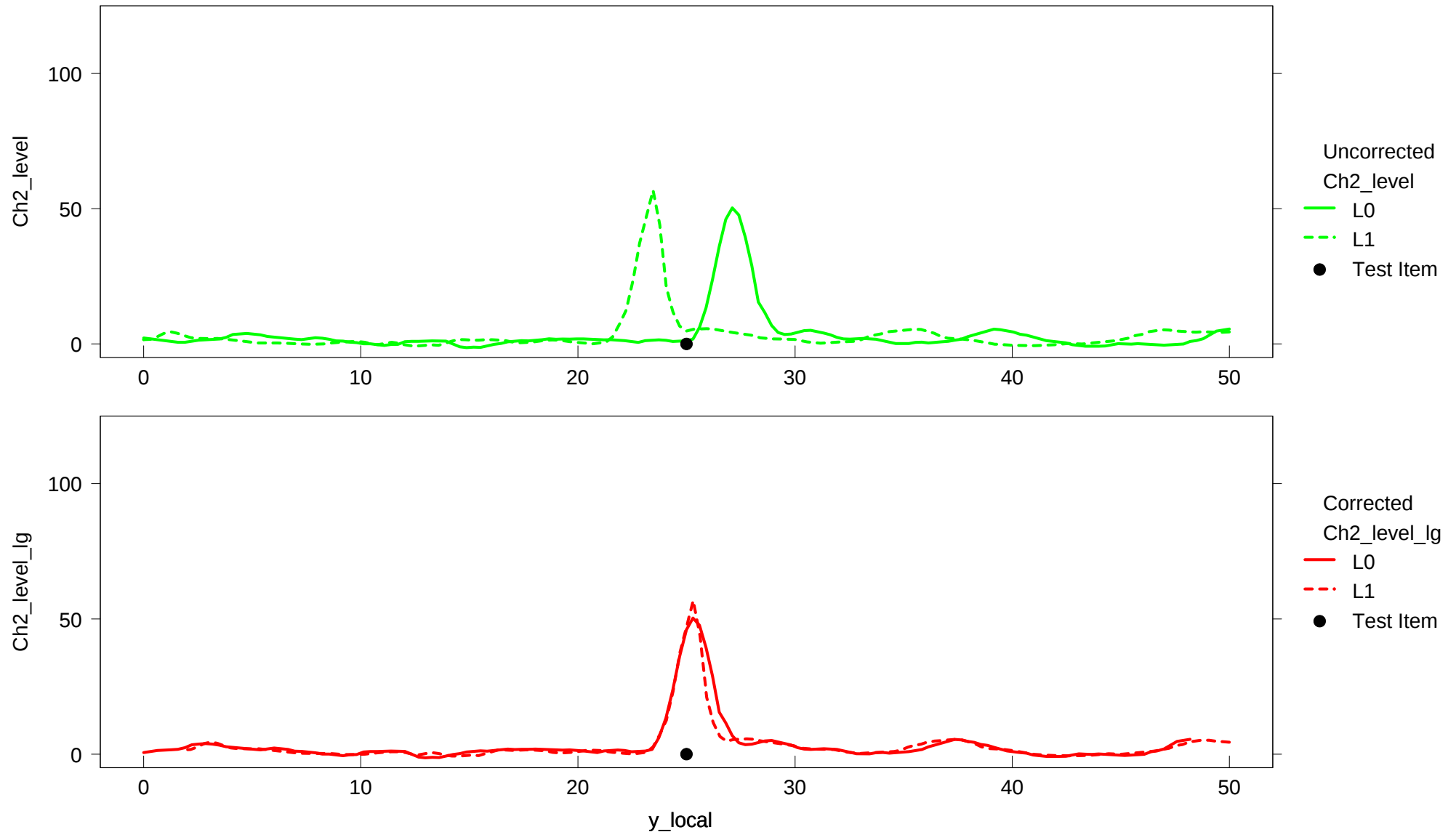
MRS-3 - McClellan - EM61 MK2 Bottom Coil

1103LP1 Latency Test - Team 1 PM



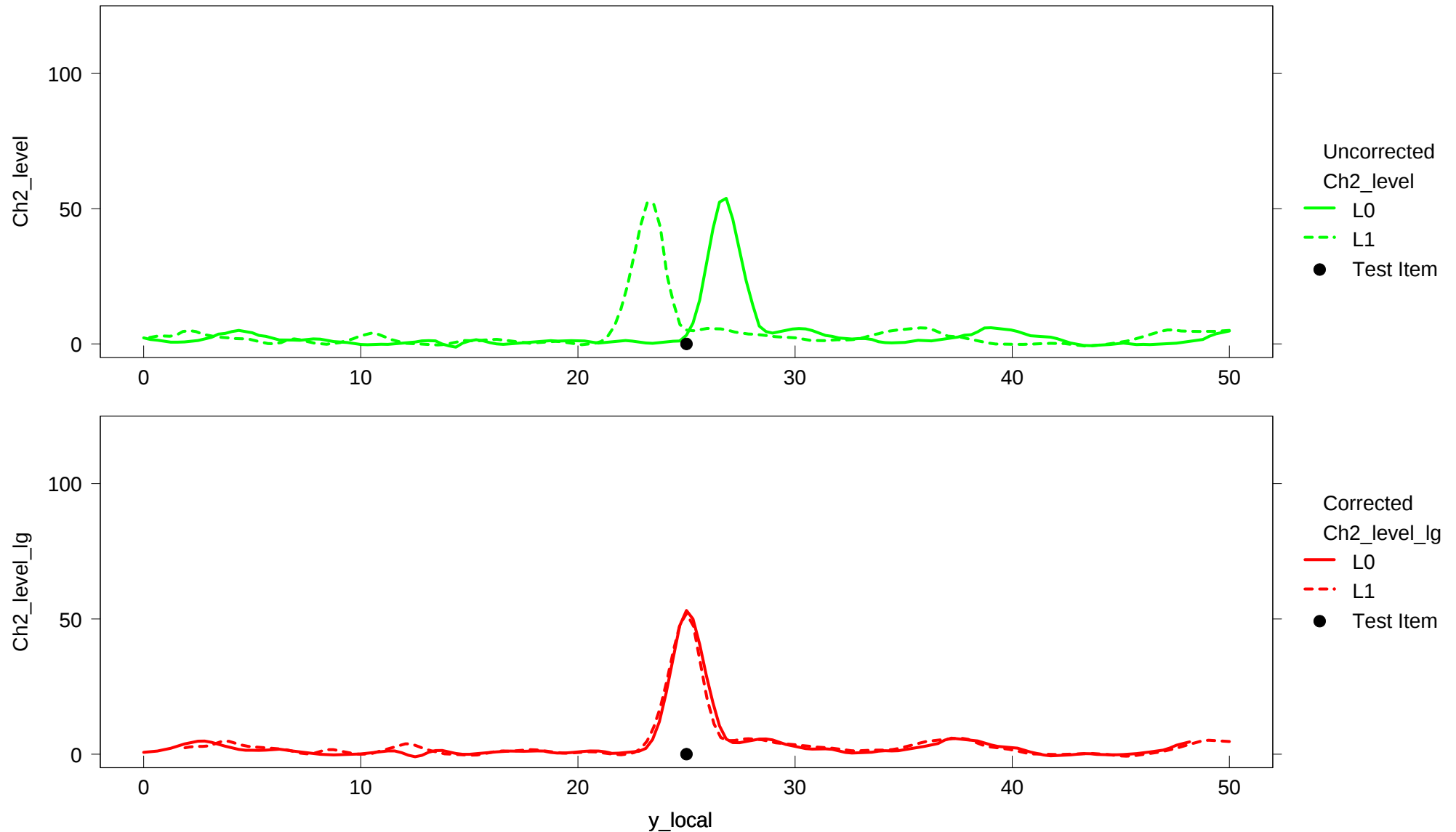
MRS-3 - McClellan - EM61 MK2 Bottom Coil

1104LA1 Latency Test - Team 1 AM



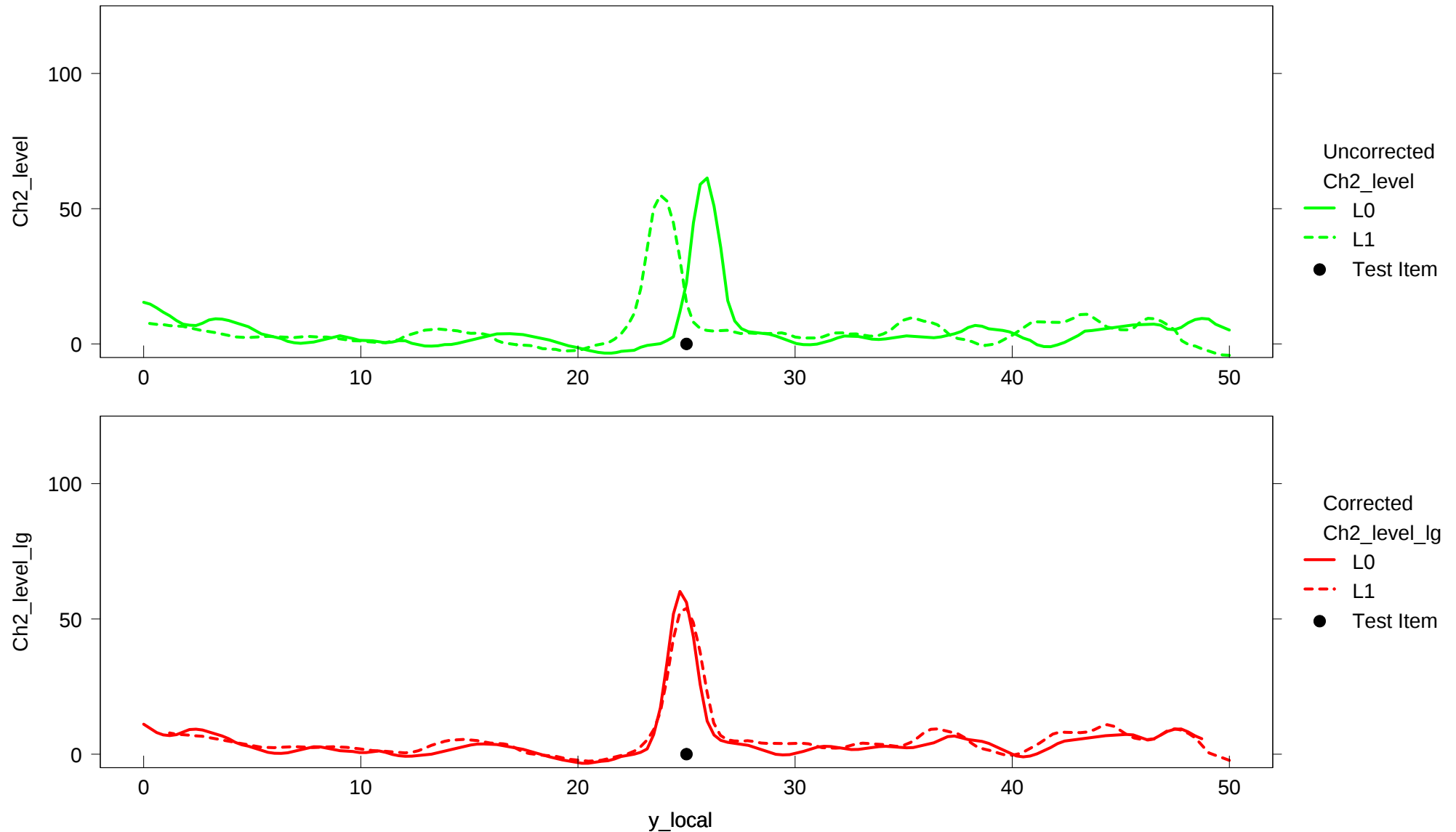
MRS-3 - McClellan - EM61 MK2 Bottom Coil

1104LP1 Latency Test - Team 1 PM



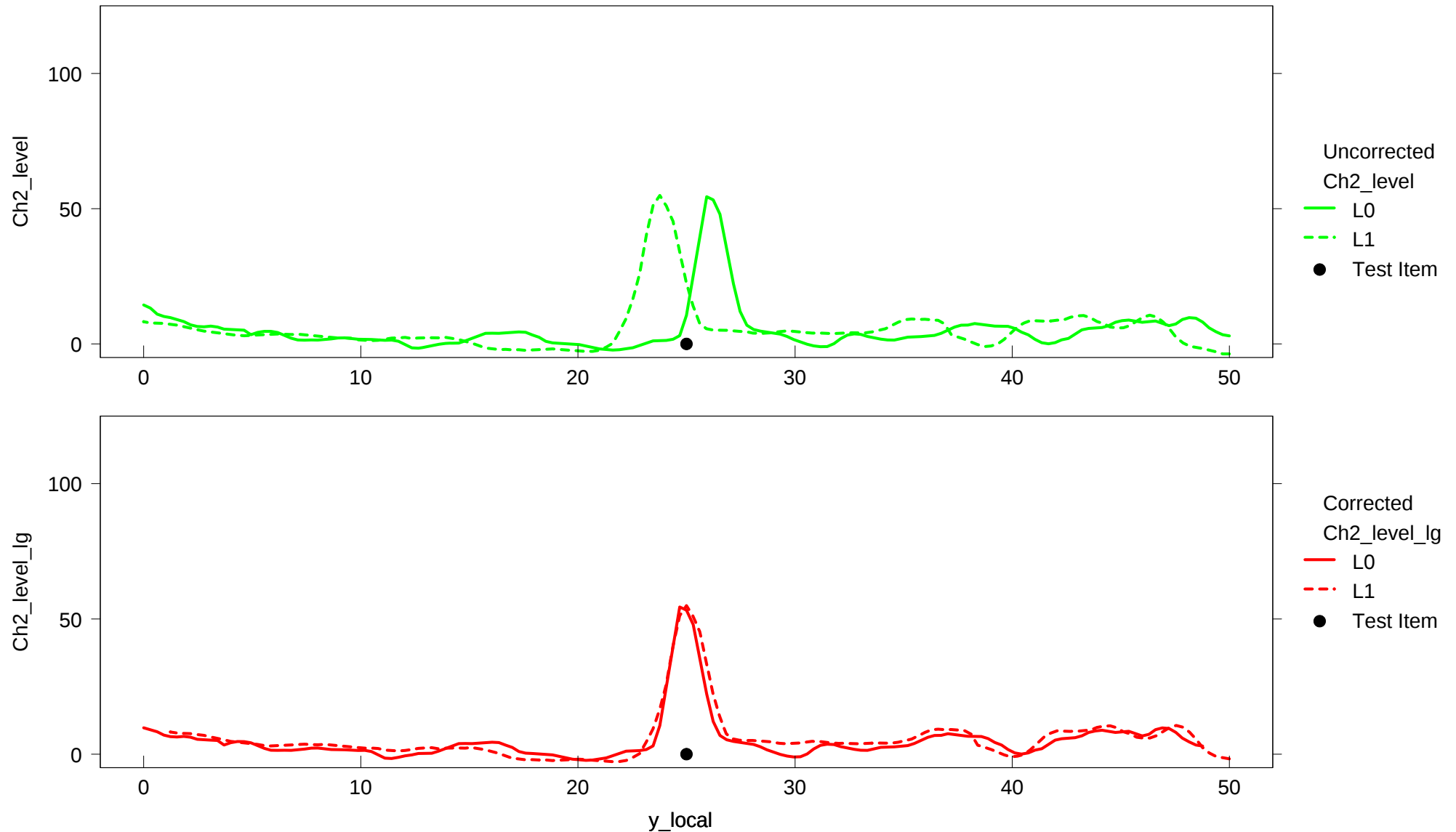
MRS-3 - McClellan - EM61 MK2 Bottom Coil

1109LA1 Latency Test - Team 1AM



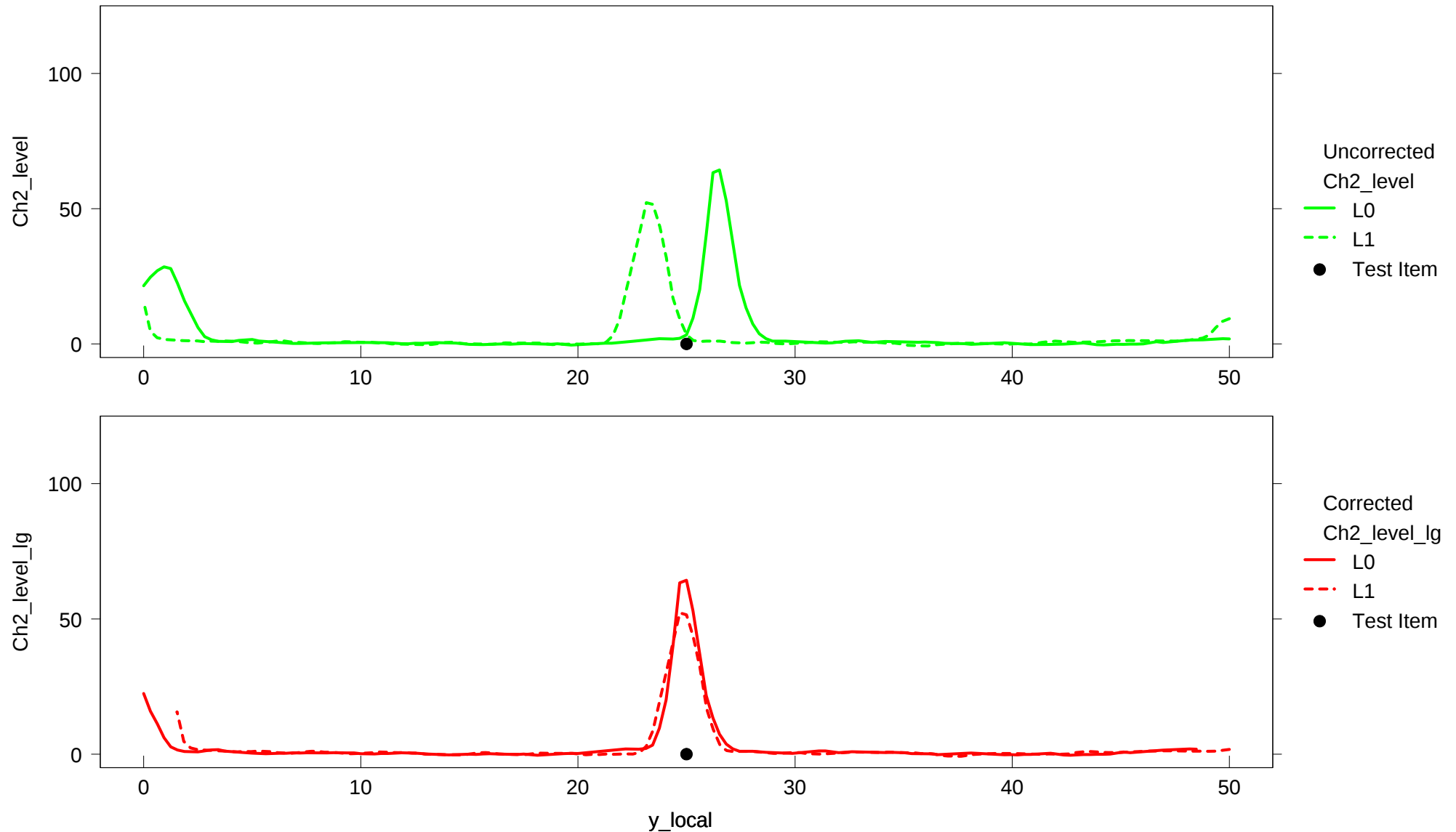
MRS-3 - McClellan - EM61 MK2 Bottom Coil

1109LP1 Latency Test - Team 1 PM



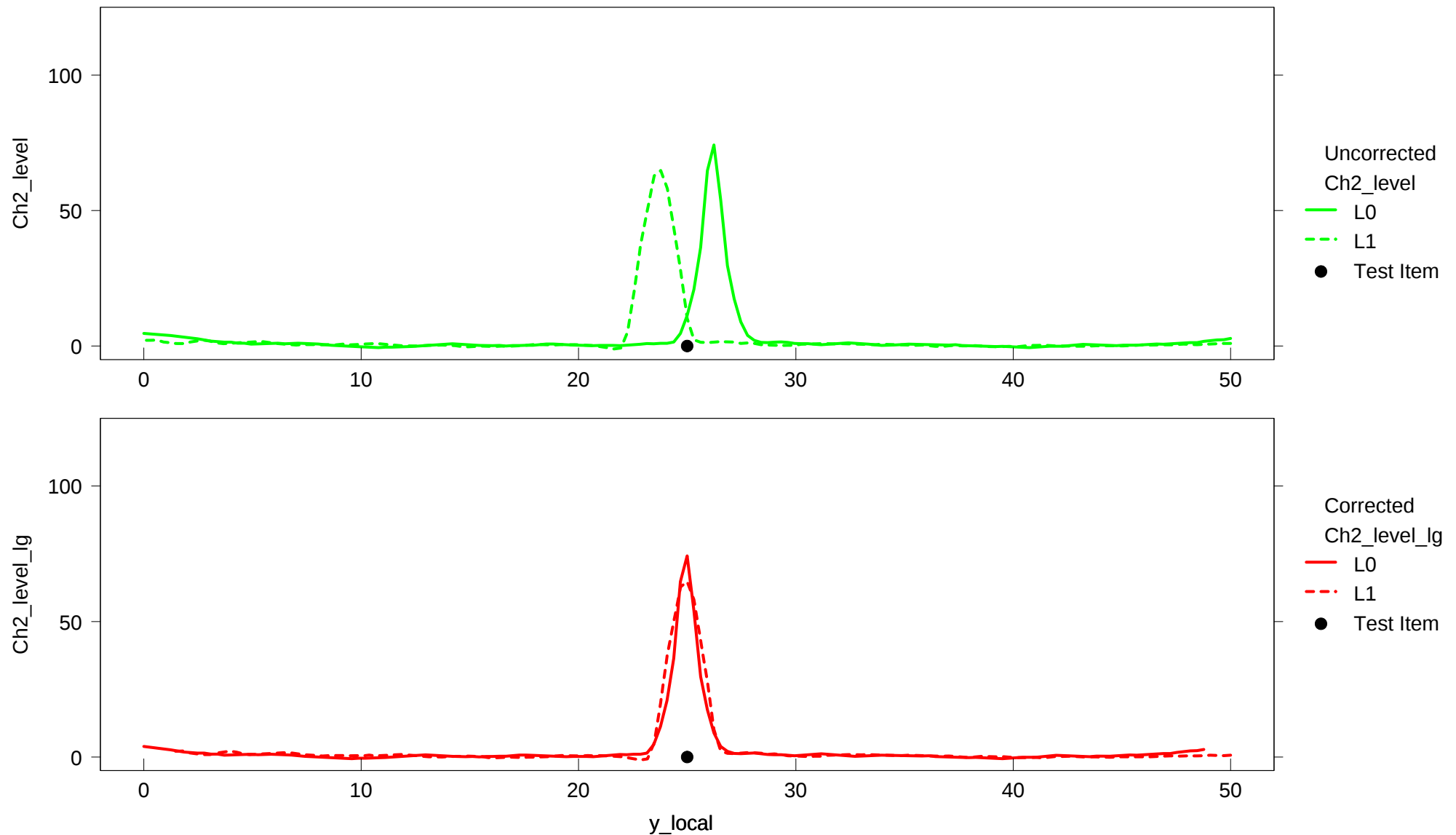
MRS-3 - McClellan - EM61 MK2 Bottom Coil

1116LA1 Latency Test - Team 1 AM



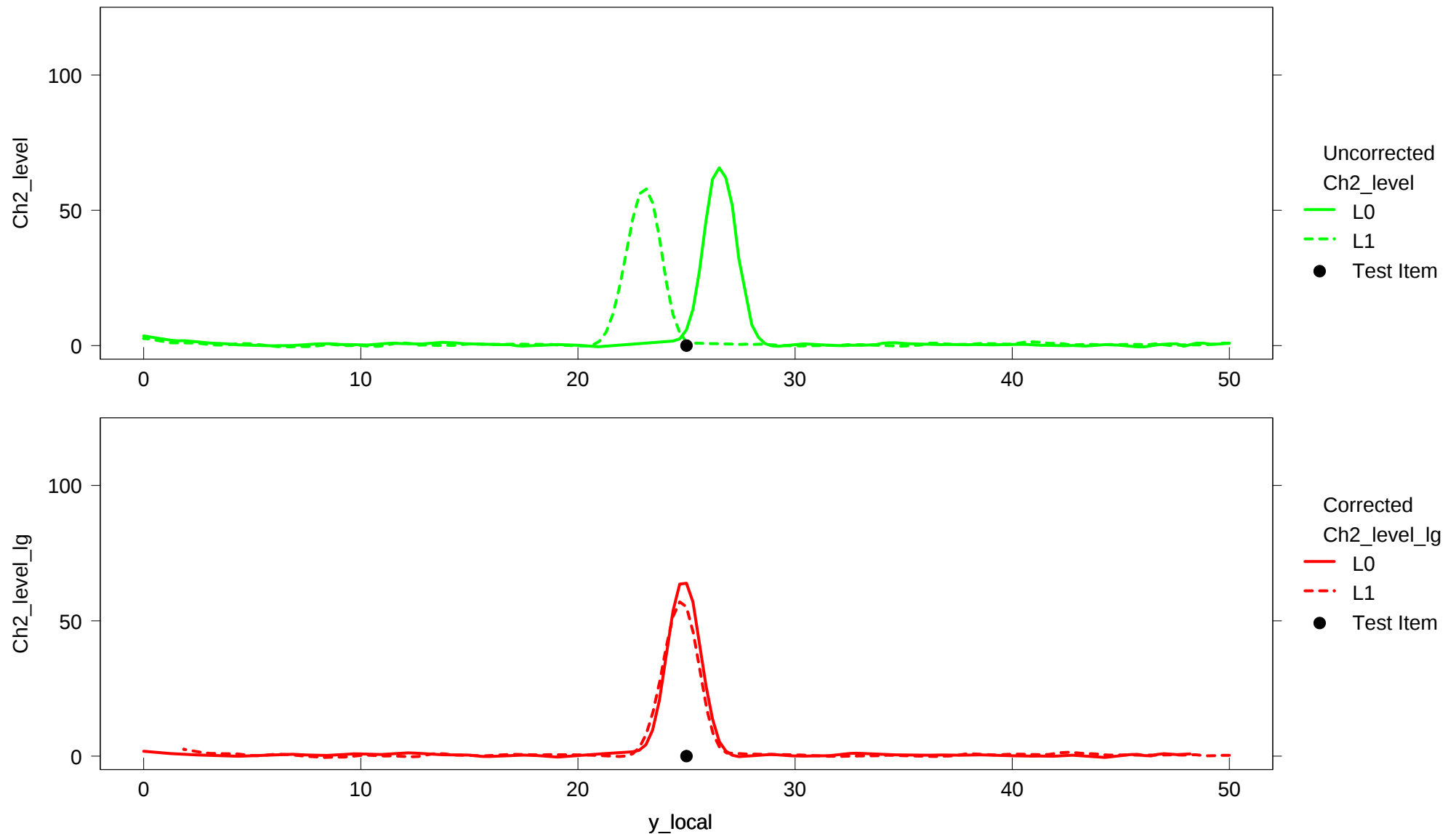
MRS-3 - McClellan - EM61 MK2 Bottom Coil

1116LP1 Latency Test - Team 1 PM



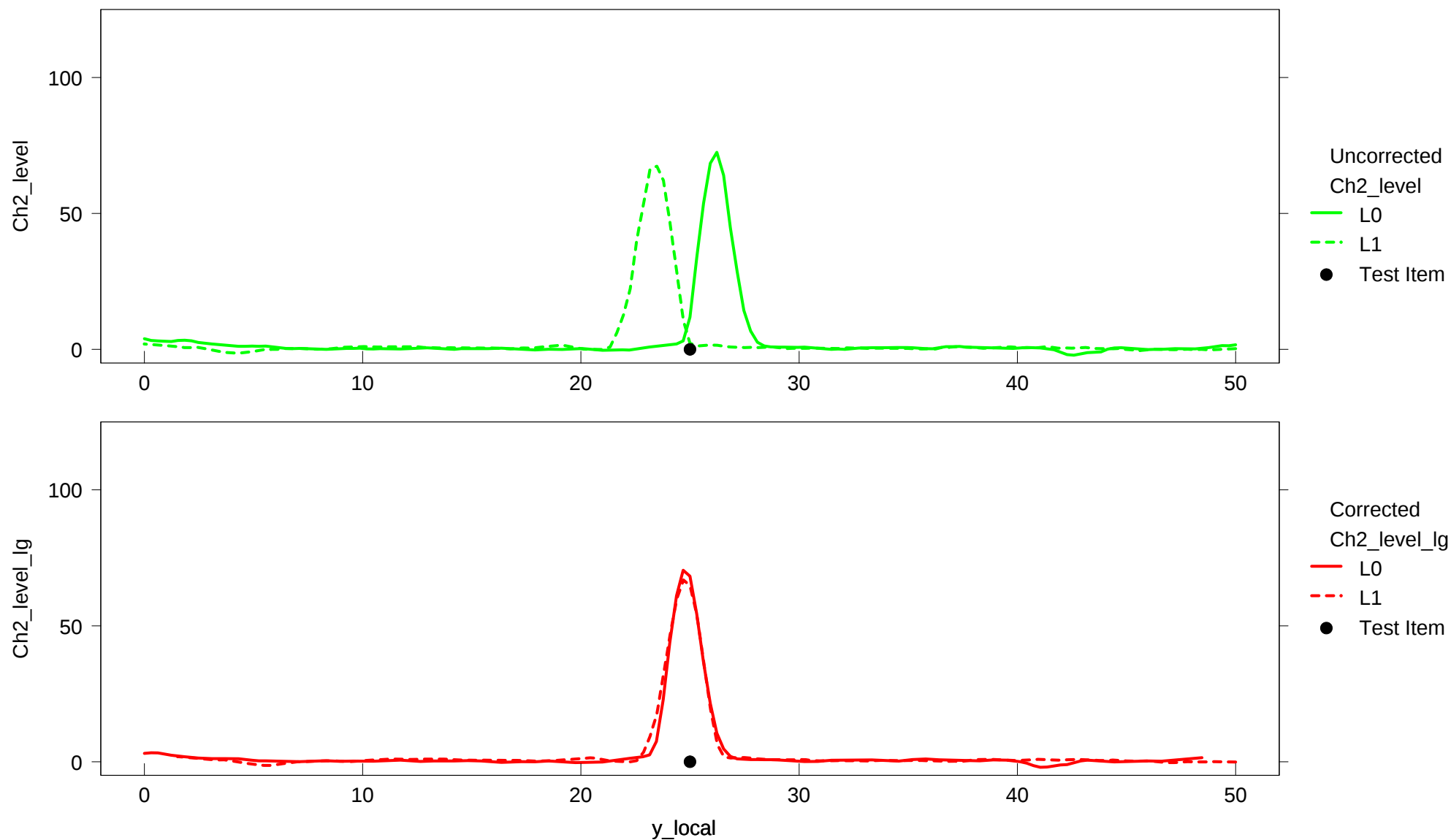
MRS-3 - McClellan - EM61 MK2 Bottom Coil

1117LA1 Latency Test - Team 1 AM



MRS-3 - McClellan - EM61 MK2 Bottom Coil

1117LP1 Latency Test - Team 1 PM



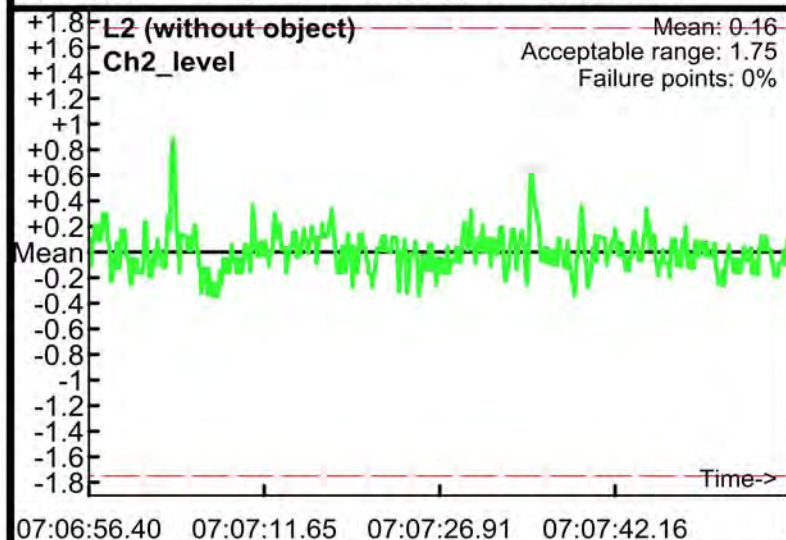
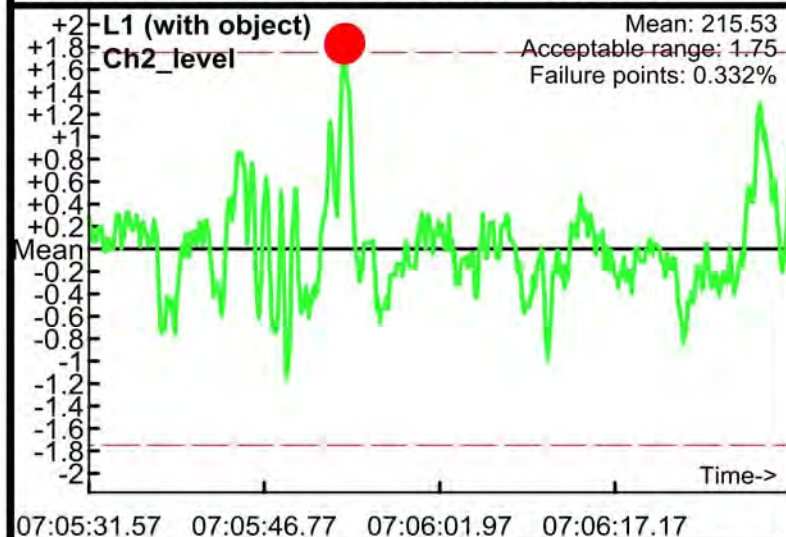
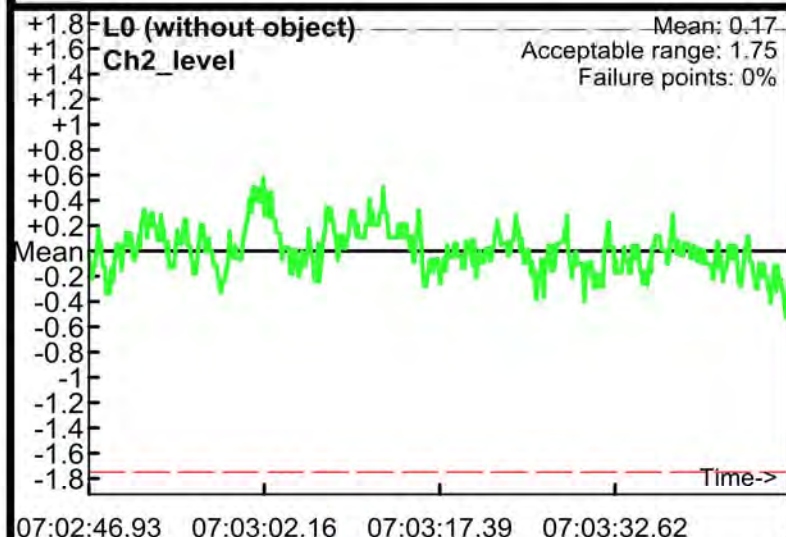
Static Calibration Test

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



Outside range
Acceptable limits

AM test
Operator: Team R4
Date: 10/1/2009



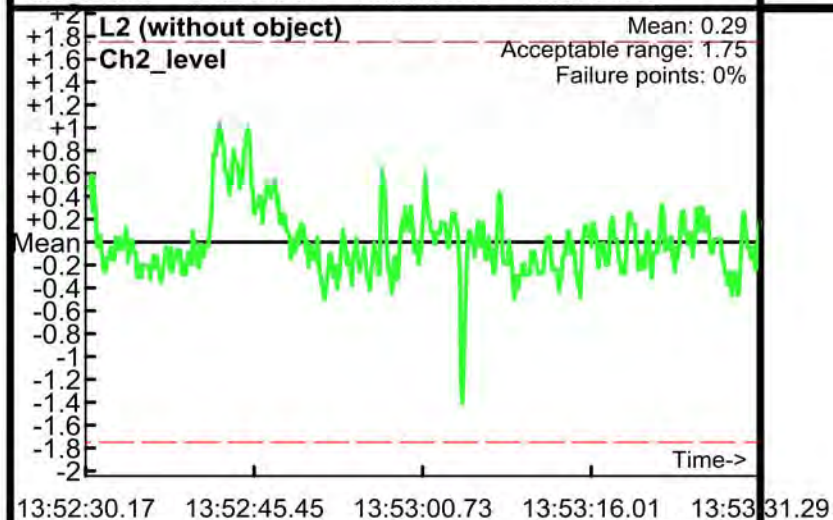
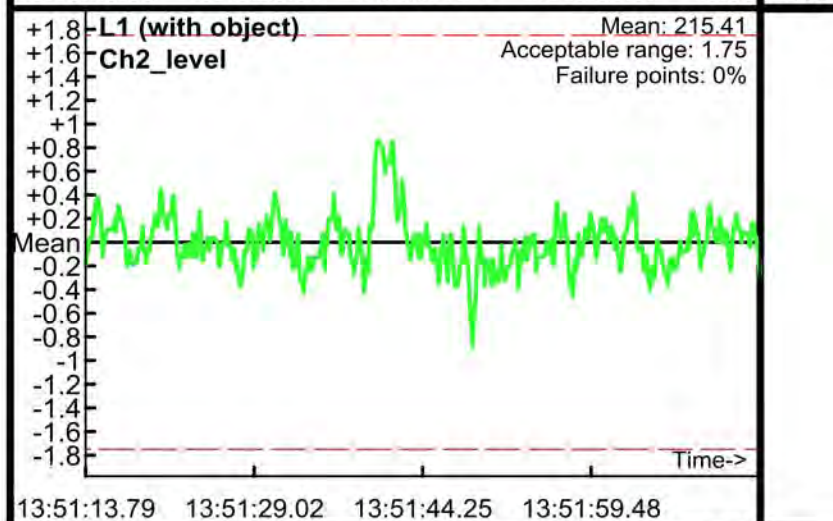
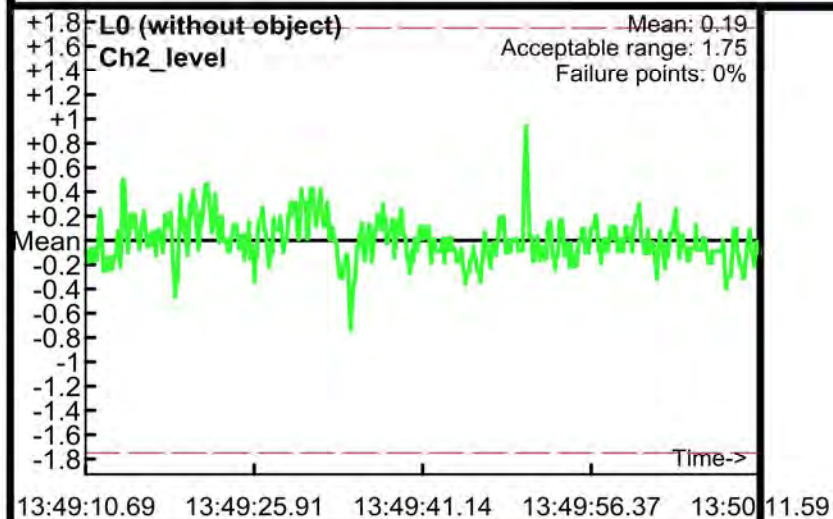
Static Calibration Test

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



Outside range
Acceptable limits

PM test
Operator: Team R4
Date: 10/1/2009



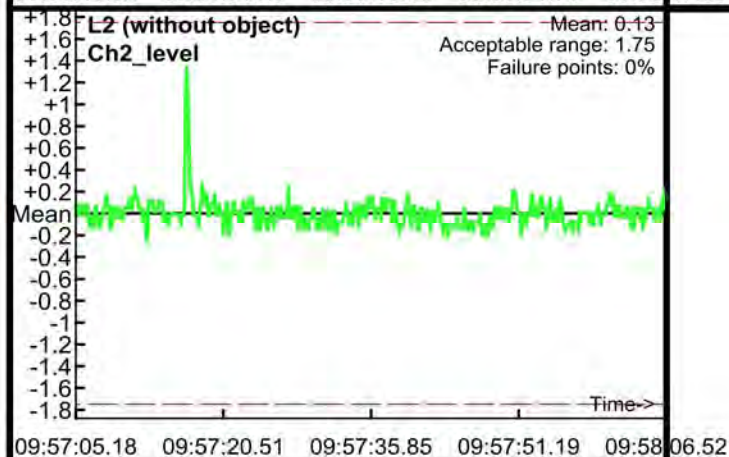
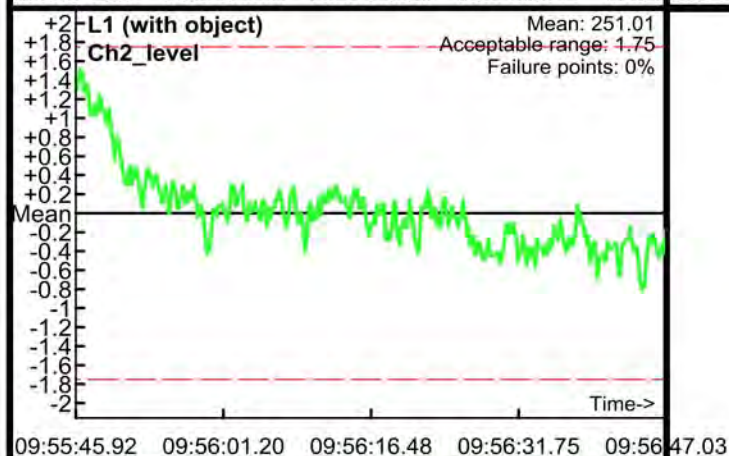
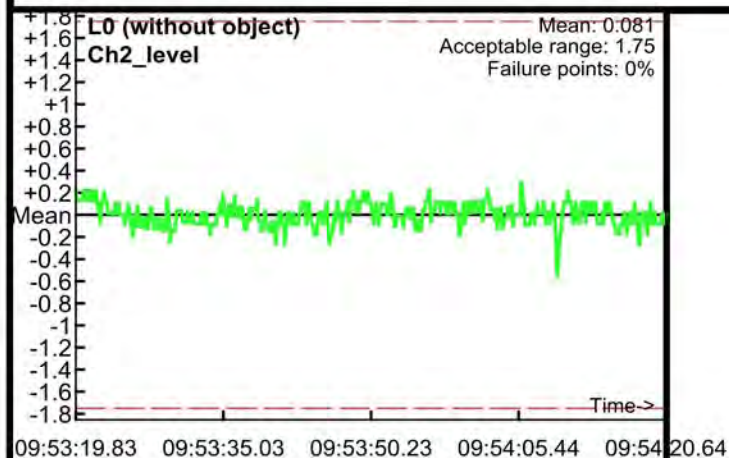
Static Calibration Test

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



Outside range
Acceptable limits

AM test
Operator: Team R3
Date: 10/5/2009



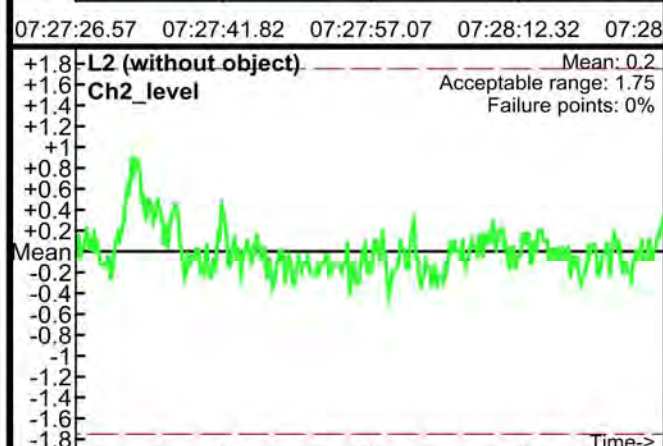
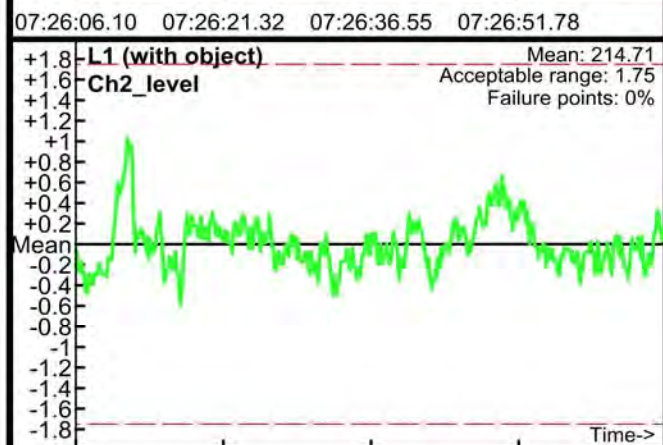
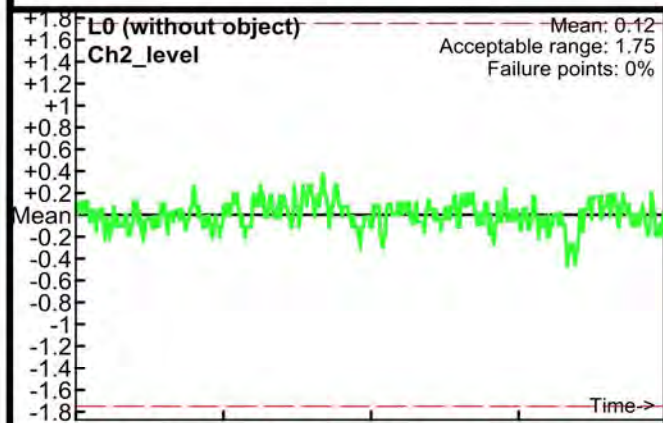
Static Calibration Test

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



Outside range
Acceptable limits

AM test
Operator: Team R4
Date: 10/5/2009



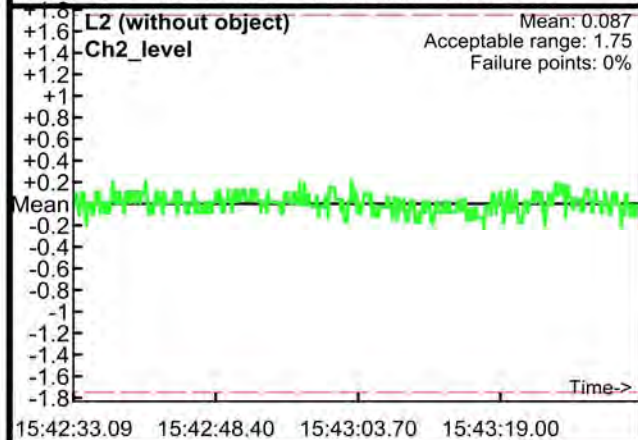
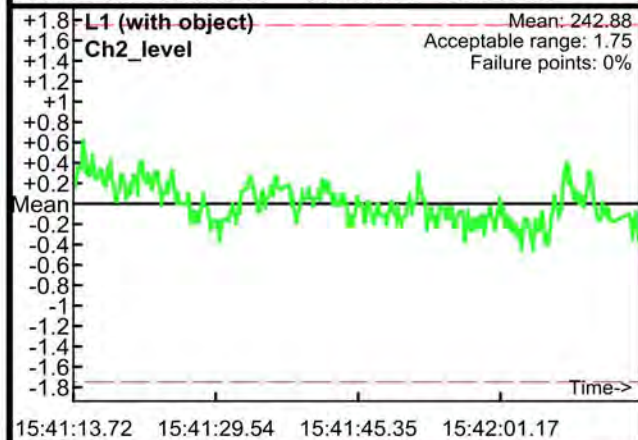
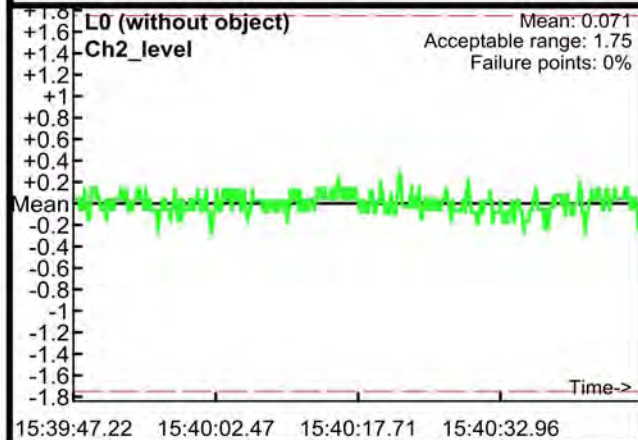
Static Calibration Test

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



Outside range
Acceptable limits

PM test
Operator: Team R3
Date: 10/5/2009



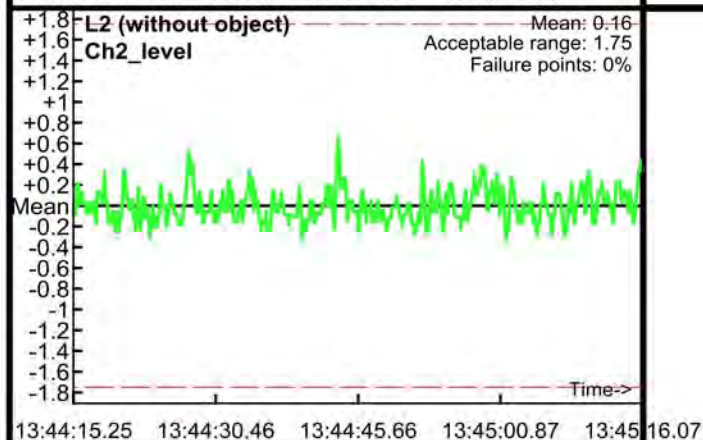
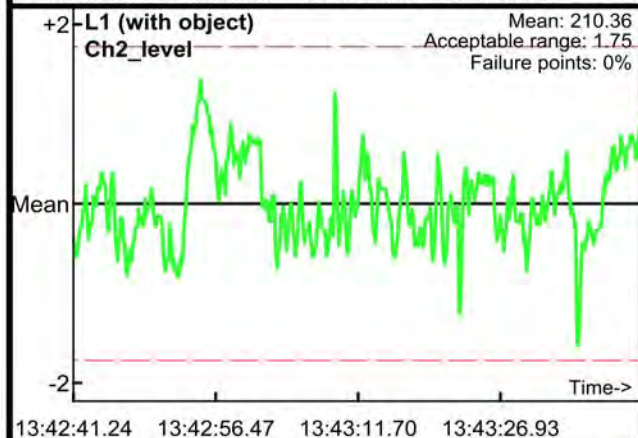
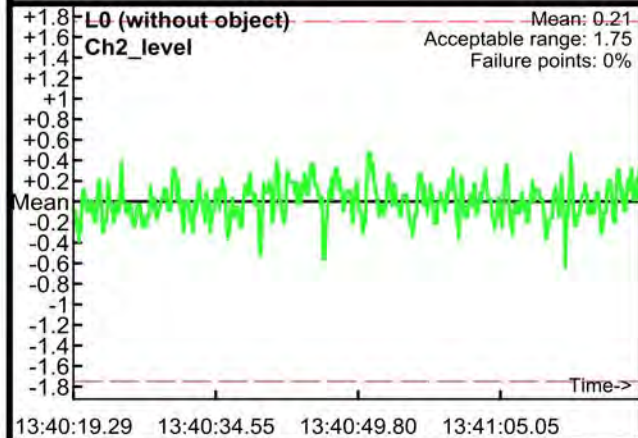
Static Calibration Test

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



Outside range
Acceptable limits

PM test
Operator: Team R4
Date: 10/5/2009



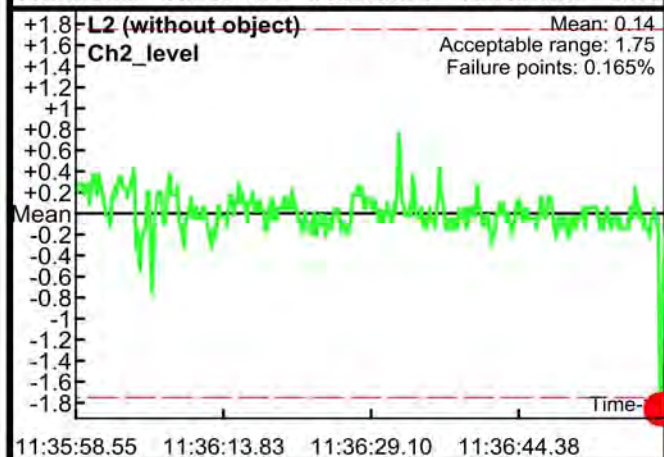
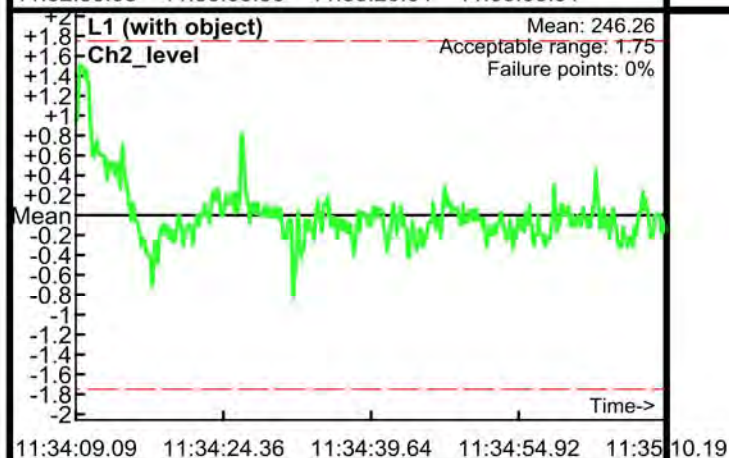
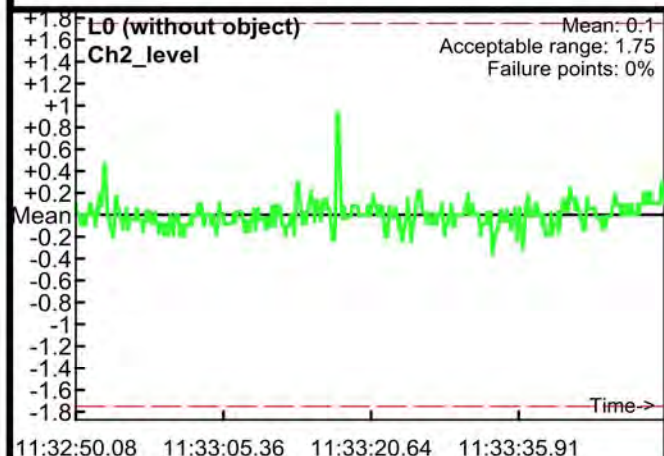
Static Calibration Test

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



Outside range
Acceptable limits

AM test
Operator: Team R3
Date: 10/6/2009



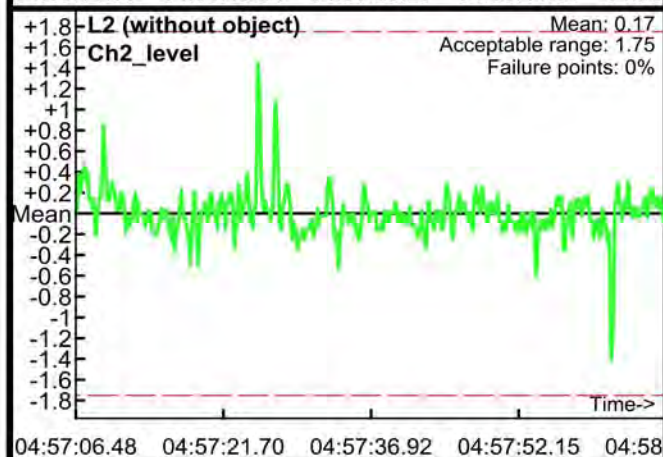
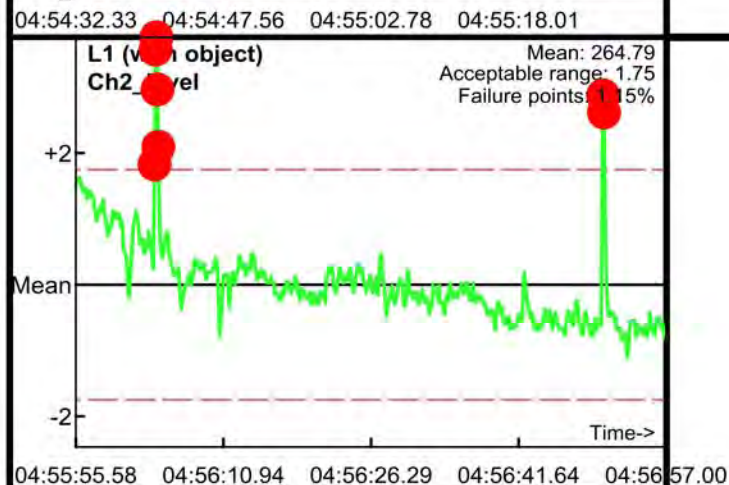
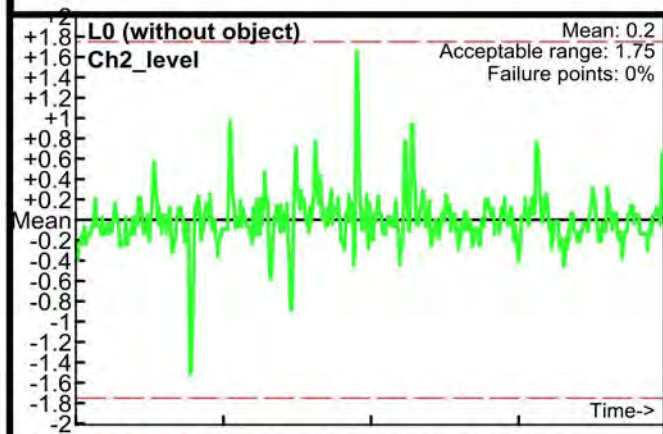
Static Calibration Test

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



Outside range
Acceptable limits

AM test
Operator: Team R4
Date: 10/8/2009



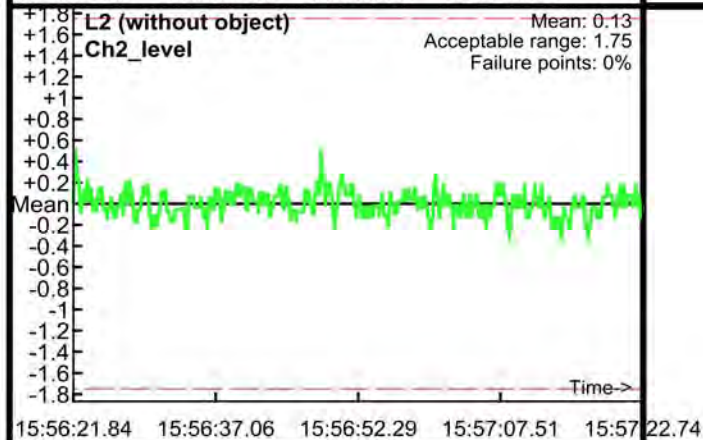
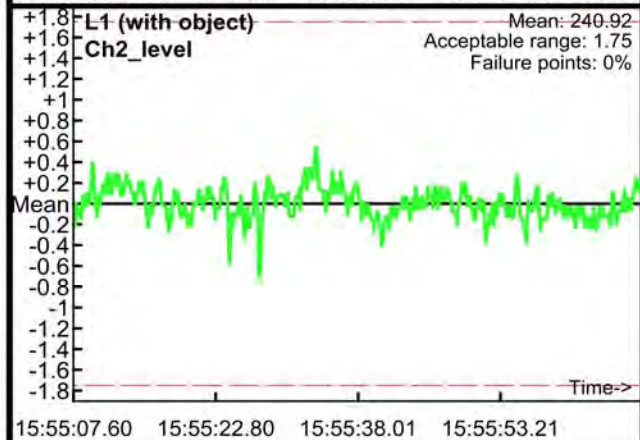
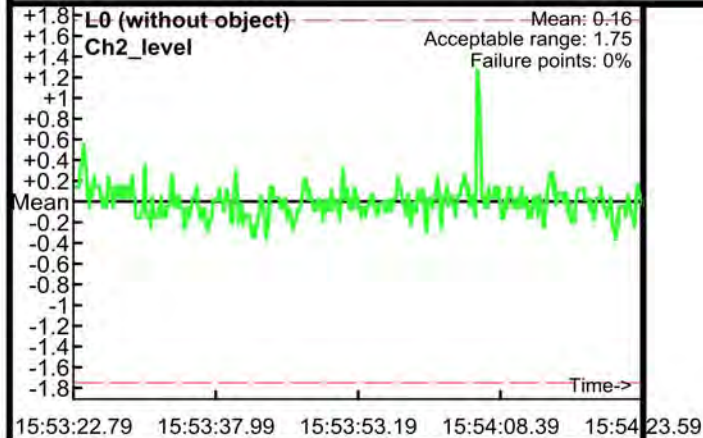
Static Calibration Test

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



Outside range
Acceptable limits

PM test
Operator: Team R3
Date: 10/6/2009



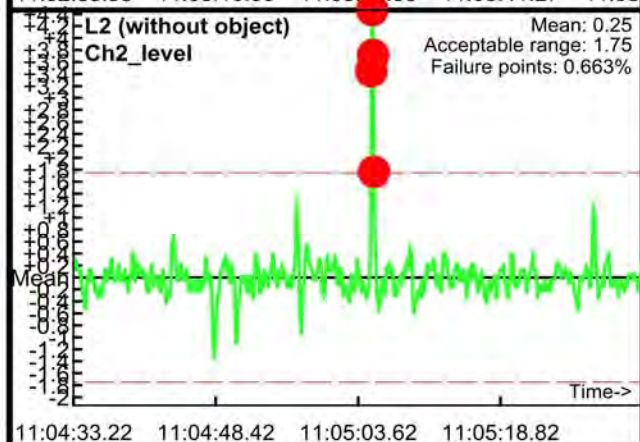
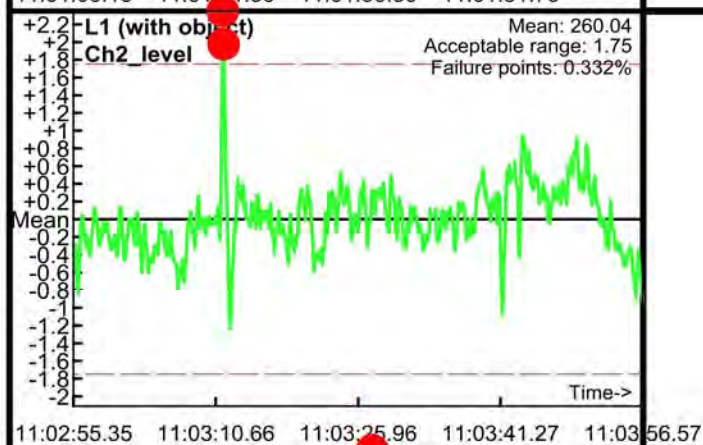
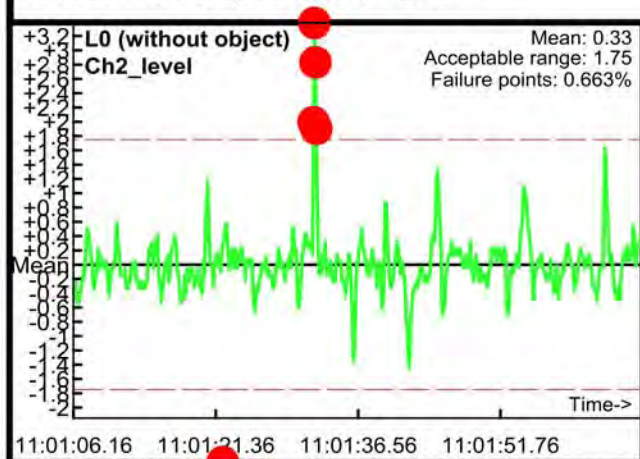
Static Calibration Test

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



Outside range
Acceptable limits

PM test
Operator: Team R4
Date: 10/8/2009



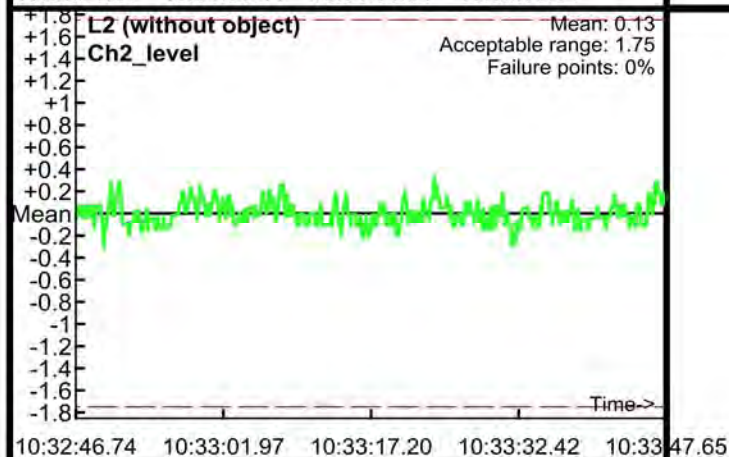
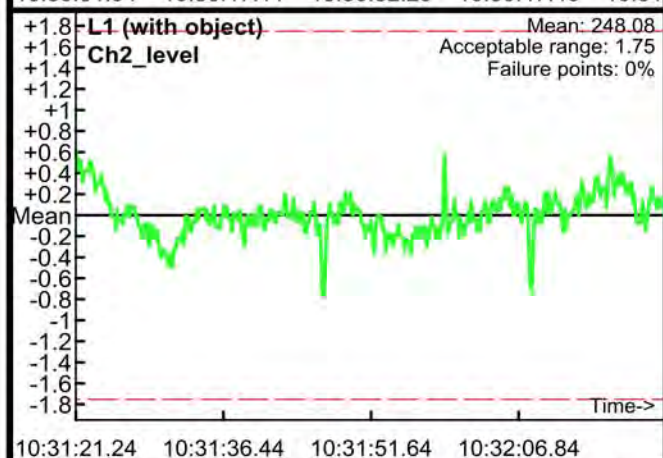
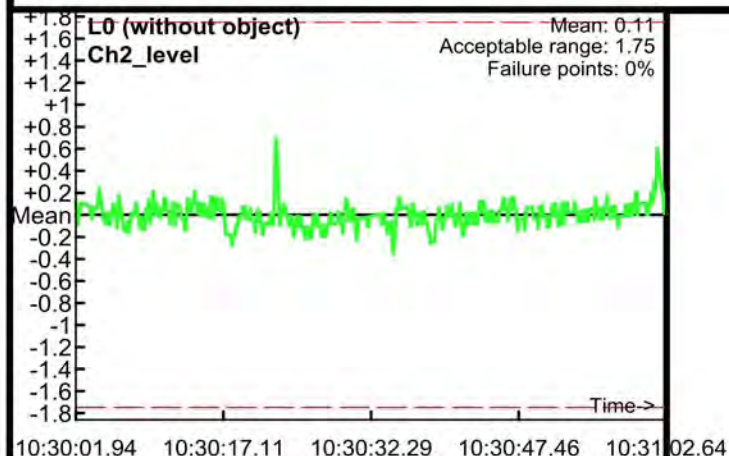
Static Calibration Test

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



Outside range
Acceptable limits

AM test
Operator: Team R3
Date: 10/7/2009



Static Calibration Test

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

AM test
Operator: Team R4
Date: 10/7/2009

● Outside range
Acceptable limits

L0 (without object)
Ch2_level

Mean: 0
Acceptable range: 1.75
Failure points: 1.16%



05:56:41.05 05:56:56.27 05:57:11.50 05:57:26.73 05:57:41.96

L1 (with object)
Ch2_level

Mean: 257.33
Acceptable range: 1.75
Failure points: 0.165%



05:58:03.93 05:58:19.18 05:58:34.44 05:58:49.69

L2 (without object)
Ch2_level

Mean: 0.19
Acceptable range: 1.75
Failure points: 0.662%



05:59:29.99 05:59:45.22 06:00:00.45 06:00:15.68 06:00:30.91

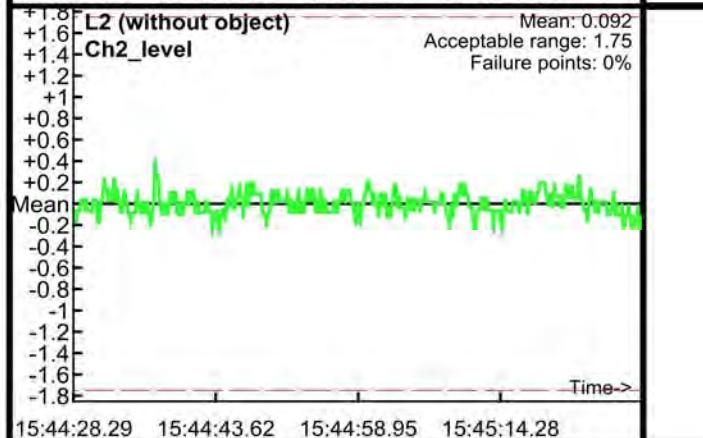
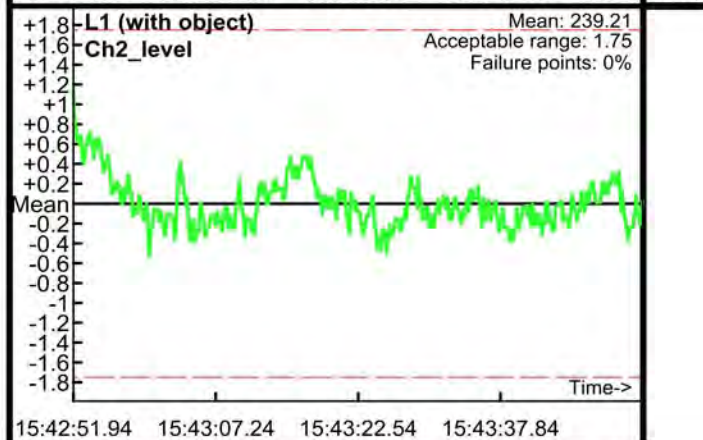
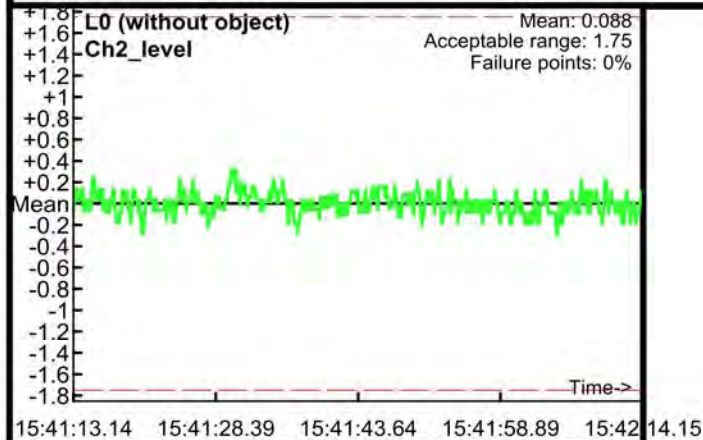
Static Calibration Test

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



Outside range
Acceptable limits

PM test
Operator: Team R3
Date: 10/7/2009



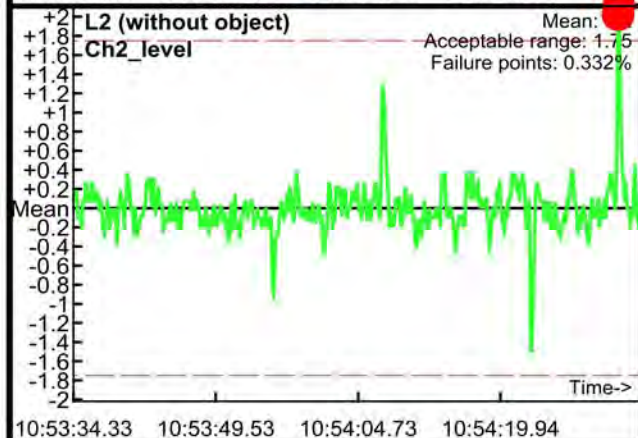
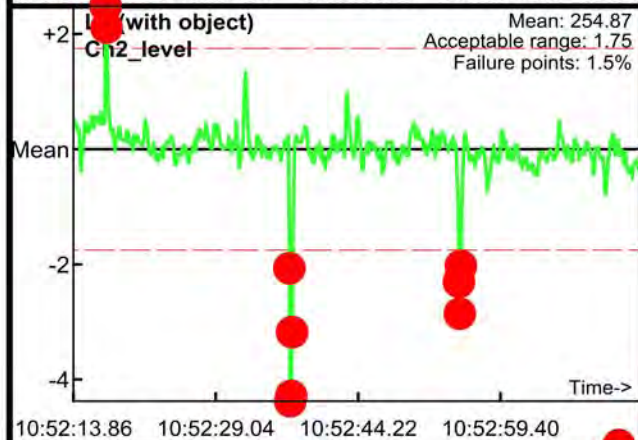
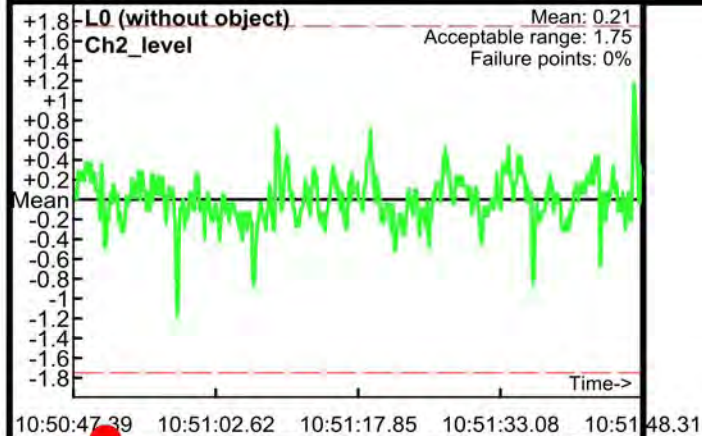
Static Calibration Test

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



Outside range
Acceptable limits

PM test
Operator: Team R4
Date: 10/7/2009



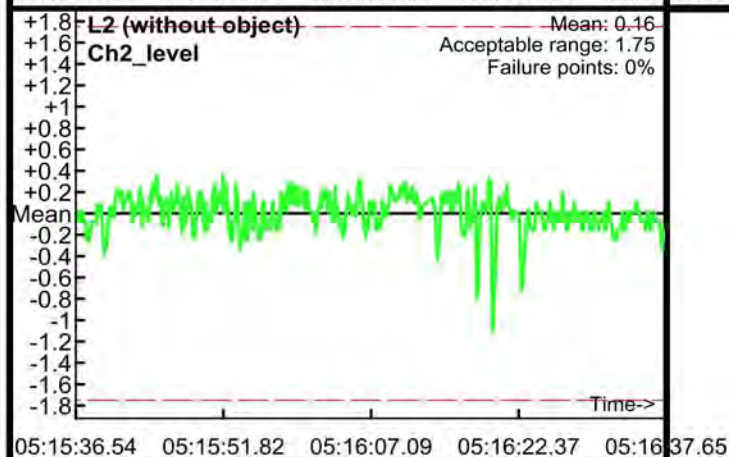
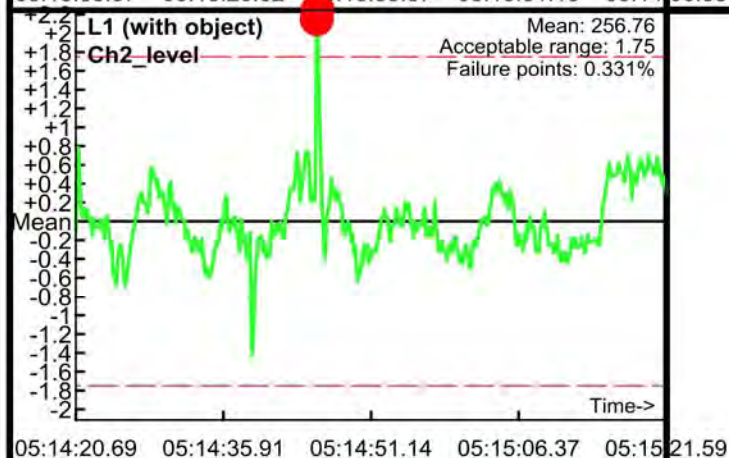
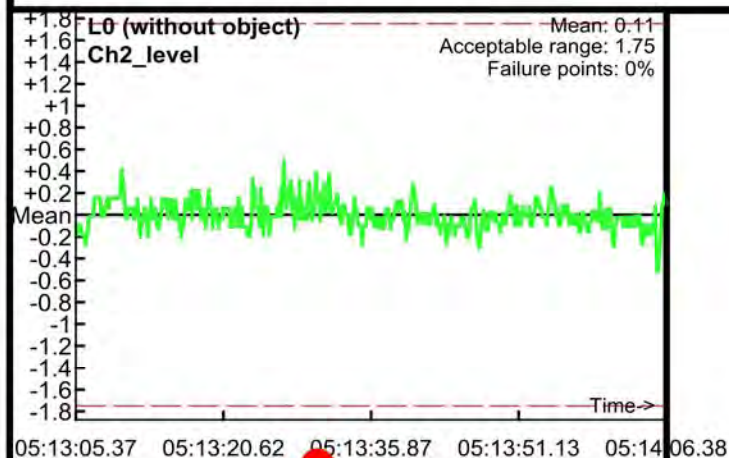
Static Calibration Test

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



Outside range
Acceptable limits

AM test
Operator: Team R4
Date: 10/8/2009



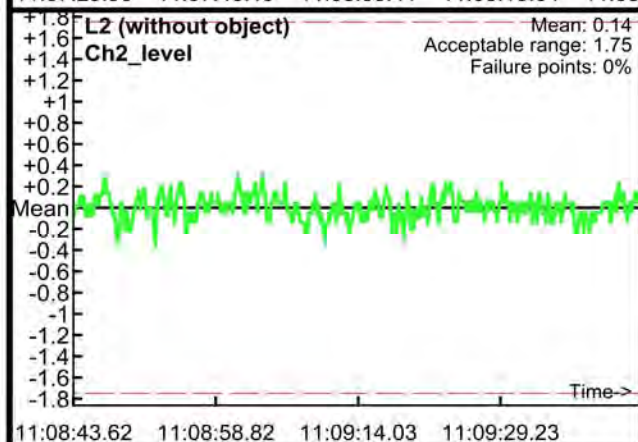
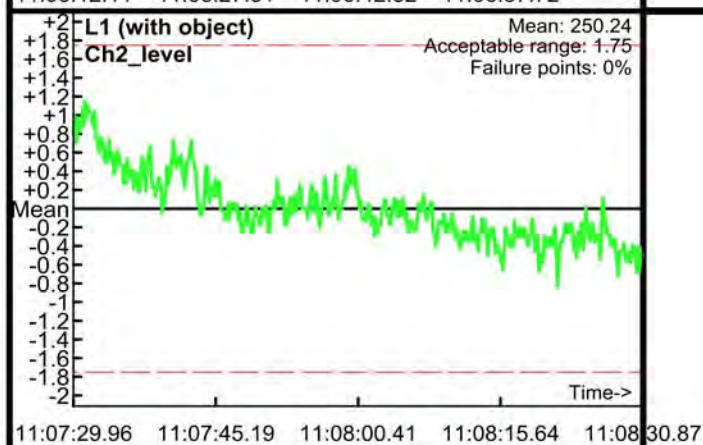
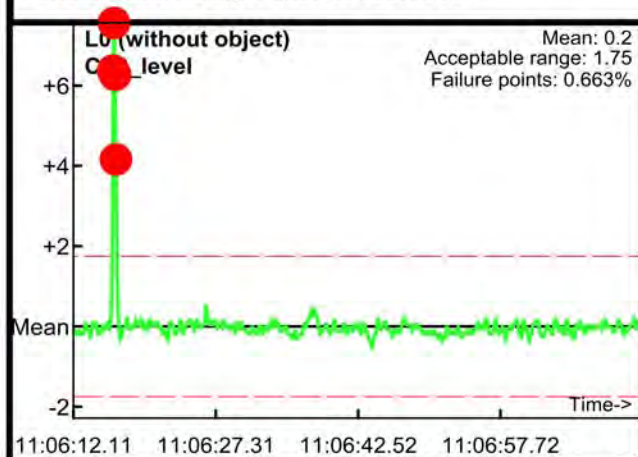
Static Calibration Test

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



Outside range
Acceptable limits

PM test
Operator: Team R4
Date: 10/8/2009

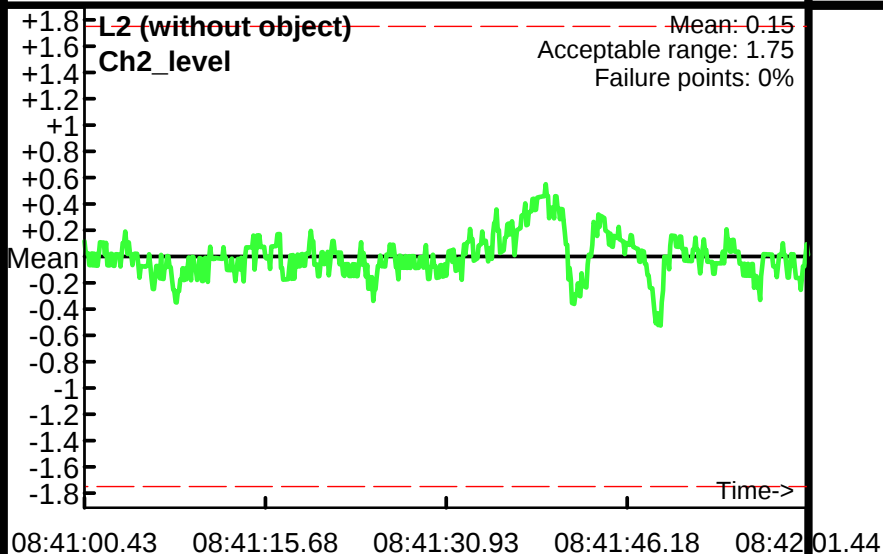
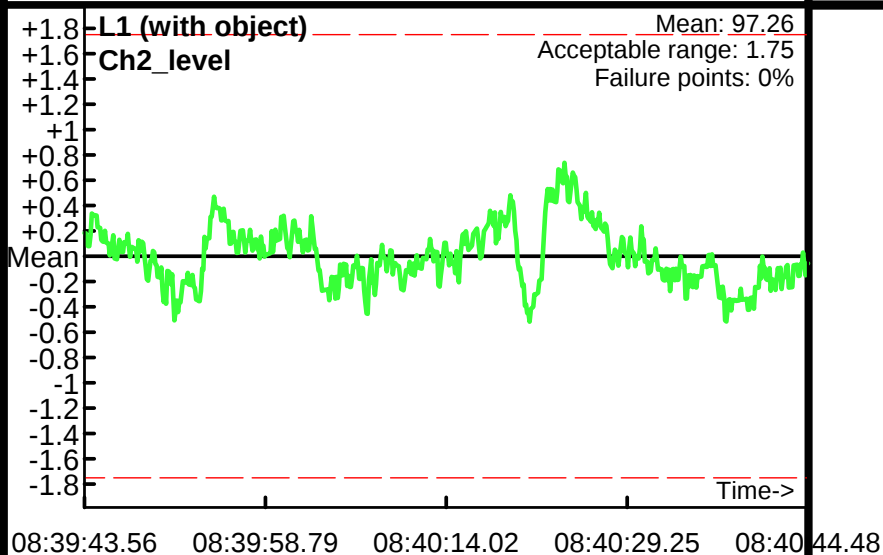
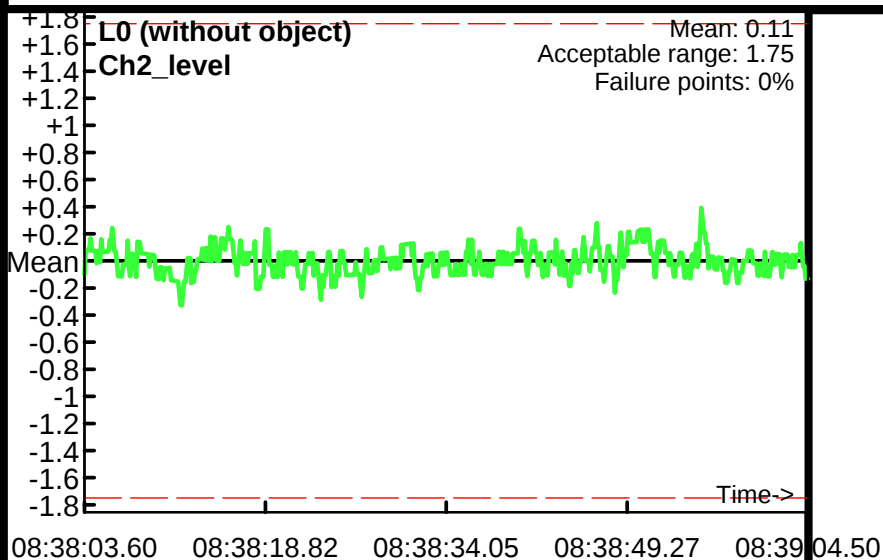


Static Calibration Test

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

Allowable failure (%): 20%
● Outside range
--- Acceptable limits

AM test
Operator: Team 1
Date: 11/3/2009

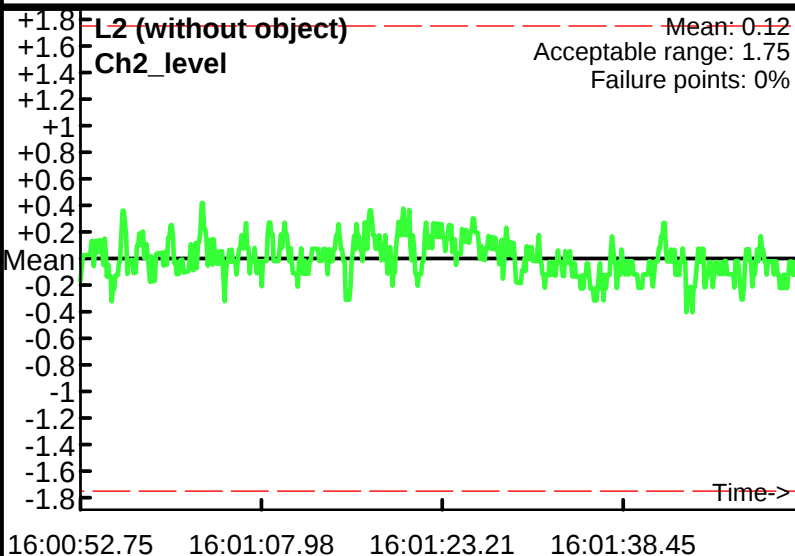
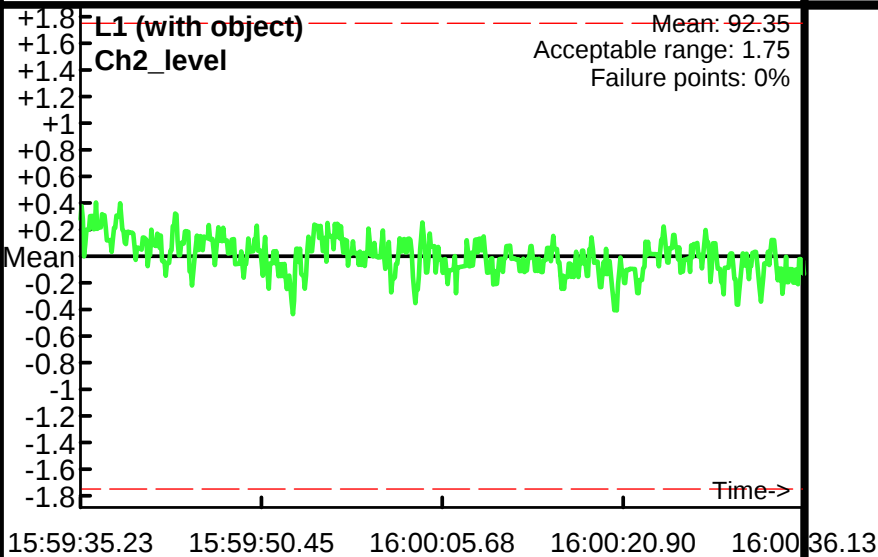
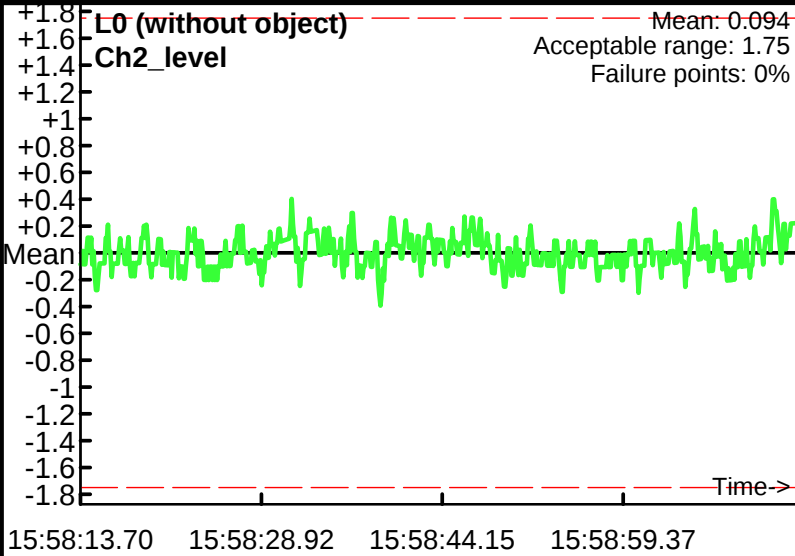


Static Calibration Test

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

Allowable failure (%): 20%
● Outside range
--- Acceptable limits

PM test
Operator: Team 1
Date: 11/3/2009

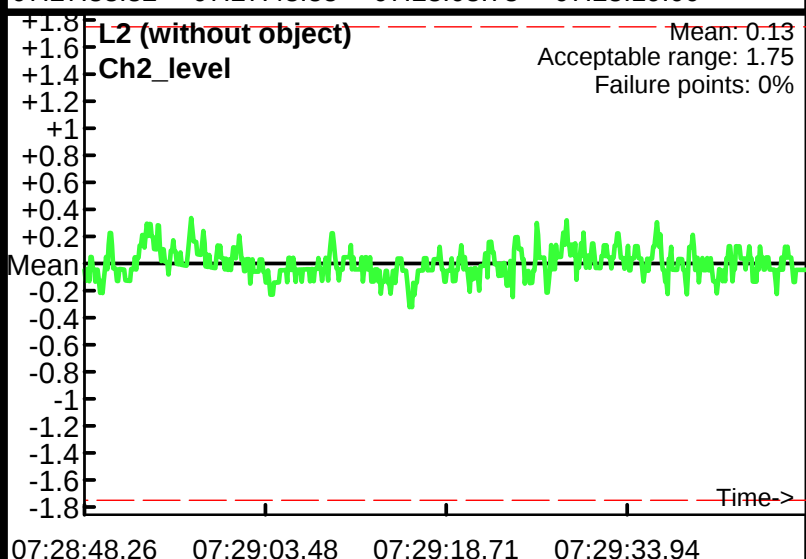
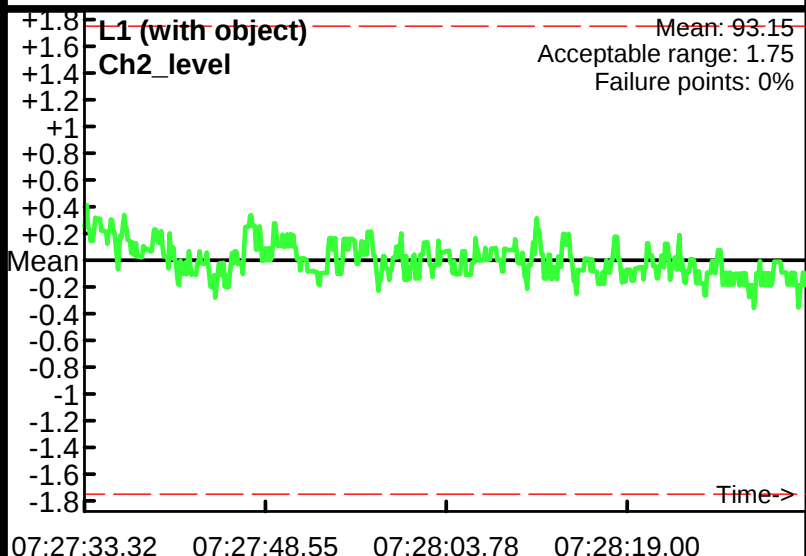
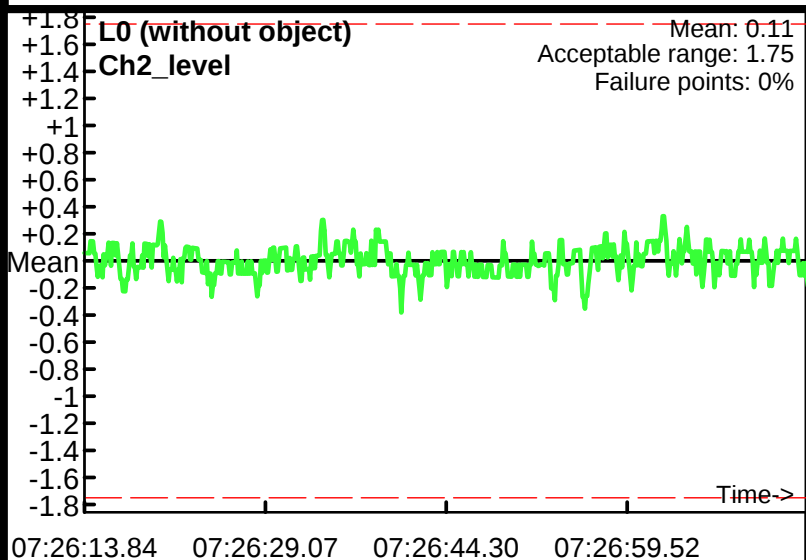


Static Calibration Test

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

Allowable failure (%): 20%
 Outside range
— — — Acceptable limits

AM test
Operator: Team 1
Date: 11/4/2009

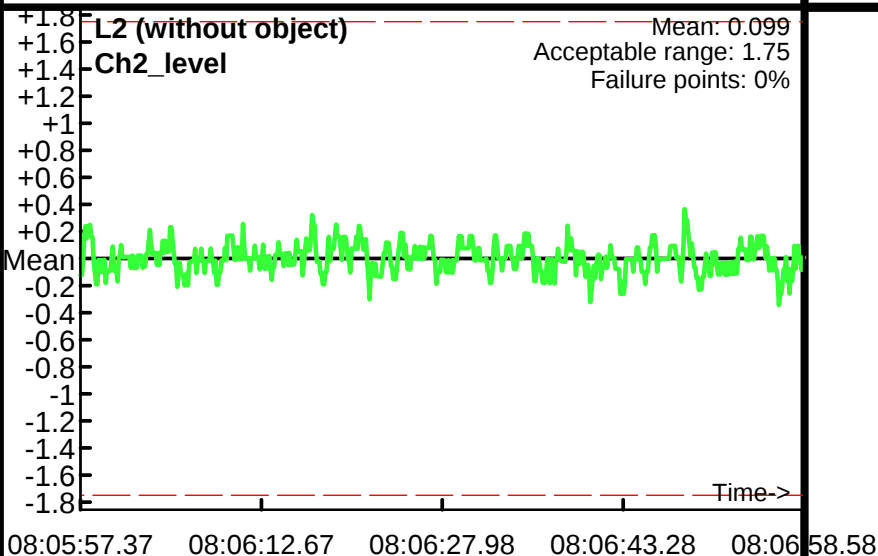
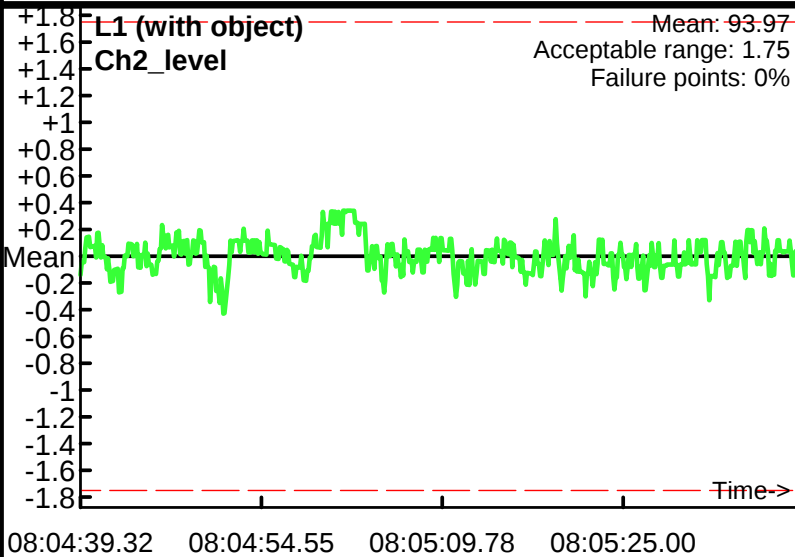
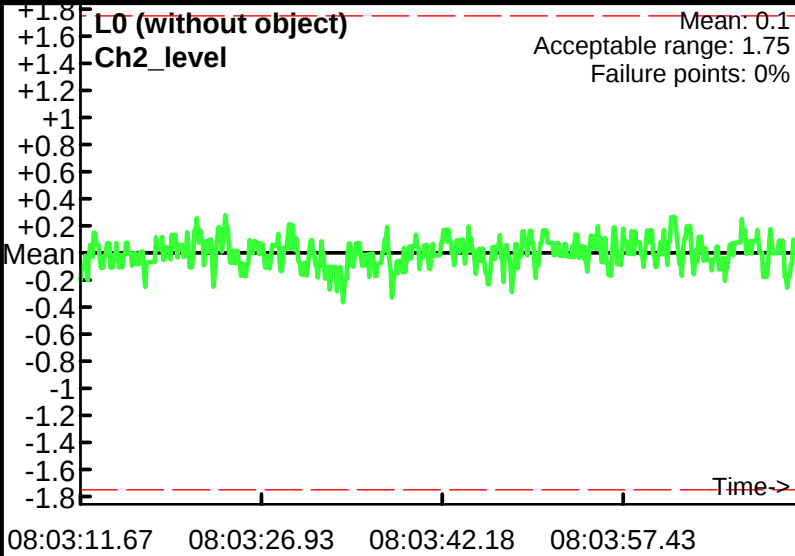


Static Calibration Test

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

Allowable failure (%): 20%
 Outside range
— — — Acceptable limits

PM test
Operator: Team 1
Date: 11/4/2009

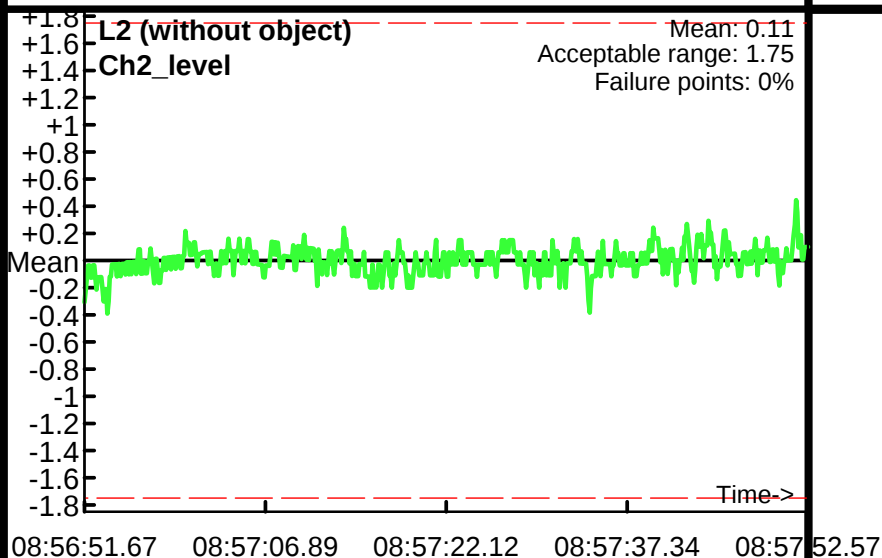
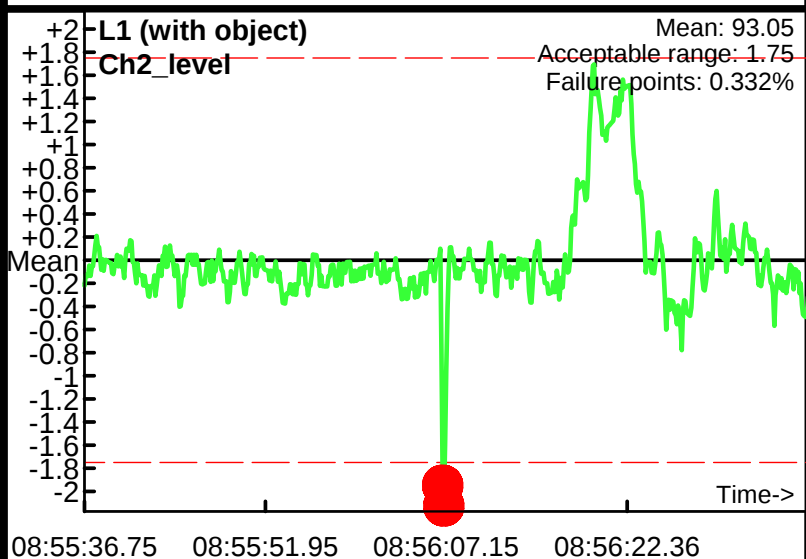
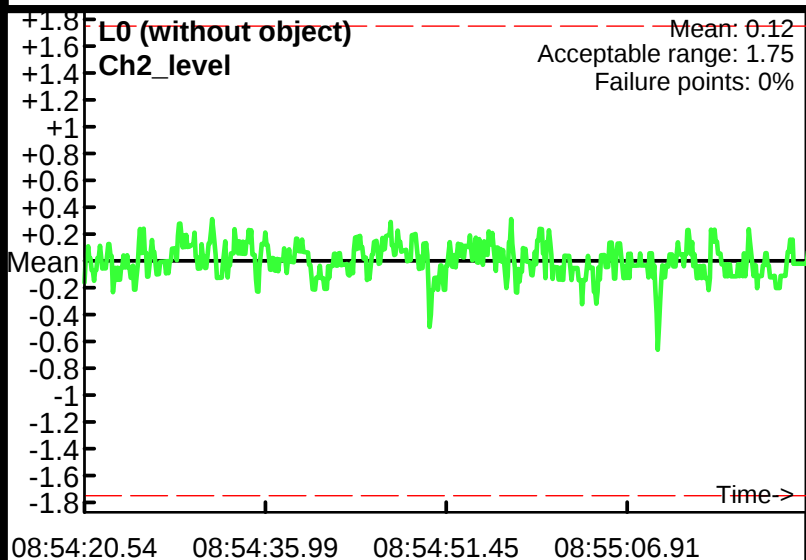


Static Calibration Test

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

Allowable failure (%): 20%
● Outside range
--- Acceptable limits

AM test
Operator: Team 1
Date: 11/9/2009

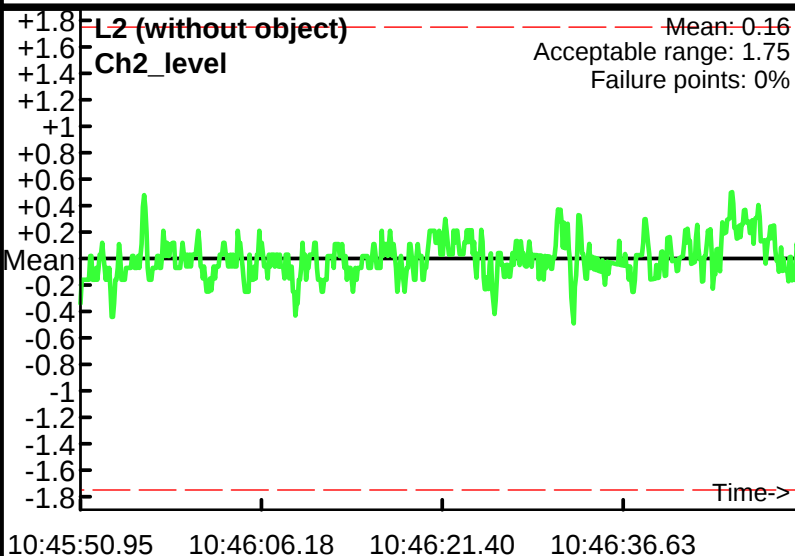
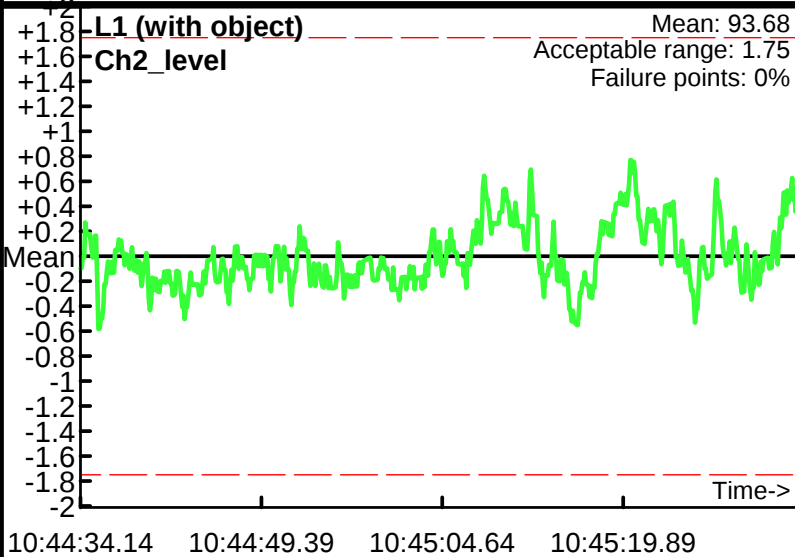
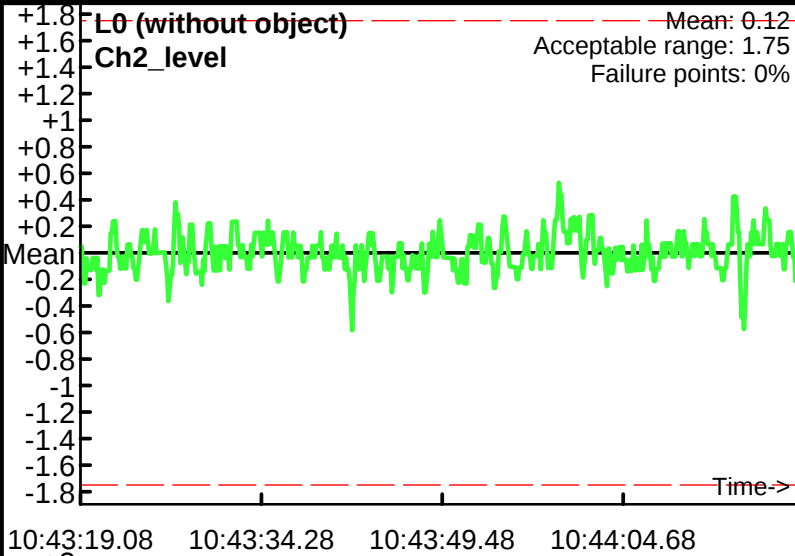


Static Calibration Test

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

Allowable failure (%): 20%
 Outside range
Acceptable limits

PM test
Operator: Team 1
Date: 11/9/2009

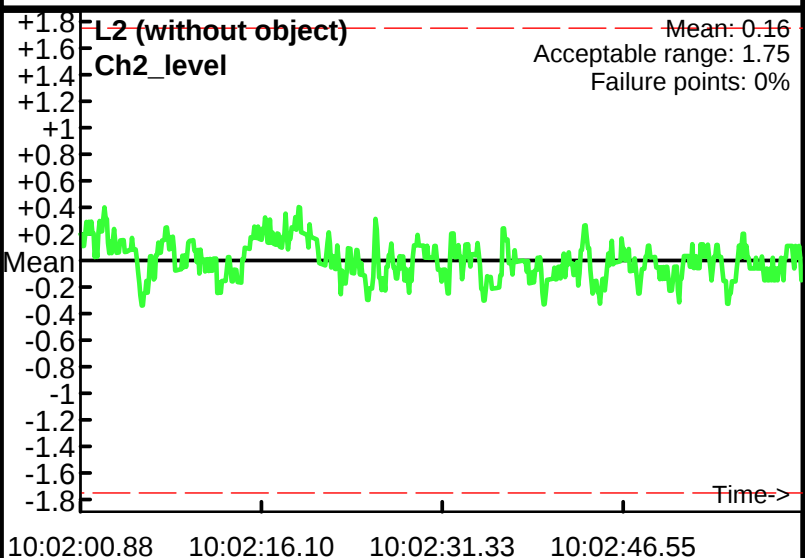
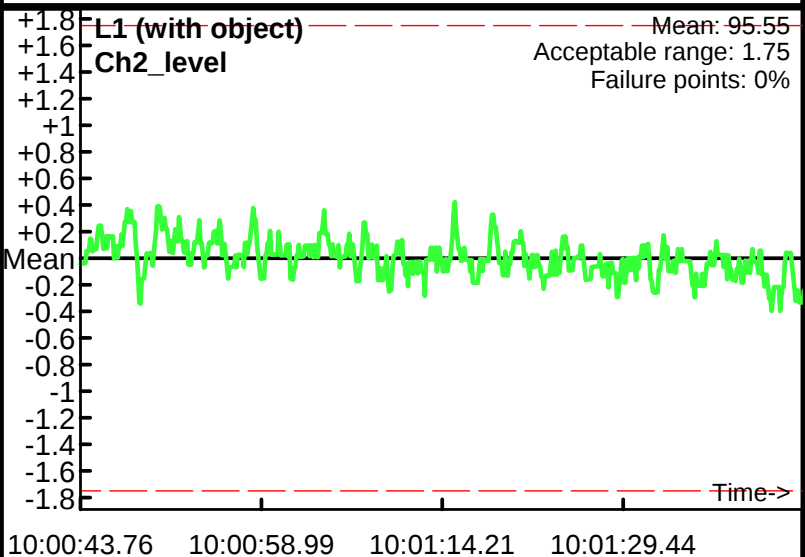
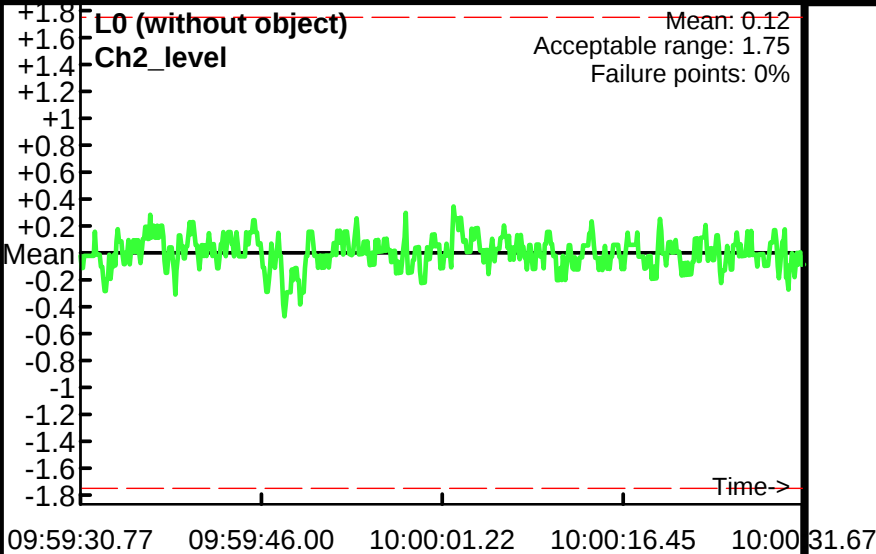


Static Calibration Test

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

Allowable failure (%): 20%
 Outside range
— — — Acceptable limits

AM test
Operator: Team 1
Date: 11/16/2009

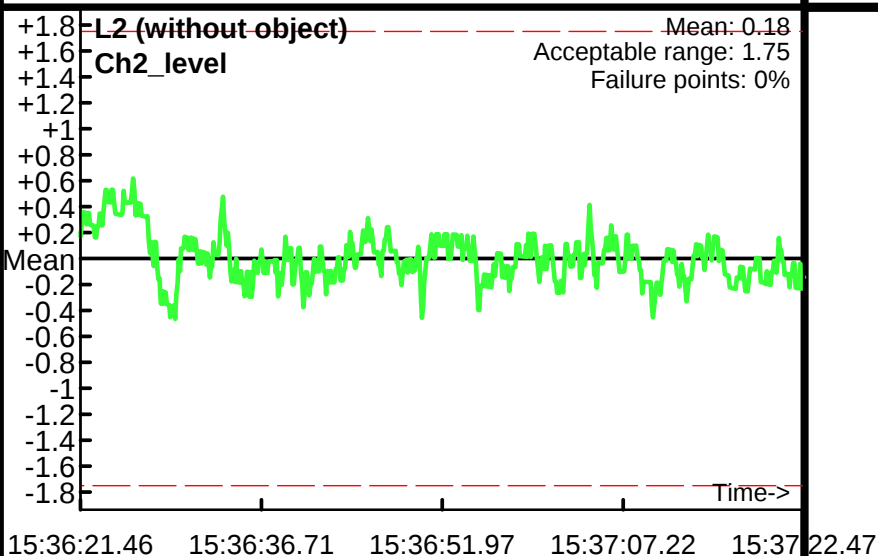
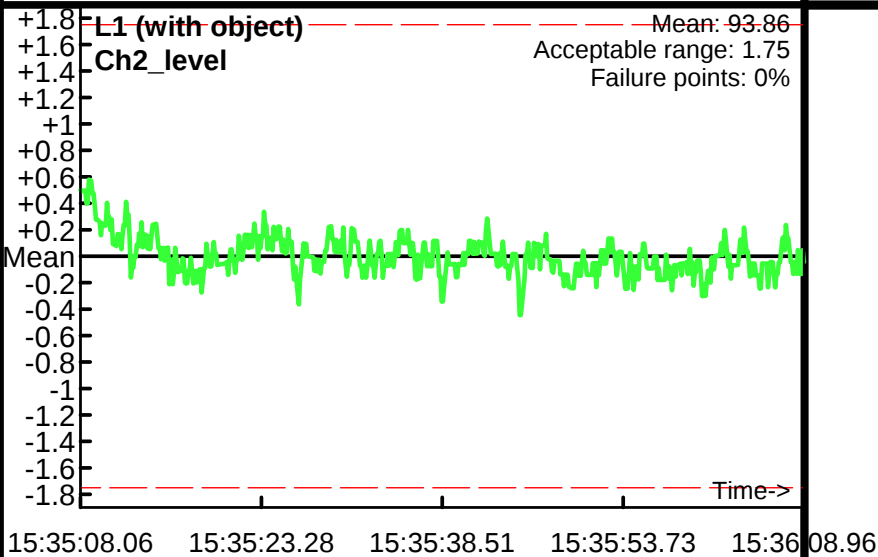
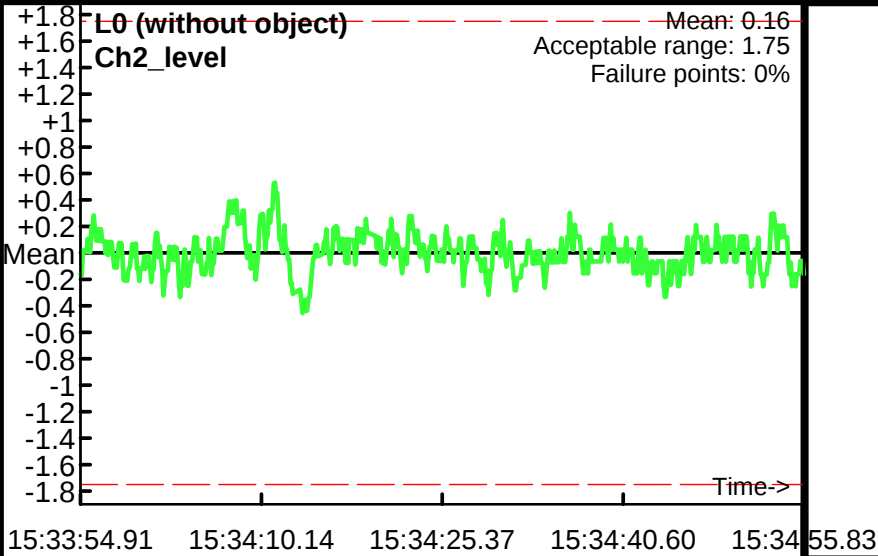


Static Calibration Test

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

Allowable failure (%): 20%
 Outside range
Acceptable limits

PM test
Operator: Team 1
Date: 11/16/2009

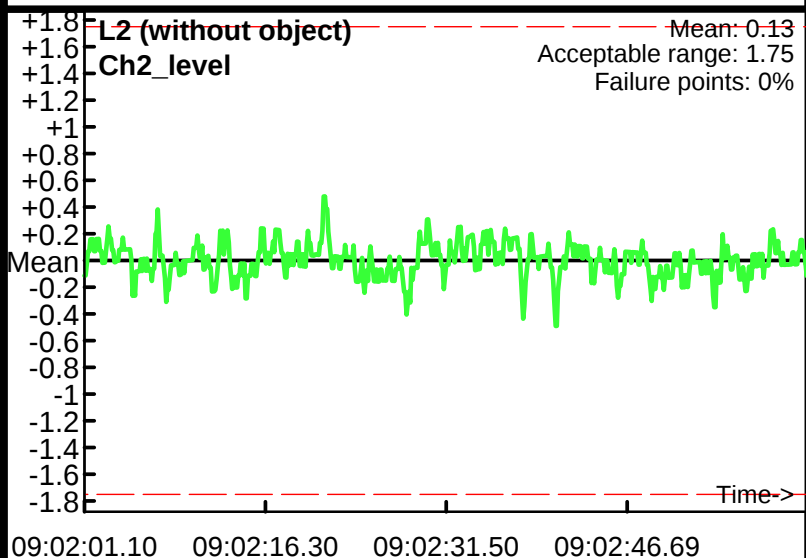
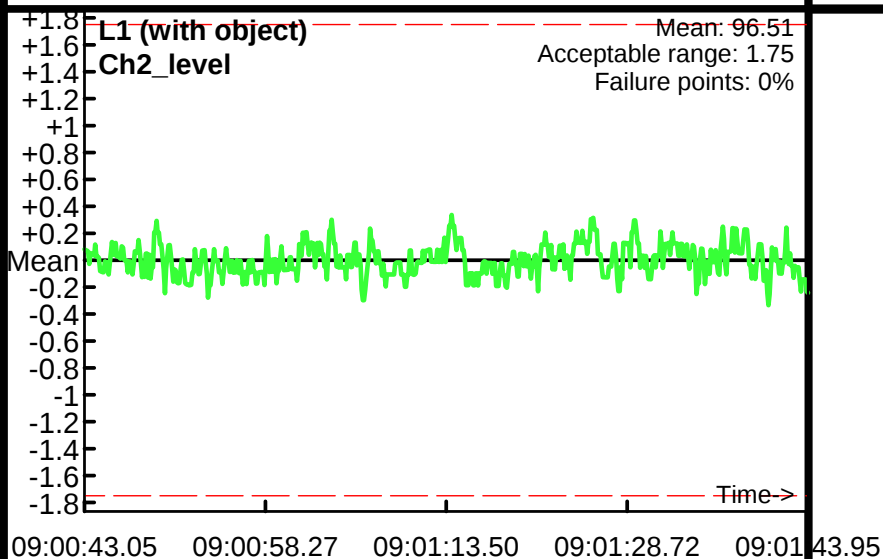
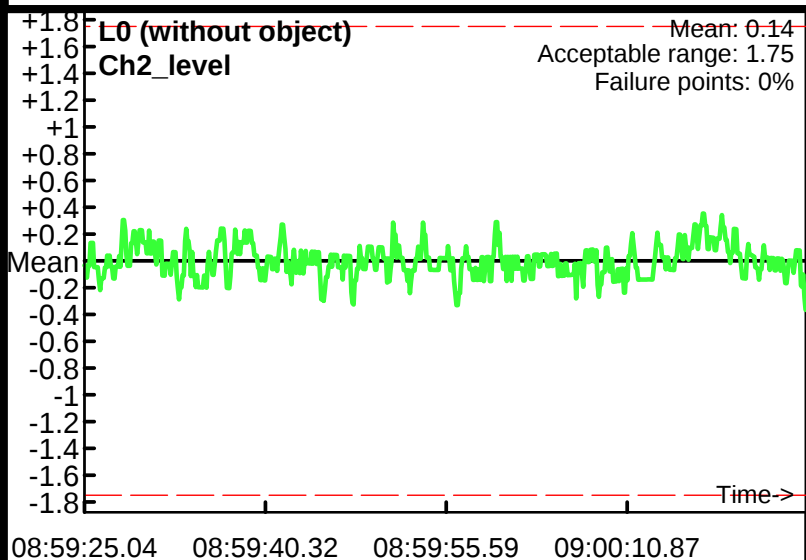


Static Calibration Test

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

Allowable failure (%): 20%
 Outside range
-- -- Acceptable limits

AM test
Operator: Team 1
Date: 11/17/2009

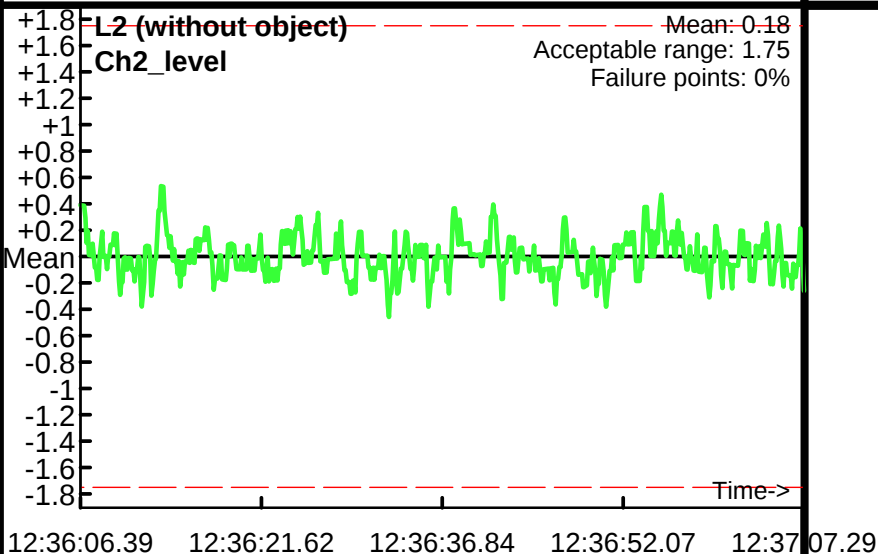
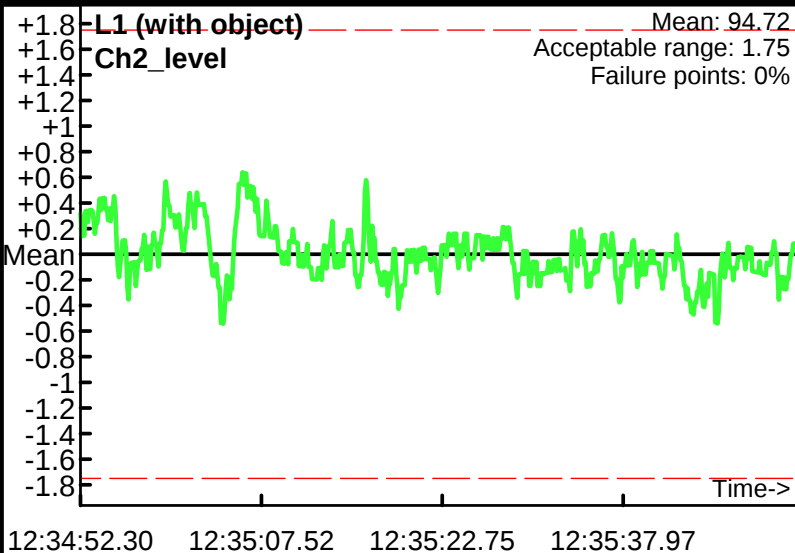
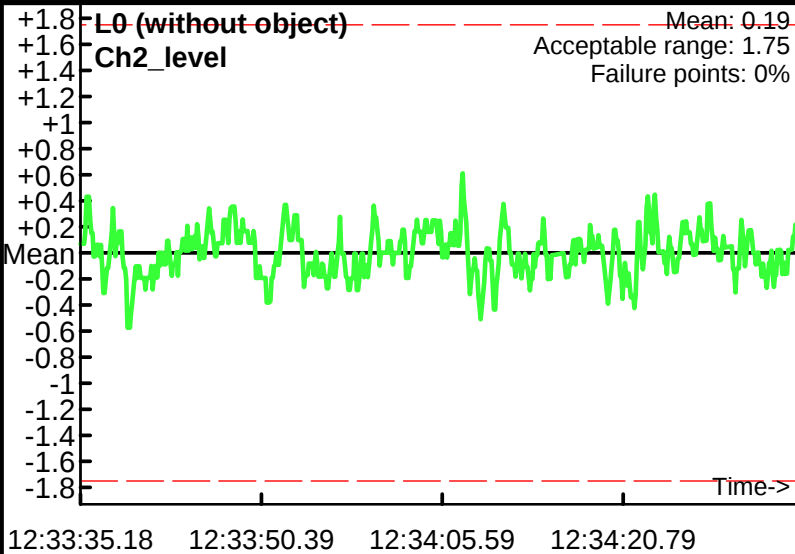


Static Calibration Test

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

Allowable failure (%): 20%
 Outside range
— — — Acceptable limits

PM test
Operator: Team 1
Date: 11/17/2009

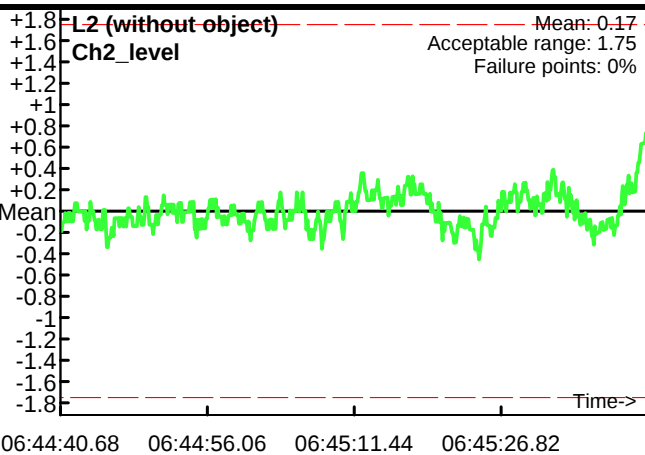
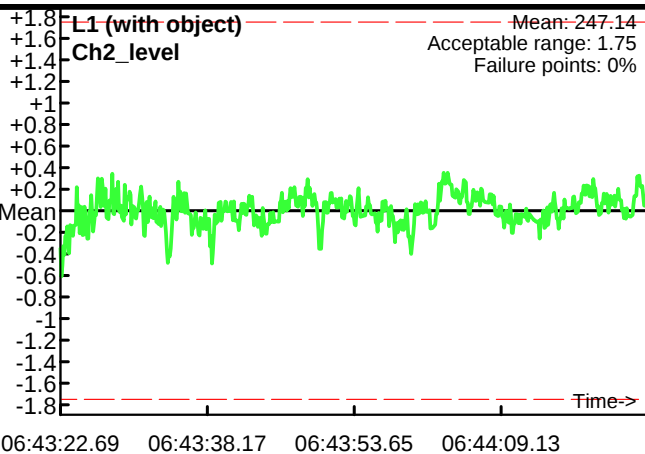
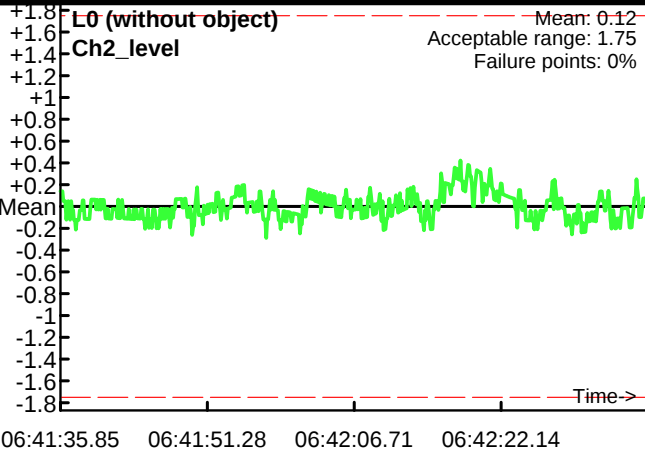


Static Calibration Test

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

 Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 11/18/2009

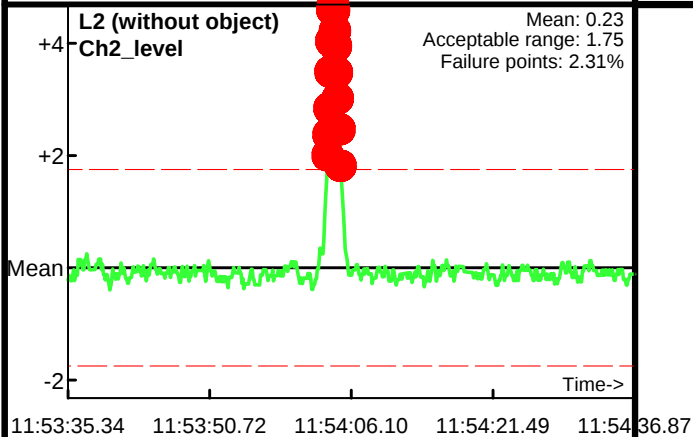
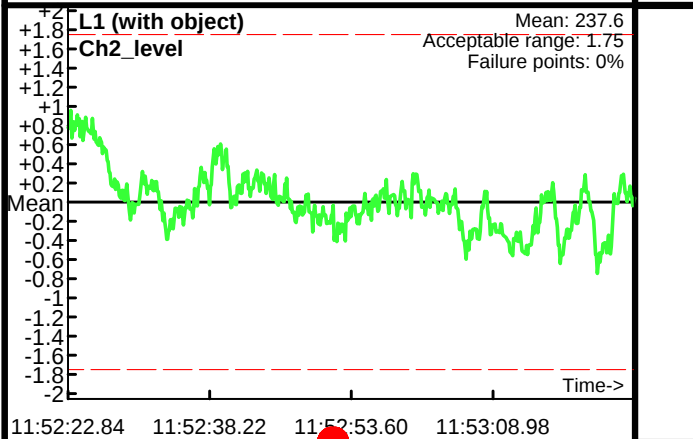
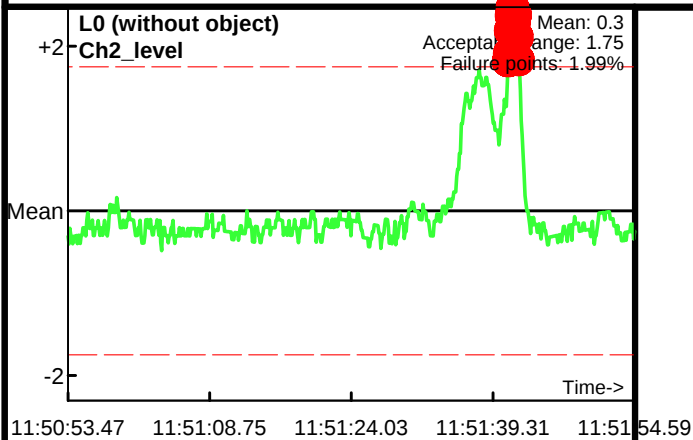


Static Calibration Test

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

● Outside range
— Acceptable limits

PM test
Operator: Team R2
Date: 11/18/2009

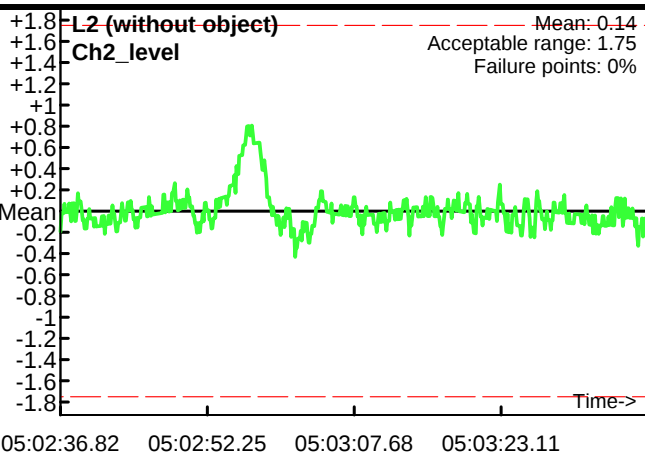
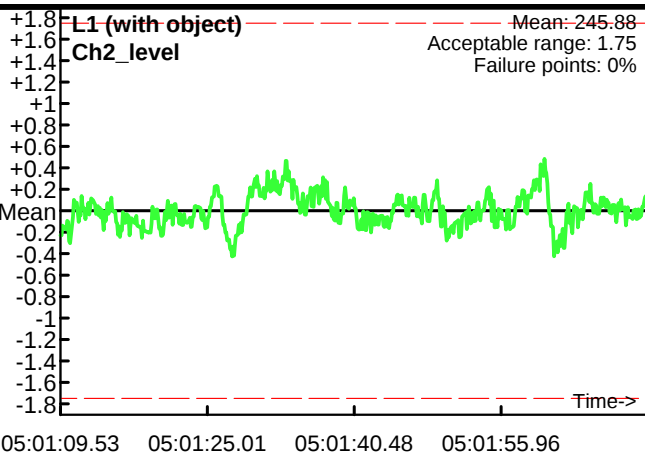
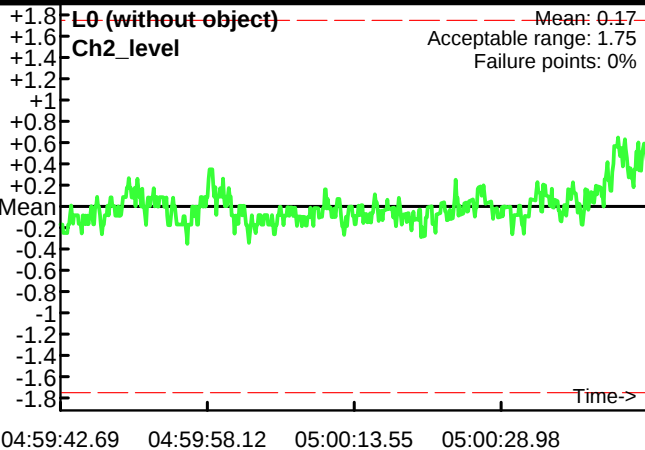


Static Calibration Test

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

 Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 11/19/2009

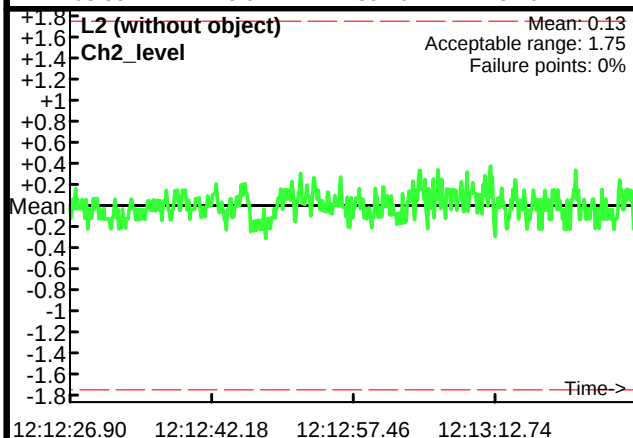
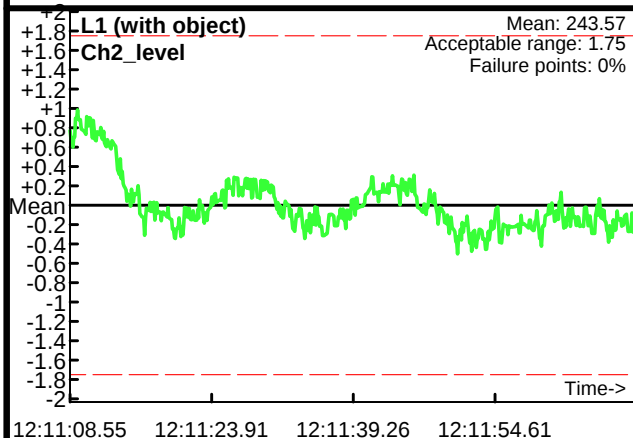
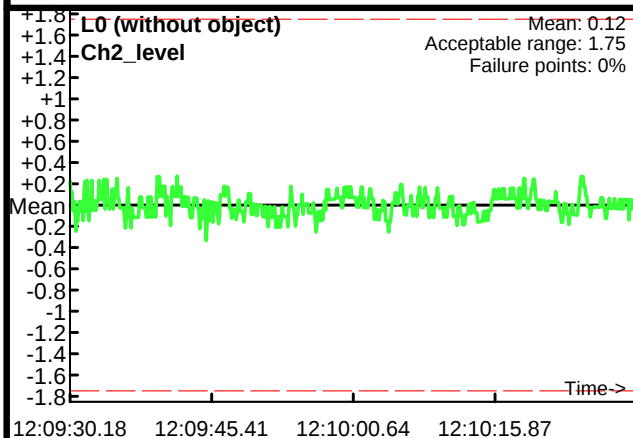


Static Calibration Test

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

● Outside range
— Acceptable limits

PM test
Operator: Team R2
Date: 11/19/2009

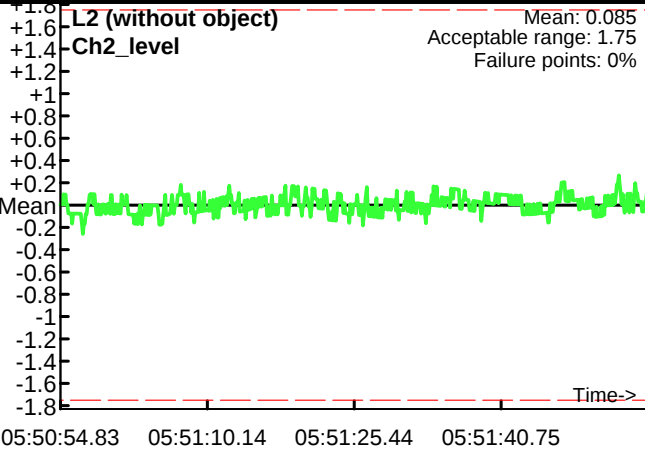
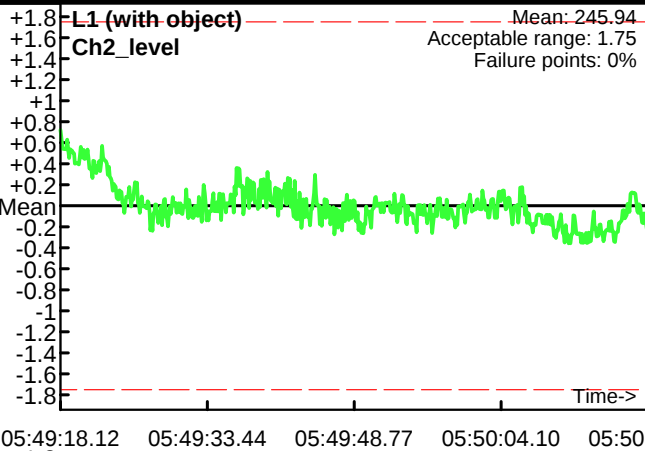
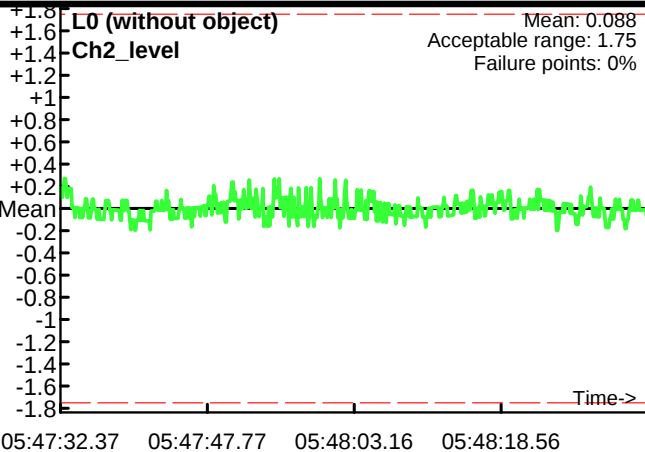


Static Calibration Test

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

 Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 12/1/2009

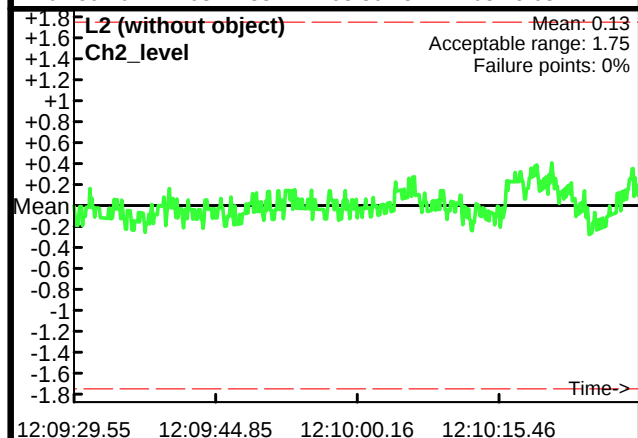
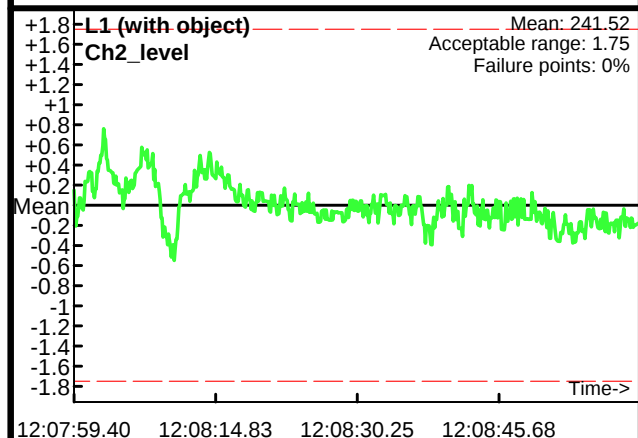
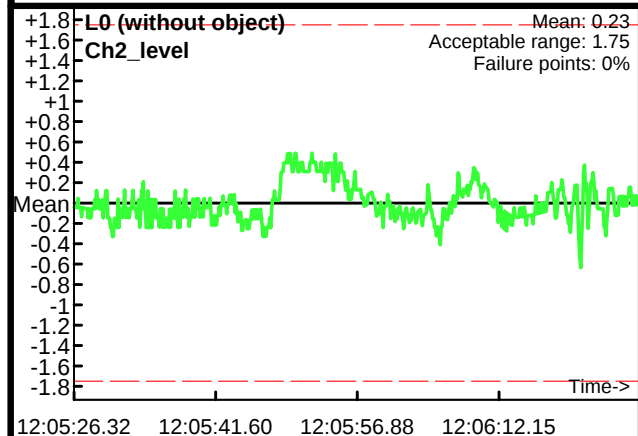


Static Calibration Test

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

● Outside range
— Acceptable limits

PM test
Operator: Team R1
Date: 12/1/2009

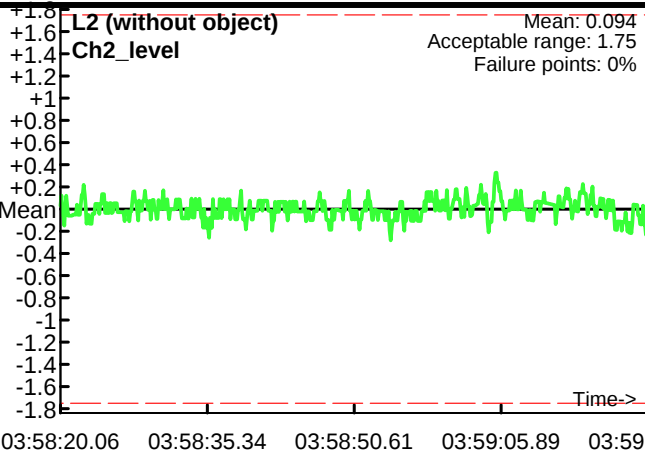
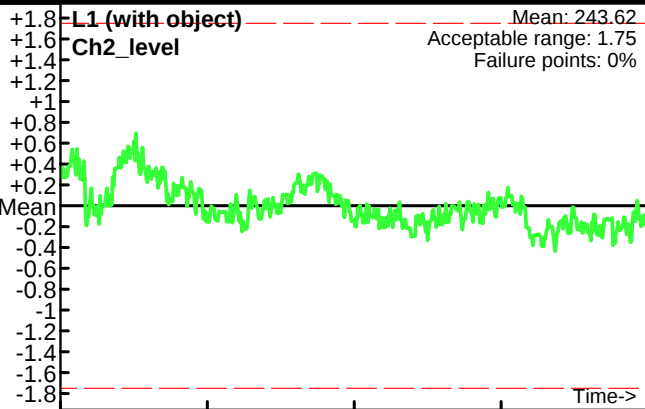
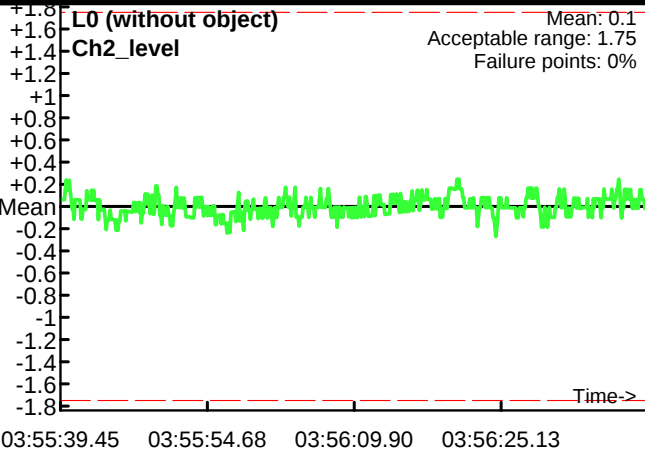


Static Calibration Test

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

 Outside range
Acceptable limits

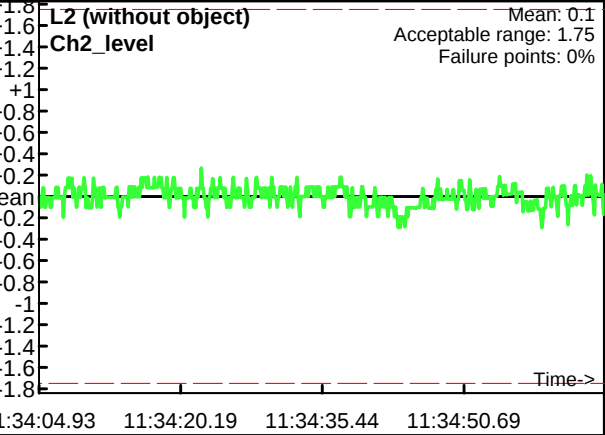
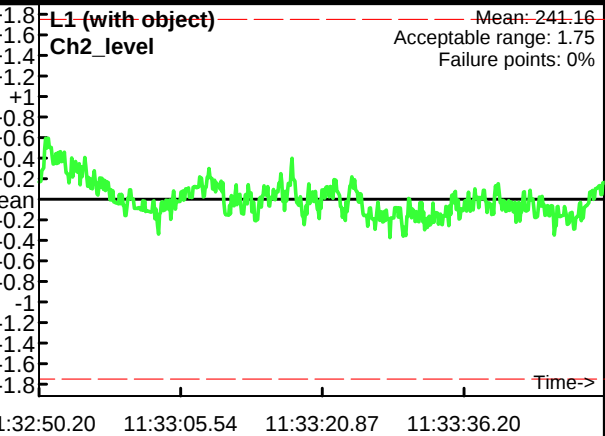
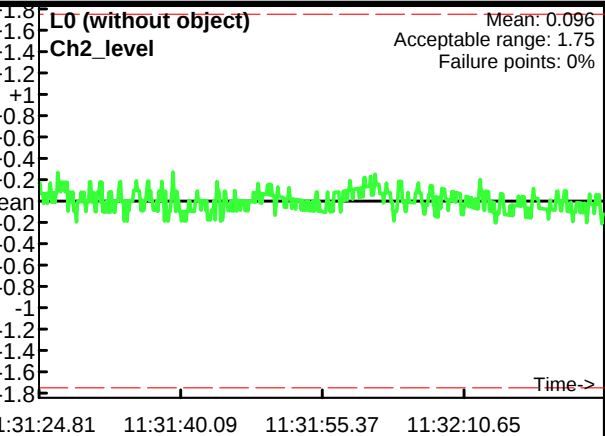
AM test
Operator: Team R2
Date: 12/3/2009



Static Calibration Test

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

PM test
Operator: Team R2
Date: 12/3/2009

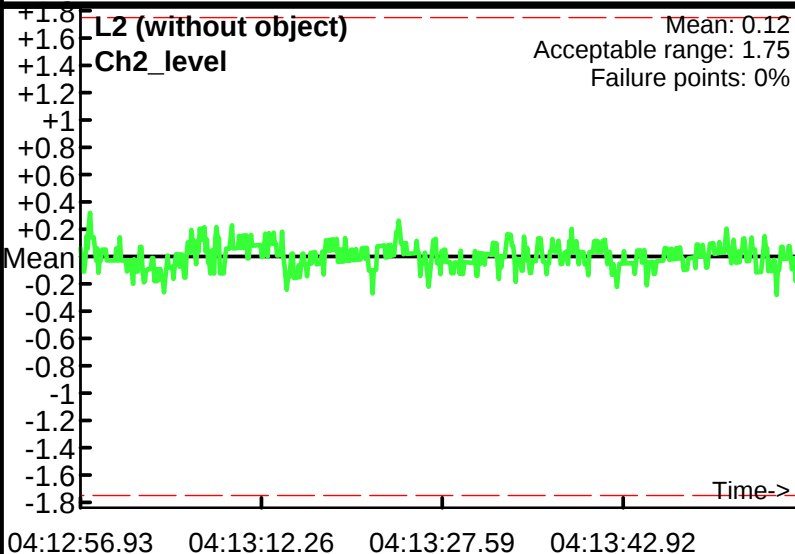
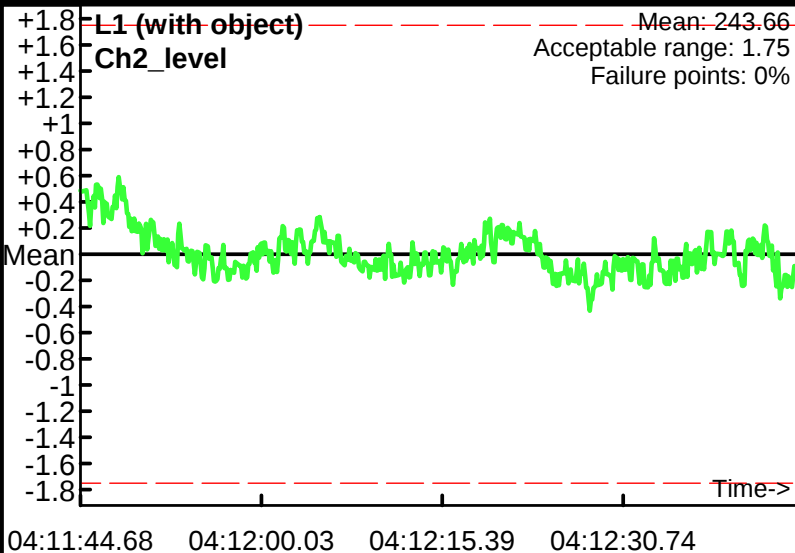
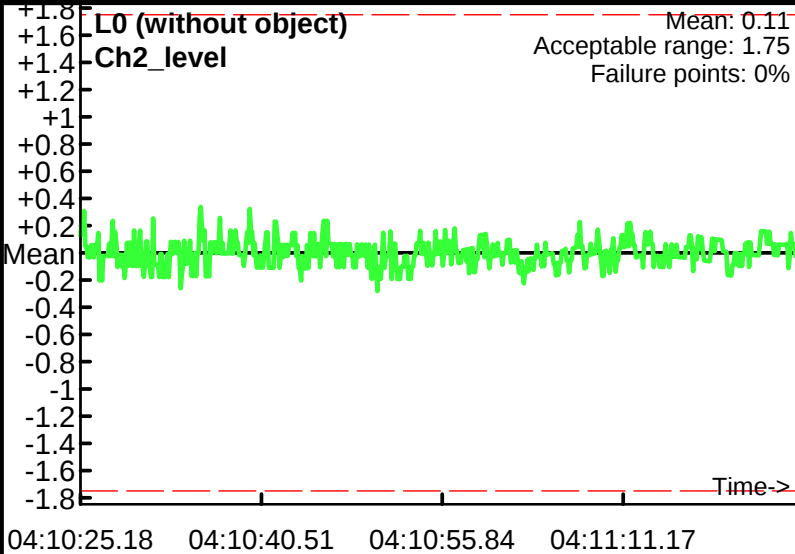


Static Calibration Test

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

Allowable failure (%): 20%
 Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 12/4/2009

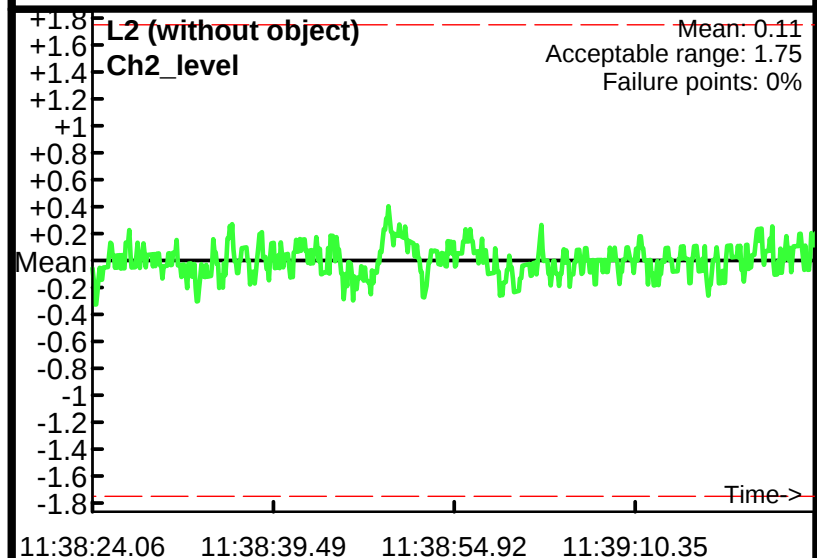
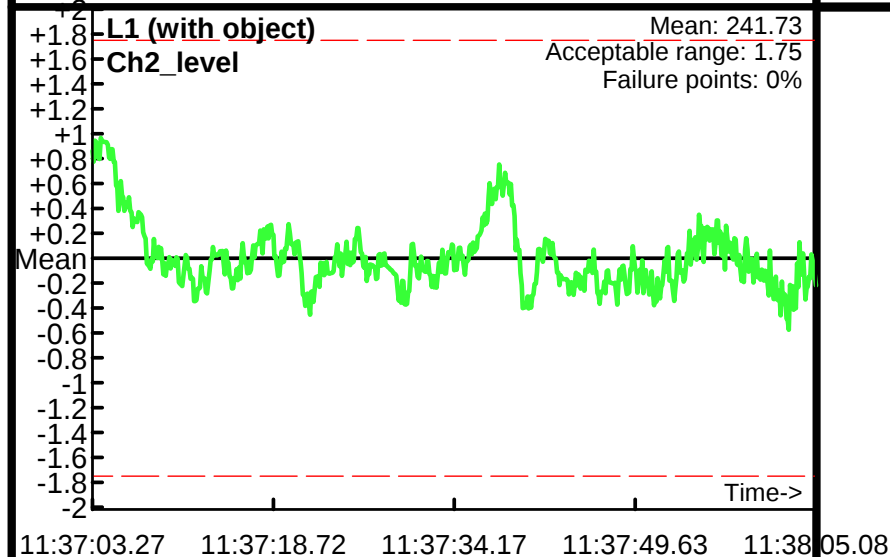
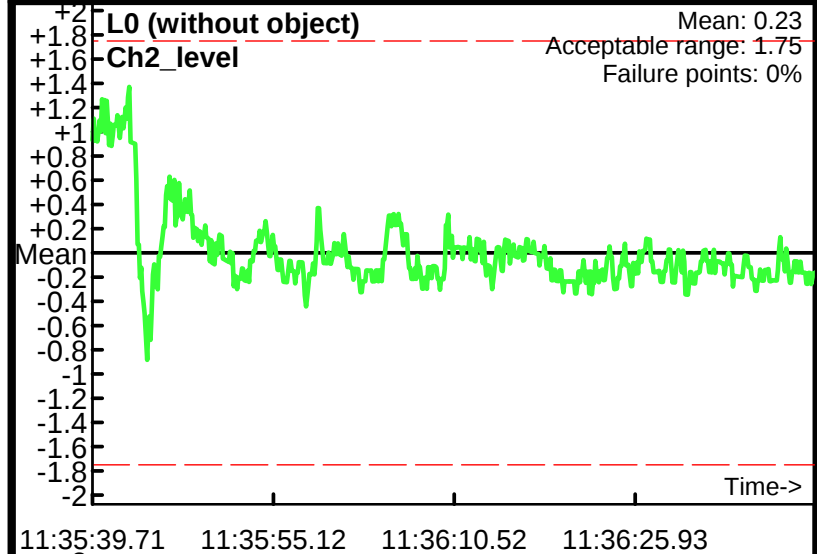


Static Calibration Test

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

Allowable failure (%): 20%
● Outside range
--- Acceptable limits

PM test
Operator: Team R2
Date: 12/4/2009

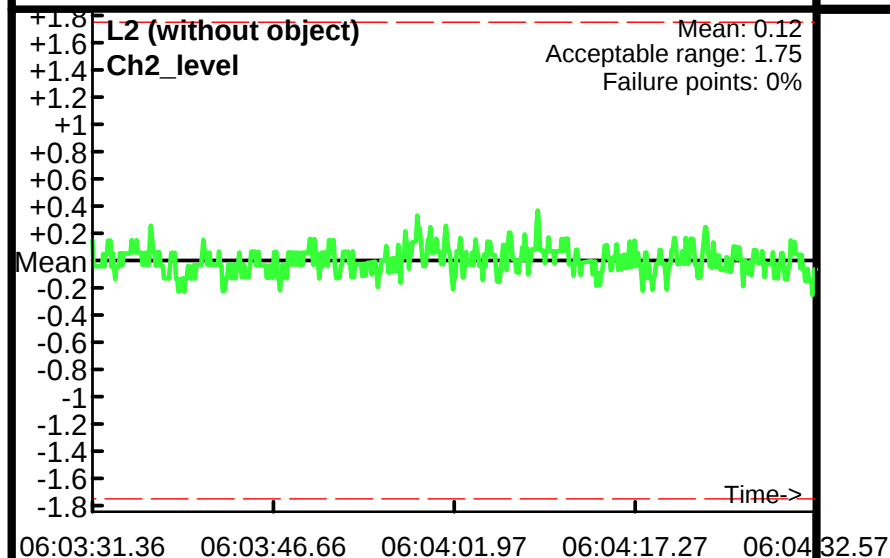
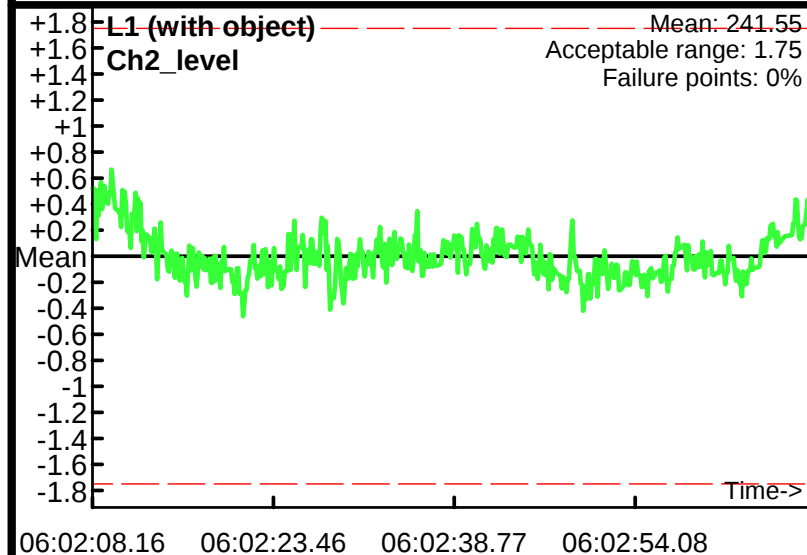
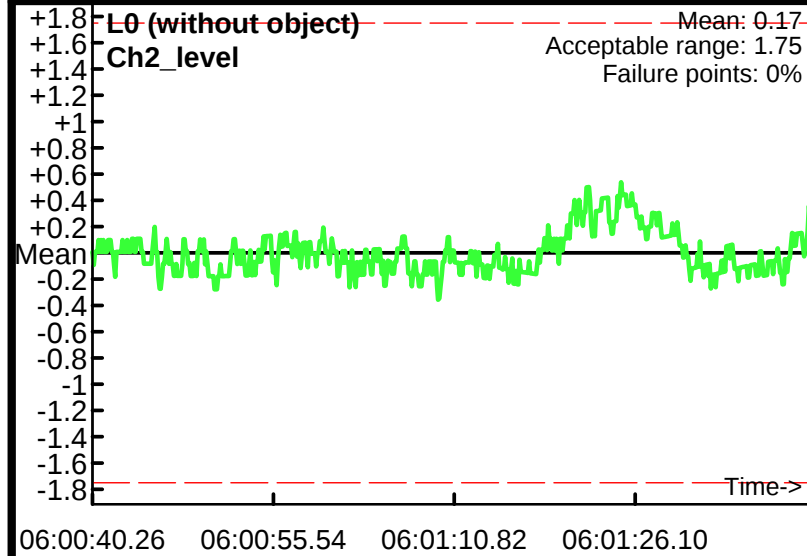


Static Calibration Test

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

Allowable failure (%): 20%
● Outside range
--- Acceptable limits

AM test
Operator: Team R2
Date: 12/7/2009

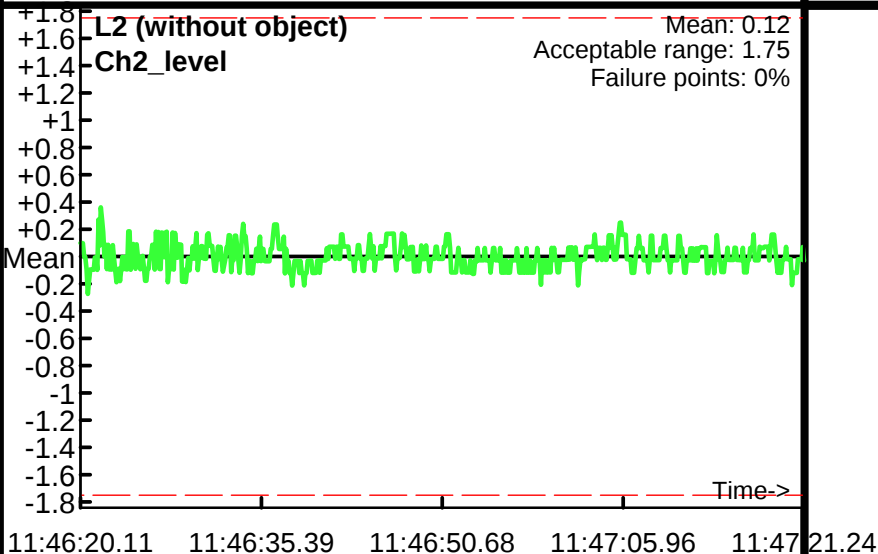
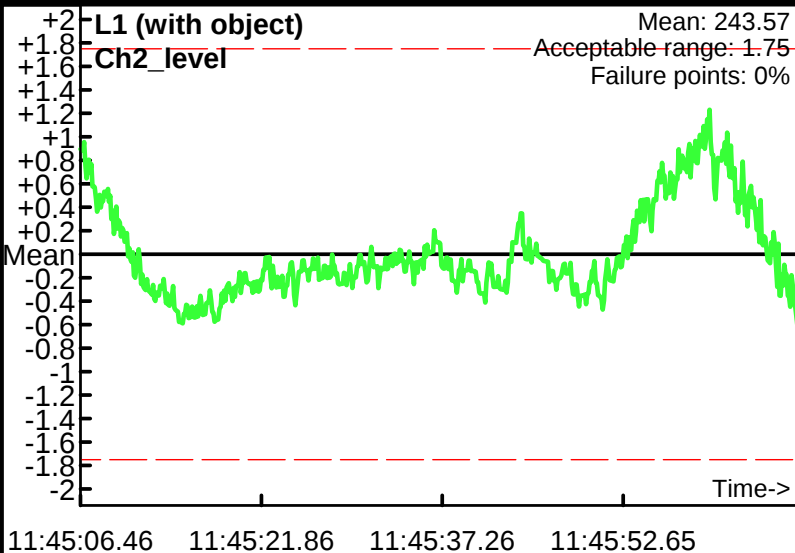
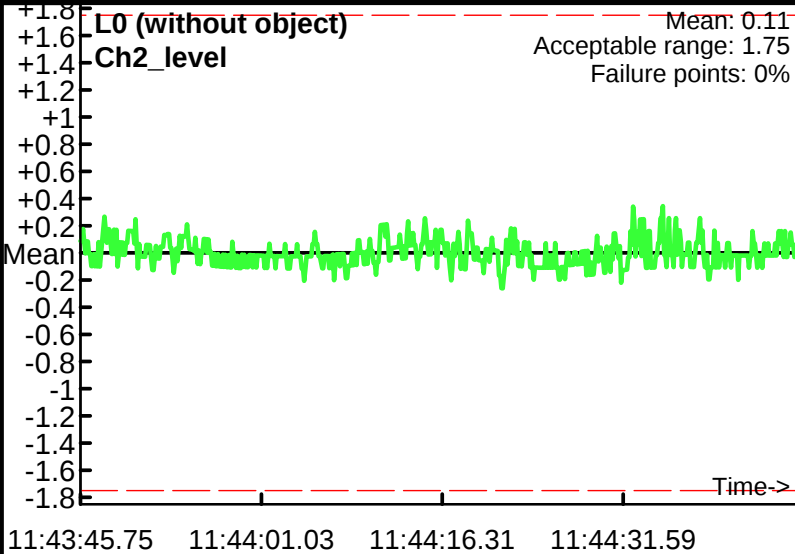


Static Calibration Test

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

Allowable failure (%): 20%
● Outside range
--- Acceptable limits

PM test
Operator: Team R2
Date: 12/7/2009

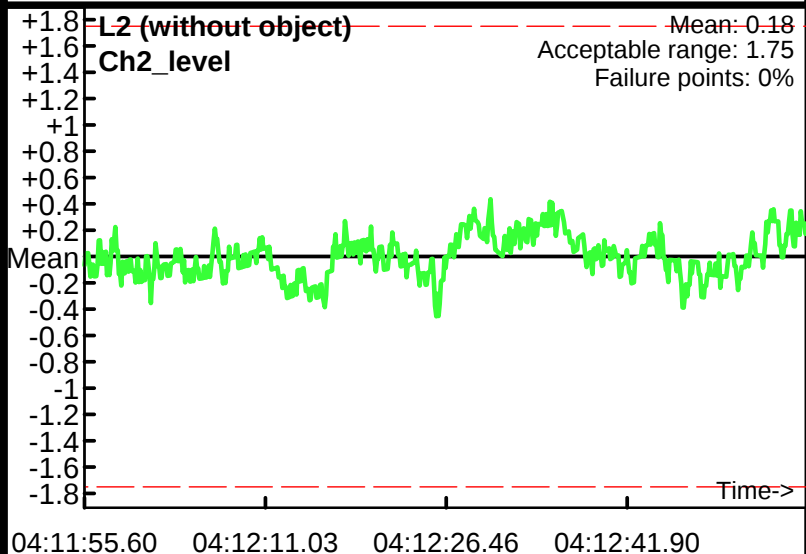
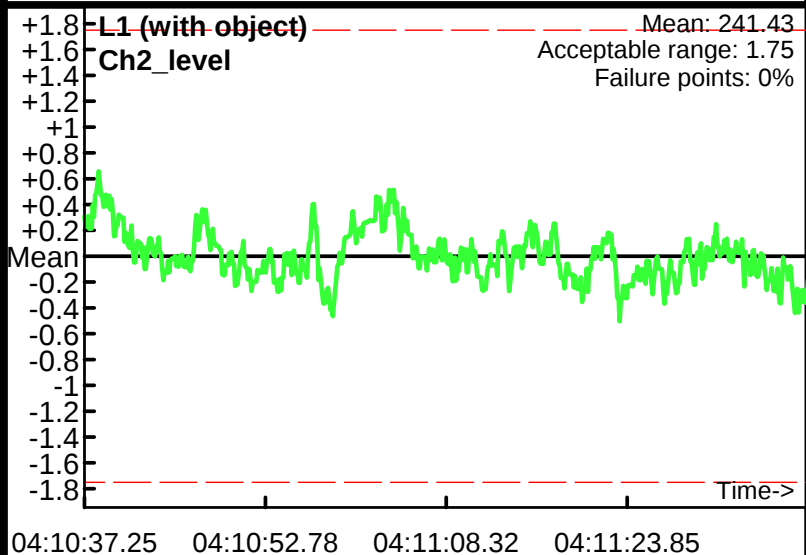
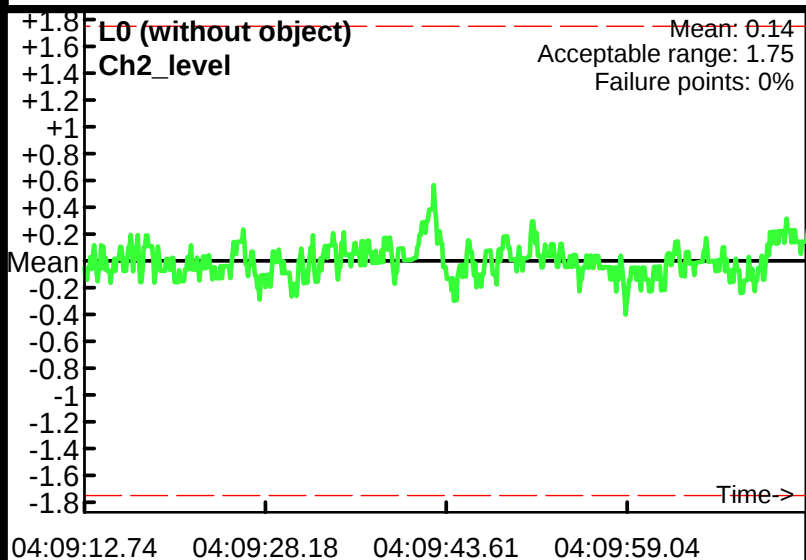


Static Calibration Test

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

Allowable failure (%): 20%
● Outside range
--- Acceptable limits

AM test
Operator: Team R2
Date: 12/8/2009

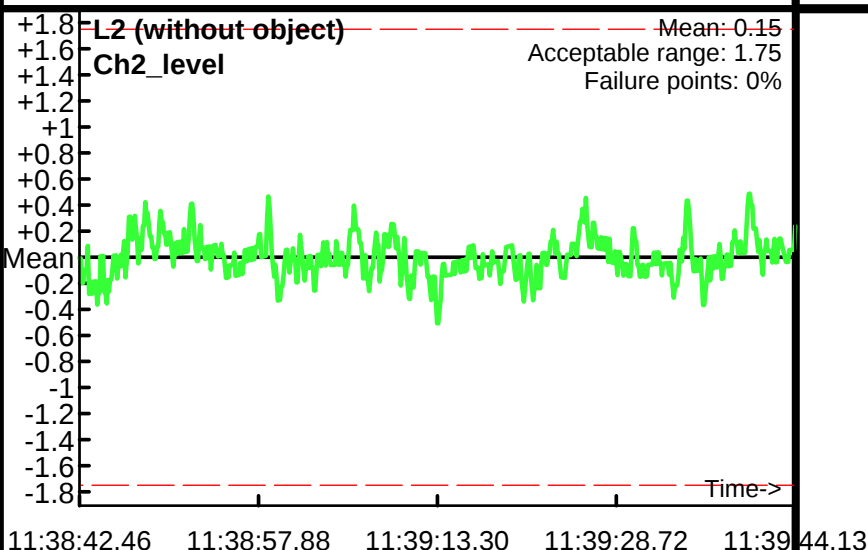
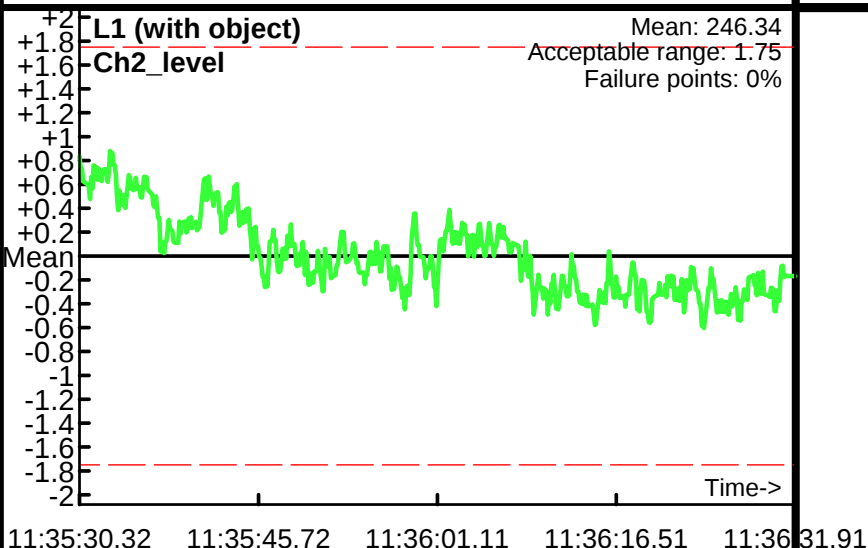
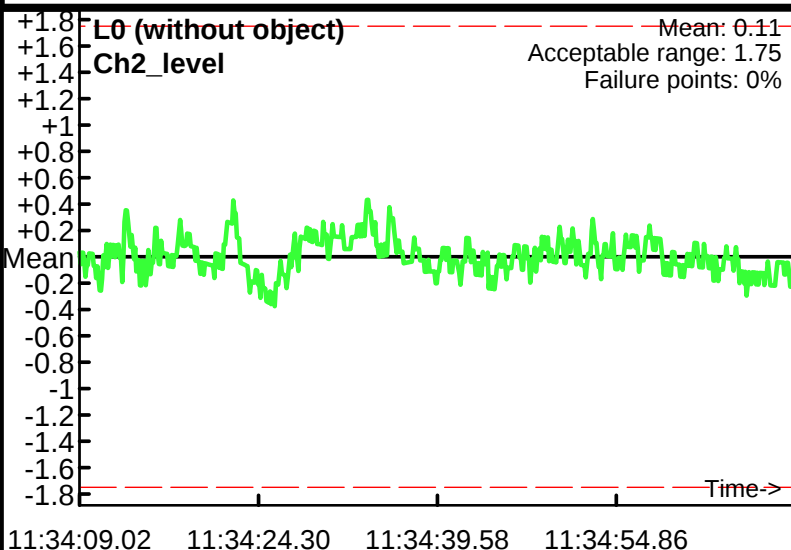


Static Calibration Test

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

Allowable failure (%): 20%
 Outside range
Acceptable limits

PM test
Operator: Team R2
Date: 12/8/2009

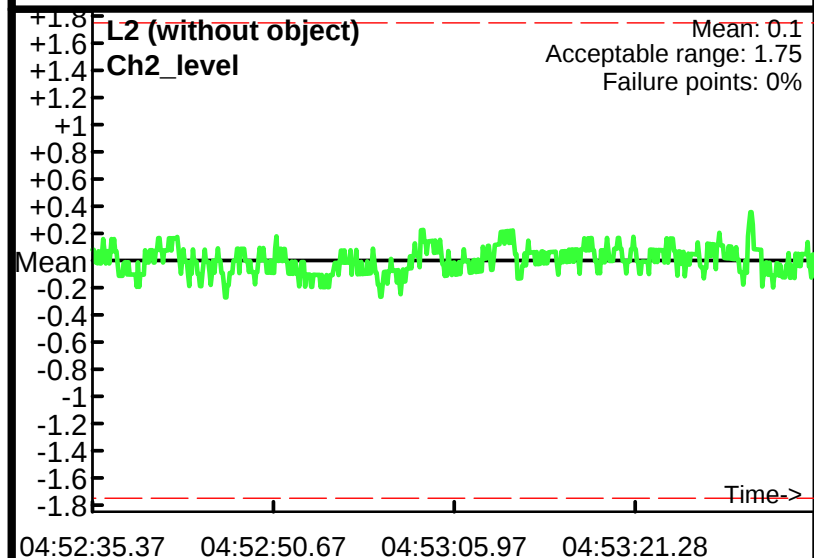
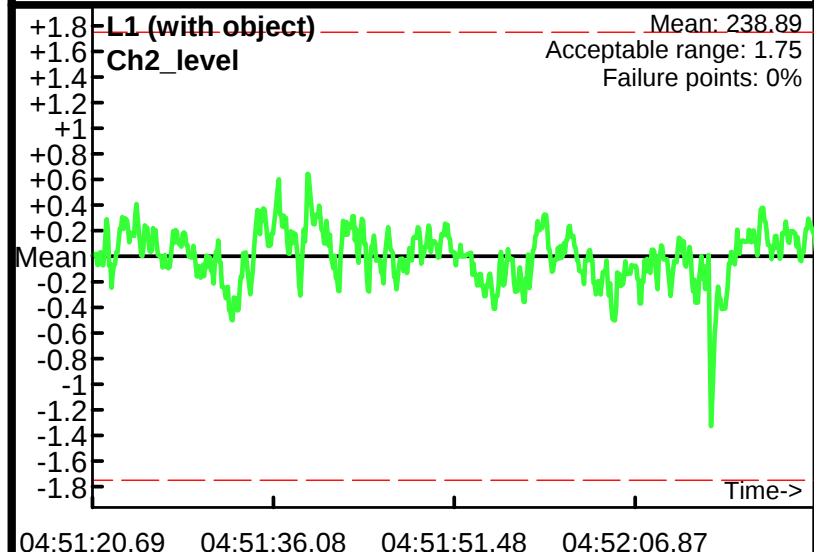
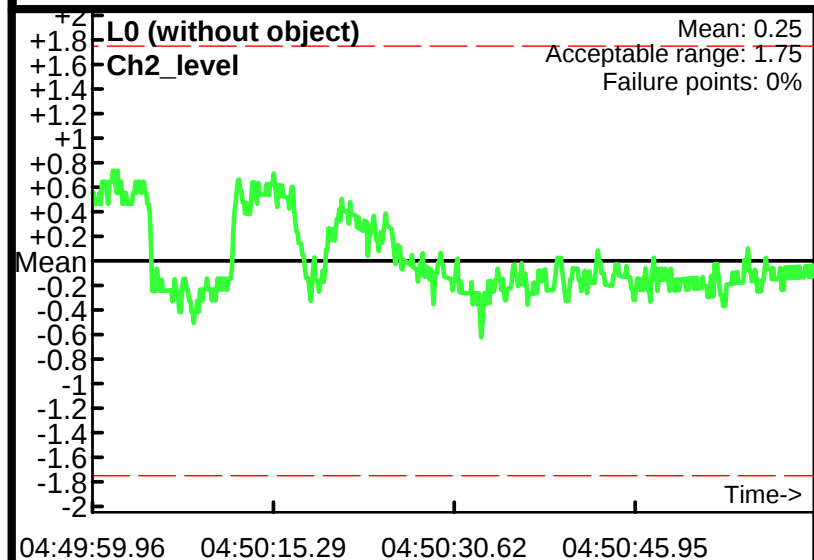


Static Calibration Test

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

Allowable failure (%): 20%
 Outside range
-- -- Acceptable limits

AM test
Operator: Team R2
Date: 12/9/2009

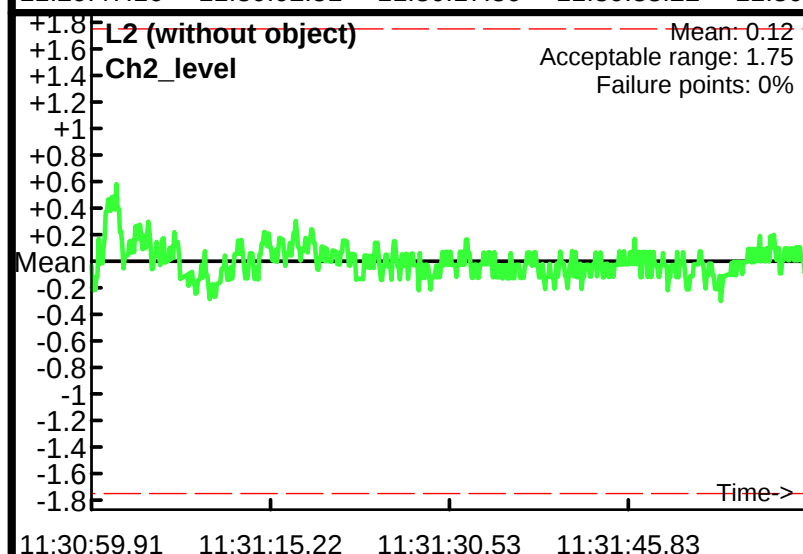
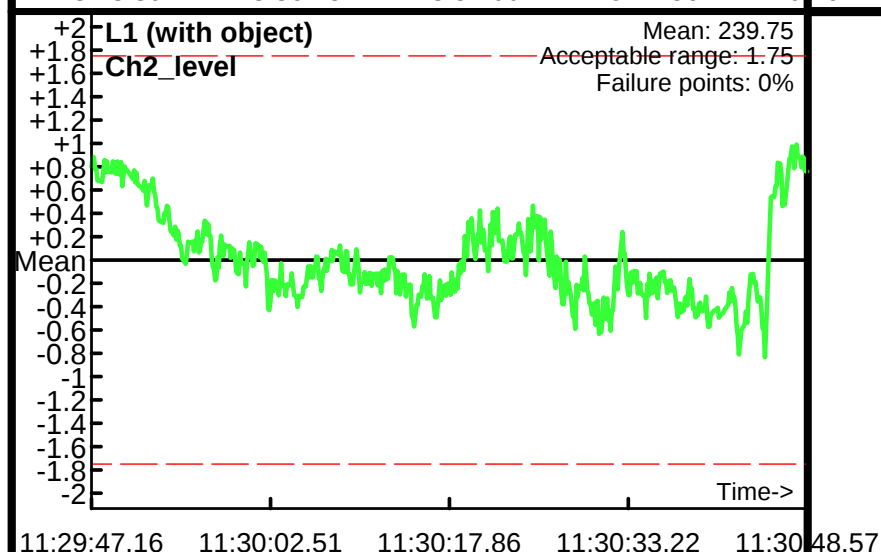
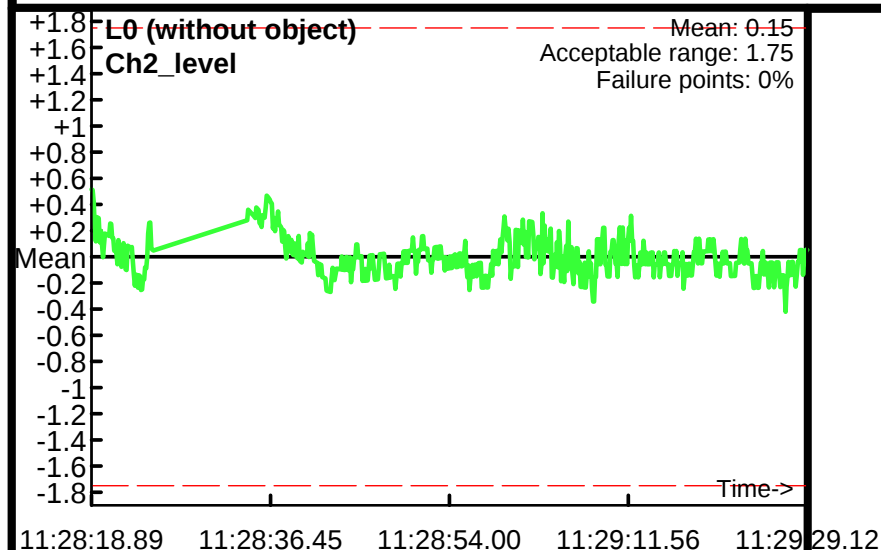


Static Calibration Test

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

Allowable failure (%): 20%
 Outside range
----- Acceptable limits

PM test
Operator: Team R2
Date: 12/9/2009

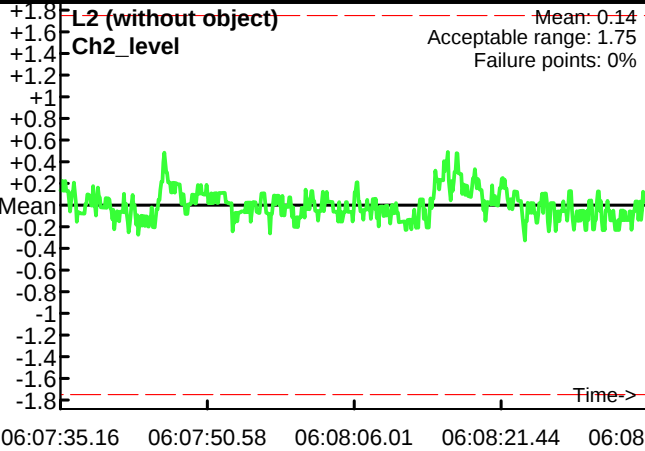
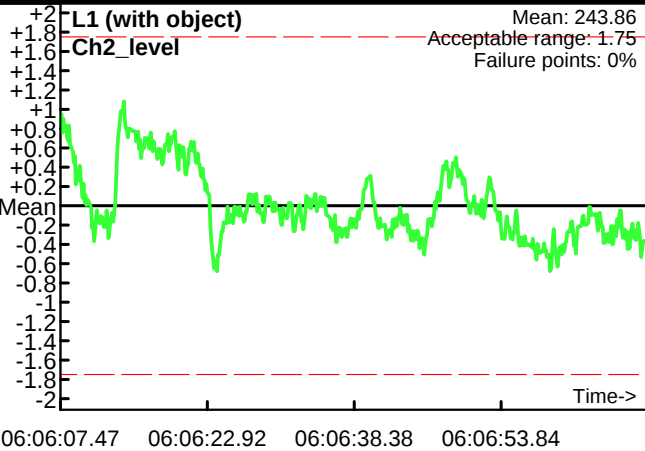
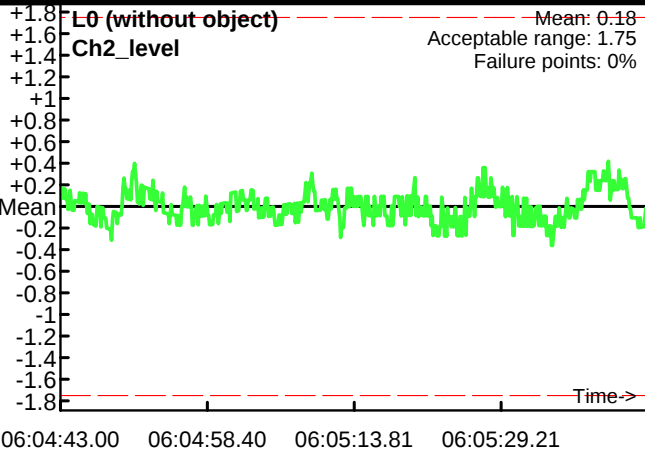


Static Calibration Test

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

 Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 12/10/2009

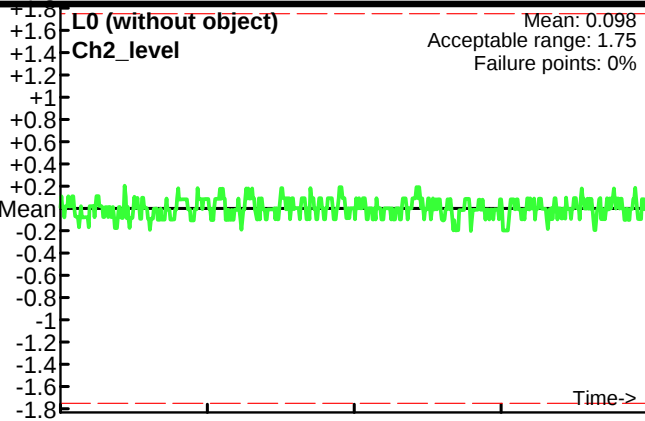


Static Calibration Test

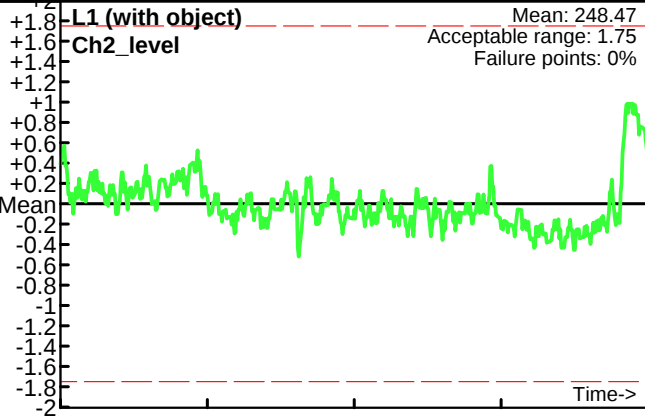
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

 Outside range
Acceptable limits

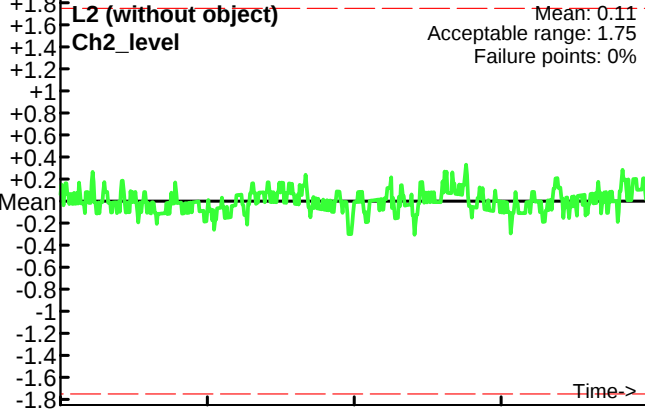
AM test
Operator: Team R3
Date: 12/10/2009



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09:57:43.40 09:57:58.65 09:58:13.91 09:58:29.16

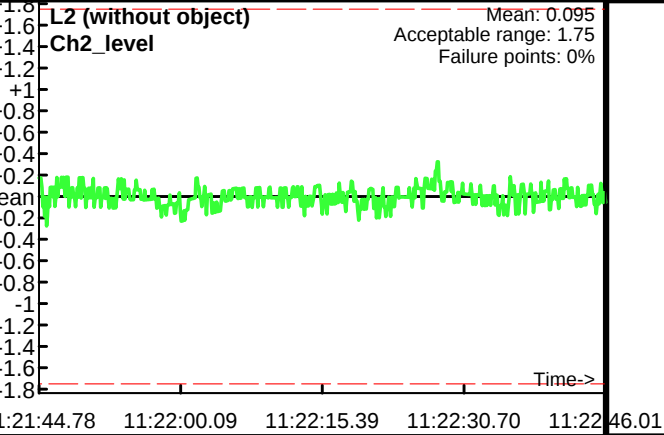
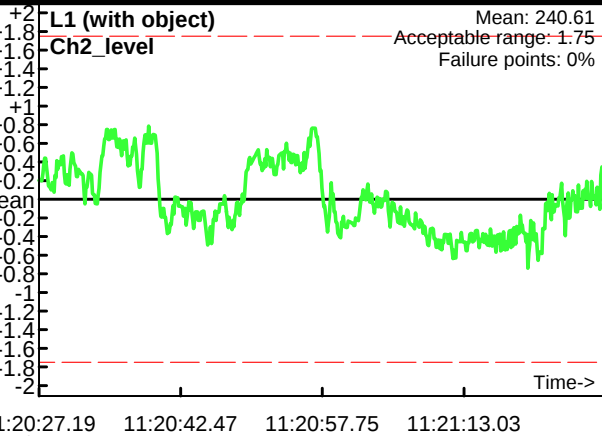
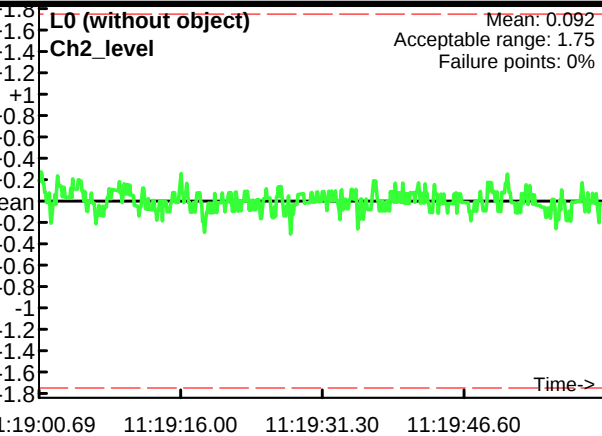


09:59:09.20 09:59:24.45 09:59:39.71 09:59:54.96 10:00:10.21

Static Calibration Test

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

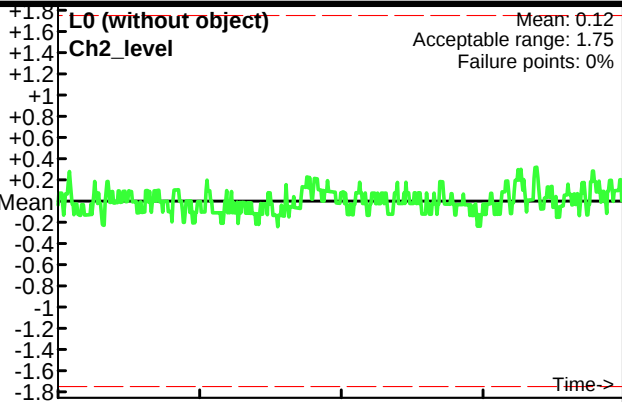
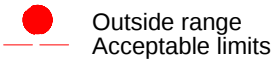
PM test
Operator: Team R2
Date: 12/10/2009



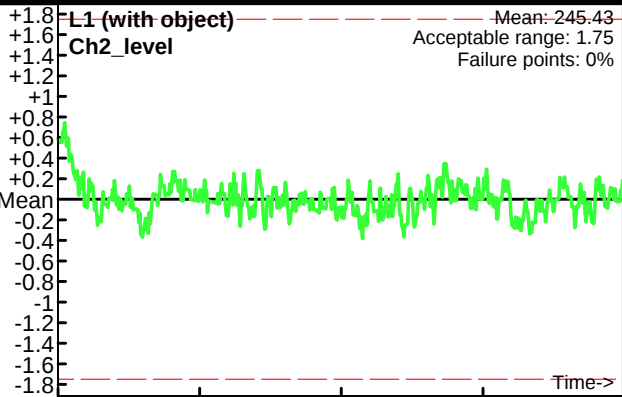
Static Calibration Test

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

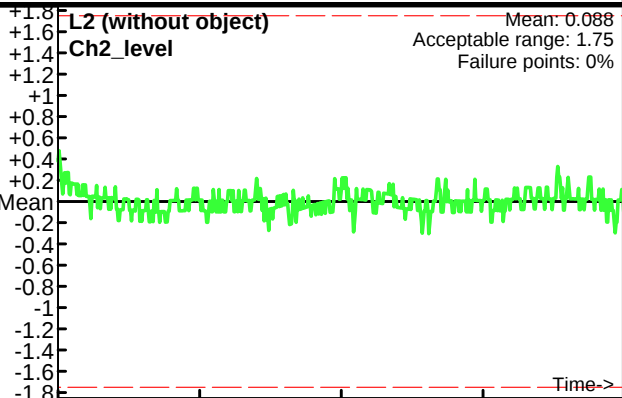
PM test
Operator: Team R3
Date: 12/10/2009



16:11:07.09 16:11:22.27 16:11:37.44 16:11:52.62 16:12:07.79



16:12:44.52 16:12:59.74 16:13:14.97 16:13:30.20 16:13:45.42



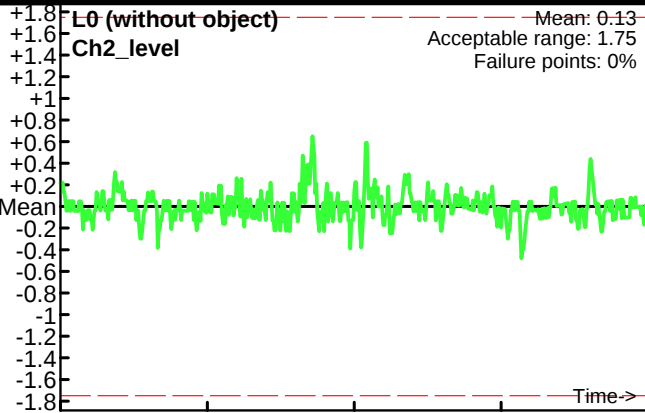
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Static Calibration Test

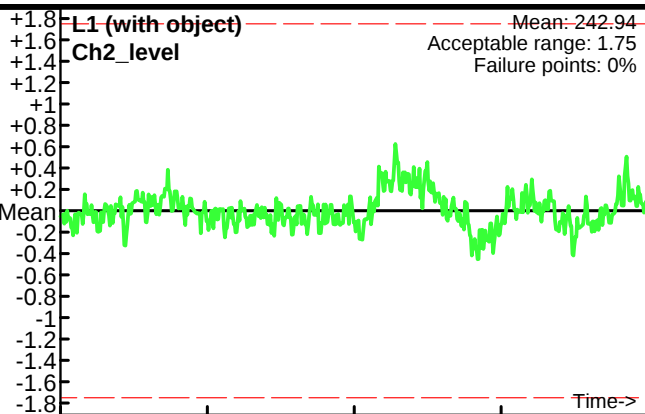
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

 Outside range
Acceptable limits

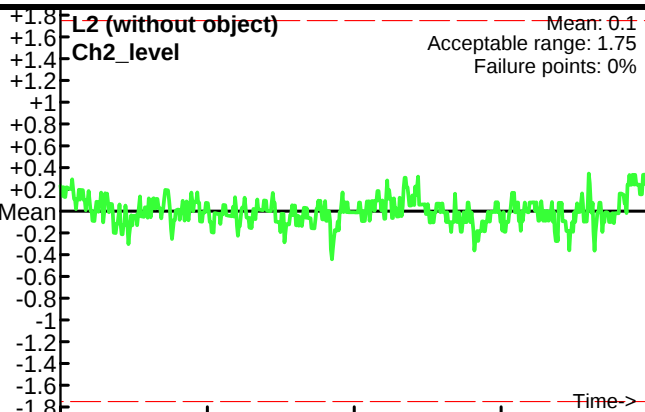
AM test
Operator: Team R2
Date: 12/14/2009



05:43:39.60 05:43:54.85 05:44:10.11 05:44:25.37 05:44:40.62



05:44:56.49 05:45:11.81 05:45:27.14 05:45:42.47 05:45:57.80

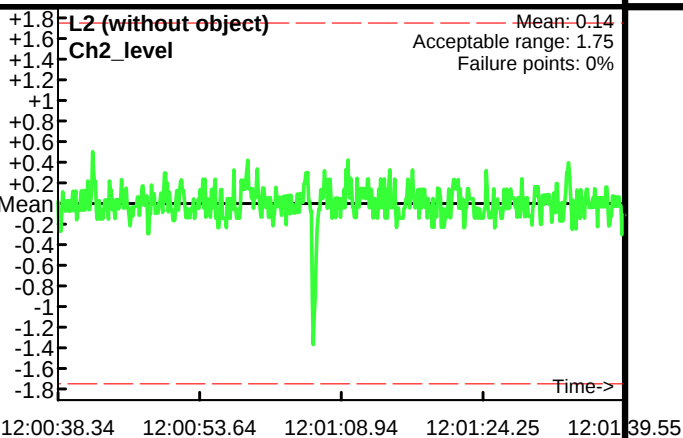
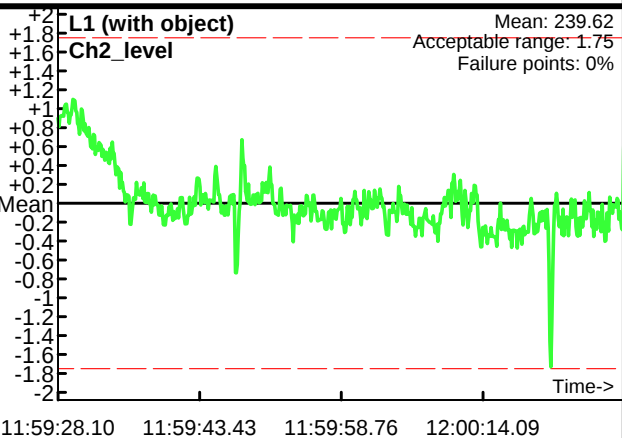
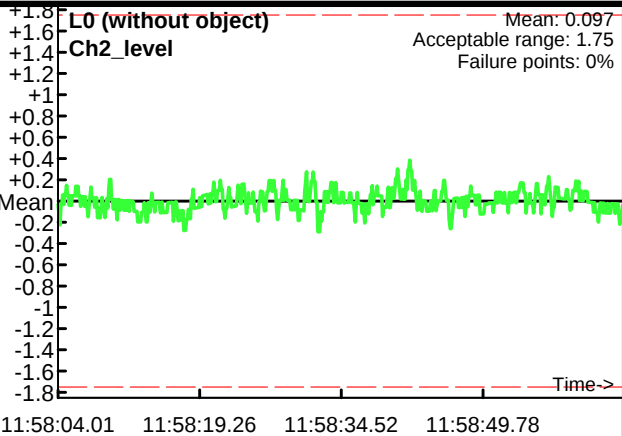
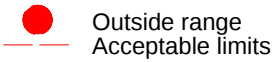


05:46:08.72 05:46:24.02 05:46:39.33 05:46:54.64

Static Calibration Test

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

PM test
Operator: Team R2
Date: 12/14/2009

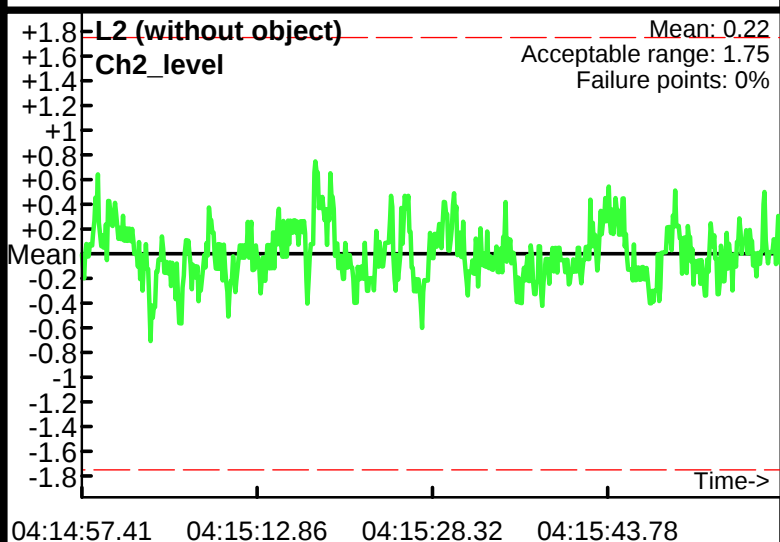
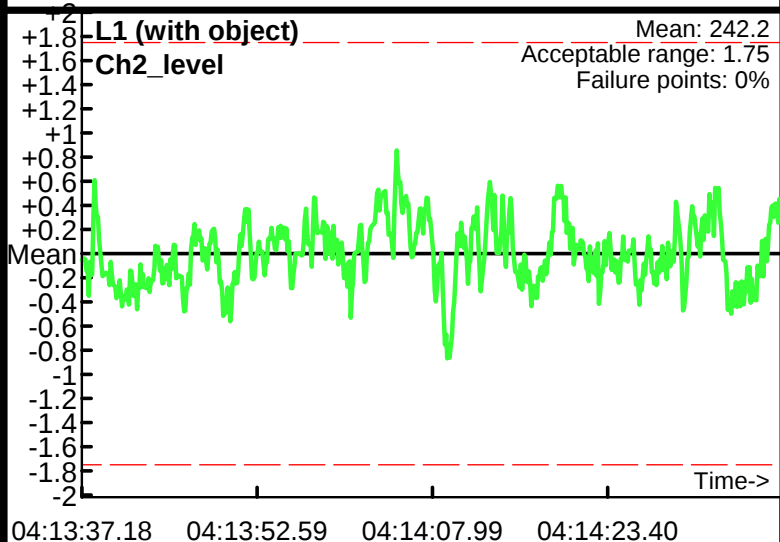
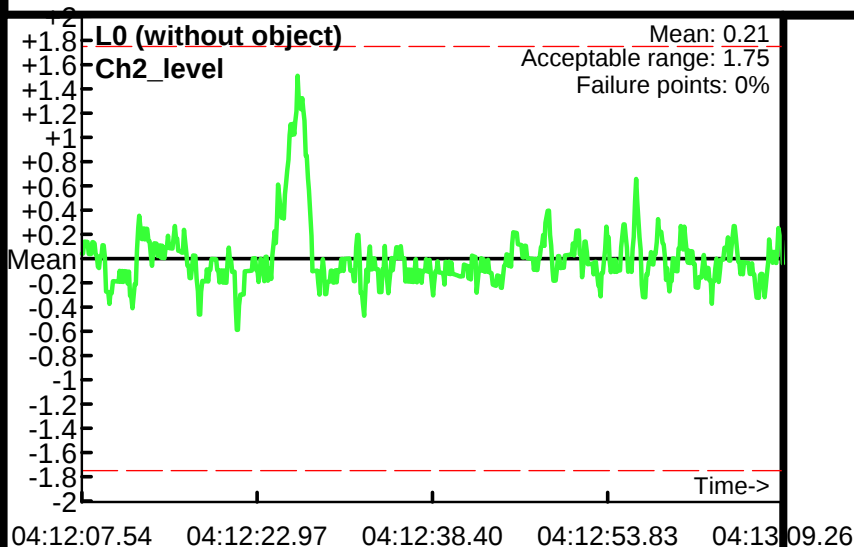


Static Calibration Test

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

● Outside range
--- Acceptable limits

AM test
Operator: Team R2
Date: 12/15/2009

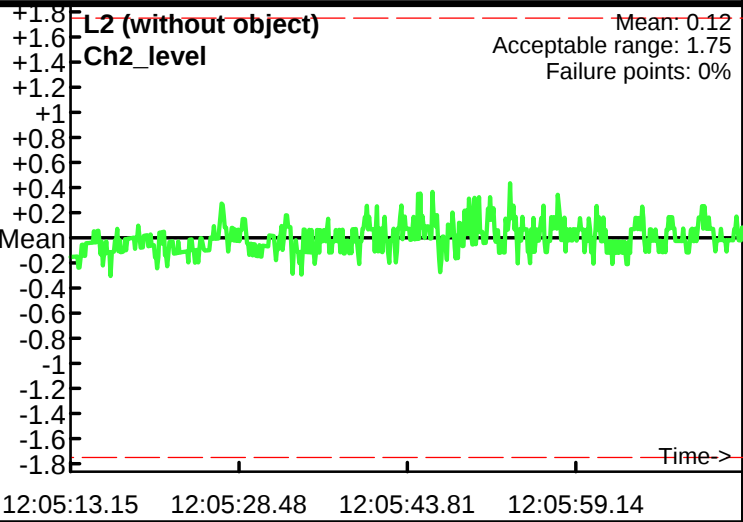
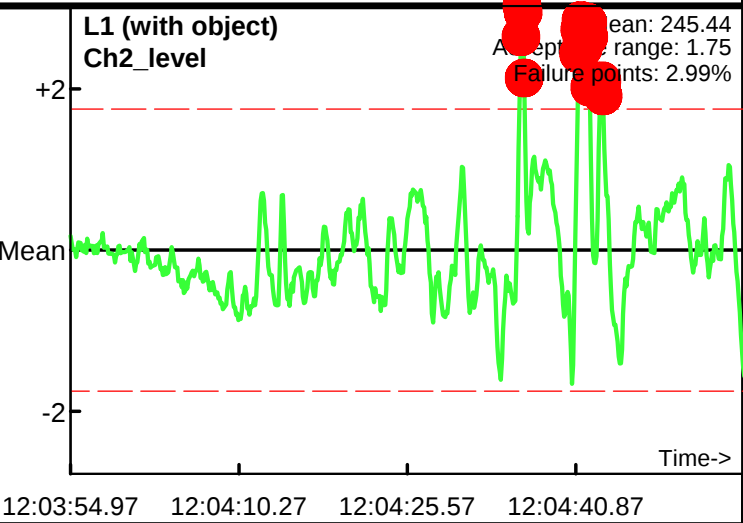
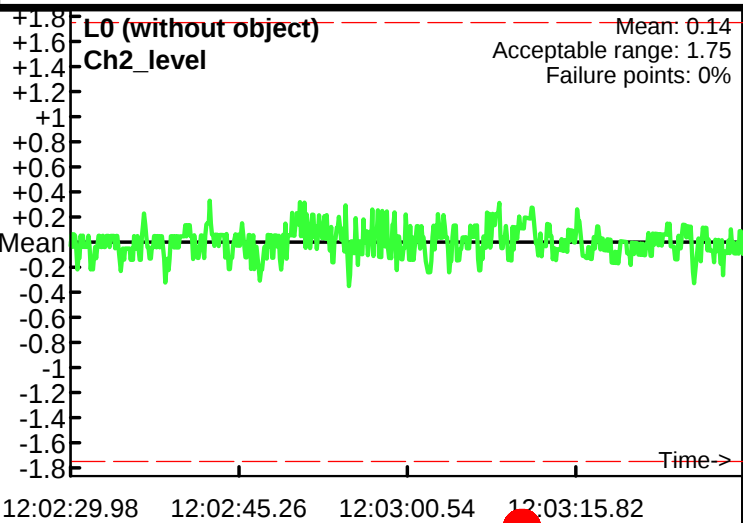


Static Calibration Test

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

● Outside range
--- Acceptable limits

PM test
Operator: Team R2
Date: 12/15/2009

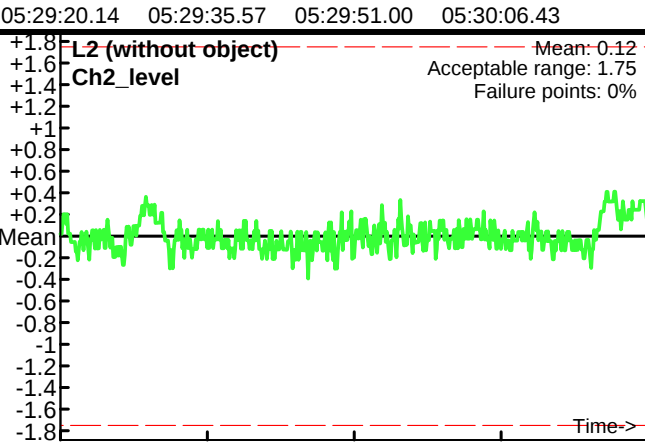
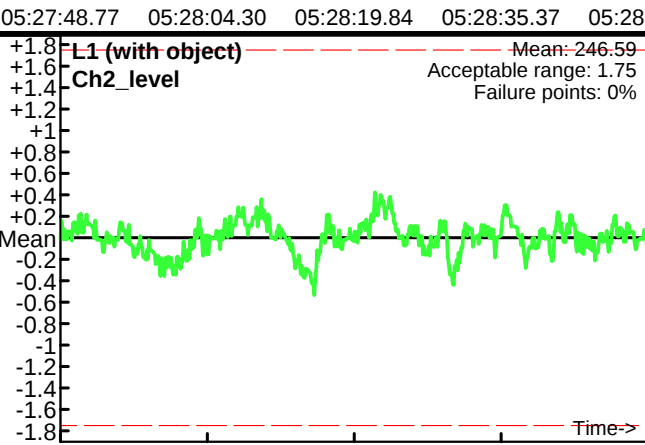
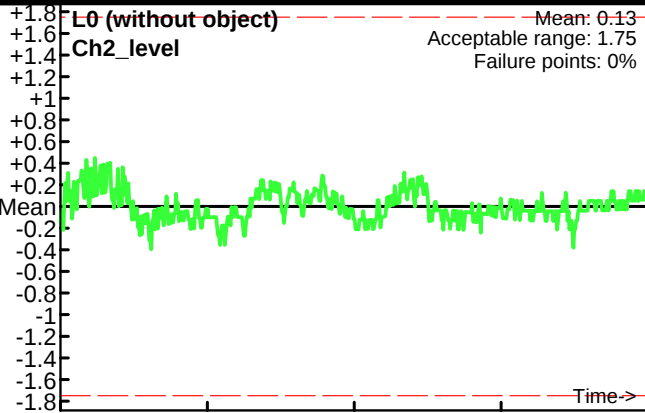


Static Calibration Test

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

● Outside range
— Acceptable limits

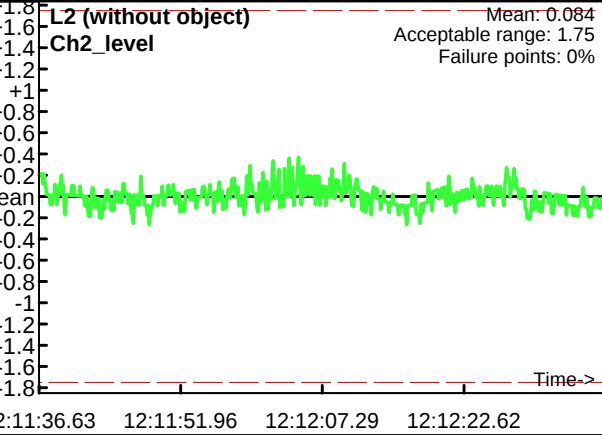
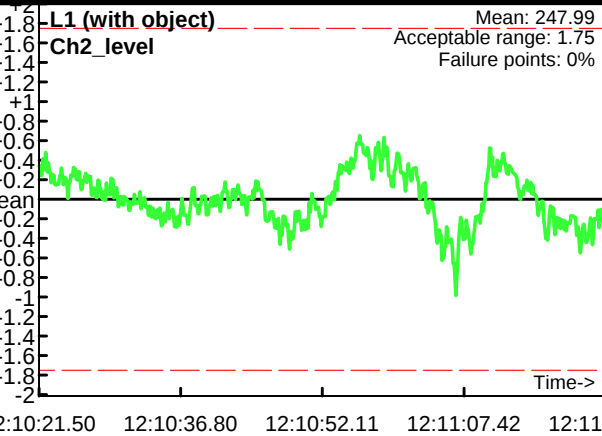
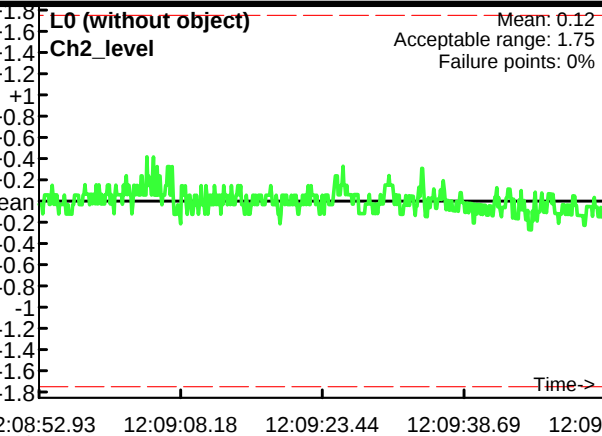
AM test
Operator: Team R2
Date: 12/16/2009



Static Calibration Test

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

PM test
Operator: Team R2
Date: 12/16/2009

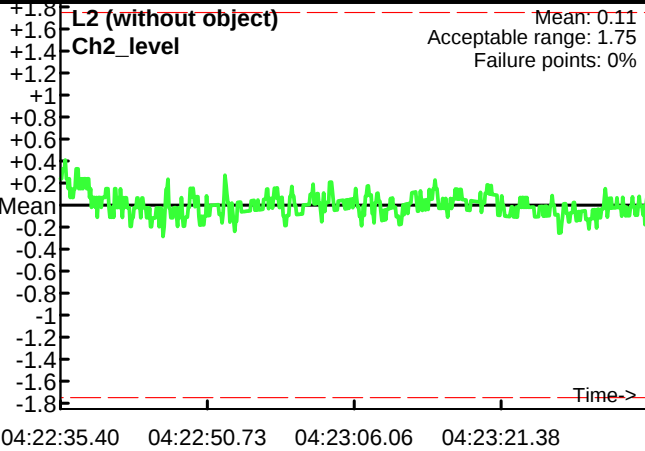
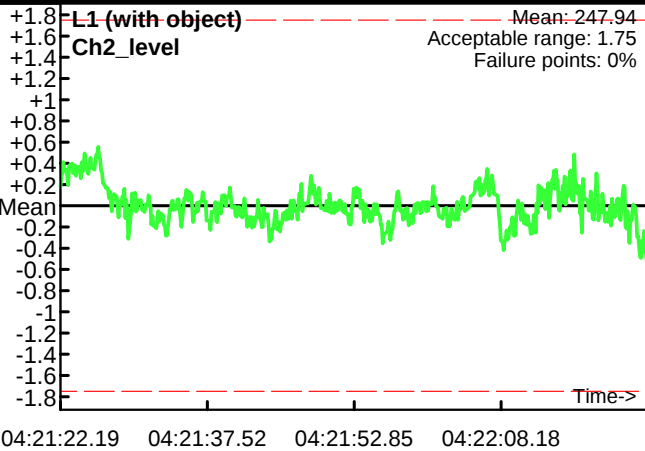
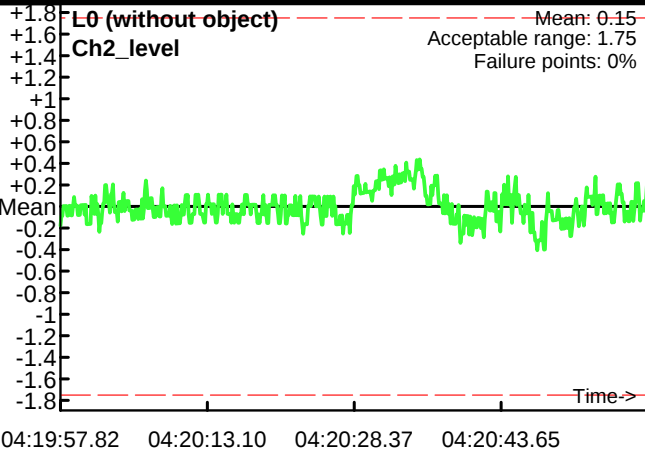


Static Calibration Test

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

 Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 12/17/2009



Static Calibration Test

Project: McClellan MRS-3
Equipment: EM-61 Mark II
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● Outside range
— Acceptable limits

PM test
Operator: Team R2
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